



# WASHOE COUNTY

"Dedicated To Excellence in Public Service"

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CM/ACM KS  
Finance ✓  
DA SH  
Risk Mgmt N/A  
HR N/A  
Comptroller CH

## STAFF REPORT

BOARD MEETING DATE: November 15, 2016

**DATE:** October 19, 2016  
**TO:** Board of County Commissioners  
**FROM:** Kimble O. Corbridge, P.E., CFM, Sr. Licensed Engineer,  
Community Services Department, 328-2054, [kcorbridge@washoecounty.us](mailto:kcorbridge@washoecounty.us)  
**THROUGH:** Dwayne Smith, P.E., Division Director, Engineering and Capital Projects,  
Community Services Department, 328-2043, [desmith@washoecounty.us](mailto:desmith@washoecounty.us)  
**SUBJECT:** Recommendation to approve a CC-213 Recertification form for the Community Rating System Annual Recertification Submittal to the National Flood Insurance Program for a continued reduction in required flood insurance policy premiums for unincorporated Washoe County residents located within designated special flood hazard areas. (All Commission Districts.)

### SUMMARY

This item requests authorization for the Chair to sign the Community Rating System (CRS) recertification submittal for a continued 15% reduction in flood insurance premiums for residents located within special flood hazard areas of unincorporated Washoe County. These are the Washoe County residents that reside within the Federal Emergency Management (FEMA) designated special flood hazard zones and are subsequently required to carry flood insurance through the National Flood Insurance Program (NFIP). The CRS program commitment is to provide additional protection to those residential properties located within these designated special hazard flood areas in exchange for reductions in flood insurance premiums.

Washoe County initiated the work required under the CRS program and became certified in October 2008. In 2016 there are over 600 residents of unincorporated Washoe County that receive a 15% reduction on their national flood insurance premiums, recognizing a total annual savings of approximately \$110,000. Each year the Engineering Division sends out a letter to each of the residents explaining what the CRS program is and the benefits derived under the program.

Washoe County Strategic Objective supported by this item: Safe, secure and healthy communities.

### PREVIOUS ACTION

November 10, 2015 – The Board of County Commissioners (Board) approved the CRS recertification submittal to the NFIP

September 23, 2014 – The Board approved the CRS recertification submittal to the NFIP.

July 9, 2013 – The Board approved the CRS Five-Year Cycle review submittal to the NFIP, which replaced the annual CRS recertification.

AGENDA ITEM

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September 11, 2012 – The Board approved the CRS recertification submittal to the NFIP.

October 11, 2011 – The Board approved the CRS recertification submittal to the NFIP.

November 9, 2010 – The Board approved the CRS recertification submittal to the NFIP.

October 13, 2009 – The Board approved the CRS recertification submittal to the NFIP.

May 27, 2008 – The Board approved the CRS application to the NFIP.

### **BACKGROUND**

The NFIP allows communities which provide additional protection to properties in the FEMA floodplains the opportunity to apply for reductions in flood policy premiums. The community is given points for efforts which exceed the minimum NFIP requirements. The points are awarded in different areas which range from Floodplain Map Information to Open Space Preservation to Flood Warning Program, to name a few.

In October 2008, Washoe County was notified by NFIP that the County's CRS rating was determined to be Class 7 which allows for a 15% reduction on flood insurance premiums. The reductions became effective May 1, 2009. In 2013, the Washoe County CRS program was reviewed in the five-year cycle to re-determine the CRS rating. This review replaced the annual recertification. The CRS rating was again approved at Class 7. The County now continues to recertify the program annually to document that it continues to provide the additional protection to properties in the FEMA floodplains. Community Services staff prepares the recertification submittal and continues to work with a NFIP/CRS Specialist to provide additional protection and programs which will ensure the flood insurance policy holders receive a continued reduction in premiums.

There are over 600 residential flood insurance policies for residents within unincorporated Washoe County who receive the 15% discount as a result of the County's CRS program. This includes both residents within the special flood hazard area as well as those in the shaded Zone X areas. On average the residents located within the special flood hazard areas receive approximately \$200 per year in discounts while those that live in the shaded Zone X receive approximately \$50 per year savings on their respective policies. The actual savings vary and are dependent on individual site conditions and the estimated value of the property.

The total estimated savings for unincorporated Washoe County residents under the NIFP on a yearly basis is \$110,000. Each year the Engineering Division sends out a letter to the residents to explain what the CRS program is and the value received.

Residents who live within special flood hazard areas such as flood ways or flood plains are required to carry flood insurance when they have a federally insured mortgage. Due to Washoe County maintaining the CRS program, residents that live outside of these areas may also obtain flood insurance, typically at a significantly reduced rate.

**FISCAL IMPACT**

It is estimated that approximately 200 hours of Washoe County staff time is expended on an annual basis in support of this program representing a cost of less than \$19,000 per year. However, the flood insurance policy holders in Washoe County will receive a reduction in their premiums totaling approximately \$110,000 if the County maintains a CRS Class 7 designation.

**RECOMMENDATION**

It is recommended that the Board of County Commissioners approve a CC-213 Recertification form for the Community Rating System Annual Recertification Submittal to the National Flood Insurance Program for a continued reduction in required flood insurance policy premiums for unincorporated Washoe County residents located within designated special flood hazard areas.

**POSSIBLE MOTION**

Should the Board agree with staff's recommendation, a possible motion would be: "Move to approve a CC-213 Recertification form for the Community Rating System Annual Recertification Submittal to the National Flood Insurance Program for a continued reduction in required flood insurance policy premiums for unincorporated Washoe County residents located within designated special flood hazard areas."

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COMMUNITY RATING SYSTEM ANNUAL RECERTIFICATION

**CC-213 Recertification**

Date		
If there are any changes or corrections to the information below, please cross out the old item and write in the correction.		
	Chief Executive Officer	CRS Coordinator
Name	Kitty K. Jung	Kimble Corbridge, P.E., CFM
Title	Chair, Washoe County Commission	Floodplain Manager
Address	Post Office Box 11130 Reno, Nevada 89520	Community Services Department Post Office Box 11130 Reno, Nevada 89520
Phone		(775) 328-2041
E-mail		kcorbridge@washoecounty.us

I hereby certify that Washoe County is continuing to implement the activities on the attached pages as credited under the Community Rating System and described in our original application to the CRS and subsequent modifications.

I hereby certify that, to the best of my knowledge and belief, we are maintaining in force all flood insurance policies that have been required of us as a condition of federal financial assistance for insurable buildings owned by us and located in the Special Flood Hazard Area (SFHA) shown on our Flood Insurance Rate Map. I further understand that disaster assistance for any community-owned building located in the SFHA is reduced by the amount of National Flood Insurance Program (NFIP) flood insurance coverage (structure and contents) that a community should be carrying on the building, regardless of whether the community is carrying a policy.

Signed \_\_\_\_\_ (Chief Executive Officer)  
Kitty K. Jung, Chair  
Washoe County Commission

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## COMMUNITY RATING SYSTEM ANNUAL RECERTIFICATION

Your community has been verified as receiving CRS credit for the following activities. If your community is still implementing these activities the CRS coordinator is required to put his or her initials in the blank and attach the appropriate items. The numbers refer to the activity number which is found in the CRS Coordinator's Manual.

KE 310 We are maintaining Elevation Certificates on all new and substantially improved buildings in our Special Flood Hazard Area.

KE 310 Attached is the permit list for new or substantially improved structures that have been completed in the last year.

KE 310 Attached are the Elevation Certificates for new or substantially improved structures that have been completed in the last year.

KE 310 We continue to make copies of Elevation Certificates on newer properties available at our present office location. [ ] Initial here if your office address has changed in the past year. Please provide new address with this form.

KE 320 We are providing basic flood information, additional FIRM information, problems not shown on the FIRM, flood depth data, special flood related hazards, historical flood information, and natural floodplain functions to inquirers. [ ] Initial here if the office address or the manner in which requests may be submitted has changed in the last year. Please provide the new office address or manner of submittal with this form.

KE 320 Attached is a copy of the outreach that publicized the credited elements of this service this year.

KE 320 Attached is a copy of one page of the log, a letter, or other record that we kept on this service this year.

KE 320 We are continuing to keep our FIRM updated and maintain old copies of our FIRM.

KE 330 Attached are copies of all outreach projects conducted this year. Reference attachment 330 for credited outreach projects.

KE 340 People looking to purchase floodprone property are being advised of the flood hazard through our credited hazard disclosure measures.

KE 350 Our public library continues to maintain flood protection materials.

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KSC 350 We continue to conduct an annual review and update of the information and links in our flood protection website.

KSC 360 We continue to provide flood protection advice to inquirers.

KSC 360 Attached is a copy of one page of the log, up to three letters, or other records that we kept on this service this year.

KSC 360 We continue to provide on-site flood protection assistance to inquirers.

KSC 360 Attached is a copy of one page of the log, up to three letters, or other records that we kept on this service this year.

KSC 360 Attached is a copy of the document that told others about this service this year. [KSC]

KSC 410 We continue to use our additional regulatory flood data before a new development can proceed in our floodplain.

KSC 420 We continue to preserve our open space in the floodplain.

KSC 420 We continue to enforce our ordinance(s) for low-density zoning and/or open space incentives. [ ] Initial here if you have changed the allowable density of development in any of your zoning districts, rezoned parcels in the floodplain or changed your open space incentives. Attach a copy of the amendment.

KSC 430 We continue to enforce the following regulations in our floodplain: (development limitations, freeboard for new and substantial improvement construction, foundation protection, cumulative substantial improvement, local drainage protection. [ ] Initial here if you have amended your floodplain regulations. Attach a copy of the amendment.

KSC 430 We continue to enforce our current building code. [ ] Initial here if you have amended your building code. Attach a copy of the amendment.

KSC 430 We continue to employ those staff credited for attaining their CFM, and those who have attended the credited training courses. [ ] Initial here if your staff has changed and attach a statement as to the staffing changes.

KSC 440 We continue to use and update our flood data maintenance system on an annual basis as needed.

KSC 450 We continue to enforce the provisions of our zoning, subdivision and building codes as

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## COMMUNITY RATING SYSTEM ANNUAL RECERTIFICATION

they pertain to erosion and sediment control and water quality.

- KCE 502 We currently have 8 repetitive loss properties and send our notice to 8 properties in the repetitive loss areas.
- KCE 502 Attached is a copy of this year's notice on property protection, flood insurance and financial assistance that we sent to our repetitive loss areas.
- KCE 510 Attached is a copy of our floodplain management plan's annual progress report on the Washoe County Multi-Hazard Mitigation Plan adopted on (December 14, 2010 and/or a copy of the annual progress report on the recommendations of the repetitive loss area analyses. Note: An updated floodplain management plan is due on or before October 1, 2015.
- KCE 510 We have provided copies of this progress report to our governing board, local media, and the state NFIP Coordinating office.
- KCE 510 Attached is the updated floodplain management plan or repetitive loss area analyses, and proof of local adoption.
- KCE 520 We continue to maintain as open space the lots where buildings were acquired or relocated out of the floodplain.  Initial here if there have been any changes (additions or deletions) to the parcels credited as open space. Attach a description of those changes.
- KCE 540 We continue to implement our drainage system maintenance program.
- KCE 540 Attached is a copy of a typical inspection report and a copy of the record that shows that any needed maintenance was performed on the credited components of our drainage system.
- KCE 540 We continue to enforce our stream dumping regulations.
- KCE 540 Attached is a copy of this year's outreach project that explained our stream dumping regulations.  Initial here if the information is included in your annual program for public information. Mark the attachment to Activity 330 to show where your stream dumping regulations are explained.  Initial here if you publicize the regulations with "no dumping" signs instead of through an outreach project.
- KCE 630 Attached is quarterly documentation that credited dams have been inspected, equipment has been tested, and annual outreach conducted.
- KCE 630 Attached is a copy of this year's outreach document that told people about the dam failure hazard and ways to protect themselves from flooding.  Initial here if the information is included in your annual outreach project to the community or to flood plain properties, or is a

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part of your program for public information. Mark the attachment to Activity 330 to show where the dam failure hazard and ways to protect themselves from flooding are explained.

330 We have completed our annual update of the names and telephone numbers of the operators of all critical facilities affected by flooding.

Additional Comments:

Attachments:



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COMMUNITY RATING SYSTEM ANNUAL RECERTIFICATION

CRS Program Data Table	A. In the SFHA	B. In a regulated floodplain outside the SFHA	C. In the rest of the community
1. Last report's number of buildings in the SFHA (bSF) (line 6, last report)	3543		
2. Number of new buildings constructed since last report	+21	n.a.	n.a.
3. Number of buildings removed/demolished since last report	-0	n.a.	
4. Number of buildings affected by map revisions since last report (+ or -)	0	n.a.	
5. Number of buildings affected by corporate limits changes (+ or -)	-1	n.a.	
6. Current total number of buildings in the SFHA (bSF) (total lines 1-5)	3563		
7. Number of substantial improvement/damage projects since last report	0	n.a.	
8. Number of repetitive loss properties mitigated since last report	0	n.a.	n.a.
9. Number of LOMRs and map revisions (not LOMAs) since last report	0		
10. Acreage of the SFHA (aSFHA) as of the last report (line 13, last report)	22,011		
11. Acreage of area(s) affected by map revisions since last report (+ or -)	0	n.a.	
12. Acreage of area(s) affected by corporate limits changes (+ or -)	-417	n.a.	
13. Current acreage of the SFHA (aSFHA) (total lines 10-12)	21,594		
14. Primary source for building data: Permits Plus data reporting			
15. Primary source for area data: GIS data			
16. Period covered: October 1, 2015 to June 30, 2016		Current FIRM date March 16, 2009	
<i>If available, the following data would be useful:</i>			
17. Number of new manufactured homes installed since last report	4	n.a.	n.a.
18. Number of other new 1-4 family buildings constructed since last report	11	n.a.	n.a.
19. Number of all other buildings constructed/installed since last report	6	n.a.	n.a.

**Comments: (Please note the number of the line to which the comment refers.)**

1. Number from last year was incorrect. 3543 is the correct number

10. Area of SFHA are 100-year flood zones excluding bodies of water greater than 10AC, federal lands, state lands, agriculture lands, open spaces and Zone D (Lake Tahoe, Pyramid Lake, etc.).

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## COMMUNITY RATING SYSTEM ANNUAL RECERTIFICATION

### Instructions for CRS Program Data Table

At the first verification visit after the 2013 *CRS Coordinator's Manual* takes effect, ONLY LINES 6 AND 13 NEED TO BE COMPLETED. These lines form the baseline data about the number of buildings and area of the SFHA for when the table is completed as part of the next annual recertification. The "period covered" entered in line 16 is the date that lines 6 and 13 are first completed.

The entire table is completed at all subsequent annual recertifications and cycle verification visits. The information in lines 6 and 13 from the last report is transferred to lines 1 and 10 in the next report.

### Instructions for the Columns

Column A numbers are for the SFHA (the A and V Zones shown on the Flood Insurance Rate Map) (FIRM)). Use the FIRM currently in effect, not a draft or pending revision.

Column B is completed only if the community receives CRS credit for regulating floodplain development outside the SFHA under Activity 410 (Floodplain Mapping) or Activity 430 (Higher Regulatory Standards).

Column C numbers help relate what happens in the floodplain to what is happening in the rest of the community.

Enter "0" if there are no numbers to report for this period. Do not leave a cell blank. Do not fill in the shaded boxes.

### Instructions for the Lines

Lines 1-7 deal with buildings.

- o Section 301.a of the *CRS Coordinator's Manual* defines what constitutes a "building" and lists examples of structures that are not counted as "buildings" by the CRS.
- o Section 302.a of the *CRS Coordinator's Manual* describes how the CRS counts buildings. For example, accessory structures are not counted.
- o As noted in Section 302.a, to determine building counts, communities may use any method that yields reasonably good estimates of the number of buildings. Examples of acceptable methods are listed in Section 302.a. Precision is less important for large numbers. For example, the impact of the numbers will not change much if there are 10,000 buildings or 10,100 buildings.
- o If a building is out of the SFHA, but in a parcel that is partly in the SFHA, it is not counted in column A—In the SFHA.
- o In line 14, note how the building counts were obtained or estimated. Use the comments area, if needed.

Line 4 refers to map revisions. These include physical map revisions, Letters of Map Revision (LOMR), and Letters of Map Amendment (LOMA). If a building is removed from the SFHA by FEMA through a LOMA, but the community still administers its floodplain management regulations on the property, the building should not be included in the line 4 count in column A—In the SFHA. However, communities that still regulate areas removed by LOMAs can receive credit under Activities 410 or 430. If the community is receiving such credit, the building should be counted under column B—In a regulated floodplain outside the SFHA.

Line 7 is for the total number of buildings that were substantially improved plus the number of buildings that were substantially damaged during the period covered.

Lines 10–13 deal with areas.

- o Section 403.e of the *CRS Coordinator's Manual* discusses calculating areas for CRS purposes.

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- o Section 403.e notes that communities "should not spend an inordinate amount of time measuring areas." As with buildings, communities may use any method that yields reasonably good estimates. Examples of acceptable approaches are listed in Section 403.e.
- o Line 13 asks for the current acreage of the SFHA. The best source for this number is a GIS layer that shows the SFHA. If the community does not have GIS, the county, regional agency, or state NFIP mapping office may have SFHA layers and may be able to provide the data. If the community has a relatively recent FIRM, the study contractor or consulting engineer may have the data.
- o In line 15, note how the area calculations were obtained or estimated. Use the comments area, if needed.

Lines 17–19 are voluntary, if the numbers are readily available.

- o Line 17 includes replacing an existing manufactured home with a new one. The newly placed manufactured home is counted as a new, post-FIRM, building.
- o The total of lines 17–19 should equal the value entered in line 2.

# Community Rating System

## Activity 310 – Elevation Certificates

# Inspection Statistics Report for FEMA Inspections Only

Project Completion Date Range: 09/01/2015 through 06/30/2016

Comp Type: BLD-RES

Sub Type

RGAR

Building Type

Permit Number: 14-2347	APN: 14822230	Status: FINAL	CofO/Finaled Date: 04/13/2016
Permit Number: 15-1940	APN: 08050242	Status: FINAL	CofO/Finaled Date: 11/03/2015
Permit Number: 14-1555	APN: 04429202	Status: FINAL	CofO/Finaled Date: 12/15/2015

Total Count for Subtype: RGAR 3

RSAD

Building Type

Permit Number: 15-2356	APN: 05105202	Status: FINAL	CofO/Finaled Date: 01/07/2016
Permit Number: 15-0768	APN: 04072016	Status: FINAL	CofO/Finaled Date: 06/02/2016
Permit Number: 16-0150	APN: 08028201	Status: FINAL	CofO/Finaled Date: 06/17/2016

Total Count for Subtype: RSAD 3

RSNW

Building Type Single Family Dwelling

Permit Number: 15-1811	APN: 07750006	Status: COFO	CofO/Finaled Date: 02/16/2016
Permit Number: 14-2526	APN: 16225107	Status: COFO	CofO/Finaled Date: 11/12/2015
Permit Number: 14-2989	APN: 16225203	Status: COFO	CofO/Finaled Date: 12/15/2015
Permit Number: 15-0419	APN: 08050242	Status: COFO	CofO/Finaled Date: 10/29/2015
Permit Number: 15-0516	APN: 05011405	Status: COFO	CofO/Finaled Date: 12/30/2015
Permit Number: 15-1809	APN: 07750002	Status: COFO	CofO/Finaled Date: 01/19/2016
Permit Number: 15-1810	APN: 07750009	Status: COFO	CofO/Finaled Date: 05/17/2016
Permit Number: 15-2031	APN: 07752011	Status: COFO	CofO/Finaled Date: 01/21/2016
Permit Number: 15-2132	APN: 07751009	Status: COFO	CofO/Finaled Date: 03/04/2016
Permit Number: 15-2958	APN: 07750019	Status: COFO	CofO/Finaled Date: 03/25/2016
Permit Number: 15-3018	APN: 07750017	Status: COFO	CofO/Finaled Date: 04/22/2016

Total Count for Subtype: RSNW 11

Total Count for Comp Type: BLD-RES 17

Comp Type: MOBILE

Sub Type

RENO

Building Type

Permit Number: 14-2979	APN: 08504243	Status: FINAL	CofO/Finaled Date: 09/14/2015
Permit Number: 15-3505	APN: 08050354	Status: FINAL	CofO/Finaled Date: 02/05/2016
Permit Number: 15-3527	APN: 08515219	Status: FINAL	CofO/Finaled Date: 12/24/2015
Permit Number: 15-1836	APN: 02103010	Status: FINAL	CofO/Finaled Date: 11/16/2015

Total Count for Subtype: RENO 4

Total Count for Comp Type: MOBILE 4

Grand Totals: 21

# ELEVATION CERTIFICATE

Part 2

14-2347

Important: Read the instructions on pages 1-9.

OMB No. 1660-0008  
 Expiration Date: July 31, 2015

## SECTION A - PROPERTY INFORMATION

A1. Building Owner's Name <u>Jim and Joy Wilson</u>  Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. <u>4376 Nestle Court</u>  City <u>Washoe County</u> State <u>NV</u> ZIP Code <u>89511</u>	FOR INSURANCE COMPANY USE	
	Policy Number:	
	Company NAIC Number:	

A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)  
Lot 1C, Montreux Unit 2S, APN 148-222-30

A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Detached Accessory Building - Garage

A5. Latitude/Longitude: Lat. 39°21'40.15" Long. 119°49'38.70" Horizontal Datum:  NAD 1927  NAD 1983

A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.

A7. Building Diagram Number 1B

A8. For a building with a crawlspace or enclosure(s):

a) Square footage of crawlspace or enclosure(s)	<u>0</u>	sq ft
b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade	<u>0</u>	
c) Total net area of flood openings in A8.b	<u>0</u>	sq in
d) Engineered flood openings?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	

A9. For a building with an attached garage:

a) Square footage of attached garage	<u>642</u>	sq ft
b) Number of permanent flood openings in the attached garage within 1.0 foot above adjacent grade	<u>2</u>	
c) Total net area of flood openings in A9.b	<u>247</u>	sq in
d) Engineered flood openings?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	

## SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION

B1. NFIP Community Name & Community Number <u>WASHOE COUNTY, NEVADA, 3200169</u>		B2. County Name <u>WASHOE</u>	B3. State <u>NEVADA</u>		
B4. Map/Panel Number <u>32031C3327</u>	B5. Suffix <u>G</u>	B6. FIRM Index Date <del>09/30/1994</del> <u>6-18-2013</u>	B7. FIRM Panel Effective/Revised Date <u>03/16/2009</u>	B8. Flood Zone(s) <u>AO</u>	B9. Base Flood Elevation(s) (Zone AO, use base flood depth) <u>2.0 FT</u>

B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9.  
 FIS Profile  FIRM  Community Determined  Other/Source: \_\_\_\_\_

B11. Indicate elevation datum used for BFE in Item B9:  NGVD 1929  NAVD 1988  Other/Source: \_\_\_\_\_

B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)?  Yes  No  
 Designation Date: \_\_\_\_\_  CBRS  OPA

## SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)

C1. Building elevations are based on:  Construction Drawings\*  Building Under Construction\*  Finished Construction  
 \*A new Elevation Certificate will be required when construction of the building is complete.

C2. Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete Items C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters.  
 Benchmark Utilized: \_\_\_\_\_ Vertical Datum: \_\_\_\_\_  
 Indicate elevation datum used for the elevations in items a) through h) below.  NGVD 1929  NAVD 1988  Other/Source: \_\_\_\_\_  
 Datum used for building elevations must be the same as that used for the BFE.

a) Top of bottom floor (including basement, crawlspace, or enclosure floor)	<u>N/A</u>	<input type="checkbox"/> feet <input type="checkbox"/> meters
b) Top of the next higher floor	_____	<input type="checkbox"/> feet <input type="checkbox"/> meters
c) Bottom of the lowest horizontal structural member (V Zones only)	_____	<input type="checkbox"/> feet <input type="checkbox"/> meters
d) Attached garage (top of slab)	_____	<input type="checkbox"/> feet <input type="checkbox"/> meters
e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)	_____	<input type="checkbox"/> feet <input type="checkbox"/> meters
f) Lowest adjacent (finished) grade next to building (LAG)	_____	<input type="checkbox"/> feet <input type="checkbox"/> meters
g) Highest adjacent (finished) grade next to building (HAG)	_____	<input type="checkbox"/> feet <input type="checkbox"/> meters
h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support	_____	<input type="checkbox"/> feet <input type="checkbox"/> meters

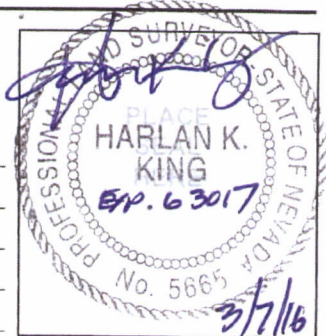
## SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION

This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.

Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor?  Yes  No

Check here if attachments.

Certifier's Name <u>HARLAN KING</u>	License Number <u>PLS 5665</u>
OWNER	Company Name <u>HARLAN KING &amp; ASSOCIATES</u>
Address <u>7490 LONGLEY LANE #B</u>	City <u>RENO</u> State <u>NV</u> ZIP Code <u>89511</u>
Signature <u>[Signature]</u>	Date <u>3/7/16</u> Telephone <u>775-852-1777</u>



**ELEVATION CERTIFICATE, page 2**

<b>IMPORTANT: In these spaces, copy the corresponding information from Section A.</b>	<b>FOR INSURANCE COMPANY USE</b>
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 4976 Nestle Court	Policy Number:
City Washoe County State NV ZIP Code 89511	Company NAIC Number:

**SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)**

Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner.

Comments 1. 642 sf detached garage slab varies between 0.5' & 1.0' above HAG. 2 engineered flood vents = 247 sq. in.

Signature

Date 3/7/16

**SECTION E – BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE)**

For Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1–E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters.

- E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG).
  - a) Top of bottom floor (including basement, crawlspace, or enclosure) is 0.5  feet  meters  above or  below the HAG.
  - b) Top of bottom floor (including basement, crawlspace, or enclosure) is 1.0  feet  meters  above or  below the LAG.
- E2. For Building Diagrams 6–9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 8–9 of Instructions), the next higher floor (elevation C2.b in the diagrams) of the building is 0.5  feet  meters  above or  below the HAG.
- E3. Attached garage (top of slab) is 0.5  feet  meters  above or  below the HAG.
- E4. Top of platform of machinery and/or equipment servicing the building is 1.0  feet  meters  above or  below the HAG.
- E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance?  Yes  No  Unknown. The local official must certify this information in Section G.

**SECTION F – PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION**

The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge.

Property Owner's or Owner's Authorized Representative's Name Harlan King

Address 7490 Longley Lane #B City Reno State NV ZIP Code 89511

Signature Date 3/7/16 Telephone 775-852-1777

Comments

Check here if attachments.

**SECTION G – COMMUNITY INFORMATION (OPTIONAL)**

The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter meters.

- G1.  The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)
- G2.  A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.
- G3.  The following information (Items G4–G10) is provided for community floodplain management purposes.

G4. Permit Number	G5. Date Permit Issued	G6. Date Certificate Of Compliance/Occupancy Issued
-------------------	------------------------	---

- G7. This permit has been issued for:  New Construction  Substantial Improvement
- G8. Elevation of as-built lowest floor (including basement) of the building: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_
- G9. BFE or (in Zone AO) depth of flooding at the building site: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_
- G10. Community's design flood elevation: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_

Local Official's Name \_\_\_\_\_ Title \_\_\_\_\_

Community Name \_\_\_\_\_ Telephone \_\_\_\_\_

Signature \_\_\_\_\_ Date \_\_\_\_\_

Comments

Check here if attachments.



# Building Photographs

See Instructions for Item A6.

**IMPORTANT:** In these spaces, copy the corresponding information from Section A.

FOR INSURANCE COMPANY USE	
Policy Number:	
Company NAIC Number:	

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.

Nestle Court

City Washoe County

State NV

ZIP Code 89511

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 building photographs below according to the instructions for Item A6. Identify all photographs with date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.

FRONT



REAR/RT SIDE



# Building Photographs

Continuation Page

**IMPORTANT: In these spaces, copy the corresponding information from Section A.**

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.

3 Nestle Court

Washoe County

State NV

ZIP Code 89511

FOR INSURANCE COMPANY USE

Policy Number:

Company NAIC Number:

If submitting more photographs than will fit on the preceding page, affix the additional photographs below. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8.

FLOOD VENT TYP



# ELEVATION CERTIFICATE

part 2 15-194

**Important: Read the instructions on pages 1-9.**

OMB No. 1660-0008  
 Expiration Date: July 31, 2015

## SECTION A - PROPERTY INFORMATION

A1. Building Owner's Name Tom and Karen Yantis		FOR INSURANCE COMPANY USE	
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. Cameo Court		Policy Number:	
City Reno	State Nv	Company NAIC Number:	
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Lot 79-A of Record of Survey Map No. 5056 - A.P.N. 080-502-42			
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) <u>Detached Garage</u>			
A5. Latitude/Longitude: Lat. <u>N/A</u> Long. <u>N/A</u>		Horizontal Datum: <input type="checkbox"/> NAD 1927 <input type="checkbox"/> NAD 1983	
A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.			
A7. Building Diagram Number <u>1B</u>			
A8. For a building with a crawlspace or enclosure(s):		A9. For a building with an attached garage:	
a) Square footage of crawlspace or enclosure(s) <u>264</u> sq ft	a) Square footage of attached garage <u>N/A</u> sq ft		
b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade <u>2</u>	b) Number of permanent flood openings in the attached garage within 1.0 foot above adjacent grade <u>N/A</u>		
c) Total net area of flood openings in A8.b <u>256</u> sq in	c) Total net area of flood openings in A9.b <u>N/A</u> sq in		
d) Engineered flood openings? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	d) Engineered flood openings? <input type="checkbox"/> Yes <input type="checkbox"/> No		

## SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION

B1. NFIP Community Name & Community Number Washoe County - 320019		B2. County Name Washoe		B3. State Nevada	
B4. Map/Panel Number 32031C2850	B5. Suffix G	B6. FIRM Index Date June 18, 2013	B7. FIRM Panel Effective/Revised Date March 16, 2009	B8. Flood Zone(s) A	B9. Base Flood Elevation(s) (Zone AO, use base flood depth) N/A

B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9.  
 FIS Profile  FIRM  Community Determined  Other/Source: \_\_\_\_\_

B11. Indicate elevation datum used for BFE in Item B9:  NGVD 1929  NAVD 1988  Other/Source: \_\_\_\_\_

B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)?  Yes  No  
 Designation Date: \_\_\_\_\_  CBRS  OPA

## SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)

C1. Building elevations are based on:  Construction Drawings\*  Building Under Construction\*  Finished Construction  
 \*A new Elevation Certificate will be required when construction of the building is complete.

C2. Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete Items C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters.  
 Benchmark Utilized: Assumed - see section D Vertical Datum: \_\_\_\_\_  
 Indicate elevation datum used for the elevations in items a) through h) below.  NGVD 1929  NAVD 1988  Other/Source: \_\_\_\_\_  
 Datum used for building elevations must be the same as that used for the BFE.

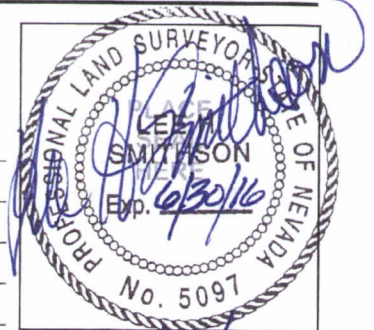
a) Top of bottom floor (including basement, crawlspace, or enclosure floor)	<u>N/A</u>	<input type="checkbox"/> feet <input type="checkbox"/> meters
b) Top of the next higher floor	_____	<input type="checkbox"/> feet <input type="checkbox"/> meters
c) Bottom of the lowest horizontal structural member (V Zones only)	_____	<input type="checkbox"/> feet <input type="checkbox"/> meters
d) Attached garage (top of slab)	_____	<input type="checkbox"/> feet <input type="checkbox"/> meters
e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)	_____	<input type="checkbox"/> feet <input type="checkbox"/> meters
f) Lowest adjacent (finished) grade next to building (LAG)	_____	<input type="checkbox"/> feet <input type="checkbox"/> meters
g) Highest adjacent (finished) grade next to building (HAG)	_____	<input type="checkbox"/> feet <input type="checkbox"/> meters
h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support	_____	<input type="checkbox"/> feet <input type="checkbox"/> meters

## SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION

This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.

Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor?  Yes  No  
 Check here if attachments.

Certifier's Name Lee H. Smithson	License Number PLS 5097
Job Title Vice President	Company Name Tri State Surveying, Ltd.
Address 1925 East Prater Way	City Sparks State Nv ZIP Code 89434
Signature <i>Lee H. Smithson</i>	Date October 28, 2015 Telephone 775-358-9491



**ELEVATION CERTIFICATE, page 2**

<b>IMPORTANT: In these spaces, copy the corresponding information from Section A.</b>	<b>FOR INSURANCE COMPANY USE</b>
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 442 Cameo Court - Garage	Policy Number:
City Reno State Nv ZIP Code 89506	Company NAIC Number:

**SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)**

Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner.

Comments Basis of Elevations was assumed using the estimated elevation at the northwest corner of the proposed building as 4339.58. The plan was prepared by D.L. Blake Residential Designer and dated February 16, 2015. A reference bench mark was set at the site at the Finish Floor of the proposed garage elevation of 4340.8. This reference bench mark will be utilized in the construction, setting of the floor, to insure that the finish floor will be set in compliance with said plan.

Signature *Lee H. Smithson* Date October 28, 2015

**SECTION E – BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE)**

For Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1–E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters.

- E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG).
  - a) Top of bottom floor (including basement, crawlspace, or enclosure) is 0.2  feet  meters  above or  below the HAG.
  - b) Top of bottom floor (including basement, crawlspace, or enclosure) is 0.2  feet  meters  above or  below the LAG.
- E2. For Building Diagrams 6–9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 8–9 of Instructions), the next higher floor (elevation C2.b in the diagrams) of the building is N/A  feet  meters  above or  below the HAG.
- E3. Attached garage (top of slab) is N/A  feet  meters  above or  below the HAG.
- E4. Top of platform of machinery and/or equipment servicing the building is 1.0  feet  meters  above or  below the HAG.
- E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance?  Yes  No  Unknown. The local official must certify this information in Section G.

**SECTION F – PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION**

The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge.

Property Owner's or Owner's Authorized Representative's Name Lee H. Smithson - Representative

Address 1925 East Prater Way City Sparks State Nv ZIP Code 89434

Signature *Lee H. Smithson* Date October 28, 2015 Telephone 775-358-9491

Comments The Engineered Flood Vents (Smart Vents) to be installed. 2 Vents that are rated to cover 200 Square Feet of area per Vent for a total of 400 Square Feet of area coverage. Per the residential drawings, see Section D,

Check here if attachments.

**SECTION G – COMMUNITY INFORMATION (OPTIONAL)**

The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter meters.

- G1.  The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)
- G2.  A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.
- G3.  The following information (Items G4–G10) is provided for community floodplain management purposes.

G4. Permit Number	G5. Date Permit Issued	G6. Date Certificate Of Compliance/Occupancy Issued
-------------------	------------------------	---

- G7. This permit has been issued for:  New Construction  Substantial Improvement
- G8. Elevation of as-built lowest floor (including basement) of the building: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_
- G9. BFE or (in Zone AO) depth of flooding at the building site: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_
- G10. Community's design flood elevation: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_

Local Official's Name \_\_\_\_\_ Title \_\_\_\_\_

Community Name \_\_\_\_\_ Telephone \_\_\_\_\_

Signature \_\_\_\_\_ Date \_\_\_\_\_

Comments \_\_\_\_\_

Check here if attachments.

# Building Photographs

See Instructions for Item A6.

**IMPORTANT:** In these spaces, copy the corresponding information from Section A.

FOR INSURANCE COMPANY USE

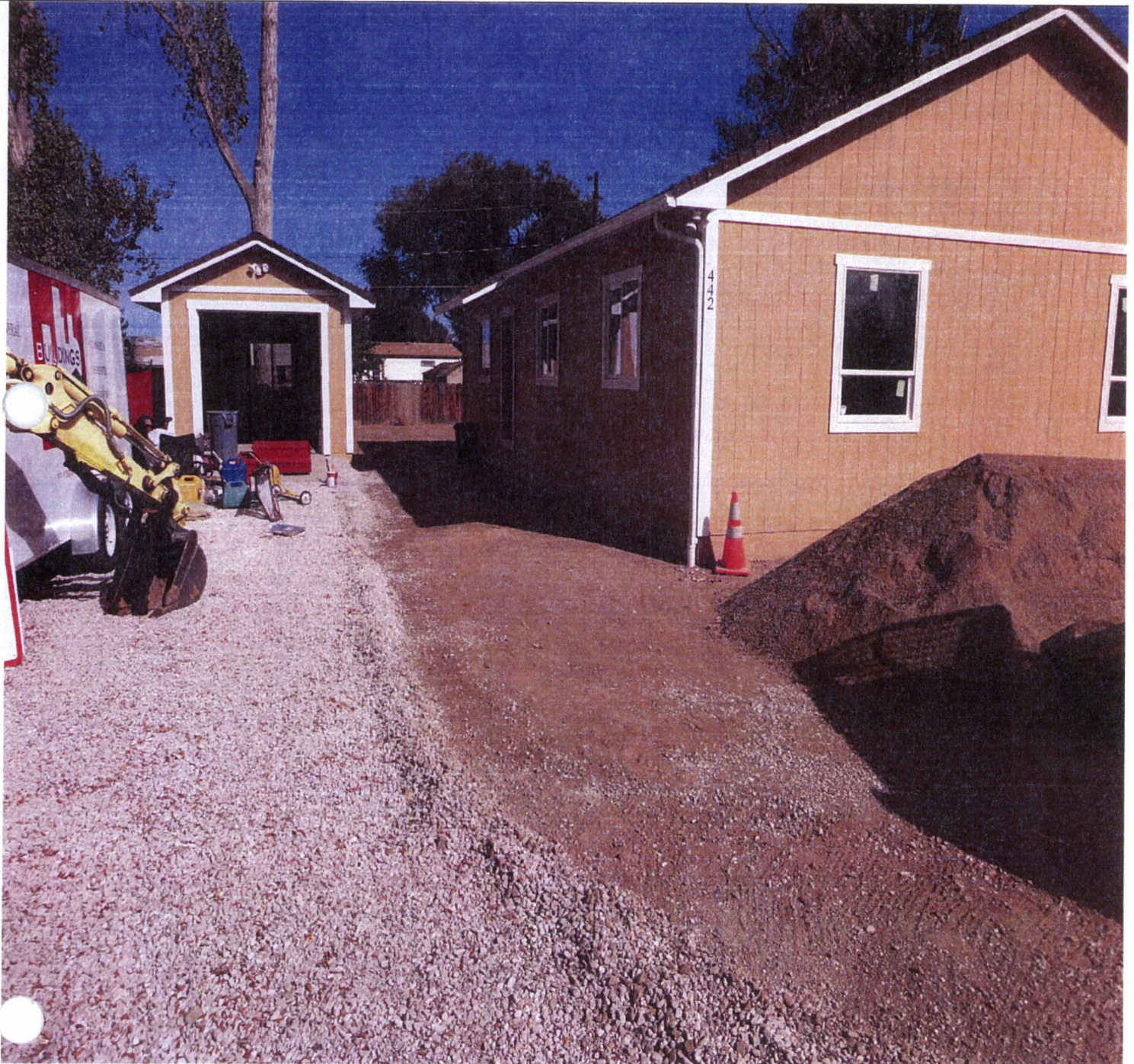
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.  
Cameo Court - Garage

Policy Number:

City Reno State Nv ZIP Code 89506

Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 building photographs below according to the instructions for Item A6. Identify all photographs with date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.



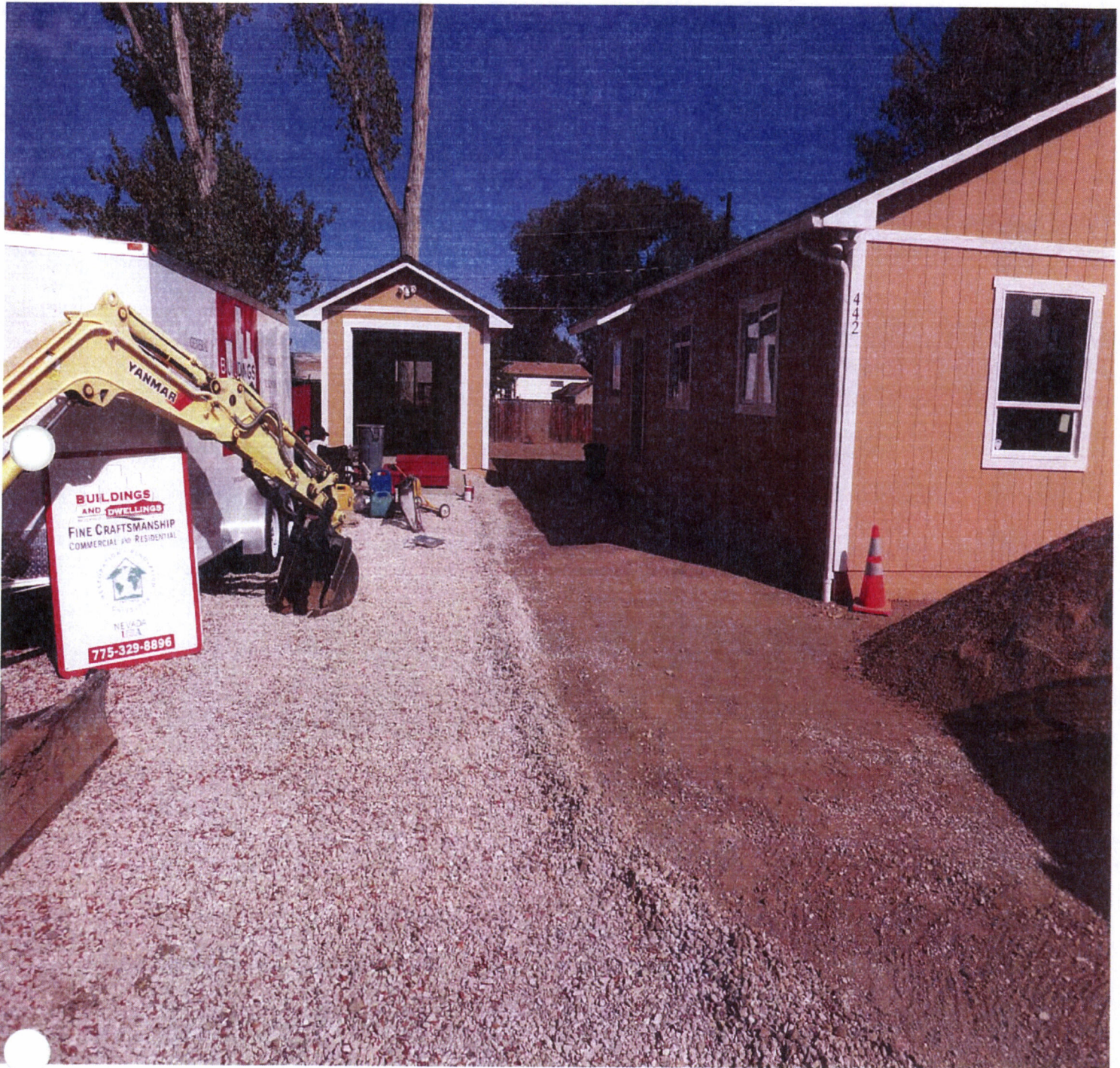
# Building Photographs

Continuation Page

**IMPORTANT: In these spaces, copy the corresponding information from Section A.**

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. Cameo Court - Garage			FOR INSURANCE COMPANY USE	
Reno			State Nv	ZIP Code 89506
			Policy Number:	
			Company NAIC Number:	

If submitting more photographs than will fit on the preceding page, affix the additional photographs below. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8.



# ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1-9.

OMB No. 1660-0008  
 Expiration Date: July 31, 2015

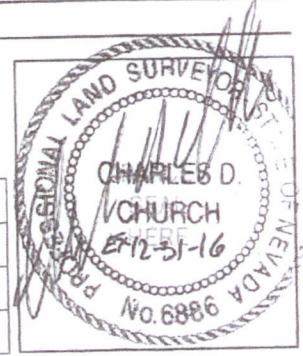
Part 2 15-2356

SECTION A - PROPERTY INFORMATION		FOR INSURANCE COMPANY USE
A1. Building Owner's Name <b>Williams Family Trust</b>		Policy Number:
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. <b>2005 Parkway Drive</b>		Company NAIC Number:
City <b>Reno</b>	State <b>NV</b>	ZIP Code <b>89502</b>
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) <b>APN 051-052-02</b>		
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) <b>Residential</b>		
A5. Latitude/Longitude: Lat. <b>39-30-10.5</b> Long. <b>119-42-51.9</b>		Horizontal Datum: <input type="checkbox"/> NAD 1927 <input checked="" type="checkbox"/> NAD 1983
A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.		
A7. Building Diagram Number <b>2</b>		
A8. For a building with a crawlspace or enclosure(s):		A9. For a building with an attached garage:
a) Square footage of crawlspace or enclosure(s) <b>1940</b> sq ft		a) Square footage of attached garage <b>na</b> sq ft
b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade <b>14</b>		b) Number of permanent flood openings in the attached garage within 1.0 foot above adjacent grade <b>na</b>
c) Total net area of flood openings in A8.b <b>2800</b> sq in		c) Total net area of flood openings in A9.b <b>na</b> sq in
d) Engineered flood openings? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		d) Engineered flood openings? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION					
B1. NFIP Community Name & Community Number <b>Washoe County 320019</b>			B2. County Name <b>Washoe</b>		B3. State <b>NV</b>
B4. Map/Panel Number <b>32031C3064</b>	B5. Suffix <b>G</b>	B6. FIRM Index Date <b>06/18/2013</b>	B7. FIRM Panel Effective/Revised Date <b>03/16/2009</b>	B8. Flood Zone(s) <b>AE</b>	B9. Base Flood Elevation(s) (Zone AO, use base flood depth) <b>4395</b>
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9: <input type="checkbox"/> FIS Profile <input checked="" type="checkbox"/> FIRM <input type="checkbox"/> Community Determined <input type="checkbox"/> Other/Source: _____					
B11. Indicate elevation datum used for BFE in Item B9: <input type="checkbox"/> NGVD 1929 <input checked="" type="checkbox"/> NAVD 1988 <input type="checkbox"/> Other/Source: _____					
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Designation Date: _____ / _____ / _____ <input type="checkbox"/> CBRS <input type="checkbox"/> OPA					

SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)	
C1. Building elevations are based on: <input type="checkbox"/> Construction Drawings* <input type="checkbox"/> Building Under Construction* <input checked="" type="checkbox"/> Finished Construction *A new Elevation Certificate will be required when construction of the building is complete.	
C2. Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete Items C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: <b>City of Reno BM1704</b> Vertical Datum: <b>NAVD88</b> Indicate elevation datum used for the elevations in items a) through h) below. <input type="checkbox"/> NGVD 1929 <input checked="" type="checkbox"/> NAVD 1988 <input type="checkbox"/> Other/Source: _____ Datum used for building elevations must be the same as that used for the BFE.	
a) Top of bottom floor (including basement, crawlspace, or enclosure floor):	<b>4392 . 1</b> <input checked="" type="checkbox"/> feet <input type="checkbox"/> meters
b) Top of the next higher floor	<b>4400 . 2</b> <input checked="" type="checkbox"/> feet <input type="checkbox"/> meters
c) Bottom of the lowest horizontal structural member (V Zones only)	<b>na</b> <input type="checkbox"/> feet <input type="checkbox"/> meters
d) Attached garage (top of slab)	<b>na</b> <input type="checkbox"/> feet <input type="checkbox"/> meters
e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)	<b>4400 . 1</b> <input checked="" type="checkbox"/> feet <input type="checkbox"/> meters
f) Lowest adjacent (finished) grade next to building (LAG)	<b>4392 . 9</b> <input checked="" type="checkbox"/> feet <input type="checkbox"/> meters
g) Highest adjacent (finished) grade next to building (HAG)	<b>4393 . 6</b> <input checked="" type="checkbox"/> feet <input type="checkbox"/> meters
h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support	<b>4392 . 7</b> <input checked="" type="checkbox"/> feet <input type="checkbox"/> meters

SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION			
This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.			
<input type="checkbox"/> Check here if comments are provided on back of form.		Were latitude and longitude in Section A provided by a licensed land surveyor? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	
<input type="checkbox"/> Check here if attachments.			
Certifier's Name <b>Charles D. Church</b>	License Number <b>6886</b>		
Title <b>President</b>	Company Name <b>Sierra Surveying, Inc</b>		
Address <b>555 Holcomb Ave.</b>	City <b>Reno</b>	State <b>NV</b>	ZIP Code <b>89502</b>
Signature <i>[Signature]</i>	Date <b>12/03/2015</b>	Telephone <b>775-828-5004</b>	



**ELEVATION CERTIFICATE, page 2**

<b>IMPORTANT: In these spaces, copy the corresponding information from Section A.</b>			<b>FOR INSURANCE COMPANY USE</b>	
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. <b>2005 Parkway Drive</b>			Policy Number:	
City <b>Reno</b>	State <b>NV</b>	ZIP Code <b>89502</b>	Company NAIC Number:	

**SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)**

Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner.

Comments The flood vents are "smart vent model 1540-510", they have a certified coverage of 200 S.F. per its spec. sheet. The first floor (elevation 4392.1) is a crawl space. The entire residential area is on the next higher floor elevation 4400.1. Construction is almost complete. All flood vents were installed and finished floor elevation will not change.

Signature Date **12/03/2015**

**SECTION E – BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE)**

For Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1–E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters.

- E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG).
- a) Top of bottom floor (including basement, crawlspace, or enclosure) is na  feet  meters  above or  below the HAG.
  - b) Top of bottom floor (including basement, crawlspace, or enclosure) is na  feet  meters  above or  below the LAG.
- E2. For Building Diagrams 6–9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 8–9 of Instructions), the next higher floor (elevation C2.b in the diagrams) of the building is na  feet  meters  above or  below the HAG.
- E3. Attached garage (top of slab) is na  feet  meters  above or  below the HAG.
- E4. Top of platform of machinery and/or equipment servicing the building is na  feet  meters  above or  below the HAG.
- E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance?  Yes  No  Unknown. The local official must certify this information in Section G.

**SECTION F – PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION**

The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge.

Property Owner or Owner's Authorized Representative's Name **Charles D Church**

Address **555 Holcomb Ave.** City **Reno** State **NV** ZIP Code **89502**

Signature Date **12/03/2015** Telephone **775-828-5004**

Comments na

Check here if attachments.

**SECTION G – COMMUNITY INFORMATION (OPTIONAL)**

The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter meters.

- G1.  The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)
- G2.  A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.
- G3.  The following information (Items G4–G10) is provided for community floodplain management purposes.

G4. Permit Number	G5. Date Permit Issued	G6. Date Certificate Of Compliance/Occupancy Issued
-------------------	------------------------	---

- G7. This permit has been issued for:  New Construction  Substantial Improvement
- G8. Elevation of as-built lowest floor (including basement) of the building: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_
- G9. BFE or (in Zone AO) depth of flooding at the building site: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_
- G10. Community's design flood elevation: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_

Local Official's Name \_\_\_\_\_ Title \_\_\_\_\_

Community Name \_\_\_\_\_ Telephone \_\_\_\_\_

Signature \_\_\_\_\_ Date \_\_\_\_\_

Comments \_\_\_\_\_

Check here if attachments.



**BUILDING PHOTOGRAPHS**  
See Instructions for Item A6.

<b>IMPORTANT: In these spaces, copy the corresponding information from Section A.</b>			FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 2005 Parkway Drive			Policy Number:
City Reno	State NV	ZIP Code 89502	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 building photographs below according to the instructions for Item A6. Identify all photographs with date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.

Front view



Rear view



**ELEVATION CERTIFICATE**

15-0768 PART 2 OF 2

**Important: Read the instructions on pages 1-9.**

OMB No. 1660-0008  
 Expiration Date: July 31, 2015

<b>SECTION A - PROPERTY INFORMATION</b>		<b>FOR INSURANCE COMPANY USE</b>
A* Building Owner's Name <b>ANDREW FURER</b>	Policy Number:	
A. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. <b>11095 THOMAS CREEK ROAD</b>	Company NAIC Number:	
City <b>RENO</b>	State <b>NV</b>	ZIP Code <b>89502</b>

A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)  
**APN 040-720-16**

A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) **RESIDENTIAL ADDITION**

A5. Latitude/Longitude: Lat. **39° 25' 56"N** Long. **119° 47' 24"W** Horizontal Datum:  NAD 1927  NAD 1983

A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.

A7. Building Diagram Number **g**

A8. For a building with a crawlspace or enclosure(s):

a) Square footage of crawlspace or enclosure(s)	<b>3472</b> sq ft	A9. For a building with an attached garage:	a) Square footage of attached garage	<b>NA</b> sq ft
b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade	<b>18</b>	b) Number of permanent flood openings in the attached garage within 1.0 foot above adjacent grade	<b>0</b>	
c) Total net area of flood openings in A8.b	<b>3600</b> sq in	c) Total net area of flood openings in A9.b	<b>NA</b> sq in	
d) Engineered flood openings?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	d) Engineered flood openings?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	

**SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION**

B1. NFIP Community Name & Community Number <b>WASHOE COUNTY 320019</b>		B2. County Name <b>WASHOE</b>	B3. State <b>NEVADA</b>		
B4. Map/Panel Number <b>32031C3245</b>	B5. Suffix <b>G</b>	B6. FIRM Index Date <b>06/18/2013</b>	B7. FIRM Panel Effective/Revised Date <b>03/16/2009</b>	B8. Flood Zone(s) <b>A</b>	B9. Base Flood Elevation(s) (Zone AO, use base flood depth) <b>NA</b>

B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9.  
 FIS Profile  FIRM  Community Determined  Other/Source: \_\_\_\_\_

B11. Indicate elevation datum used for BFE in Item B9:  NGVD 1929  NAVD 1988  Other/Source: \_\_\_\_\_

B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)?  Yes  No  
 Designation Date: \_\_\_\_\_  CBRS  OPA

**SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)**

C1. Building elevations are based on:  Construction Drawings\*  Building Under Construction\*  Finished Construction  
 \*A new Elevation Certificate will be required when construction of the building is complete.

C2. Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete Items C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters.  
 Benchmark Utilized: \_\_\_\_\_ Vertical Datum: \_\_\_\_\_  
 Indicate elevation datum used for the elevations in items a) through h) below.  NGVD 1929  NAVD 1988  Other/Source: \_\_\_\_\_  
 Datum used for building elevations must be the same as that used for the BFE.

Check the measurement used.

a) Top of bottom floor (including basement, crawlspace, or enclosure floor)	<b>NA</b> _____	<input type="checkbox"/> feet	<input type="checkbox"/> meters
b) Top of the next higher floor	<b>NA</b> _____	<input type="checkbox"/> feet	<input type="checkbox"/> meters
c) Bottom of the lowest horizontal structural member (V Zones only)	<b>NA</b> _____	<input type="checkbox"/> feet	<input type="checkbox"/> meters
d) Attached garage (top of slab)	<b>NA</b> _____	<input type="checkbox"/> feet	<input type="checkbox"/> meters
e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)	<b>NA</b> _____	<input type="checkbox"/> feet	<input type="checkbox"/> meters
f) Lowest adjacent (finished) grade next to building (LAG)	<b>NA</b> _____	<input type="checkbox"/> feet	<input type="checkbox"/> meters
g) Highest adjacent (finished) grade next to building (HAG)	<b>NA</b> _____	<input type="checkbox"/> feet	<input type="checkbox"/> meters
h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support	<b>NA</b> _____	<input type="checkbox"/> feet	<input type="checkbox"/> meters

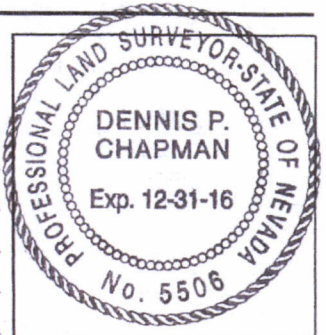
**SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION**

This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.

Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor?  Yes  No

Check here if attachments.

Certifier's Name <b>DENNIS CHAPMAN</b>	License Number <b>PLS 5506</b>
<b>OWNER</b>	Company Name <b>LANDMARK SURVEYING</b>
Address <b>2548 RAMPART TERRACE</b>	City <b>RENO</b> State <b>NV</b> ZIP Code <b>89519</b>
Signature <i>Dennis Chapman</i>	Date <b>02/17/2016</b> Telephone <b>775-324-0904</b>



# ELEVATION CERTIFICATE

Important: Read the instructions on pages 1-9.

OMB No. 1660-0008  
 Expiration Date: July 31, 2015

## SECTION A - PROPERTY INFORMATION

FOR INSURANCE COMPANY USE

A1. Building Owner's Name Alex J. & Anna Marie Nevarez	Policy Number:
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 10010 Redpine Road	Company NAIC Number:
City Reno State Nv ZIP Code 89506	

A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)  
 Lot 16 Heppner Subdivision 1 - A.P.N. 080-282-01

A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residential - Manufactured Home

A5. Latitude/Longitude: Lat. N/A Long. N/A Horizontal Datum:  NAD 1927  NAD 1983

A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.

A7. Building Diagram Number 9

A8. For a building with a crawlspace or enclosure(s):

a) Square footage of crawlspace or enclosure(s) <u>1790</u> sq ft	A9. For a building with an attached garage:
b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade <u>0</u>	a) Square footage of attached garage <u>N/A</u> sq ft
c) Total net area of flood openings in A8.b <u>0</u> sq in	b) Number of permanent flood openings in the attached garage within 1.0 foot above adjacent grade <u>N/A</u>
d) Engineered flood openings? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	c) Total net area of flood openings in A9.b <u>N/A</u> sq in
	d) Engineered flood openings? <input type="checkbox"/> Yes <input type="checkbox"/> No

## SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION

B1. NFIP Community Name & Community Number Washoe County - 320019	B2. County Name Washoe	B3. State Nevada			
B4. Map/Panel Number 32031C2850	B5. Suffix G	B6. FIRM Index Date June 18, 2013	B7. FIRM Panel Effective/Revised Date March 16, 2009	B8. Flood Zone(s) AE	B9. Base Flood Elevation(s) (Zone AO, use base flood depth) 4924

B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9.  
 FIS Profile  FIRM  Community Determined  Other/Source: \_\_\_\_\_

B11. Indicate elevation datum used for BFE in Item B9:  NGVD 1929  NAVD 1988  Other/Source: \_\_\_\_\_

B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)?  Yes  No  
 Designation Date: \_\_\_\_\_  CBRS  OPA

## SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)

C1. Building elevations are based on:  Construction Drawings\*  Building Under Construction\*  Finished Construction  
 \*A new Elevation Certificate will be required when construction of the building is complete.

C2. Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete Items C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters.  
 Benchmark Utilized: W.C. GPS Pt. - See Sec. D Vertical Datum: 1988  
 Indicate elevation datum used for the elevations in items a) through h) below.  NGVD 1929  NAVD 1988  Other/Source: \_\_\_\_\_  
 Datum used for building elevations must be the same as that used for the BFE.

Check the measurement used.

a) Top of bottom floor (including basement, crawlspace, or enclosure floor)	<u>4924.6</u>	<input checked="" type="checkbox"/> feet <input type="checkbox"/> meters
b) Top of the next higher floor	<u>4927.35</u>	<input checked="" type="checkbox"/> feet <input type="checkbox"/> meters
c) Bottom of the lowest horizontal structural member (V Zones only)	<u>N/A</u>	<input type="checkbox"/> feet <input type="checkbox"/> meters
d) Attached garage (top of slab)	<u>N/A</u>	<input type="checkbox"/> feet <input type="checkbox"/> meters
e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)	<u>4927.35</u>	<input checked="" type="checkbox"/> feet <input type="checkbox"/> meters
f) Lowest adjacent (finished) grade next to building (LAG)	<u>4925.0</u>	<input checked="" type="checkbox"/> feet <input type="checkbox"/> meters
g) Highest adjacent (finished) grade next to building (HAG)	<u>4925.5</u>	<input checked="" type="checkbox"/> feet <input type="checkbox"/> meters
h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support	<u>N/A</u>	<input type="checkbox"/> feet <input type="checkbox"/> meters

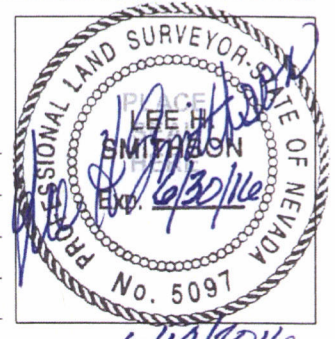
## SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION

This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.

Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor?  Yes  No

Check here if attachments.

Certifier's Name Lee H. Smithson	License Number PLS 5097
Vice President	Company Name Tri State Surveying, Ltd.
Address 1925 East Prater Way	City Sparks State Nv ZIP Code 89434
Signature <i>Lee H. Smithson</i>	Date June 13, 2016 Telephone 775-358-9491



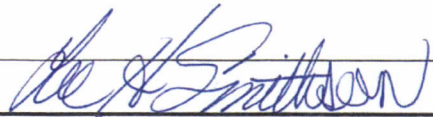
**ELEVATION CERTIFICATE, page 2**

<b>IMPORTANT: In these spaces, copy the corresponding information from Section A.</b>	<b>FOR INSURANCE COMPANY USE</b>
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 10510 Redpine Road	Policy Number:
City Reno State Nv ZIP Code 89506	Company NAIC Number:

**SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)**

Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner.

Comments Basis of Elevations was based on the Washoe County GPS Control Network Point "N23SM01203", elevation taken as 4923.33 (NAVD'88). A reference bench mark was set at the site at an elevation of 4921.18. This reference bench mark will be utilized in the construction, setting of the floorelevation (crawl space) and to insure that the finish floor will be set in compliance with the design plan for the project.

Signature  Date June 13, 2016

**SECTION E – BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE)**

For Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1–E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters.

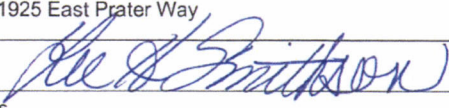
- E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG).
  - a) Top of bottom floor (including basement, crawlspace, or enclosure) is \_\_\_\_\_  feet  meters  above or  below the HAG.
  - b) Top of bottom floor (including basement, crawlspace, or enclosure) is \_\_\_\_\_  feet  meters  above or  below the LAG.
- E2. For Building Diagrams 6–9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 8–9 of Instructions), the next higher floor (elevation C2.b in the diagrams) of the building is \_\_\_\_\_  feet  meters  above or  below the HAG.
- E3. Attached garage (top of slab) is \_\_\_\_\_  feet  meters  above or  below the HAG.
- E4. Top of platform of machinery and/or equipment servicing the building is \_\_\_\_\_  feet  meters  above or  below the HAG.
- E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance?  Yes  No  Unknown. The local official must certify this information in Section G.

**SECTION F – PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION**

The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge.

Property Owner's or Owner's Authorized Representative's Name Lee H. Smithson - Representative

Address 1925 East Prater Way City Sparks State Nv ZIP Code 89434

Signature  Date June 13, 2016 Telephone 775-358-9491

Comments

Check here if attachments.

**SECTION G – COMMUNITY INFORMATION (OPTIONAL)**

The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter meters.

- G1.  The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)
- G2.  A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.
- G3.  The following information (Items G4–G10) is provided for community floodplain management purposes.

G4. Permit Number	G5. Date Permit Issued	G6. Date Certificate Of Compliance/Occupancy Issued
-------------------	------------------------	---

- G7. This permit has been issued for:  New Construction  Substantial Improvement
- G8. Elevation of as-built lowest floor (including basement) of the building: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_
- G9. BFE or (in Zone AO) depth of flooding at the building site: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_
- G10. Community's design flood elevation: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_

Local Official's Name \_\_\_\_\_ Title \_\_\_\_\_

Community Name \_\_\_\_\_ Telephone \_\_\_\_\_

Signature \_\_\_\_\_ Date \_\_\_\_\_

Comments

Check here if attachments.

# Building Photographs

See Instructions for Item A6.

**IMPORTANT: In these spaces, copy the corresponding information from Section A.**

FOR INSURANCE COMPANY USE

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.  
7 Redpine Road

Policy Number:

City Reno

State Nv

ZIP Code 89506

Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 building photographs below according to the instructions for Item A6. Identify all photographs with date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.



# Building Photographs

Continuation Page

**IMPORTANT: In these spaces, copy the corresponding information from Section A.**

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.  
Cameo Court

Reno

State Nv

ZIP Code 89506

FOR INSURANCE COMPANY USE

Policy Number:

Company NAIC Number:

If submitting more photographs than will fit on the preceding page, affix the additional photographs below. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8.



# ELEVATION CERTIFICATE

PART 2 15-~~1811~~ 1811

Important: Read the instructions on pages 1-9.

OMB No. 1660-0008  
 Expiration Date: July 31, 2015

## SECTION A - PROPERTY INFORMATION

A1. Building Owner's Name Cappuro Investments  
 Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.  
200 Morgan Ranch Court  
 City Washoe County State NV ZIP Code 89510

FOR INSURANCE COMPANY USE

Policy Number:

Company NAIC Number:

A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)  
 Parcel 5 of Parcel Map 4628 Document #3437218 Recorded September 12<sup>th</sup>, 2006, APN 077-500-06

A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residential

A5. Latitude/Longitude: Lat. 39.769092 Long. -119.615350 Horizontal Datum:  NAD 1927  NAD 1983

A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.

A7. Building Diagram Number 8

A8. For a building with a crawlspace or enclosure(s):

- a) Square footage of crawlspace or enclosure(s) 1760 sq ft
- b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade 0
- c) Total net area of flood openings in A8.b 0 sq in
- d) Engineered flood openings?  Yes  No

A9. For a building with an attached garage:

- a) Square footage of attached garage 423 sq ft
- b) Number of permanent flood openings in the attached garage within 1.0 foot above adjacent grade 0
- c) Total net area of flood openings in A9.b 0 sq in
- d) Engineered flood openings?  Yes  No

## SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION

B1. NFIP Community Name & Community Number  
Washoe County 320019

B2. County Name  
Washoe

B3. State  
Nevada

B4. Map/Panel Number  
32031C2700

B5. Suffix  
G

B6. FIRM Index Date  
06/18/2013

B7. FIRM Panel Effective/Revised Date  
3/16/2009

B8. Flood Zone(s)  
A

B9. Base Flood Elevation(s) (Zone AO, use base flood depth)  
N/A

B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9.

- FIS Profile  FIRM  Community Determined  Other/Source: N/A

B11. Indicate elevation datum used for BFE in Item B9:  NGVD 1929  NAVD 1988  Other/Source: N/A

B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)?  Yes  No  
 Designation Date: \_\_\_\_\_  
 CBRS  OPA

## SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)

C1. Building elevations are based on:  Construction Drawings\*  Building Under Construction\*  Finished Construction  
 \*A new Elevation Certificate will be required when construction of the building is complete.

C2. Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete Items C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters.

Benchmark Utilized: \_\_\_\_\_ Vertical Datum: \_\_\_\_\_

Indicate elevation datum used for the elevations in items a) through h) below.  NGVD 1929  NAVD 1988  Other/Source: \_\_\_\_\_

Datum used for building elevations must be the same as that used for the BFE.

Check the measurement used.

- a) Top of bottom floor (including basement, crawlspace, or enclosure floor) N/A  feet  meters
- b) Top of the next higher floor N/A  feet  meters
- c) Bottom of the lowest horizontal structural member (V Zones only) N/A  feet  meters
- d) Attached garage (top of slab) N/A  feet  meters
- e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) N/A  feet  meters
- f) Lowest adjacent (finished) grade next to building (LAG) N/A  feet  meters
- g) Highest adjacent (finished) grade next to building (HAG) N/A  feet  meters
- h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support N/A  feet  meters

## SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION

This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.

- Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor?  Yes  No  
 Check here if attachments.

Certifier's Name Jacob R Hildebrand

License Number 15733

Vice President Land

Company Name TEC Civil Engineering

Address 9480 Double Diamond #200

City Reno

State NV ZIP Code 89521

Signature Jacob R Hildebrand

Date 2/2/16

Telephone 775-352-7800



**ELEVATION CERTIFICATE, page 2**

<b>IMPORTANT: In these spaces, copy the corresponding information from Section A.</b>		<b>FOR INSURANCE COMPANY USE</b>
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 250 Morgan Ranch Court		Policy Number:
City Washoe County	State NV      ZIP Code 89510	Company NAIC Number:

**SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)**

Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner.

Comments Post Construction Certification.

Signature Date 2/2/16

**SECTION E – BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE)**

For Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1–E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters.

- E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG).
  - a) Top of bottom floor (including basement, crawlspace, or enclosure) is 1.1  feet  meters  above or  below the HAG.
  - b) Top of bottom floor (including basement, crawlspace, or enclosure) is 1.7  feet  meters  above or  below the LAG.
- E2. For Building Diagrams 6–9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 8–9 of Instructions), the next higher floor (elevation C2.b in the diagrams) of the building is 4.35  feet  meters  above or  below the HAG.
- E3. Attached garage (top of slab) is 2.7  feet  meters  above or  below the HAG.
- E4. Top of platform of machinery and/or equipment servicing the building is 3.2  feet  meters  above or  below the HAG.
- E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance?  Yes  No  Unknown. The local official must certify this information in Section G.

**SECTION F – PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION**

The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge.

Property Owner's or Owner's Authorized Representative's Name TEC Civil Engineering

Address 9480 Double Diamond #200 City Reno State NV ZIP Code 89521

Signature Date 2/2/16 Telephone 775-352-7800

Comments

Check here if attachments.

**SECTION G – COMMUNITY INFORMATION (OPTIONAL)**

The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter meters.

- G1.  The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)
- G2.  A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.
- G3.  The following information (Items G4–G10) is provided for community floodplain management purposes.

G4. Permit Number	G5. Date Permit Issued	G6. Date Certificate Of Compliance/Occupancy Issued
-------------------	------------------------	---

- G7. This permit has been issued for:  New Construction  Substantial Improvement
- G8. Elevation of as-built lowest floor (including basement) of the building: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_
- G9. BFE or (in Zone AO) depth of flooding at the building site: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_
- G10. Community's design flood elevation: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_

Local Official's Name \_\_\_\_\_ Title \_\_\_\_\_

Community Name \_\_\_\_\_ Telephone \_\_\_\_\_

Signature \_\_\_\_\_ Date \_\_\_\_\_

Comments

Check here if attachments.



# ELEVATION CERTIFICATE

Part 2

14-2526

Important: Read the instructions on pages 1-9.

OMB No. 1660-0008  
 Expiration Date: July 31, 2015

## SECTION A - PROPERTY INFORMATION

FOR INSURANCE COMPANY USE

A1- Building Owner's Name BRUCE DENNEY	Policy Number:
A2- Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 11094 DIXON LANE	Company NAIC Number:
City RENO	State NV ZIP Code 89511

A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)  
 APN 162-251-07

A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) RESIDENTIAL

A5. Latitude/Longitude: Lat. 39° 26' 19"N Long. 119° 46' 59"W Horizontal Datum:  NAD 1927  NAD 1983

A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.

A7. Building Diagram Number 8

A8. For a building with a crawlspace or enclosure(s):

a) Square footage of crawlspace or enclosure(s)	<u>3101</u> sq ft	A9. For a building with an attached garage:	a) Square footage of attached garage	<u>1994</u> sq ft
b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade	<u>NA</u>	b) Number of permanent flood openings in the attached garage within 1.0 foot above adjacent grade	<u>NAO</u>	
c) Total net area of flood openings in A8.b	<u>NA</u> sq in	c) Total net area of flood openings in A9.b	<u>NA</u> sq in	
d) Engineered flood openings?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	d) Engineered flood openings?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	

## SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION

B1. NFIP Community Name & Community Number WASHOE COUNTY 320019		B2. County Name WASHOE		B3. State NEVADA	
B4. Map/Panel Number 32031C3233	B5. Suffix G	B6. FIRM Index Date 06/18/2013	B7. FIRM Panel Effective/Revised Date 03/16/2009	B8. Flood Zone(s) A	B9. Base Flood Elevation(s) (Zone AO, use base flood depth) NA

B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9.  
 FIS Profile  FIRM  Community Determined  Other/Source: \_\_\_\_\_

B11. Indicate elevation datum used for BFE in Item B9:  NGVD 1929  NAVD 1988  Other/Source: \_\_\_\_\_

B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)?  Yes  No  
 Designation Date: \_\_\_\_\_  CBRS  OPA

## SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)

C1. Building elevations are based on:  Construction Drawings\*  Building Under Construction\*  Finished Construction  
 \*A new Elevation Certificate will be required when construction of the building is complete.

C2. Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete Items C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters.

Benchmark Utilized: \_\_\_\_\_ Vertical Datum: \_\_\_\_\_

Indicate elevation datum used for the elevations in Items a) through h) below.  NGVD 1929  NAVD 1988  Other/Source: \_\_\_\_\_

Datum used for building elevations must be the same as that used for the BFE.

Check the measurement used.

a) Top of bottom floor (including basement, crawlspace, or enclosure floor)	<u>NA</u> _____	<input type="checkbox"/> feet	<input type="checkbox"/> meters
b) Top of the next higher floor	<u>NA</u> _____	<input type="checkbox"/> feet	<input type="checkbox"/> meters
c) Bottom of the lowest horizontal structural member (V Zones only)	<u>NA</u> _____	<input type="checkbox"/> feet	<input type="checkbox"/> meters
d) Attached garage (top of slab)	<u>NA</u> _____	<input type="checkbox"/> feet	<input type="checkbox"/> meters
e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)	<u>NA</u> _____	<input type="checkbox"/> feet	<input type="checkbox"/> meters
f) Lowest adjacent (finished) grade next to building (LAG)	<u>NA</u> _____	<input type="checkbox"/> feet	<input type="checkbox"/> meters
g) Highest adjacent (finished) grade next to building (HAG)	<u>NA</u> _____	<input type="checkbox"/> feet	<input type="checkbox"/> meters
h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support	<u>NA</u> _____	<input type="checkbox"/> feet	<input type="checkbox"/> meters

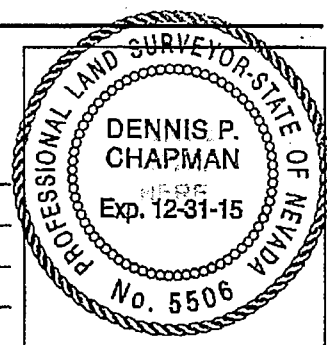
## SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION

This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.

Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor?  Yes  No

Check here if attachments.

Certifier's Name DENNIS CHAPMAN	License Number PLS 5506
OWNER	Company Name LANDMARK SURVEYING
Address 2648 RAMPART TERRACE	City RENO State NV ZIP Code 89519
Signature <i>[Signature]</i>	Date 11/06/2015 Telephone 775-324-0904



# ELEVATION CERTIFICATE

PART 2 14-2989

OMB No. 1660-0008  
 Expiration Date: July 31, 2015

**Important: Read the instructions on pages 1-9.**

SECTION A – PROPERTY INFORMATION		FOR INSURANCE COMPANY USE
A1. Building Owner's Name <b>HOFMAN FAMILY 2014 TRUST</b>		Policy Number:
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. <b>9/90 PASSA TEMPO DRIVE</b>		Company NAIC Number:
City <b>RENO</b>	State <b>NV</b>	ZIP Code <b>89511</b>
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) <b>LOT 516 CASAZZA RANCH ESTATES UNIT 5 APN 162-252-03</b>		
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) <b>RESIDENTIAL</b>		
A5. Latitude/Longitude: Lat. <b>39°26'12.37"</b> Long. <b>-119°47'05.87"</b>		Horizontal Datum: <input type="checkbox"/> NAD 1927 <input checked="" type="checkbox"/> NAD 1983
A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.		
A7. Building Diagram Number <b>8</b>		
A8. For a building with a crawlspace or enclosure(s):		A9. For a building with an attached garage:
a) Square footage of crawlspace or enclosure(s) <b>4520</b> sq ft		a) Square footage of attached garage <b>2416</b> sq ft
b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade <b>0</b>		b) Number of permanent flood openings in the attached garage within 1.0 foot above adjacent grade <b>0</b>
c) Total net area of flood openings in A8.b <b>0</b> sq in		c) Total net area of flood openings in A9.b <b>0</b> sq in
d) Engineered flood openings? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		d) Engineered flood openings? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No

## SECTION B – FLOOD INSURANCE RATE MAP (FIRM) INFORMATION

B1. NFIP Community Name & Community Number <b>WASHOE COUNTY, NEVADA 320019</b>		B2. County Name <b>WASHOE</b>		B3. State <b>NV</b>	
B4. Map/Panel Number <b>32031C3245</b>	B5. Suffix <b>G</b>	B6. FIRM Index Date <b>3/16/2009</b>	B7. FIRM Panel Effective/Revised Date <b>3/16/2009</b>	B8. Flood Zone(s) <b>A</b>	B9. Base Flood Elevation(s) (Zone AO, use base flood depth) <b>N/A</b>
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9. <input type="checkbox"/> FIS Profile <input checked="" type="checkbox"/> FIRM <input type="checkbox"/> Community Determined <input type="checkbox"/> Other/Source: _____					
B11. Indicate elevation datum used for BFE in Item B9: <input checked="" type="checkbox"/> NGVD 1929 <input type="checkbox"/> NAVD 1988 <input type="checkbox"/> Other/Source: _____					
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Designation Date: _____ <input type="checkbox"/> CBRS <input type="checkbox"/> OPA					

## SECTION C – BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)

C1. Building elevations are based on:  Construction Drawings\*  Building Under Construction\*  Finished Construction  
 \*A new Elevation Certificate will be required when construction of the building is complete.

C2. Elevations – Zones A1–A30, AE, AH, A (with BFE), VE, V1–V30, V (with BFE), AR, AR/A, AR/AE, AR/A1–A30, AR/AH, AR/AO. Complete Items C2.a–h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters.  
 Benchmark Utilized: **N/A** Vertical Datum: **N/A**  
 Indicate elevation datum used for the elevations in items a) through h) below.  NGVD 1929  NAVD 1988  Other/Source: \_\_\_\_\_  
 Datum used for building elevations must be the same as that used for the BFE.

Check the measurement used.

a) Top of bottom floor (including basement, crawlspace, or enclosure floor)	<b>N/A</b> _____	<input type="checkbox"/> feet <input type="checkbox"/> meters
b) Top of the next higher floor	<b>N/A</b> _____	<input type="checkbox"/> feet <input type="checkbox"/> meters
c) Bottom of the lowest horizontal structural member (V Zones only)	<b>N/A</b> _____	<input type="checkbox"/> feet <input type="checkbox"/> meters
d) Attached garage (top of slab)	<b>N/A</b> _____	<input type="checkbox"/> feet <input type="checkbox"/> meters
e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)	<b>N/A</b> _____	<input type="checkbox"/> feet <input type="checkbox"/> meters
f) Lowest adjacent (finished) grade next to building (LAG)	<b>N/A</b> _____	<input type="checkbox"/> feet <input type="checkbox"/> meters
g) Highest adjacent (finished) grade next to building (HAG)	<b>N/A</b> _____	<input type="checkbox"/> feet <input type="checkbox"/> meters
h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support	<b>N/A</b> _____	<input type="checkbox"/> feet <input type="checkbox"/> meters

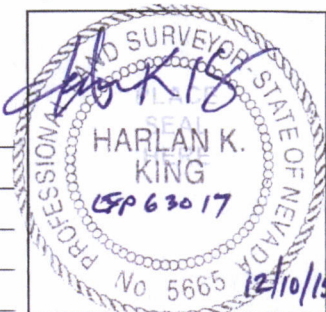
## SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION

This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.

Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor?  Yes  No

Check here if attachments.

Certifier's Name <b>Harlan King, P.L.S.</b>		License Number <b>5665</b>	
Owner.	Company Name <b>Harlan King &amp; Associates</b>		
Address <b>7490 Longley Lane #B</b>	City <b>Reno</b>	State <b>NV</b>	ZIP Code <b>89511</b>
Signature	Date <b>12/10/15</b>	Telephone <b>775-852-1777</b>	



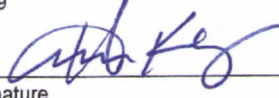
**ELEVATION CERTIFICATE, page 2**

<b>IMPORTANT: In these spaces, copy the corresponding information from Section A.</b>	<b>FOR INSURANCE COMPANY USE</b>
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 9790 PASSA TEMPO DRIVE	Policy Number:
City RENO State NV ZIP Code 89511	Company NAIC Number:

**SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)**

Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner.

Comments REFERENCE MASTER DRAINAGE PLAN FOR CASAZZA RANCH ESTATES FOR 100 YEAR FLOOD INFORMATION PREPARED BY NIMBUS ENGINEERS DATED FEBRUARY 14, 1996 ON FILE WITH WASHOE COUNTY ENGINEERING. MASTER DRAINAGE PLAN BASED ON NAVD 1929

Signature 

Date 12/10/15

**SECTION E – BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE)**

For Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1–E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters.

- E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG).
  - a) Top of bottom floor (including basement, crawlspace, or enclosure) is 1.0  feet  meters  above or  below the HAG.
  - b) Top of bottom floor (including basement, crawlspace, or enclosure) is 3.0  feet  meters  above or  below the LAG.
- E2. For Building Diagrams 6–9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 8–9 of Instructions), the next higher floor (elevation C2.b in the diagrams) of the building is N/A  feet  meters  above or  below the HAG.
- E3. Attached garage (top of slab) is 3.2  feet  meters  above or  below the HAG.
- E4. Top of platform of machinery and/or equipment servicing the building is 3.2  feet  meters  above or  below the HAG.
- E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance?  Yes  No  Unknown. The local official must certify this information in Section G.

**SECTION F – PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION**

The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge.

Property Owner's or Owner's Authorized Representative's Name Harlan King, PLS

Address 7490 Longley Lane #B City RENO State NV ZIP Code 89511

Signature  Date 12/10/15 Telephone 775-852-1777

Comments NATURAL GRADE USED FOR HAG AND LAG IN SECTION E

Check here if attachments.

**SECTION G – COMMUNITY INFORMATION (OPTIONAL)**

The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter meters.

- G1.  The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)
- G2.  A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.
- G3.  The following information (Items G4–G10) is provided for community floodplain management purposes.

G4. Permit Number	G5. Date Permit Issued	G6. Date Certificate Of Compliance/Occupancy Issued
-------------------	------------------------	---

- G7. This permit has been issued for:  New Construction  Substantial Improvement
- G8. Elevation of as-built lowest floor (including basement) of the building: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_
- G9. BFE or (in Zone AO) depth of flooding at the building site: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_
- G10. Community's design flood elevation: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_

Local Official's Name \_\_\_\_\_ Title \_\_\_\_\_

Community Name \_\_\_\_\_ Telephone \_\_\_\_\_

Signature \_\_\_\_\_ Date \_\_\_\_\_

Comments \_\_\_\_\_

Check here if attachments.

# Building Photographs

See Instructions for Item A6.

**IMPORTANT: In these spaces, copy the corresponding information from Section A.**

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.  
 PASSA TEMPO DRIVE  
 City Reno State NV ZIP Code 89511

FOR INSURANCE COMPANY USE

Policy Number:

Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 building photographs below according to the instructions for Item A6. Identify all photographs with date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.



FRONT



RIGHT REAR

# Building Photographs

Continuation Page

**IMPORTANT: In these spaces, copy the corresponding information from Section A.**

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.  
1 PASSA TEMPO DRIVE  
Reno State NV ZIP Code 89511

FOR INSURANCE COMPANY USE	
Policy Number:	
Company NAIC Number:	

If submitting more photographs than will fit on the preceding page, affix the additional photographs below. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8.



LEFT REAR



FRONT LEFT

# ELEVATION CERTIFICATE

Part 2 15-0419

OMB No. 1660-0008  
 Expiration Date: July 31, 2015

Important: Read the instructions on pages 1-9.

## SECTION A - PROPERTY INFORMATION

A1. Building Owner's Name Tom and Karen Yantis		FOR INSURANCE COMPANY USE	
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. Cameo Court		Policy Number:	
City Reno	State Nv	Company NAIC Number:	
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) Lot 79-A of Record of Survey Map No. 5056 - A.P.N. 080-502-42			
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residential			
A5. Latitude/Longitude: Lat. N/A Long. N/A Horizontal Datum: <input type="checkbox"/> NAD 1927 <input type="checkbox"/> NAD 1983			
A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.			
A7. Building Diagram Number 9			
A8. For a building with a crawlspace or enclosure(s):		A9. For a building with an attached garage:	
a) Square footage of crawlspace or enclosure(s) 1138 sq ft	a) Square footage of attached garage N/A sq ft		
b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade 6	b) Number of permanent flood openings in the attached garage within 1.0 foot above adjacent grade N/A		
c) Total net area of flood openings in A8.b 768 sq in	c) Total net area of flood openings in A9.b N/A sq in		
d) Engineered flood openings? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	d) Engineered flood openings? <input type="checkbox"/> Yes <input type="checkbox"/> No		

## SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION

B1. NFIP Community Name & Community Number Washoe County - 320019		B2. County Name Washoe		B3. State Nevada	
B4. Map/Panel Number 32031C2850	B5. Suffix G	B6. FIRM Index Date N/A	B7. FIRM Panel Effective/Revised Date March 16, 2009	B8. Flood Zone(s) A	B9. Base Flood Elevation(s) (Zone AO, use base flood depth) N/A
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9. <input type="checkbox"/> FIS Profile <input type="checkbox"/> FIRM <input type="checkbox"/> Community Determined <input type="checkbox"/> Other/Source: _____					
B11. Indicate elevation datum used for BFE in Item B9: <input type="checkbox"/> NGVD 1929 <input type="checkbox"/> NAVD 1988 <input type="checkbox"/> Other/Source: _____					
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? <input type="checkbox"/> Yes <input type="checkbox"/> No Designation Date: _____ <input type="checkbox"/> CBRS <input type="checkbox"/> OPA					

## SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)

C1. Building elevations are based on:  Construction Drawings\*  Building Under Construction\*  Finished Construction  
 \*A new Elevation Certificate will be required when construction of the building is complete.

C2. Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete Items C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters.  
 Benchmark Utilized: Assumed - see section D Vertical Datum: \_\_\_\_\_  
 Indicate elevation datum used for the elevations in items a) through h) below.  NGVD 1929  NAVD 1988  Other/Source: \_\_\_\_\_  
 Datum used for building elevations must be the same as that used for the BFE.

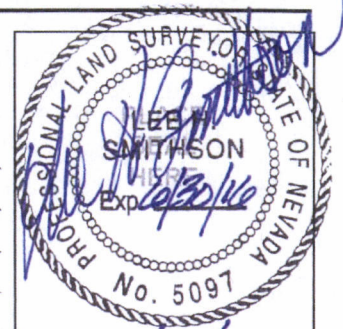
a) Top of bottom floor (including basement, crawlspace, or enclosure floor)	N/A	<input type="checkbox"/> feet <input type="checkbox"/> meters
b) Top of the next higher floor	_____	<input type="checkbox"/> feet <input type="checkbox"/> meters
c) Bottom of the lowest horizontal structural member (V Zones only)	_____	<input type="checkbox"/> feet <input type="checkbox"/> meters
d) Attached garage (top of slab)	_____	<input type="checkbox"/> feet <input type="checkbox"/> meters
e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)	_____	<input type="checkbox"/> feet <input type="checkbox"/> meters
f) Lowest adjacent (finished) grade next to building (LAG)	_____	<input type="checkbox"/> feet <input type="checkbox"/> meters
g) Highest adjacent (finished) grade next to building (HAG)	_____	<input type="checkbox"/> feet <input type="checkbox"/> meters
h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support	_____	<input type="checkbox"/> feet <input type="checkbox"/> meters

## SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION

This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.

Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor?  Yes  No  
 Check here if attachments.

Certifier's Name Lee H. Smithson		License Number PLS 5097	
Vice President	Company Name Tri State Surveying, Ltd.		
Address 1925 East Prater Way	City Sparks	State Nv	ZIP Code 89434
Signature <i>Lee H. Smithson</i>	Date October 28, 2015	Telephone 775-358-9491	



**ELEVATION CERTIFICATE, page 2**

<b>IMPORTANT: In these spaces, copy the corresponding information from Section A.</b>			<b>FOR INSURANCE COMPANY USE</b>
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 442 Cameo Court - Residence			Policy Number:
City Reno	State Nv	ZIP Code 89506	Company NAIC Number:

**SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)**

Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner.

Comments Basis of Elevations was assumed using the estimated elevation at the northwest corner of the proposed building as 4339.58. The plan was prepared by D.L. Blake Residential Designer and dated February 16, 2015. A reference bench mark was set at the site at the Finish Floor of the proposed house, elevation of 4341.58. This reference bench mark will be utilized in the construction, setting of the floor, to insure that the finish floor will be set in compliance with said plan.

Signature

Date October 28, 2015

**SECTION E – BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE)**

For Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1–E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters.

- E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG).
  - a) Top of bottom floor (including basement, crawlspace, or enclosure) is 1.7  feet  meters  above or  below the HAG.
  - b) Top of bottom floor (including basement, crawlspace, or enclosure) is 1.7  feet  meters  above or  below the LAG.
- E2. For Building Diagrams 6–9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 8–9 of Instructions), the next higher floor (elevation C2.b in the diagrams) of the building is 2.0  feet  meters  above or  below the HAG.
- E3. Attached garage (top of slab) is N/A  feet  meters  above or  below the HAG.
- E4. Top of platform of machinery and/or equipment servicing the building is 2.0  feet  meters  above or  below the HAG.
- E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance?  Yes  No  Unknown. The local official must certify this information in Section G.

**SECTION F – PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION**

The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge.

Property Owner's or Owner's Authorized Representative's Name Lee H. Smithson - Representative

Address 1925 East Prater Way City Sparks State Nv ZIP Code 89434

Signature Date October 28, 2015 Telephone 775-358-9491

Comments The Engineered Flood Vents (Smart Vents) to be installed (6 Vents) are 16"X8" = 128 Sq.in.. 128 Sq.in.X6 = 768 Sq.in. Total Vent Area. The vents are rated to cover 200 Square Feet of area.

Check here if attachments.

**SECTION G – COMMUNITY INFORMATION (OPTIONAL)**

The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter meters.

- G1.  The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)
- G2.  A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.
- G3.  The following information (Items G4–G10) is provided for community floodplain management purposes.

G4. Permit Number	G5. Date Permit Issued	G6. Date Certificate Of Compliance/Occupancy Issued
-------------------	------------------------	---

- G7. This permit has been issued for:  New Construction  Substantial Improvement
- G8. Elevation of as-built lowest floor (including basement) of the building: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_
- G9. BFE or (in Zone AO) depth of flooding at the building site: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_
- G10. Community's design flood elevation: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_

Local Official's Name	Title
Community Name	Telephone
Signature	Date

Comments  Check here if attachments.

# Building Photographs

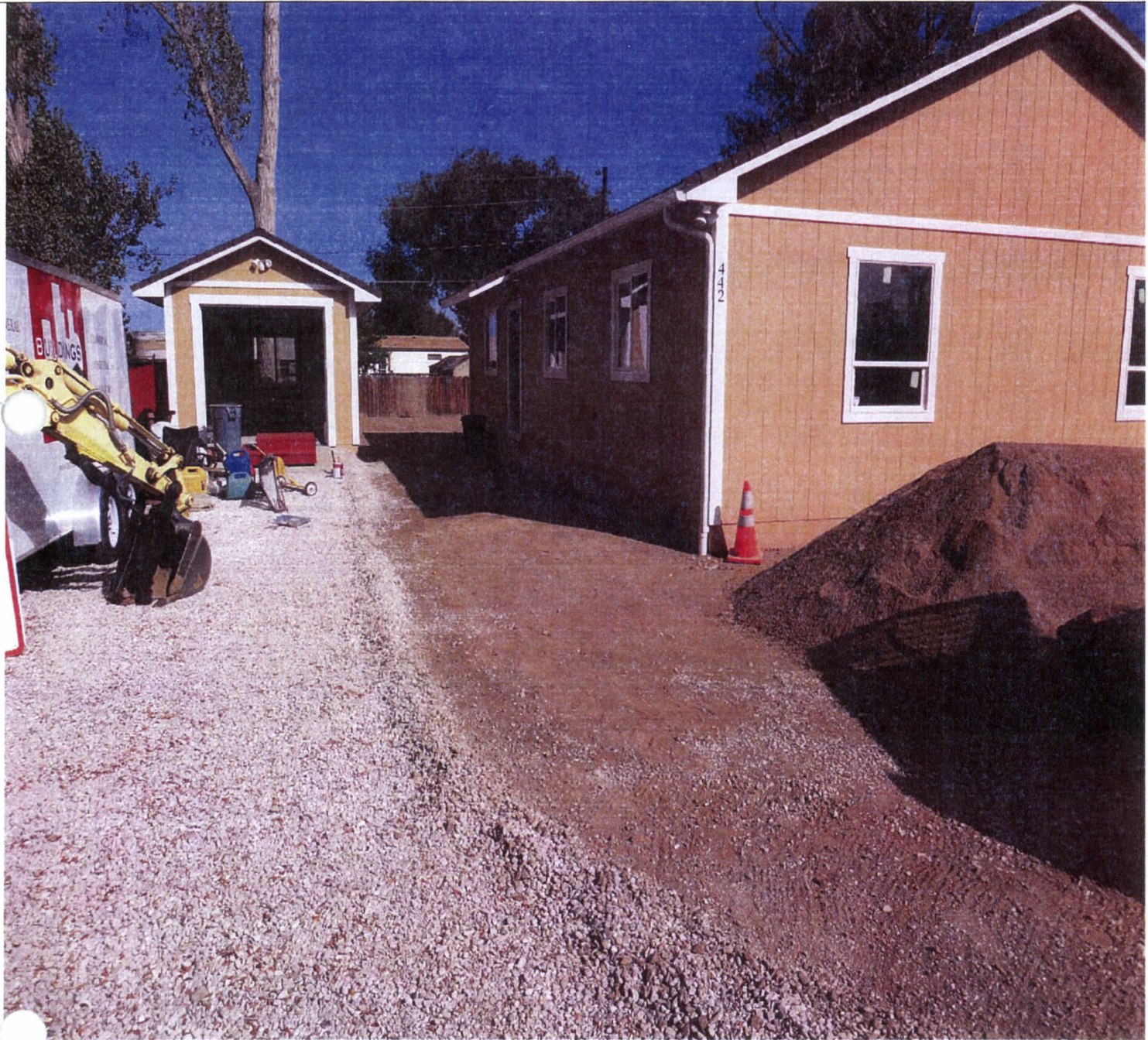
See Instructions for Item A6.

**IMPORTANT:** In these spaces, copy the corresponding information from Section A.

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.  
Tameo Court - Residence  
City, Reno State Nv ZIP Code 89506

FOR INSURANCE COMPANY USE
Policy Number:
Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 building photographs below according to the instructions for Item A6. Identify all photographs with date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.





# Building Photographs

Continuation Page

**IMPORTANT: In these spaces, copy the corresponding information from Section A.**

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.  
Cameo Court - Residence

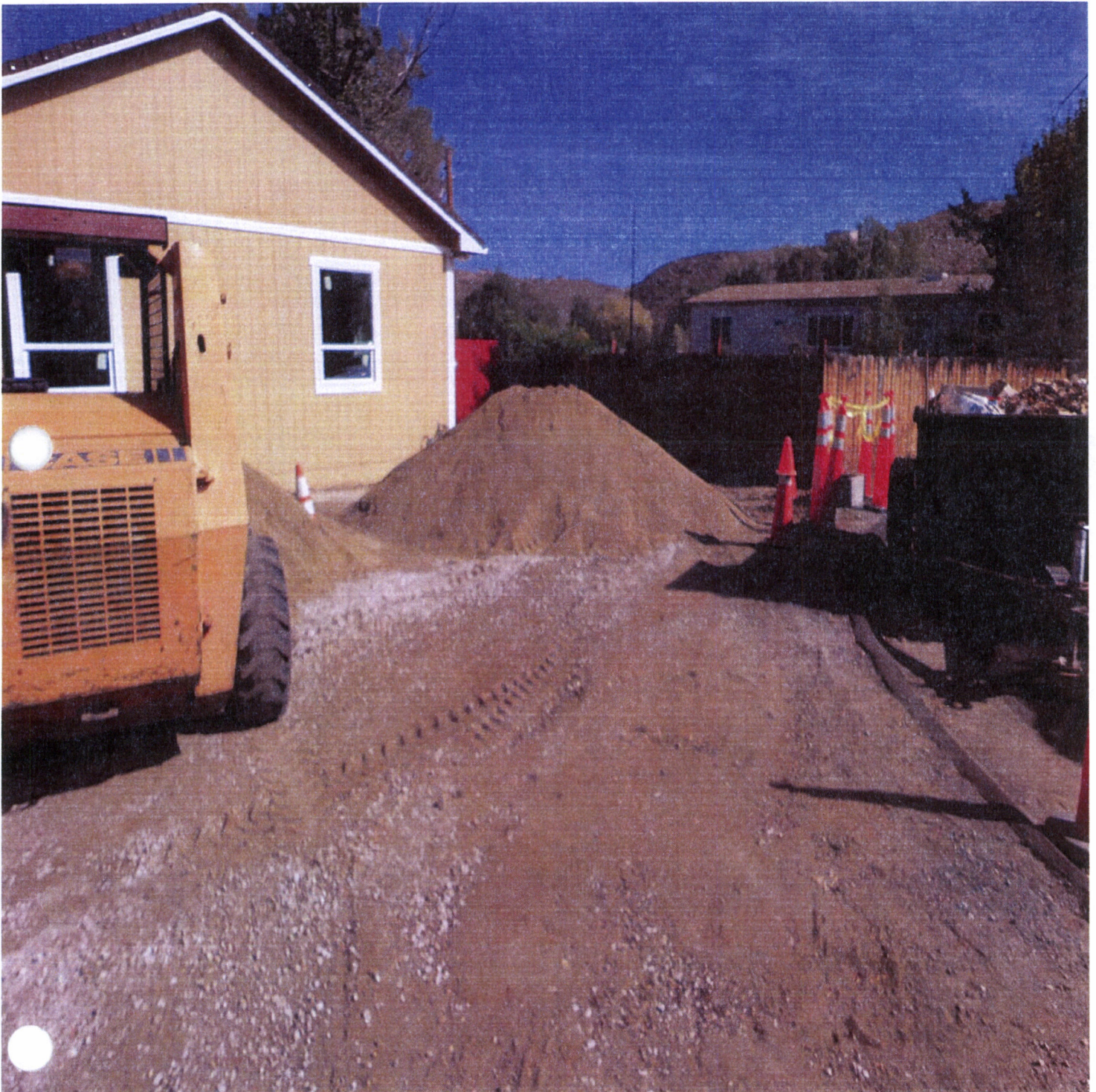
Reno State Nv ZIP Code 89506

FOR INSURANCE COMPANY USE

Policy Number:

Company NAIC Number:

If submitting more photographs than will fit on the preceding page, affix the additional photographs below. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8.



# ELEVATION CERTIFICATE

**IMPORTANT:** Follow the instructions on pages 1-9.

Part  
2

15-0516

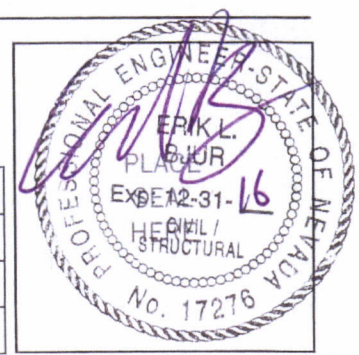
OMB No. 1660-0008  
 Expiration Date: July 31, 2015

SECTION A - PROPERTY INFORMATION		FOR INSURANCE COMPANY USE
Building Owner's Name <u>Erik and Michelle Bjur</u>		Policy Number:
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. <u>22847 Carriage Drive</u>		Company NAIC Number:
City <u>Reno</u>	State <u>NV</u>	ZIP Code <u>89521</u>
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) <u>050-114-05</u>		
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) <u>Residential</u>		
A5. Latitude/Longitude: Lat. <u>39.3494N</u> Long. <u>119.77434W</u> Horizontal Datum: <input type="checkbox"/> NAD 1927 <input checked="" type="checkbox"/> NAD 1983		
A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.		
A7. Building Diagram Number <u>9</u>		
A8. For a building with a crawlspace or enclosure(s):		A9. For a building with an attached garage:
a) Square footage of crawlspace or enclosure(s) <u>1800</u> sq ft		a) Square footage of attached garage _____ sq ft
b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade <u>9</u>		b) Number of permanent flood openings in the attached garage within 1.0 foot above adjacent grade _____
c) Total net area of flood openings in A8.b <u>1152</u> sq in		c) Total net area of flood openings in A9.b _____ sq in
d) Engineered flood openings? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		d) Engineered flood openings? <input type="checkbox"/> Yes <input type="checkbox"/> No

SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION					
B1. NFIP Community Name & Community Number <u>Washoe County 320019</u>		B2. County Name <u>Washoe County</u>		B3. State <u>Nevada</u>	
B4. Map/Panel Number <u>32031C3332</u>	B5. Suffix <u>G</u>	B6. FIRM Index Date <u>06/18/2013</u>	B7. FIRM Panel Effective/Revised Date <u>03/16/2009</u>	B8. Flood Zone(s) <u>AO</u>	B9. Base Flood Elevation(s) (Zone AO, use base flood depth) <u>1ft</u>
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9: <input type="checkbox"/> FIS Profile <input checked="" type="checkbox"/> FIRM <input type="checkbox"/> Community Determined <input type="checkbox"/> Other/Source: _____					
B11. Indicate elevation datum used for BFE in Item B9: <input type="checkbox"/> NGVD 1929 <input checked="" type="checkbox"/> NAVD 1988 <input type="checkbox"/> Other/Source: _____					
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Designation Date: _____ / _____ / _____ <input type="checkbox"/> CBRS <input type="checkbox"/> OPA					

SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)	
C1. Building elevations are based on: <input type="checkbox"/> Construction Drawings* <input type="checkbox"/> Building Under Construction* <input checked="" type="checkbox"/> Finished Construction *A new Elevation Certificate will be required when construction of the building is complete.	
C2. Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete Items C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: <u>S33SM01042 (WSPC673)</u> Vertical Datum: _____ Indicate elevation datum used for the elevations in items a) through h) below. <input type="checkbox"/> NGVD 1929 <input checked="" type="checkbox"/> NAVD 1988 <input type="checkbox"/> Other/Source: _____ Datum used for building elevations must be the same as that used for the BFE.	
Check the measurement used.	
a) Top of bottom floor (including basement, crawlspace, or enclosure floor) <u>4473 . 83</u>	<input checked="" type="checkbox"/> feet <input type="checkbox"/> meters
b) Top of the next higher floor <u>4478 . 00</u>	<input checked="" type="checkbox"/> feet <input type="checkbox"/> meters
c) Bottom of the lowest horizontal structural member (V Zones only) _____	<input type="checkbox"/> feet <input type="checkbox"/> meters
d) Attached garage (top of slab) _____	<input type="checkbox"/> feet <input type="checkbox"/> meters
e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) <u>4478 . 50</u>	<input checked="" type="checkbox"/> feet <input type="checkbox"/> meters
f) Lowest adjacent (finished) grade next to building (LAG) <u>4474 . 91</u>	<input checked="" type="checkbox"/> feet <input type="checkbox"/> meters
g) Highest adjacent (finished) grade next to building (HAG) <u>4475 . 75</u>	<input checked="" type="checkbox"/> feet <input type="checkbox"/> meters
h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support <u>4474 . 50</u>	<input checked="" type="checkbox"/> feet <input type="checkbox"/> meters

SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION			
This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.			
<input type="checkbox"/> Check here if comments are provided on back of form.		Were latitude and longitude in Section A provided by a licensed land surveyor? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
<input type="checkbox"/> Check here if attachments.			
Certifier's Name <u>Erik Bjur</u>		License Number <u>17276</u>	
Company Name <u>CFBSE</u>			
Address <u>5425 Louie Lane</u>	City <u>Reno</u>	State <u>NV</u>	ZIP Code <u>89521</u>
Signature	Date <u>02/26/2015</u>	Telephone <u>(775) 852-7339</u>	



**ELEVATION CERTIFICATE, page 2**

<b>IMPORTANT: In these spaces, copy the corresponding information from Section A.</b>			<b>FOR INSURANCE COMPANY USE</b>
Building Street Address (Including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 22847 Carriage Drive			Policy Number:
City Reno	State NV	ZIP Code 89521	Company NAIC Number:

**SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)**

Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner.

Comments C2.e Water Pressure Tank at 6" above finished main floor.

Signature \_\_\_\_\_

Date 12/16/2015

**SECTION E – BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE)**

For Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1–E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters.

- E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG).
- a) Top of bottom floor (including basement, crawlspace, or enclosure) is 1.92  feet  meters  above or  below the HAG.
- b) Top of bottom floor (including basement, crawlspace, or enclosure) is 1.00  feet  meters  above or  below the LAG.
- E2. For Building Diagrams 6–9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 8–9 of Instructions), the next higher floor (elevation C2.b in the diagrams) of the building is 2.41  feet  meters  above or  below the HAG.
- E3. Attached garage (top of slab) is \_\_\_\_\_  feet  meters  above or  below the HAG.
- E4. Top of platform of machinery and/or equipment servicing the building is 2.91  feet  meters  above or  below the HAG.
- E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance?  Yes  No  Unknown. The local official must certify this information in Section G.

**SECTION F – PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION**

The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge.

Property Owner or Owner's Authorized Representative's Name Erik Bjur

Address 22847 Carriage Drive

City Reno

State NV

ZIP Code 89521

Signature \_\_\_\_\_

Date 02/26/2015

Telephone (775) 852-7339

Comments \_\_\_\_\_

Check here if attachments.

**SECTION G – COMMUNITY INFORMATION (OPTIONAL)**

The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter meters.

- G1.  The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)
- G2.  A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.
- G3.  The following information (Items G4–G10) is provided for community floodplain management purposes.

G4. Permit Number	G5. Date Permit Issued	G6. Date Certificate Of Compliance/Occupancy Issued
-------------------	------------------------	---

- G7. This permit has been issued for:  New Construction  Substantial Improvement
- G8. Elevation of as-built lowest floor (including basement) of the building: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_
- G9. BFE or (in Zone AO) depth of flooding at the building site: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_
- G10. Community's design flood elevation: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_

Local Official's Name \_\_\_\_\_

Title \_\_\_\_\_

Community Name \_\_\_\_\_

Telephone \_\_\_\_\_

Signature \_\_\_\_\_

Date \_\_\_\_\_

Comments \_\_\_\_\_

Check here if attachments.

**BUILDING PHOTOGRAPHS**

See Instructions for Item A6.

<b>IMPORTANT: In these spaces, copy the corresponding information from Section A.</b>			<b>FOR INSURANCE COMPANY USE</b>
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 2847 Carriage Drive			Policy Number:
City Reno	State NV	ZIP Code 89521	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 building photographs below according to the instructions for Item A6. Identify all photographs with date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.



EAST  
(FRONT)



SOUTH  
(LEFT)

<b>IMPORTANT: In these spaces, copy the corresponding information from Section A.</b>		FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 2847 Carriage Drive		Policy Number:
City Reno	State NV	ZIP Code 89521
		Company NAIC Number:

If submitting more photographs than will fit on the preceding page, affix the additional photographs below. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8.



EAST  
(BACK)



North West  
(12/19/11)

# ELEVATION CERTIFICATE

Part 2

15-1809

OMB No. 1660-0008  
 Expiration Date: July 31, 2015

Important: Read the instructions on pages 1-9.

## SECTION A - PROPERTY INFORMATION

FOR INSURANCE COMPANY USE

A1. Building Owner's Name Cappuro Investments

Policy Number:

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.  
 Morgan Ranch Court

Company NAIC Number:

City Washoe County

State NV

ZIP Code 89510

A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)  
 Parcel 2 of Parcel Map 4627 Document #3437217 Recorded September 7<sup>th</sup>, 2006, APN 077-500-02

A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residential

A5. Latitude/Longitude: Lat. 39.769790 Long. -119.613829

Horizontal Datum:  NAD 1927  NAD 1983

A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.

A7. Building Diagram Number 8

A8. For a building with a crawlspace or enclosure(s):

A9. For a building with an attached garage:

- a) Square footage of crawlspace or enclosure(s) 2179 sq ft
- b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade 0
- c) Total net area of flood openings in A8.b 0 sq in
- d) Engineered flood openings?  Yes  No

- a) Square footage of attached garage 557 sq ft
- b) Number of permanent flood openings in the attached garage within 1.0 foot above adjacent grade 0
- c) Total net area of flood openings in A9.b 0 sq in
- d) Engineered flood openings?  Yes  No

## SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION

B1. NFIP Community Name & Community Number  
 Washoe County 320019

B2. County Name  
 Washoe

B3. State  
 Nevada

B4. Map/Panel Number  
 32031C2700

B5. Suffix  
 G

B6. FIRM Index Date  
 06/18/2013

B7. FIRM Panel Effective/Revised Date  
 3/16/2009

B8. Flood Zone(s)  
 A

B9. Base Flood Elevation(s) (Zone AO, use base flood depth)  
 N/A

B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9.

- FIS Profile  FIRM  Community Determined  Other/Source: N/A

B11. Indicate elevation datum used for BFE in Item B9:  NGVD 1929

NAVD 1988  Other/Source: N/A

B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)?

Yes  No

Designation Date: \_\_\_\_\_  CBRS  OPA

## SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)

C1. Building elevations are based on:  Construction Drawings\*  Building Under Construction\*  Finished Construction

\*A new Elevation Certificate will be required when construction of the building is complete.

C2. Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete Items C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters.

Benchmark Utilized: \_\_\_\_\_ Vertical Datum: \_\_\_\_\_

Indicate elevation datum used for the elevations in items a) through h) below.  NGVD 1929  NAVD 1988  Other/Source: \_\_\_\_\_

Datum used for building elevations must be the same as that used for the BFE.

Check the measurement used.

- a) Top of bottom floor (including basement, crawlspace, or enclosure floor) N/A  feet  meters
- b) Top of the next higher floor N/A  feet  meters
- c) Bottom of the lowest horizontal structural member (V Zones only) N/A  feet  meters
- d) Attached garage (top of slab) N/A  feet  meters
- e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) N/A  feet  meters
- f) Lowest adjacent (finished) grade next to building (LAG) N/A  feet  meters
- g) Highest adjacent (finished) grade next to building (HAG) N/A  feet  meters
- h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support N/A  feet  meters

## SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION

This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.

- Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor?  Yes  No
- Check here if attachments.

Certifier's Name Jason A. Gilles

License Number 15733

President

Company Name TEC Civil Engineering

Address 9480 Double Diamond #200

City Reno

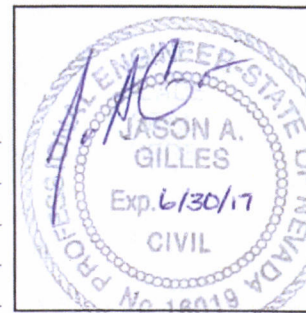
State NV

ZIP Code 89521

Signature *Jason A. Gilles*

Date 1/19/15

Telephone 775-352-7800



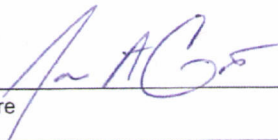
ELEVATION CERTIFICATE, page 2

<b>IMPORTANT: In these spaces, copy the corresponding information from Section A.</b>	<b>FOR INSURANCE COMPANY USE</b>
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 155 Morgan Ranch Court	Policy Number:
City Sparks State NV ZIP Code 89510	Company NAIC Number:

SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)

Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner.

Comments Post construction certification

Signature  Date 1-19-15

SECTION E – BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE)

For Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1–E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters.

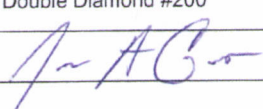
- E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG).
  - a) Top of bottom floor (including basement, crawlspace, or enclosure) is 1.55  feet  meters  above or  below the HAG.
  - b) Top of bottom floor (including basement, crawlspace, or enclosure) is 2.15  feet  meters  above or  below the LAG.
- E2. For Building Diagrams 6–9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 8–9 of Instructions), the next higher floor (elevation C2.b in the diagrams) of the building is \_\_\_\_\_  feet  meters  above or  below the HAG.
- E3. Attached garage (top of slab) is 2.75  feet  meters  above or  below the HAG.
- E4. Top of platform of machinery and/or equipment servicing the building is 3.55  feet  meters  above or  below the HAG.
- E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance?  Yes  No  Unknown. The local official must certify this information in Section G.

SECTION F – PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION

The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge.

Property Owner's or Owner's Authorized Representative's Name TEC Civil Engineering

Address 9480 Double Diamond #200 City Reno State NV ZIP Code 89521

Signature  Date 1-19-15 Telephone 775-352-7800

Comments

Check here if attachments.

SECTION G – COMMUNITY INFORMATION (OPTIONAL)

The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter meters.

- G1.  The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)
- G2.  A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.
- G3.  The following information (Items G4–G10) is provided for community floodplain management purposes.

G4. Permit Number	G5. Date Permit Issued	G6. Date Certificate Of Compliance/Occupancy Issued
-------------------	------------------------	---

- G7. This permit has been issued for:  New Construction  Substantial Improvement
- G8. Elevation of as-built lowest floor (including basement) of the building: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_
- G9. BFE or (in Zone AO) depth of flooding at the building site: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_
- G10. Community's design flood elevation: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_

Local Official's Name \_\_\_\_\_ Title \_\_\_\_\_

Community Name \_\_\_\_\_ Telephone \_\_\_\_\_

Signature \_\_\_\_\_ Date \_\_\_\_\_

Comments

Check here if attachments.

# ELEVATION CERTIFICATE

Part 2

15-1810

OMB No. 1660-0008  
 Expiration Date: July 31, 2015

Important: Read the instructions on pages 1-9.

## SECTION A - PROPERTY INFORMATION

FOR INSURANCE COMPANY USE

A1. Building Owner's Name Cappuro Investments

Policy Number:

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.

Company NAIC Number:

Morgan Ranch Court

City Washoe County

State NV

ZIP Code 89510

A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)

Parcel 7 of Parcel Map 4629 Document #3437219 Recorded September 12<sup>th</sup>, 2006, APN 077-500-09

A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residential

A5. Latitude/Longitude: Lat. 39.768932 Long. -119.613816

Horizontal Datum:  NAD 1927  NAD 1983

A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.

A7. Building Diagram Number 8

A8. For a building with a crawlspace or enclosure(s):

- a) Square footage of crawlspace or enclosure(s) 2317 sq ft
- b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade 0
- c) Total net area of flood openings in A8.b 0 sq in
- d) Engineered flood openings?  Yes  No

A9. For a building with an attached garage:

- a) Square footage of attached garage 828 sq ft
- b) Number of permanent flood openings in the attached garage within 1.0 foot above adjacent grade 0
- c) Total net area of flood openings in A9.b 0 sq in
- d) Engineered flood openings?  Yes  No

## SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION

B1. NFIP Community Name & Community Number  
 Washoe County 320019

B2. County Name  
 Washoe

B3. State  
 Nevada

B4. Map/Panel Number  
 32031C2700

B5. Suffix  
 G

B6. FIRM Index Date  
 06/18/2013

B7. FIRM Panel Effective/Revised Date  
 3/16/2009

B8. Flood Zone(s)  
 A

B9. Base Flood Elevation(s) (Zone AO, use base flood depth)  
 N/A

B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9.

- FIS Profile  FIRM  Community Determined  Other/Source: N/A

B11. Indicate elevation datum used for BFE in Item B9:  NGVD 1929

NAVD 1988  Other/Source: N/A

B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)?

Yes  No

Designation Date: \_\_\_\_\_  CBRS  OPA

## SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)

C1. Building elevations are based on:  Construction Drawings\*  Building Under Construction\*  Finished Construction

\*A new Elevation Certificate will be required when construction of the building is complete.

C2. Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete Items C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters.

Benchmark Utilized: \_\_\_\_\_ Vertical Datum: \_\_\_\_\_

Indicate elevation datum used for the elevations in items a) through h) below.  NGVD 1929  NAVD 1988  Other/Source: \_\_\_\_\_

Datum used for building elevations must be the same as that used for the BFE.

Check the measurement used.

- a) Top of bottom floor (including basement, crawlspace, or enclosure floor) N/A  feet  meters
- b) Top of the next higher floor N/A  feet  meters
- c) Bottom of the lowest horizontal structural member (V Zones only) N/A  feet  meters
- d) Attached garage (top of slab) N/A  feet  meters
- e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) N/A  feet  meters
- f) Lowest adjacent (finished) grade next to building (LAG) N/A  feet  meters
- g) Highest adjacent (finished) grade next to building (HAG) N/A  feet  meters
- h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support N/A  feet  meters

## SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION

This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.

- Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor?  Yes  No
- Check here if attachments.

Certifier's Name Jason A Gilles

License Number 16019

President

Company Name TEC Civil Engineering

Address 9480 Double Diamond #200

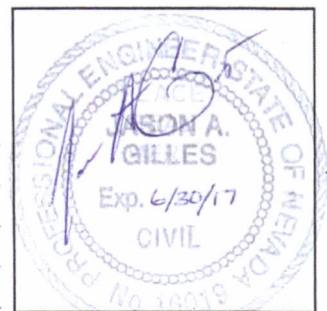
City Reno

State NV ZIP Code 89521

Signature *[Signature]*

Date 2/17/16

Telephone 775-352-7800



2-17-16



ELEVATION CERTIFICATE, page 2

<b>IMPORTANT: In these spaces, copy the corresponding information from Section A.</b>	<b>FOR INSURANCE COMPANY USE</b>
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 150 Morgan Ranch Court	Policy Number:
City Washoe County State NV ZIP Code 89510	Company NAIC Number:

**SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)**

Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner.

Comments Post construction certification

Signature *[Handwritten Signature]* Date 2/17/16

**SECTION E – BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE)**

For Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1–E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters.

- E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG).
  - a) Top of bottom floor (including basement, crawlspace, or enclosure) is 1.5  feet  meters  above or  below the HAG.
  - b) Top of bottom floor (including basement, crawlspace, or enclosure) is 2.5  feet  meters  above or  below the LAG.
- E2. For Building Diagrams 6–9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 8–9 of Instructions), the next higher floor (elevation C2.b in the diagrams) of the building is 5.25  feet  meters  above or  below the HAG.
- E3. Attached garage (top of slab) is 4.0  feet  meters  above or  below the HAG.
- E4. Top of platform of machinery and/or equipment servicing the building is 4.25  feet  meters  above or  below the HAG.
- E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance?  Yes  No  Unknown. The local official must certify this information in Section G.

**SECTION F – PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION**

The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge.

Property Owner's or Owner's Authorized Representative's Name TEC Civil Engineering

Address 9480 Double Diamond #200 City Reno State NV ZIP Code 89521

Signature \_\_\_\_\_ Date \_\_\_\_\_ Telephone 775-352-7800

Comments \_\_\_\_\_

Check here if attachments.

**SECTION G – COMMUNITY INFORMATION (OPTIONAL)**

The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter meters.

- G1.  The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)
- G2.  A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.
- G3.  The following information (Items G4–G10) is provided for community floodplain management purposes.

G4. Permit Number	G5. Date Permit Issued	G6. Date Certificate Of Compliance/Occupancy Issued
-------------------	------------------------	---

- G7. This permit has been issued for:  New Construction  Substantial Improvement
- G8. Elevation of as-built lowest floor (including basement) of the building: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_
- G9. BFE or (in Zone AO) depth of flooding at the building site: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_
- G10. Community's design flood elevation: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_

Local Official's Name \_\_\_\_\_ Title \_\_\_\_\_

Community Name \_\_\_\_\_ Telephone \_\_\_\_\_

Signature \_\_\_\_\_ Date \_\_\_\_\_

Comments \_\_\_\_\_

Check here if attachments.

# ELEVATION CERTIFICATE

Part 2

15-2031

Important: Read the instructions on pages 1-9.

OMB No. 1660-0008  
 Expiration Date: July 31, 2015

## SECTION A - PROPERTY INFORMATION

FOR INSURANCE COMPANY USE

Policy Number:

Company NAIC Number:

A1. Building Owner's Name Capurro Investments

A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No  
 105 James Ranch Court

City Washoe County

State NV

ZIP Code 89510

A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)  
 Parcel 33 of Parcel Map 4639, Doc No 3437229 Recorded Sept 12, 2006 APN 077-520-11

A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residential

A5. Latitude/Longitude: Lat. 39d 46' 26" N Long. 119d 36' 45" W

Horizontal Datum:  NAD 1927  NAD 1983

A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.

A7. Building Diagram Number 8

A8. For a building with a crawlspace or enclosure(s):

a) Square footage of crawlspace or enclosure(s) 2270 sq ft

b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade \_\_\_\_\_

c) Total net area of flood openings in A8.b \_\_\_\_\_ sq in

d) Engineered flood openings?  Yes  No

A9. For a building with an attached garage

a) Square footage of attached garage 423 sq ft

b) Number of permanent flood openings in the attached garage within 1.0 foot above adjacent grade \_\_\_\_\_

c) Total net area of flood openings in A9.b \_\_\_\_\_ sq in

d) Engineered flood openings?  Yes  No

## SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION

B1. NFIP Community Name & Community Number Washoe County <u>320019</u>		B2. County Name Washoe		B3. State Nevada	
B4. Map/Panel Number 32031C2700	B5. Suffix G	B6. FIRM Index Date 3/16/2009	B7. FIRM Panel Effective/Revised Date 3/16/2009	B8. Flood Zone(s) A	B9. Base Flood Elevation(s) (Zone AO, use base flood depth) N/A

B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9.

FIS Profile  FIRM  Community Determined  Other/Source: N/A

B11. Indicate elevation datum used for BFE in Item B9:  NGVD 1929  NAVD 1988  Other/Source: N/A

B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)?  Yes  No  
 Designation Date: \_\_\_\_\_  CBRS  OPA

## SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)

C1. Building elevations are based on:  Construction Drawings\*  Building Under Construction\*  Finished Construction  
 \*A new Elevation Certificate will be required when construction of the building is complete.

C2. Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete Items C2:a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters.

Benchmark Utilized: \_\_\_\_\_ Vertical Datum: \_\_\_\_\_

Indicate elevation datum used for the elevations in items a) through h) below.  NGVD 1929  NAVD 1988  Other/Source: \_\_\_\_\_  
 Datum used for building elevations must be the same as that used for the BFE.

Check the measurement used.

- |   |                  |                               |                                 |
|---|------------------|-------------------------------|---------------------------------|
| a) Top of bottom floor (including basement, crawlspace, or enclosure floor)   | <u>N/A</u> _____ | <input type="checkbox"/> feet | <input type="checkbox"/> meters |
| b) Top of the next higher floor   | <u>N/A</u> _____ | <input type="checkbox"/> feet | <input type="checkbox"/> meters |
| c) Bottom of the lowest horizontal structural member (V Zones only)   | <u>N/A</u> _____ | <input type="checkbox"/> feet | <input type="checkbox"/> meters |
| d) Attached garage (top of slab)  | <u>N/A</u> _____ | <input type="checkbox"/> feet | <input type="checkbox"/> meters |
| e) Lowest elevation of machinery or equipment servicing the building<br>(Describe type of equipment and location in Comments) | <u>N/A</u> _____ | <input type="checkbox"/> feet | <input type="checkbox"/> meters |
| f) Lowest adjacent (finished) grade next to building (LAG)  | <u>N/A</u> _____ | <input type="checkbox"/> feet | <input type="checkbox"/> meters |
| g) Highest adjacent (finished) grade next to building (HAG)   | <u>N/A</u> _____ | <input type="checkbox"/> feet | <input type="checkbox"/> meters |
| h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support                                  | <u>N/A</u> _____ | <input type="checkbox"/> feet | <input type="checkbox"/> meters |

## SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION

This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.

Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor?  Yes  No  
 Check here if attachments.

Certifier's Name Jason A. Gilles License Number 016019

Title President Company Name TEC Civil Engineering

Address 9480 Double Diamond #200 City Reno State NV ZIP Code 89521

Signature [Signature] Date 7/6/15-11/5/16 Telephone 775-352-7800

[Signature]  
 6/30/17  
 1-15-16

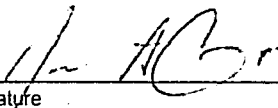
**ELEVATION CERTIFICATE, page 2**

<b>IMPORTANT: In these spaces, copy the corresponding information from Section A.</b>	<b>FOR INSURANCE COMPANY USE</b>
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 105 James Ranch Court	Policy Number:
City Sparks State NV ZIP Code 89510	Company NAIC Number:

**SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)**

Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner.

Comments Post construction certification

 Signature	1/15/16 Date
--	-----------------

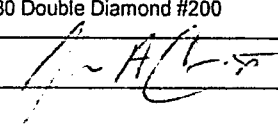
**SECTION E – BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE)**

For Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1–E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters.

- E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG).
  - a) Top of bottom floor (including basement, crawlspace, or enclosure) is 1.0  feet  meters  above or  below the HAG.
  - b) Top of bottom floor (including basement, crawlspace, or enclosure) is 2.3  feet  meters  above or  below the LAG.
- E2. For Building Diagrams 6–9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 8–9 of Instructions), the next higher floor (elevation C2.b in the diagrams) of the building is \_\_\_\_\_  feet  meters  above or  below the HAG.
- E3. Attached garage (top of slab) is 3.0  feet  meters  above or  below the HAG.
- E4. Top of platform of machinery and/or equipment servicing the building is 3.9  feet  meters  above or  below the HAG.
- E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance?  Yes  No  Unknown. The local official must certify this information in Section G.

**SECTION F – PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION**

The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge.

Property Owner's or Owner's Authorized Representative's Name TEC Civil Engineering			
Address 9480 Double Diamond #200	City Reno	State NV	ZIP Code 89521
Signature 	Date 1/15/16	Telephone 775 -352-7800	
Comments			

Check here if attachments.

**SECTION G – COMMUNITY INFORMATION (OPTIONAL)**

The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter meters.

- G1.  The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)
- G2.  A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.
- G3.  The following information (Items G4–G10) is provided for community floodplain management purposes.

G4. Permit Number	G5. Date Permit Issued	G6. Date Certificate Of Compliance/Occupancy Issued
-------------------	------------------------	---

- G7. This permit has been issued for:  New Construction  Substantial Improvement
- G8. Elevation of as-built lowest floor (including basement) of the building: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_
- G9. BFE or (in Zone AO) depth of flooding at the building site: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_
- G10. Community's design flood elevation: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_

Local Official's Name	Title
Community Name	Telephone
Signature	Date
Comments	

Check here if attachments.

# ELEVATION CERTIFICATE

15-2132 / PART 2 OF 2

Important: Read the instructions on pages 1-9.

OMB No. 1660-0008  
 Expiration Date: July 31, 2015

## SECTION A - PROPERTY INFORMATION

A1. Building Owner's Name Cappuro Investments	FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. Wrangler Ranch Ct	Policy Number:
City Washoe County State NV ZIP Code 89510	Company NAIC Number:

A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)  
 Parcel 23 of Parcel Map 4635 Document # 3437265 Recorded September 12, 2006 APN 77-510-09

A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residential

A5. Latitude/Longitude: Lat. 39 46' 32.59" N Long. 119 37' 10.68" W Horizontal Datum:  NAD 1927  NAD 1983

A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.

A7. Building Diagram Number 8

A8. For a building with a crawlspace or enclosure(s):

a) Square footage of crawlspace or enclosure(s) 2548 sq ft

b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade \_\_\_\_\_

c) Total net area of flood openings in A8.b \_\_\_\_\_ sq in

d) Engineered flood openings?  Yes  No

A9. For a building with an attached garage:

a) Square footage of attached garage \_\_\_\_\_ sq ft

b) Number of permanent flood openings in the attached garage within 1.0 foot above adjacent grade \_\_\_\_\_

c) Total net area of flood openings in A9.b \_\_\_\_\_ sq in

d) Engineered flood openings?  Yes  No

## SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION

B1. NFIP Community Name & Community Number Washoe County 320019	B2. County Name Washoe	B3. State Nevada			
B4. Map/Panel Number 32031C2700	B5. Suffix G	B6. FIRM Index Date 6/18/2013	B7. FIRM Panel Effective/Revised Date 3/16/2009	B8. Flood Zone(s) A	B9. Base Flood Elevation(s) (Zone AO, use base flood depth) None

B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9.  
 FIS Profile  FIRM  Community Determined  Other/Source: N/A

B11. Indicate elevation datum used for BFE in Item B9:  NGVD 1929  NAVD 1988  Other/Source: N/A

B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)?  Yes  No  
 Designation Date: \_\_\_\_\_  CBRS  OPA

## SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)

C1. Building elevations are based on:  Construction Drawings\*  Building Under Construction\*  Finished Construction  
 \*A new Elevation Certificate will be required when construction of the building is complete.

C2. Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete Items C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters.  
 Benchmark Utilized: \_\_\_\_\_ Vertical Datum: \_\_\_\_\_  
 Indicate elevation datum used for the elevations in items a) through h) below.  NGVD 1929  NAVD 1988  Other/Source: N/A  
 Datum used for building elevations must be the same as that used for the BFE.

Check the measurement used.

a) Top of bottom floor (including basement, crawlspace, or enclosure floor) NA \_\_\_\_\_  feet  meters

b) Top of the next higher floor NA \_\_\_\_\_  feet  meters

c) Bottom of the lowest horizontal structural member (V Zones only) NA \_\_\_\_\_  feet  meters

d) Attached garage (top of slab) NA \_\_\_\_\_  feet  meters

e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) NA \_\_\_\_\_  feet  meters

f) Lowest adjacent (finished) grade next to building (LAG) NA \_\_\_\_\_  feet  meters

g) Highest adjacent (finished) grade next to building (HAG) NA \_\_\_\_\_  feet  meters

h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support NA \_\_\_\_\_  feet  meters

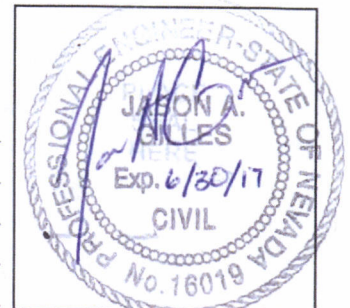
## SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION

This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.

Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor?  Yes  No

Check here if attachments.

Certifier's Name Jason A. Gilles, PE	License Number 16019
President	Company Name TEC Civil Engineering
Address 9480 Double Diamond #200	City Reno State NV ZIP Code 89521
Signature <i>[Signature]</i>	Date <u>2-4-16</u> Telephone 775-352-7800



2-4-16

**ELEVATION CERTIFICATE, page 2**

<b>IMPORTANT: In these spaces, copy the corresponding information from Section A.</b>	<b>FOR INSURANCE COMPANY USE</b>
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 150 Wrangler Ranch Ct	Policy Number:
City Washoe County State NV ZIP Code 89510	Company NAIC Number:

**SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)**

Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner.

Comments Post Construction Certificate

Signature Date 2-4-16

**SECTION E – BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE)**

For Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1–E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters.

- E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG).
  - a) Top of bottom floor (including basement, crawlspace, or enclosure) is 1.1  feet  meters  above or  below the HAG.
  - b) Top of bottom floor (including basement, crawlspace, or enclosure) is 3.0  feet  meters  above or  below the LAG.
- E2. For Building Diagrams 6–9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 8–9 of Instructions), the next higher floor (elevation C2.b in the diagrams) of the building is 4.75  feet  meters  above or  below the HAG.
- E3. Attached garage (top of slab) is 4.1  feet  meters  above or  below the HAG.
- E4. Top of platform of machinery and/or equipment servicing the building is 4.9  feet  meters  above or  below the HAG.
- E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance?  Yes  No  Unknown. The local official must certify this information in Section G.

**SECTION F – PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION**

The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge.

Property Owner's or Owner's Authorized Representative's Name TEC Civil Engineering

Address 9480 Double Diamond Pkwy #200 City Reno State NV ZIP Code 89521

Signature Date 2-4-16 Telephone 775-352-7800

Comments \_\_\_\_\_

Check here if attachments.

**SECTION G – COMMUNITY INFORMATION (OPTIONAL)**

The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter meters.

- G1.  The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)
- G2.  A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.
- G3.  The following information (Items G4–G10) is provided for community floodplain management purposes.

G4. Permit Number	G5. Date Permit Issued	G6. Date Certificate Of Compliance/Occupancy Issued
-------------------	------------------------	---

- G7. This permit has been issued for:  New Construction  Substantial Improvement
- G8. Elevation of as-built lowest floor (including basement) of the building: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_
- G9. BFE or (in Zone AO) depth of flooding at the building site: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_
- G10. Community's design flood elevation: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_

Local Official's Name \_\_\_\_\_ Title \_\_\_\_\_

Community Name \_\_\_\_\_ Telephone \_\_\_\_\_

Signature \_\_\_\_\_ Date \_\_\_\_\_

Comments \_\_\_\_\_

Check here if attachments.

# ELEVATION CERTIFICATE

Part 2

15-2958

Important: Read the instructions on pages 1-9.

OMB No. 1660-0008  
 Expiration Date: July 31, 2015

SECTION A - PROPERTY INFORMATION		FOR INSURANCE COMPANY USE
A1. Building Owner's Name Cappuro Investments		Policy Number:
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. Pinto Ranch Court		Company NAIC Number:
City Washoe County	State NV	ZIP Code 89510

A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)  
 Parcel 15 of Parcel Map 4632 Document #3437222 Recorded September 12<sup>th</sup>, 2006, APN 077-500-19

A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residential

A5. Latitude/Longitude: Lat. 39.46°34.45' N Long. -119.37°22.86' W Horizontal Datum:  NAD 1927  NAD 1983

A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.

A7. Building Diagram Number 8

A8. For a building with a crawlspace or enclosure(s):

a) Square footage of crawlspace or enclosure(s)	<u>2434</u> sq ft	A9. For a building with an attached garage:	a) Square footage of attached garage	<u>628</u> sq ft
b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade	<u>11</u>		b) Number of permanent flood openings in the attached garage within 1.0 foot above adjacent grade	<u>3</u>
c) Total net area of flood openings in A8.b	<u>1408</u> sq in		c) Total net area of flood openings in A9.b	<u>384</u> sq in
d) Engineered flood openings? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No			d) Engineered flood openings? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	

## SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION

B1. NFIP Community Name & Community Number Washoe County 320019		B2. County Name Washoe		B3. State Nevada	
B4. Map/Panel Number 32031C2700	B5. Suffix G	B6. FIRM Index Date 03/16/2009	B7. FIRM Panel Effective/Revised Date 3/16/2009	B8. Flood Zone(s) A	B9. Base Flood Elevation(s) (Zone AO, use base flood depth) N/A

B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9.  
 FIS Profile  FIRM  Community Determined  Other/Source: N/A

B11. Indicate elevation datum used for BFE in Item B9:  NGVD 1929  NAVD 1988  Other/Source: N/A

B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)?  Yes  No  
 Designation Date: \_\_\_\_\_  CBRS  OPA

## SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)

C1. Building elevations are based on:  Construction Drawings\*  Building Under Construction\*  Finished Construction  
 \*A new Elevation Certificate will be required when construction of the building is complete.

C2. Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete Items C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters.  
 Benchmark Utilized: \_\_\_\_\_ Vertical Datum: \_\_\_\_\_  
 Indicate elevation datum used for the elevations in items a) through h) below.  NGVD 1929  NAVD 1988  Other/Source: \_\_\_\_\_  
 Datum used for building elevations must be the same as that used for the BFE.

a) Top of bottom floor (including basement, crawlspace, or enclosure floor)	<u>N/A</u> _____	<input type="checkbox"/> feet <input type="checkbox"/> meters
b) Top of the next higher floor	<u>N/A</u> _____	<input type="checkbox"/> feet <input type="checkbox"/> meters
c) Bottom of the lowest horizontal structural member (V Zones only)	<u>N/A</u> _____	<input type="checkbox"/> feet <input type="checkbox"/> meters
d) Attached garage (top of slab)	<u>N/A</u> _____	<input type="checkbox"/> feet <input type="checkbox"/> meters
e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)	<u>N/A</u> _____	<input type="checkbox"/> feet <input type="checkbox"/> meters
f) Lowest adjacent (finished) grade next to building (LAG)	<u>N/A</u> _____	<input type="checkbox"/> feet <input type="checkbox"/> meters
g) Highest adjacent (finished) grade next to building (HAG)	<u>N/A</u> _____	<input type="checkbox"/> feet <input type="checkbox"/> meters
h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support	<u>N/A</u> _____	<input type="checkbox"/> feet <input type="checkbox"/> meters

## SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION

This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.

Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor?  Yes  No

Check here if attachments.

Certifier's Name Jason A Gilles	License Number 16019
President	Company Name TEC Civil Engineering
Address 9480 Double Diamond #200	City Reno State NV ZIP Code 89521
Signature <i>Jason A Gilles</i>	Date <u>2-17-16</u> Telephone 775-352-7800



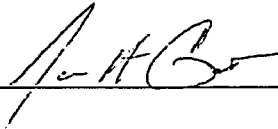
**ELEVATION CERTIFICATE, page 2**

<b>IMPORTANT: In these spaces, copy the corresponding information from Section A.</b>	<b>FOR INSURANCE COMPANY USE</b>
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 150 Pinto Ranch Court	Policy Number:
City Washoe County State NV ZIP Code 89510	Company NAIC Number:

**SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)**

Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner.

Comments Post construction certification

Signature  Date 2-17-16

**SECTION E – BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE)**

For Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1–E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters.

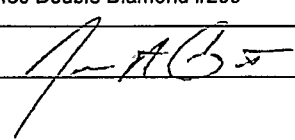
- E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG).
  - a) Top of bottom floor (including basement, crawlspace, or enclosure) is 0.4  feet  meters  above or  below the HAG.
  - b) Top of bottom floor (including basement, crawlspace, or enclosure) is 1.1  feet  meters  above or  below the LAG.
- E2. For Building Diagrams 6–9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 8–9 of Instructions), the next higher floor (elevation C2.b in the diagrams) of the building is 3.1  feet  meters  above or  below the HAG.
- E3. Attached garage (top of slab) is 1.2  feet  meters  above or  below the HAG.
- E4. Top of platform of machinery and/or equipment servicing the building is 2.7  feet  meters  above or  below the HAG.
- E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance?  Yes  No  Unknown. The local official must certify this information in Section G.

**SECTION F – PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION**

The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge.

Property Owner's or Owner's Authorized Representative's Name TEC Civil Engineering

Address 9480 Double Diamond #200 City Reno State NV ZIP Code 89521

Signature  Date 2-17-16 Telephone 775-352-7800

Comments

Check here if attachments.

**SECTION G – COMMUNITY INFORMATION (OPTIONAL)**

The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter meters.

- G1.  The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)
- G2.  A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.
- G3.  The following information (Items G4–G10) is provided for community floodplain management purposes.

G4. Permit Number	G5. Date Permit Issued	G6. Date Certificate Of Compliance/Occupancy Issued
-------------------	------------------------	---

- G7. This permit has been issued for:  New Construction  Substantial Improvement
- G8. Elevation of as-built lowest floor (including basement) of the building: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_
- G9. BFE or (in Zone AO) depth of flooding at the building site: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_
- G10. Community's design flood elevation: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_

Local Official's Name \_\_\_\_\_ Title \_\_\_\_\_

Community Name \_\_\_\_\_ Telephone \_\_\_\_\_

Signature \_\_\_\_\_ Date \_\_\_\_\_

Comments

Check here if attachments.

# ELEVATION CERTIFICATE

Part 2

15-3018

OMB No. 1660-0008  
Expiration Date: July 31, 2015

Important: Read the instructions on pages 1-9.

## SECTION A - PROPERTY INFORMATION

A1. Building Owner's Name Cappuro Investments		FOR INSURANCE COMPANY USE
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. Pino Ranch Court		Policy Number:
City Washoe County	State NV	ZIP Code 89510
		Company NAIC Number:

A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)  
Parcel 14 of Parcel Map 4631 Document #3437221 Recorded September 12<sup>th</sup>, 2006, APN 077-500-17

A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Residential

A5. Latitude/Longitude: Lat. 39.16'33.96" N Long. -119.31'26.06" Horizontal Datum:  NAD 1927  NAD 1983

A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.

A7. Building Diagram Number 8

A8. For a building with a crawlspace or enclosure(s):

a) Square footage of crawlspace or enclosure(s)	<u>2661</u> sq ft	A9. For a building with an attached garage:	a) Square footage of attached garage	<u>628</u> sq ft
b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade	<u>12</u>	b) Number of permanent flood openings in the attached garage within 1.0 foot above adjacent grade	<u>3</u>	
c) Total net area of flood openings in A8.b	<u>1536</u> sq in	c) Total net area of flood openings in A9.b	<u>384</u> sq in	
d) Engineered flood openings?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	d) Engineered flood openings?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	

## SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION

B1. NFIP Community Name & Community Number Washoe County 320019		B2. County Name Washoe		B3. State Nevada	
B4. Map/Panel Number 32031C2700	B5. Suffix G	B6. FIRM Index Date 03/16/2009	B7. FIRM Panel Effective/Revised Date 3/16/2009	B8. Flood Zone(s) A	B9. Base Flood Elevation(s) (Zone AO, use base flood depth) N/A

B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9.  
 FIS Profile  FIRM  Community Determined  Other/Source: N/A

B11. Indicate elevation datum used for BFE in Item B9:  NGVD 1929  NAVD 1988  Other/Source: N/A

B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)?  Yes  No  
Designation Date: \_\_\_\_\_  CBRS  OPA

## SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)

C1. Building elevations are based on:  Construction Drawings\*  Building Under Construction\*  Finished Construction  
\*A new Elevation Certificate will be required when construction of the building is complete.

C2. Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete Items C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters.  
Benchmark Utilized: \_\_\_\_\_ Vertical Datum: \_\_\_\_\_  
Indicate elevation datum used for the elevations in items a) through h) below.  NGVD 1929  NAVD 1988  Other/Source: \_\_\_\_\_  
Datum used for building elevations must be the same as that used for the BFE.

a) Top of bottom floor (including basement, crawlspace, or enclosure floor)	<u>N/A</u>	<input type="checkbox"/> feet <input type="checkbox"/> meters
b) Top of the next higher floor	<u>N/A</u>	<input type="checkbox"/> feet <input type="checkbox"/> meters
c) Bottom of the lowest horizontal structural member (V Zones only)	<u>N/A</u>	<input type="checkbox"/> feet <input type="checkbox"/> meters
d) Attached garage (top of slab)	<u>N/A</u>	<input type="checkbox"/> feet <input type="checkbox"/> meters
e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)	<u>N/A</u>	<input type="checkbox"/> feet <input type="checkbox"/> meters
f) Lowest adjacent (finished) grade next to building (LAG)	<u>N/A</u>	<input type="checkbox"/> feet <input type="checkbox"/> meters
g) Highest adjacent (finished) grade next to building (HAG)	<u>N/A</u>	<input type="checkbox"/> feet <input type="checkbox"/> meters
h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support	<u>N/A</u>	<input type="checkbox"/> feet <input type="checkbox"/> meters

## SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION

This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.

Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor?  Yes  No

Check here if attachments.

Certifier's Name Jason A Gilles		License Number 16019	
President	Company Name TEC Civil Engineering		
Address 9480 Double Diamond #200	City Reno	State NV	ZIP Code 89521
Signature <i>JAG</i>	Date <u>2-17-16</u>	Telephone 775-352-7800	





**ELEVATION CERTIFICATE, page 2**

<b>IMPORTANT: In these spaces, copy the corresponding information from Section A.</b>	<b>FOR INSURANCE COMPANY USE</b>
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 200 Pinto Ranch Court	Policy Number:
City Washoe County State NV ZIP Code 89510	Company NAIC Number:

**SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)**

Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner.

Comments Post construction certification

Signature AAC Date 2-17-16

**SECTION E – BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE)**

For Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1–E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters.

- E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG).
  - a) Top of bottom floor (including basement, crawlspace, or enclosure) is 0.5  feet  meters  above or  below the HAG.
  - b) Top of bottom floor (including basement, crawlspace, or enclosure) is 1.6  feet  meters  above or  below the LAG.
- E2. For Building Diagrams 6–9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 8–9 of Instructions), the next higher floor (elevation C2.b in the diagrams) of the building is 3.2  feet  meters  above or  below the HAG.
- E3. Attached garage (top of slab) is 1.1  feet  meters  above or  below the HAG.
- E4. Top of platform of machinery and/or equipment servicing the building is 2.6  feet  meters  above or  below the HAG.
- E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance?  Yes  No  Unknown. The local official must certify this information in Section G.

**SECTION F – PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION**

The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge.

Property Owner's or Owner's Authorized Representative's Name TEC Civil Engineering

Address 9480 Double Diamond #200 City Reno State NV ZIP Code 89521

Signature AAC Date 2-17-16 Telephone 775-352-7800

Comments

Check here if attachments.

**SECTION G – COMMUNITY INFORMATION (OPTIONAL)**

The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter meters.

- G1.  The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)
- G2.  A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.
- G3.  The following information (Items G4–G10) is provided for community floodplain management purposes.

G4. Permit Number	G5. Date Permit Issued	G6. Date Certificate Of Compliance/Occupancy Issued
-------------------	------------------------	---

- G7. This permit has been issued for:  New Construction  Substantial Improvement
- G8. Elevation of as-built lowest floor (including basement) of the building: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_
- G9. BFE or (in Zone AO) depth of flooding at the building site: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_
- G10. Community's design flood elevation: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_

Local Official's Name \_\_\_\_\_ Title \_\_\_\_\_

Community Name \_\_\_\_\_ Telephone \_\_\_\_\_

Signature \_\_\_\_\_ Date \_\_\_\_\_

Comments

Check here if attachments.

PART 2 15-3505

U.S. DEPARTMENT OF HOMELAND SECURITY  
FEDERAL EMERGENCY MANAGEMENT AGENCY  
National Flood Insurance Program

# ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1-9.

OMB No. 1660-0008  
Expiration Date: July 31, 2015

## SECTION A - PROPERTY INFORMATION

FOR INSURANCE COMPANY USE

A1. Building Owner's Name	RICHARD G. SNOW	Policy Number:	
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.	447 CAMEO CT	Company NAIC Number:	
City	LEMMON VALLEY	State	NV
		ZIP Code	89506
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)	APN 080-503-54		
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.)	RESIDENTIAL		
A5. Latitude/Longitude: Lat. <u>39-38-28.8N</u> Long. <u>119-50-27.1E</u>	Horizontal Datum: <input type="checkbox"/> NAD 1927 <input checked="" type="checkbox"/> NAD 1983		
A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.			
A7. Building Diagram Number	5		
A8. For a building with a crawlspace or enclosure(s):	A9. For a building with an attached garage:		
a) Square footage of crawlspace or enclosure(s)	<u>1232</u> sq ft	a) Square footage of attached garage	_____ sq ft
b) No. of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade	<u>7</u>	b) Number of permanent flood openings in the attached garage within 1.0 foot above adjacent grade	_____
c) Total net area of flood openings in A8.b	<u>665</u> sq in	c) Total net area of flood openings in A9.b	_____ sq in
d) Engineered flood openings? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		d) Engineered flood openings? <input type="checkbox"/> Yes <input type="checkbox"/> No	

## SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION

B1. NFIP Community Name & Community Number	WASHOE COUNTY 320019		B2. County Name	WASHOE		B3. State	NV
B4. Map/Panel Number	B5. Suffix	B6. FIRM Index Date	B7. FIRM Panel Effective/ Revised Date	B8. Flood Zone(s)	B9. Base Flood Elevation(s) (Zone AO, use base flood depth)		
32031C2850	G	06/18/2013	03/16/2009	A			
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9: <input type="checkbox"/> FIS Profile <input type="checkbox"/> FIRM <input type="checkbox"/> Community Determined <input type="checkbox"/> Other/Source: _____							
B11. Indicate elevation datum used for BFE in Item B9: <input type="checkbox"/> NGVD 1929 <input type="checkbox"/> NAVD 1988 <input type="checkbox"/> Other/Source: _____							
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? <input type="checkbox"/> Yes <input type="checkbox"/> No Designation Date: _____ / _____ / _____ <input type="checkbox"/> CBRS <input type="checkbox"/> OPA							

## SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)

C1. Building elevations are based on:  Construction Drawings\*  Building Under Construction\*  Finished Construction  
\*A new Elevation Certificate will be required when construction of the building is complete.

C2. Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete Items C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters.

Benchmark Utilized: \_\_\_\_\_ Vertical Datum: \_\_\_\_\_

Indicate elevation datum used for the elevations in items a) through h) below.  NGVD 1929  NAVD 1988  Other/Source: \_\_\_\_\_  
Datum used for building elevations must be the same as that used for the BFE.

Check the measurement used.

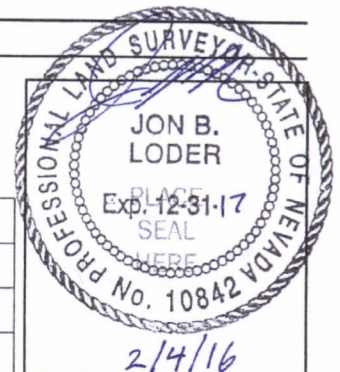
a) Top of bottom floor (including basement, crawlspace, or enclosure floor)	<u>4938 . 4</u>	<input checked="" type="checkbox"/> feet <input type="checkbox"/> meters
b) Top of the next higher floor	<u>4941 . 5</u>	<input checked="" type="checkbox"/> feet <input type="checkbox"/> meters
c) Bottom of the lowest horizontal structural member (V Zones only)	_____	<input type="checkbox"/> feet <input type="checkbox"/> meters
d) Attached garage (top of slab)	_____	<input type="checkbox"/> feet <input type="checkbox"/> meters
e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments)	<u>4941 . 5</u>	<input checked="" type="checkbox"/> feet <input type="checkbox"/> meters
f) Lowest adjacent (finished) grade next to building (LAG)	<u>4938 . 4</u>	<input checked="" type="checkbox"/> feet <input type="checkbox"/> meters
g) Highest adjacent (finished) grade next to building (HAG)	<u>4938 . 6</u>	<input checked="" type="checkbox"/> feet <input type="checkbox"/> meters
h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support	_____	<input type="checkbox"/> feet <input type="checkbox"/> meters

## SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION

This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.

Check here if comments are provided on back of form.  Check here if attachments. Were latitude and longitude in Section A provided by a licensed land surveyor?  Yes  No

Certifier's Name	Jon B. Loder		License Number	10842			
Title	Surveyor		Company Name	Cornerstone Land Surveying, Inc.			
Address	570 LINDA WAY	City	Sparks	State	NV	ZIP Code	89431
Signature			Date	02/04/2016	Telephone	(775) 786-1441	



**ELEVATION CERTIFICATE, page 2**

<b>IMPORTANT: In these spaces, copy the corresponding information from Section A.</b>			<b>FOR INSURANCE COMPANY USE</b>
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. <b>447 CAMEO CT</b>			Policy Number:
City <b>COMMUN VALLEY</b>	State <b>NV</b>	ZIP Code <b>89506</b>	Company NAIC Number:

**SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)**

Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner.

Comments **NO SERVICING MACHINERY SHOWN ON PLANS**

Signature

Date **11/14/2015**

**SECTION E – BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE)**

For Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1–E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters.

- E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG).
- a) Top of bottom floor **JACKS** 2 . 0  feet  meters  above or  below the HAG.
- b) Top of bottom floor (including basement, crawlspace, or enclosure) is \_\_\_\_\_ . \_\_\_\_\_  feet  meters  above or  below the LAG.
- E2. For Building Diagrams 6–9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 8–9 of Instructions), the next higher floor (elevation C2.b in the diagrams) of the building is \_\_\_\_\_ . \_\_\_\_\_  feet  meters  above or  below the HAG.
- E3. Attached garage (top of slab) is \_\_\_\_\_ . \_\_\_\_\_  feet  meters  above or  below the HAG.
- E4. Top of platform of machinery and/or equipment servicing the building is \_\_\_\_\_ . \_\_\_\_\_  feet  meters  above or  below the HAG.
- E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance?  Yes  No  Unknown. The local official must certify this information in Section G.

**SECTION F – PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION**

The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge.

Property Owner or Owner's Authorized Representative's Name \_\_\_\_\_

Address _____	City _____	State _____	ZIP Code _____
Signature _____	Date _____	Telephone _____	

Comments \_\_\_\_\_

Check here if attachments.

**SECTION G – COMMUNITY INFORMATION (OPTIONAL)**

The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter meters.

- G1.  The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)
- G2.  A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.
- G3.  The following information (Items G4–G9) is provided for community floodplain management purposes.

G4. Permit Number _____	G5. Date Permit Issued _____	G6. Date Certificate Of Compliance/Occupancy Issued _____
-------------------------	------------------------------	---

- G7. This permit has been issued for:  New Construction  Substantial Improvement
- G8. Elevation of as-built lowest floor (including basement) of the building: \_\_\_\_\_ . \_\_\_\_\_  feet  meters Datum \_\_\_\_\_
- G9. BFE or (in Zone AO) depth of flooding at the building site: \_\_\_\_\_ . \_\_\_\_\_  feet  meters Datum \_\_\_\_\_
- G10. Community's design flood elevation: \_\_\_\_\_ . \_\_\_\_\_  feet  meters Datum \_\_\_\_\_

Local Official's Name _____	Title _____
Community Name _____	Telephone _____
Signature _____	Date _____

Comments \_\_\_\_\_

Check here if attachments.

# ELEVATION CERTIFICATE

IMPORTANT: Follow the instructions on pages 1-9.

OMB No. 1660-0008  
 Expiration Date: July 31, 2015

PART 2 15-3527

SECTION A - PROPERTY INFORMATION		FOR INSURANCE COMPANY USE
1. Building Owner's Name <b>McWILLIAMS TRUST</b>		Policy Number:
A2. Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or R.O. Route and Box No. <b>5379 WOODS AVENUE</b>		Company NAIC Number:
City <b>RENO</b>	State <b>NV</b>	ZIP Code <b>89433</b>
A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.) <b>APN 085-152-19</b>		
A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) <b>RESIDENTIAL - MANUFACTURED HOME</b>		
A5. Latitude/Longitude: Lat. <b>39-35-18.02N</b> Long. <b>119-46-25.54W</b> Horizontal Datum: <input type="checkbox"/> NAD 1927 <input checked="" type="checkbox"/> NAD 1983		
A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.		
A7. Building Diagram Number <b>6</b>		
A8. For a building with a crawlspace or enclosure(s):		A9. For a building with an attached garage:
a) Square footage of crawlspace or enclosure(s) <b>1493</b> sq ft		a) Square footage of attached garage _____ sq ft
b) No. of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade <b>0</b>		b) Number of permanent flood openings in the attached garage within 1.0 foot above adjacent grade _____
c) Total net area of flood openings in A8.b <b>0</b> sq in		c) Total net area of flood openings in A9.b _____ sq in
d) Engineered flood openings? <input type="checkbox"/> Yes <input type="checkbox"/> No		d) Engineered flood openings? <input type="checkbox"/> Yes <input type="checkbox"/> No

SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION					
B1. NFIP Community Name & Community Number <b>WASHOE COUNTY 320019</b>		B2. County Name <b>WASHOE</b>		B3. State <b>NV</b>	
B4. Map/Panel Number <b>32031C3034</b>	B5. Suffix <b>G</b>	B6. FIRM Index Date <b>06/18/2013</b>	B7. FIRM Panel Effective/Revised Date <b>03/16/2009</b>	B8. Flood Zone(s) <b>AE</b>	B9. Base Flood Elevation(s) (Zone AO, use base flood depth) <b>4681.1</b>
B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9: <input type="checkbox"/> FIS Profile <input checked="" type="checkbox"/> FIRM <input type="checkbox"/> Community Determined <input type="checkbox"/> Other/Source: _____					
B11. Indicate elevation datum used for BFE in Item B9: <input type="checkbox"/> NGVD 1929 <input checked="" type="checkbox"/> NAVD 1988 <input type="checkbox"/> Other/Source: _____					
B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Designation Date: _____ / _____ / _____ <input type="checkbox"/> CBRS <input type="checkbox"/> OPA					

SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)	
C1. Building elevations are based on: <input type="checkbox"/> Construction Drawings* <input type="checkbox"/> Building Under Construction* <input checked="" type="checkbox"/> Finished Construction *A new Elevation Certificate will be required when construction of the building is complete.	
C2. Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete Items C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters. Benchmark Utilized: <b>WASHOE COUNTY CORS NETWORK</b> Vertical Datum: <b>NAVD88</b> Indicate elevation datum used for the elevations in items a) through h) below. <input type="checkbox"/> NGVD 1929 <input checked="" type="checkbox"/> NAVD 1988 <input type="checkbox"/> Other/Source: _____ Datum used for building elevations must be the same as that used for the BFE.	
Check the measurement used.	
a) Top of <del>bottom floor (including basement, crawlspace, or enclosure floor)</del> <b>JACKS</b> <b>4681.1</b>	<input checked="" type="checkbox"/> feet <input type="checkbox"/> meters
b) Top of the next higher floor <b>4682.7</b>	<input checked="" type="checkbox"/> feet <input type="checkbox"/> meters
c) Bottom of the lowest horizontal structural member (V Zones only)	<input type="checkbox"/> feet <input type="checkbox"/> meters
d) Attached garage (top of slab)	<input type="checkbox"/> feet <input type="checkbox"/> meters
e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) <b>4682.7</b>	<input checked="" type="checkbox"/> feet <input type="checkbox"/> meters
f) Lowest adjacent (finished) grade next to building (LAG) <b>4678.7</b>	<input checked="" type="checkbox"/> feet <input type="checkbox"/> meters
g) Highest adjacent (finished) grade next to building (HAG) <b>4679.4</b>	<input checked="" type="checkbox"/> feet <input type="checkbox"/> meters
h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support	<input type="checkbox"/> feet <input type="checkbox"/> meters

SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION				
This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.				
<input type="checkbox"/> Check here if comments are provided on back of form.		Were latitude and longitude in Section A provided by a licensed land surveyor? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		
<input type="checkbox"/> Check here if attachments.				
Certifier's Name <b>Jon B. Loder</b>	License Number <b>10842</b>			
Title <b>Surveyor</b>	Company Name <b>Cornerstone Land Surveying, Inc.</b>			
Address <b>1570 LINDA WAY</b>	City <b>Sparks</b>	State <b>NV</b>		ZIP Code <b>89431</b>
Signature 	Date <b>12/15/2015</b>	Telephone <b>(775) 786-1441</b>		

**ELEVATION CERTIFICATE, page 2**

<b>IMPORTANT: In these spaces, copy the corresponding information from Section A.</b>	<b>FOR INSURANCE COMPANY USE</b>
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. <b>5379 WOODS AVENUE</b>	Policy Number:
City: <b>RENO</b> State: <b>NV</b> ZIP Code: <b>89433</b>	Company NAIC Number:

**SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)**

Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner.

Comments **STANDARD HOUSEHOLD APPLIANCES AT FINISH FLOOR LEVEL.  
LOWER LEVEL ENCLOSURE IS TYPICAL MOBILE HOME SIDING CONSTRUCTED OF WOOD.**

Signature

Date **12/15/2015**

**SECTION E – BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE)**

For Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1–E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters.

- E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG).
- a) Top of bottom floor (including basement, crawlspace, or enclosure) is \_\_\_\_\_ . \_\_\_\_\_  feet  meters  above or  below the HAG.
- b) Top of bottom floor (including basement, crawlspace, or enclosure) is \_\_\_\_\_ . \_\_\_\_\_  feet  meters  above or  below the LAG.
- E2. For Building Diagrams 6–9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 8–9 of Instructions), the next higher floor (elevation C2.b in the diagrams) of the building is \_\_\_\_\_ . \_\_\_\_\_  feet  meters  above or  below the HAG.
- E3. Attached garage (top of slab) is \_\_\_\_\_ . \_\_\_\_\_  feet  meters  above or  below the HAG.
- E4. Top of platform of machinery and/or equipment servicing the building is \_\_\_\_\_ . \_\_\_\_\_  feet  meters  above or  below the HAG.
- E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance?  Yes  No  Unknown. The local official must certify this information in Section G.

**SECTION F – PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION**

The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge.

Property Owner or Owner's Authorized Representative's Name \_\_\_\_\_

Address _____	City _____	State _____	ZIP Code _____
Signature _____	Date _____	Telephone _____	

Comments \_\_\_\_\_

Check here if attachments.

**SECTION G – COMMUNITY INFORMATION (OPTIONAL)**

The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter meters.

- G1.  The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)
- G2.  A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.
- G3.  The following information (Items G4–G9) is provided for community floodplain management purposes.

G4. Permit Number _____	G5. Date Permit Issued _____	G6. Date Certificate Of Compliance/Occupancy Issued _____
-------------------------	------------------------------	---

- G7. This permit has been issued for:  New Construction  Substantial Improvement
- G8. Elevation of as-built lowest floor (including basement) of the building: \_\_\_\_\_ . \_\_\_\_\_  feet  meters Datum \_\_\_\_\_
- G9. BFE or (in Zone AO) depth of flooding at the building site: \_\_\_\_\_ . \_\_\_\_\_  feet  meters Datum \_\_\_\_\_
- G10. Community's design flood elevation: \_\_\_\_\_ . \_\_\_\_\_  feet  meters Datum \_\_\_\_\_

Local Official's Name _____	Title _____
Community Name _____	Telephone _____
Signature _____	Date _____

Comments \_\_\_\_\_

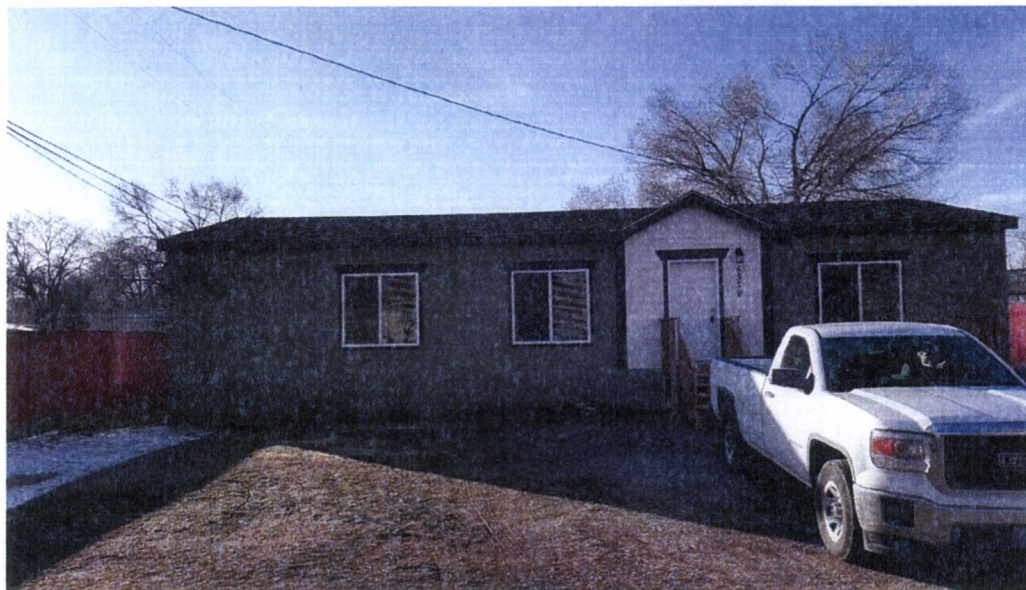
Check here if attachments.

See Instructions for Item A6.

<b>IMPORTANT: In these spaces, copy the corresponding information from Section A.</b>			<b>FOR INSURANCE COMPANY USE</b>
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 5379 WOODS AVENUE			Policy Number:
City RENO	State NV	ZIP Code 89433	Company NAIC Number:

If using the Elevation Certificate to obtain NFIP flood insurance, affix at least 2 building photographs below according to the instructions for Item A6. Identify all photographs with date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8. If submitting more photographs than will fit on this page, use the Continuation Page.

FRONT VIEW:



RIGHT SIDE VIEW:



<b>IMPORTANT: In these spaces, copy the corresponding information from Section A.</b>			<b>FOR INSURANCE COMPANY USE</b>
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 5379 WOODS AVENUE			Policy Number:
City RENO	State NV	ZIP Code 89433	Company NAIC Number:

If submitting more photographs than will fit on the preceding page, affix the additional photographs below. Identify all photographs with: date taken; "Front View" and "Rear View"; and, if required, "Right Side View" and "Left Side View." When applicable, photographs must show the foundation with representative examples of the flood openings or vents, as indicated in Section A8.

REAR SIDE VIEW:



# ELEVATION CERTIFICATE

Part 2

15-1836

OMB No. 1660-0008  
 Expiration Date: July 31, 2015

Important: Read the instructions on pages 1-9.

## SECTION A - PROPERTY INFORMATION

FOR INSURANCE COMPANY USE

A1. Building Owner's Name ModSpace

Policy Number:

Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No.

8301 Clean Water Way, Building #2

Company NAIC Number:

City Reno

State NV

ZIP Code 89502

A3. Property Description (Lot and Block Numbers, Tax Parcel Number, Legal Description, etc.)

Lot 6, Block 02, Parcel Number 021-031-10

A4. Building Use (e.g., Residential, Non-Residential, Addition, Accessory, etc.) Non-residential

A5. Latitude/Longitude: Lat. 39 30' 20" N Long. 119 43' 27" W

Horizontal Datum:  NAD 1927  NAD 1983

A6. Attach at least 2 photographs of the building if the Certificate is being used to obtain flood insurance.

A7. Building Diagram Number 5

A8. For a building with a crawlspace or enclosure(s):

- a) Square footage of crawlspace or enclosure(s) NA sq ft
- b) Number of permanent flood openings in the crawlspace or enclosure(s) within 1.0 foot above adjacent grade NA
- c) Total net area of flood openings in A8.b NA sq in
- d) Engineered flood openings?  Yes  No

A9. For a building with an attached garage:

- a) Square footage of attached garage NA sq ft
- b) Number of permanent flood openings in the attached garage within 1.0 foot above adjacent grade NA
- c) Total net area of flood openings in A9.b NA sq in
- d) Engineered flood openings?  Yes  No

## SECTION B - FLOOD INSURANCE RATE MAP (FIRM) INFORMATION

B1. NFIP Community Name & Community Number  
Washoe County Unincorporated Area 320019

B2. County Name  
Washoe

B3. State  
Nevada

B4. Map/Panel Number  
32031C3063G

B5. Suffix  
G

B6. FIRM Index Date  
06/18/2013

B7. FIRM Panel Effective/Revised Date  
03/16/2009

B8. Flood Zone(s)  
AE

B9. Base Flood Elevation(s) (Zone AO, use base flood depth)  
4395

B10. Indicate the source of the Base Flood Elevation (BFE) data or base flood depth entered in Item B9.

FIS Profile  FIRM  Community Determined  Other/Source: \_\_\_\_\_

B11. Indicate elevation datum used for BFE in Item B9:  NGVD 1929  NAVD 1988  Other/Source: \_\_\_\_\_

B12. Is the building located in a Coastal Barrier Resources System (CBRS) area or Otherwise Protected Area (OPA)?  Yes  No  
 Designation Date: \_\_\_\_\_  CBRS  OPA

## SECTION C - BUILDING ELEVATION INFORMATION (SURVEY REQUIRED)

C1. Building elevations are based on:  Construction Drawings\*  Building Under Construction\*  Finished Construction  
 \*A new Elevation Certificate will be required when construction of the building is complete.

C2. Elevations - Zones A1-A30, AE, AH, A (with BFE), VE, V1-V30, V (with BFE), AR, AR/A, AR/AE, AR/A1-A30, AR/AH, AR/AO. Complete Items C2.a-h below according to the building diagram specified in Item A7. In Puerto Rico only, enter meters.

Benchmark Utilized: Control Point #10

Vertical Datum: NAVD 1988

Indicate elevation datum used for the elevations in items a) through h) below.  NGVD 1929  NAVD 1988  Other/Source: \_\_\_\_\_  
 Datum used for building elevations must be the same as that used for the BFE.

Check the measurement used.

- a) Top of bottom floor (including basement, crawlspace, or enclosure floor) 4399.4  feet  meters
- b) Top of the next higher floor NA  feet  meters
- c) Bottom of the lowest horizontal structural member (V Zones only) NA  feet  meters
- d) Attached garage (top of slab) NA  feet  meters
- e) Lowest elevation of machinery or equipment servicing the building (Describe type of equipment and location in Comments) NA  feet  meters
- f) Lowest adjacent (finished) grade next to building (LAG) 4396.25  feet  meters
- g) Highest adjacent (finished) grade next to building (HAG) 4396.40  feet  meters
- h) Lowest adjacent grade at lowest elevation of deck or stairs, including structural support 4396.25  feet  meters

## SECTION D - SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION

This certification is to be signed and sealed by a land surveyor, engineer, or architect authorized by law to certify elevation information. I certify that the information on this Certificate represents my best efforts to interpret the data available. I understand that any false statement may be punishable by fine or imprisonment under 18 U.S. Code, Section 1001.

Check here if comments are provided on back of form. Were latitude and longitude in Section A provided by a licensed land surveyor?  Yes  No  
 Check here if attachments.

Certifier's Name ERSAN ELDELEKLI OGLU

License Number 19599

CIVIL ENGINEER

Company Name GRANITE CONSTRUCTION COMP

Address 1900 Glendale Ave

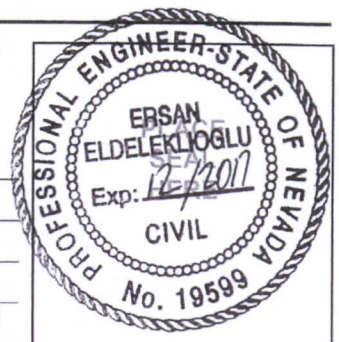
City Sparks

State NV ZIP Code 89431

Signature [Signature]

Date 11/12/15

Telephone 775 848 1850






**ELEVATION CERTIFICATE, page 2**

<b>IMPORTANT: In these spaces, copy the corresponding information from Section A.</b>		<b>FOR INSURANCE COMPANY USE</b>	
Building Street Address (including Apt., Unit, Suite, and/or Bldg. No.) or P.O. Route and Box No. 8301 Clean Water Way, Building #2		Policy Number:	
Reno	State NV	ZIP Code 89502	Company NAIC Number:

**SECTION D – SURVEYOR, ENGINEER, OR ARCHITECT CERTIFICATION (CONTINUED)**

Copy both sides of this Elevation Certificate for (1) community official, (2) insurance agent/company, and (3) building owner.

Comments

Signature  Date 11/12/15

**SECTION E – BUILDING ELEVATION INFORMATION (SURVEY NOT REQUIRED) FOR ZONE AO AND ZONE A (WITHOUT BFE)**

For Zones AO and A (without BFE), complete Items E1–E5. If the Certificate is intended to support a LOMA or LOMR-F request, complete Sections A, B, and C. For Items E1–E4, use natural grade, if available. Check the measurement used. In Puerto Rico only, enter meters.

- E1. Provide elevation information for the following and check the appropriate boxes to show whether the elevation is above or below the highest adjacent grade (HAG) and the lowest adjacent grade (LAG).
  - a) Top of bottom floor (including basement, crawlspace, or enclosure) is \_\_\_\_\_  feet  meters  above or  below the HAG.
  - b) Top of bottom floor (including basement, crawlspace, or enclosure) is \_\_\_\_\_  feet  meters  above or  below the LAG.
- E2. For Building Diagrams 6–9 with permanent flood openings provided in Section A Items 8 and/or 9 (see pages 8–9 of Instructions), the next higher floor (elevation C2.b in the diagrams) of the building is \_\_\_\_\_  feet  meters  above or  below the HAG.
- E3. Attached garage (top of slab) is \_\_\_\_\_  feet  meters  above or  below the HAG.
- E4. Top of platform of machinery and/or equipment servicing the building is \_\_\_\_\_  feet  meters  above or  below the HAG.
- E5. Zone AO only: If no flood depth number is available, is the top of the bottom floor elevated in accordance with the community's floodplain management ordinance?  Yes  No  Unknown. The local official must certify this information in Section G.

**SECTION F – PROPERTY OWNER (OR OWNER'S REPRESENTATIVE) CERTIFICATION**

The property owner or owner's authorized representative who completes Sections A, B, and E for Zone A (without a FEMA-issued or community-issued BFE) or Zone AO must sign here. The statements in Sections A, B, and E are correct to the best of my knowledge.

Property Owner's or Owner's Authorized Representative's Name \_\_\_\_\_

Address \_\_\_\_\_ City \_\_\_\_\_ State \_\_\_\_\_ ZIP Code \_\_\_\_\_

Signature \_\_\_\_\_ Date \_\_\_\_\_ Telephone \_\_\_\_\_

Comments \_\_\_\_\_

Check here if attachments.

**SECTION G – COMMUNITY INFORMATION (OPTIONAL)**

The local official who is authorized by law or ordinance to administer the community's floodplain management ordinance can complete Sections A, B, C (or E), and G of this Elevation Certificate. Complete the applicable item(s) and sign below. Check the measurement used in Items G8–G10. In Puerto Rico only, enter meters.

- G1.  The information in Section C was taken from other documentation that has been signed and sealed by a licensed surveyor, engineer, or architect who is authorized by law to certify elevation information. (Indicate the source and date of the elevation data in the Comments area below.)
- G2.  A community official completed Section E for a building located in Zone A (without a FEMA-issued or community-issued BFE) or Zone AO.
- G3.  The following information (Items G4–G10) is provided for community floodplain management purposes.

G4. Permit Number	G5. Date Permit Issued	G6. Date Certificate Of Compliance/Occupancy Issued
-------------------	------------------------	---

- G7. This permit has been issued for:  New Construction  Substantial Improvement
- G8. Elevation of as-built lowest floor (including basement) of the building: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_
- G9. BFE or (in Zone AO) depth of flooding at the building site: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_
- G10. Community's design flood elevation: \_\_\_\_\_  feet  meters Datum \_\_\_\_\_

Local Official's Name \_\_\_\_\_ Title \_\_\_\_\_

Community Name \_\_\_\_\_ Telephone \_\_\_\_\_

Signature \_\_\_\_\_ Date \_\_\_\_\_

Comments \_\_\_\_\_

Check here if attachments.

# Community Rating System

## Activity 320 – Map Information Services



**WASHOE COUNTY**  
**COMMUNITY SERVICES DEPARTMENT**  
Engineering and Capital Projects Division

1001 East 9<sup>th</sup> Street PO Box 11130 Reno, Nevada 89520 Telephone: (775) 328-2040 Fax: (775) 328-3699

October 3, 2016

Gina Gabriel, CFM  
ISO/CRS Specialist  
P.O. Box 225  
1006 State Street  
Weiser, Idaho 83672

Re: Washoe County, Nevada (NFIP# 320019)  
Community Rating System (CRS)  
Activity 320

Dear Ms. Gabriel,

Washoe County has several community outreach activities which are summarized here with backup information attached. The County has developed a website called "Washoe County FEMA DFIRM Map" that is accessible to the general public through the Internet. The 134 current Flood Insurance Rate Maps (FIRM) are within the GIS database to depict parcels, water bodies, roads, and the floodplains of the FIRM. The LOMR updates are added to "Washoe County FEMA DFIRM Map" on a separate layer. Affected LOMR areas of the FIRM will be highlighted in a different shading to give the inquirer ease in determining the revised flood zones from the original. Inquirers can also access the LOMR in PDF.

The Truckee Meadows Flood Management Authority works with residents of Washoe County, City of Reno, and City of Sparks to inform the public about flooding and how to prepare for it. Also, the website [www.nevadafloods.org](http://www.nevadafloods.org) provides flood information and preparation details for the public.

Enclosed are sample documents which are sent annually to County property owners with information which includes a Flood Awareness Brochure, Flood Information letter, the "Washoe County FEMA DFIRM Map" internet access, Mandatory Purchase of Flood Insurance Requirement, emergency awareness and links to other agencies offering more flood information.

The County sends letters to mortgage companies, insurance companies, and realtors to inform them that the County offers NFIP information like Flood Zones, BFE's, Panel Numbers, Effective Dates, Map Numbers, and Letter Of Map Revisions (LOMR).

Sincerely,

A handwritten signature in blue ink that reads "Leo R. Vesely".

Leo R. Vesely, P.E., CFM  
Licensed Engineer/CRS Coordinator

LRV/lrv

## Washoe County FEMA DFIRM Map DISCLAIMER

This information is provided as a service to the citizens of Washoe County. No warranties of any kind, expressed or implied, are provided, including usage, merchantability, content, interpretation, sequence, accuracy, currency or timeliness.

This information is not intended for use as an address locator and it should be noted that not all county addresses will be found. For example, parcels containing multiple addresses may only display a single address as recorded in the Assessor's database.

This information cannot be used for the purpose of boundary resolution or location.

Building outlines are included for cartographic and representational purposes only and are not intended to be used for any measurement, calculation, or delineation.

### Assessor's Office Disclaimer

This public information is furnished by the Washoe County Assessor's Office and should be accepted and used by the recipient with the understanding that the data received was developed and collected for assessment purposes only. No liability is assumed as to the accuracy, sufficiency or suitability of the information contained herein for any other particular use. The Assessor's Office assumes no liability whatsoever associated with the use or misuse of such data.

For questions about assessment data please contact the Washoe County Assessor's Office Public Service Center at (775) 328-2277.

Zoning information should be verified with the appropriate planning agency.

### FEMA Disclaimer:

Washoe County has prepared this web site to assist in locating properties within the un-incorporated area of Washoe County relative to FEMA designated flood plains. While every effort has been made to assure the accuracy, correctness, and timeliness of the data presented, it is hereby acknowledged that inherent mapping inaccuracies are present ranging from minor to significant. Washoe County provides the FEMA data 'AS IS'. The FEMA FIRM (Flood Insurance Rate Maps) data and the LOMR (Letter of Map Revision) data shown are for illustrative purposes only. Any reliance upon the FEMA and LOMR data used to make national specific decisions or conclusions is at the

For questions about this application, click here to e-mail the [Webmaster](#) or contact:

**Washoe County Technology Services Department**  
**Regional Services Division - GIS**

PO Box 11130  
Reno, NV 89520-0027  
(775) 328-2325

**[CLICK HERE TO CLOSE DISCLAIMER](#)**

### Washoe County FEMA DFIRM Map

**Instructions:**

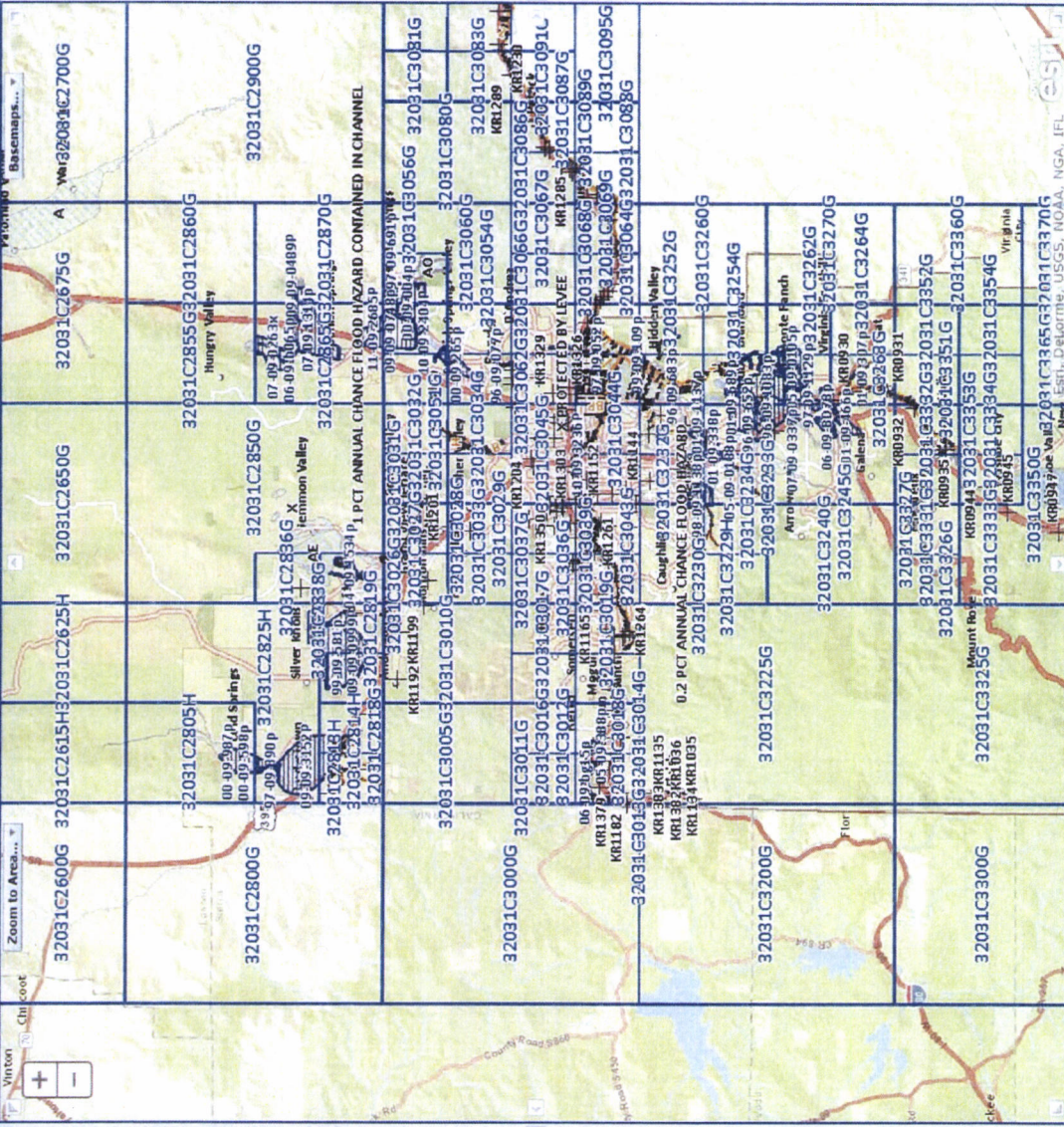
Clicking on the map will display a popup window that lists FEMA flood information for that location. Clicking on a link in the popup window will display the attached document if it is available.

Searching by address, parcel, or intersection will zoom to the location (if valid) and display FEMA flood information for that location.

WASHOE COUNTY HOME | FLOOD HOME | ADDRESS SEARCH | PARCEL | INTERSECTION

Legend Layers

- Permanent Benchmarks
- Base Flood Elevations
- Structures
- Cross-sections
- DFIRM Panels
- LOMR Boundaries
- Floodways
- FLOODWAY
- Flood Zones
- 0.2% ANNUAL CHANCE FLOOD HAZARD
- A
- AE
- AH
- AO
- D
- X
- Communities
- Highways
- Arterial Roads
- Collector Roads
- Washoe County Boundary
- Water Bodies
- Dry Lakes
- Airports
- Colleges & Universities
- Shopping Malls
- Parks



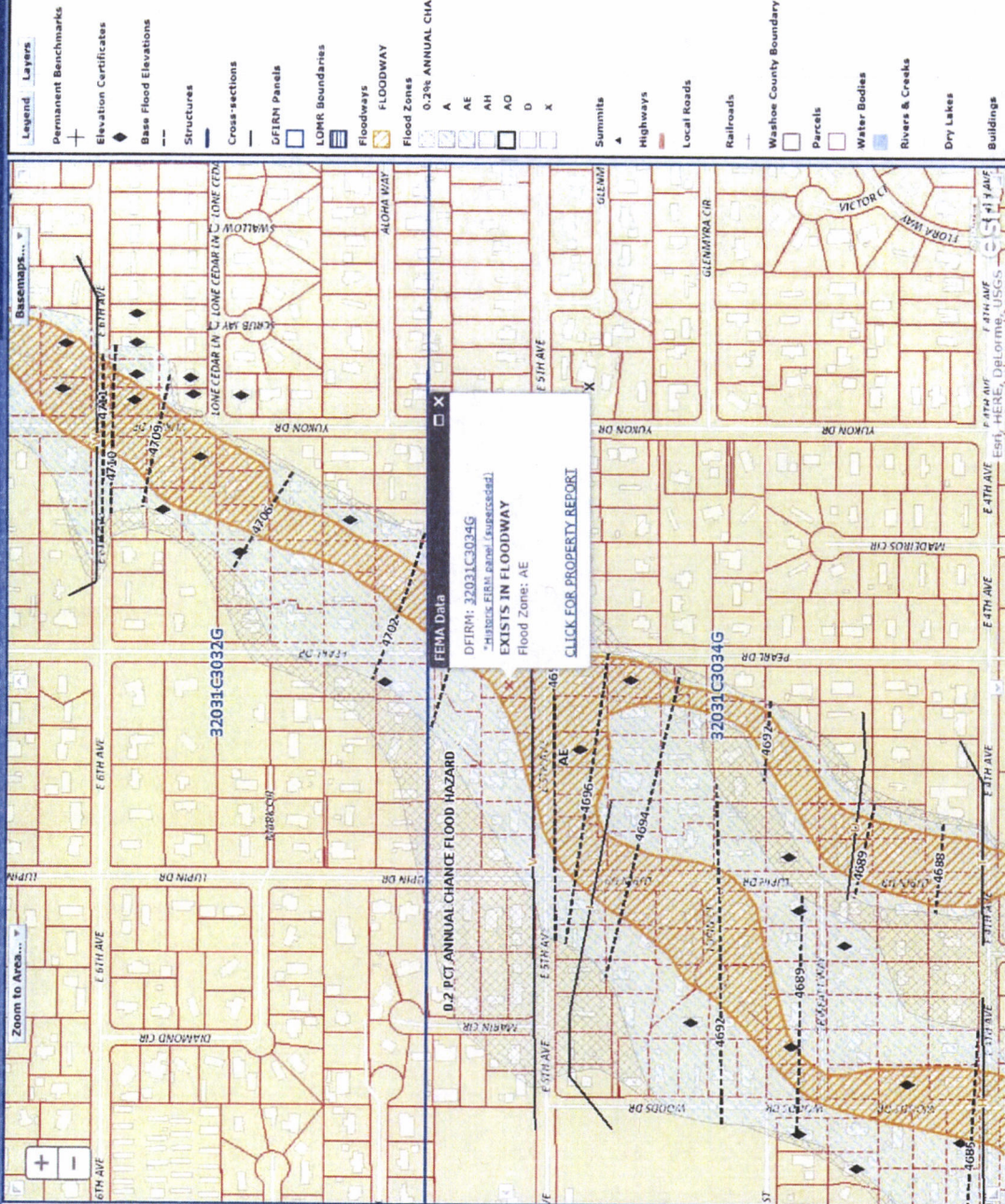
## Washoe County FEMA DFIRM Map

### Instructions:

Clicking on the map will display a popup window that lists FEMA flood information for that location. Clicking on a link in the popup window will display the attached document if it is available.

Searching by address, parcel, or intersection will zoom to the location (if valid) and display FEMA flood information for that location.

WASHOE COUNTY HOME FLOOD HOME ADDRESS SEARCH | PARCEL | INTERSECTION  
 32031C3034G Search



FEMA Data  
 DFIRM: 32031C3034G  
 FLOOD INFORMATION:  
 EXISTING FLOOD HAZARD  
 Flood Zone: AE  
[CLICK FOR PROPERTY REPORT](#)

# Washoe County FEMA DFIRM Map

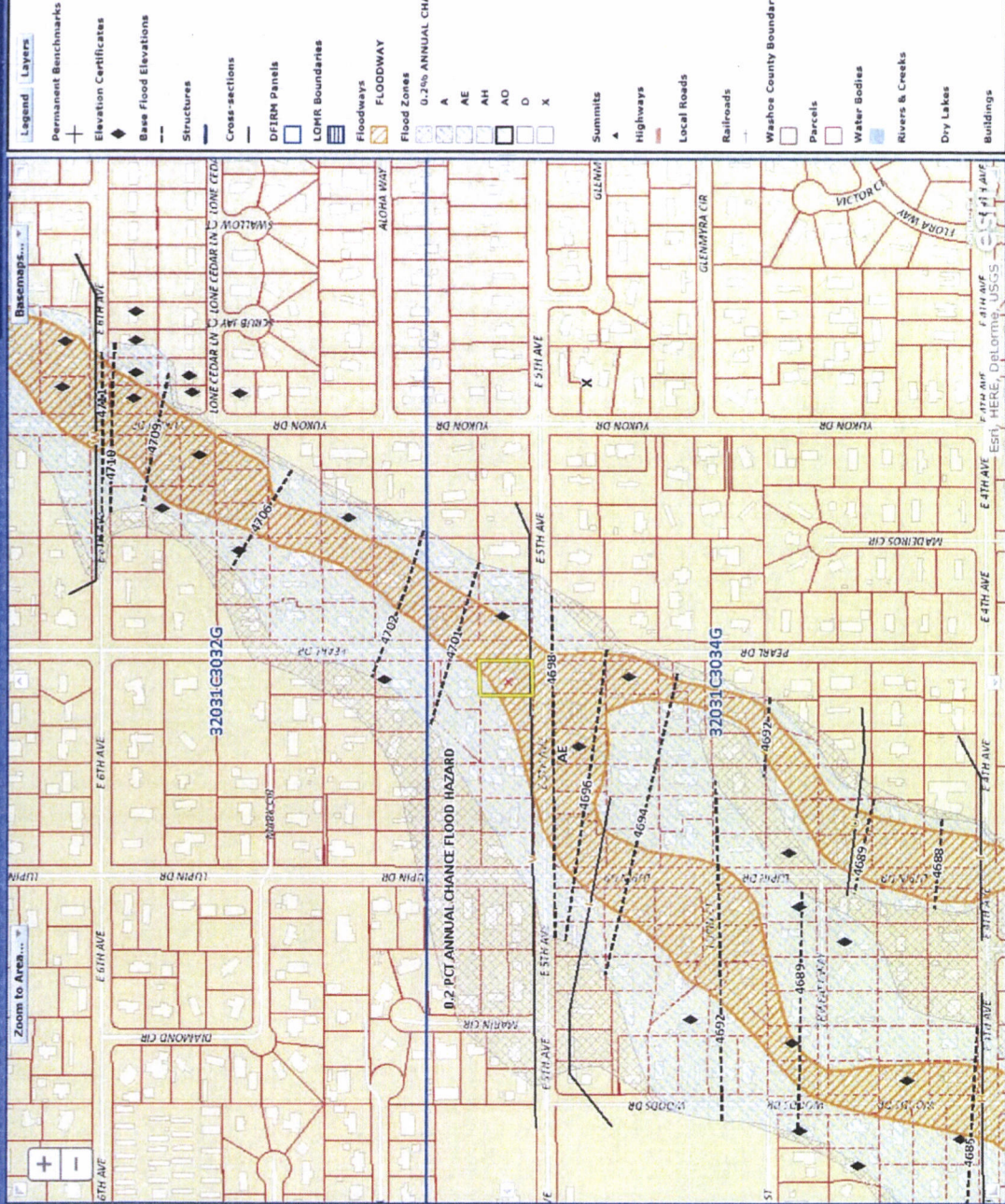
Address Map | Aerial Imagery | Tax Parcel  
 Building Footprints | Geographical Features  
 Elevation Data | Parcel Boundaries | Data Layers  
 Customizable (Login Required)

APN: 085-551-01 [Click to zoom](#)

**First Name:** RUTH A  
**Last Name:** ROLLINS  
**Address:** 395  
**Dir:** E  
**Street:** 5TH AVE  
**Area:** WASHOE COUNTY  
**Acres:** 0.365  
**Bedrooms:** 0  
**Baths:** 0  
**Year Built:** 0  
**Zoning:** MDS  
**Tax District:** 4025  
**Assessed Value 2014/2015:** 14285  
**Gross Tax Subject to Abatement:** 489.1  
**Abated Tax:** -16.43  
**Exempt Tax:** 0  
**Final Tax:** 472.67

**Subdivision:** SUN VALLEY 5  
**Location:** WCTY  
**Planning Area:** SUN VALLEY  
**Citizen Advisory Board:** Sun Valley (N)  
**Elementary School:** SUN VALLEY  
**Middle School:** SPARKS  
**High School:** SPANISH SPRINGS  
**Fire District:** Truckee Meadows FPD  
**Voter Precinct:** 7312 Precinct 11a  
**Senate District:** 15  
**Assembly District:** 27  
**Board of Education:** 2  
**University Regents:** 11  
**County Commission District:** 3  
**Reno Ward:** 0  
**Sparks Ward:** 0  
**Standard Trustee:** B  
**General Trustee:** F  
**General Improvement District:** SUN VALLEY  
**Township:** SPARKS  
**Zip Code:** 89433  
**Public Land Survey:** T20 R20 S17  
**Business License Area:** Sun Valley

WASHOE COUNTY HOME FLOOD HOME ADDRESS SEARCH | PARCEL | INTERSECTION  
 395 E 5th Ave Search



- Legend Layers**
- Permanent Benchmarks
  - Elevation Certificates
  - Base Flood Elevations
  - Structures
  - Cross-sections
  - DFIRM Panels
  - LOMR Boundaries
  - Floodways
  - FLOODWAY
  - Flood Zones
  - 0.2% ANNUAL CHANCE FLOOD HAZARD
  - A
  - AE
  - AH
  - AD
  - D
  - X
  - Summits
  - Highways
  - Local Roads
  - Railroads
  - Washoe County Boundary
  - Parcels
  - Water Bodies
  - Rivers & Creeks
  - Dry Lakes
  - Buildings



# WASHOE COUNTY

## COMMUNITY SERVICES DEPARTMENT

### Engineering and Capital Projects Division

1001 East 9<sup>th</sup> Street PO Box 11130 Reno, Nevada 89520 Telephone: (775) 328-2040 Fax: (775) 328-3699

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November 20, 2015

**NOTICE TO: Lending Institutions, Real Estate and Insurance Agents**

**SUBJECT: Flood Insurance Rate Map Zone Information**

As a public service, Washoe County will provide you with the following information upon request:

- Whether a property is in or out of the Special Flood Hazard Area (SFHA) as shown on the current Flood Insurance Rate Map (FIRM) of the County.
- Additional flood insurance data for a site, such as the FIRM zone and the base flood elevation or depth, if shown on the FIRM.
- We have a handout on the flood insurance purchase requirement that can help people who need a mortgage or loan for a property in the SFHA.
- Washoe County maintains elevation certificates for review. We can send digital copies via email or fax copies.
- Washoe County updates the floodplain layer on the Washoe County FEMA DFIRM Map application as needed when revisions are made to the maps. This information can be accessed through our website. See attached instructions for "Washoe County FEMA DFIRM Map".

If you would like to make an inquiry, please tell us the Assessors Parcel Number (APN) or street address. We are open 8:00 am to 5:00 pm, Monday through Friday. Call us at the Community Services Department (775) 328-2040 or drop by the office at 1001 East 9<sup>th</sup> Street, Reno, NV 89520, Building A, second floor. There is no charge for flood information services.



CRS 320 - FLOOD MAP INFORMATION LOG

DATE	ADDRESS APN	TYPE OF ASSISTANCE	FIRM ZONE	Flood Insurance Purchase Requirement	Misc.
7/26/16	11300 Wagon Ho Lane	Customer wanted to know if there was an elevation certificate or LOMR on file. Directed him to Joaquin	X, AE		
7/29/16	12695 Silver Wolf Rd.	Customer wanted to know if we were NSIP participants and if flood insurance was required. Directed her to Joaquin.	A, X		
8/01/16	255 Kitts Way	Customer wanted to know if there was an elevation certificate on file.	X, AO		
8/01/16	5468 Woods Dr.	Customer wanted to know if there was an elevation certificate on file.	AE		
8/02/16	978 Leah Cir.	Customer wanted to know if an elevation certificate was on file. Directed her to City of Reno	AO		
8/04/16	3215 W Hidden Valley Dr.	Customer wanted to know if Property was in a flood zone back in 1977. Directed her to Joaquin.	X(SHADED) AE		
8/09/16	201 W Laramie Dr.	Customer needed an elevation certificate.	AO		
8/09/16	3204 Halleck Dr.	Customer wanted an elevation certificate. Directed her to Carson City.	Unknown		

# Community Rating System

## Activity 330 – Outreach Projects



# WASHOE COUNTY

## COMMUNITY SERVICES DEPARTMENT

### Engineering and Capital Projects Division

1001 East 9<sup>th</sup> Street PO Box 11130 Reno, Nevada 89520 Telephone: (775) 328-2040 Fax: (775) 328-3699

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November 20, 2015

Dear Washoe County Resident:

This letter is being sent to you for informational purposes only because our records show that your property is very likely located in a FEMA floodplain. The County is working on ways to improve and increase its circulation and accessibility of information that pertains to the FEMA floodplain, in an effort to better educate and assist its citizens about developing and living in the floodplain. Please take the time to read the information below and if you have further questions, or would like additional information, a variety of contact information has been supplied at the end of this document.

#### Overview

The Truckee River is incorporated throughout most of the Truckee Meadows in Washoe County along with several smaller streams and tributaries that are susceptible to annual flooding events. The flooding events pose threats to life and safety and have caused significant property damage. Washoe County has approximately 105,000 acres of floodplain and nearly 4,400 individual parcels that are partially or entirely located within the floodplain. Snowmelt from the Sierra Nevada mountain range contributes substantially to flooding, as well as ongoing development that has displaced natural areas that have historically functioned as flood storage.

#### Recent Flooding Events

The Truckee River has had one major flood event per decade, on average. Fourteen major floods have occurred in the Truckee Meadows since 1862 when records were first kept. Our region has experienced major flood events every decade since the 1950s.

While some types of seasonal flood-related damage occurs every year, the flooding events of 1986, 1997, and 2005 represent the most recent significant flooding. In 1997, prolonged precipitation accompanied by an early snowmelt, caused by a warm-weather trend known as the "Pineapple Express" caused the Truckee River, Steamboat Creek, Boynton Slough, North Truckee Drain and several other tributaries throughout the Truckee Meadows to rise above 100-year flood levels, causing flooding in both rural and urban areas. Over 7,000 acres of land were flooded and damages were estimated to be over 700 million through out the Truckee Meadows region and over 1 billion over six counties. Washoe County estimated that the flood of 1997 affected over one-half of the overall County population.

#### Causes of Flooding

Flooding occurs when climate (or weather patterns), geology and hydrology combine to create conditions where river and stream waters flow outside of their normal course and "overspill" beyond their banks. In Washoe County, the combination of these factors create chronic seasonal flooding conditions.

Flooding is most common December through March in Washoe County when storms encompassed with warmer temperatures and heavy rainfall come over the snow-packed Sierra Nevada mountains. Larger floods result from the heavier rains that continue over the course of several days, incorporated with snowmelt at a time when the soil is near saturation from previous precipitation.

Riverine flooding and urban flooding are the two types of flooding that primarily affect Washoe County. Riverine flooding is the overbank flooding of rivers and streams, the natural process of which adds sediments and nutrients to fertile floodplain areas. Urban flooding results from the conversion of land from fields or vacant land to buildings, parking lots and roads, though which the land loses its ability to absorb rainfall and the water runoff from the storms causes increased water in the low-lying areas.

### **Flood Insurance**

Washoe County participates in the National Flood Insurance Program (NFIP) that makes available federally backed flood insurance for all structures, whether or not they are located within the floodplain. NFIP has claims that are filed by properties located outside the 100-year floodplain, also known as the Special Flood Hazard Area (SFHA). Following the purchase of flood insurance, NFIP imposes a 30-day waiting period, so residents should purchase insurance before the onset of the rainy season to insure coverage during the flooding season.

Participation in the NFIP (and thus the availability of flood insurance to County residents) requires the County to manage its floodplain in ways that meet or exceed standards set by FEMA. NFIP insures building with two types of coverage: structural and contents. Structural coverage includes walls, floors, insulation, furnace and other items permanently attached to the structure. Contents coverage may be purchased separately to cover the contents of an insurable building. Flood insurance also pays a portion of the costs of actions taken to prevent flood damage.

Since July 1, 1997, all NFIP policies include Increased Cost of Compliance coverage that assists with bringing structures into compliance with current building standards, such as elevating structures 1 foot or more above the height of the 100-year flood. The limit of this coverage is \$30,000.

Federal financial assistance requires the purchase of flood insurance for buildings located within the SFHA—a requirement that affects nearly all mortgages financed through commercial lending institutions. This mandatory requirement stipulates that structural coverage be purchased equal to the amount of the loan, or other financial assistance, or for the maximum amount available, which is currently \$250,000 for a single family residence. While the mandatory flood insurance purchase requirement has been in effect for many years, not all lending institutions have required flood insurance in the past. Today, however, most institutions are now requiring the flood insurance purchase, and some are reviewing all mortgage loans to determine whether flood insurance is required and should have been required in the past. Upon refinancing a loan, nearly all lending institutions will enforce the flood insurance requirement. It is the lender's responsibility to check the Flood Insurance Rate Map (FIRM) to determine whether a structure is within the SFHA.

The mandatory flood insurance purchase requirement does not apply to loans or financial assistance for items that are not eligible for flood insurance coverage, such as vehicles, business expenses, landscaping and vacant lots. The requirement also does not apply to loans for structures not located in a SFHA, even though a portion of the lot may be within a SFHA. Persons located within SFHA's who received disaster assistance after Sept. 23, 1994 for flood losses to real or personal property must purchase and maintain flood insurance coverage, otherwise future disaster assistance will be denied.

## **Floodplain Operations**

Maintaining the flow capacity in streams that cross County properties requires cooperation and assistance to prevent flooding and bank erosion. Following are some suggestions and information for understanding the ways that floodplains function and how the County regulates the floodplain in order to protect property and lives, while affording County citizens the ability to obtain floodplain insurance.

***Do not dump or throw anything into ditches or streams:*** A plugged channel cannot carry water, and when it rains, the excess water must go somewhere. Trash and vegetation dumped into a stream degrades water quality of both the stream itself and its receiving waters, and every piece of trash contributes to flooding. The County has adopted and enforces regulations that prohibit the illegal dumping of material, including material dumped into ditches, streams or other drainage ways. Please report any observations of the dumping of debris or other objects into streams, drainage ways, or rivers to Washoe County Community Services Department at (775) 328-2040.

***Remove debris, trash, loose branches and vegetation:*** Keep banks clear of debris to help maintain an unobstructed flow of water in stream channels. Do not remove vegetation that is actively growing on a stream bank. Streamside vegetation is tightly regulated by local, state and federal regulations. Before undertaking any removal of streamside vegetation, contact the Washoe County Community Services Department at (775) 328-2040 and the Corp of Engineers at (775) 784-5307. Please report any observations of the clearing of vegetation or trees on stream banks to the Washoe County Community Services Department.

***Obtain a grading permit and/or building permit, if required:*** To minimize damage to structures during flood events, the County requires all new construction in the floodplain to be anchored against movement by floodwaters, resistant to flood forces, constructed with flood-resistant materials and flood-proofed or elevated so that the first floor of living space, as well as all mechanical services, is at least 1 foot above the elevation of the 100-year flood. These standards apply to new structures and to substantial improvements of existing structures. The County defines a Substantial Improvement as any reconstruction, rehabilitation, or addition to an existing structure, the cost of which exceeds 50 percent of the structure's appraised or market value. Additionally, most other types of development within the floodplain also require a grading permit which includes cut and fill, installation of riprap and other bank stabilization techniques. County staff is available to undertake site visits, if required, to review flood drainage and grading issues. Contact the Washoe County Community Services Department at (775) 328-2040 for information and prior to undertaking any activity within the floodplain or if you see non-permitted building or filling in the floodplain.

***Recognize the natural and beneficial functions of floodplains to help reduce flooding:*** Floodplains are a natural component of the Washoe County environment. To understand and protect the natural functions of floodplains helps reduce flood damage and protect resources. When flooding spreads out across the floodplain, its energy is dissipated, which results in lower flood flows downstream, reduced erosion of the stream bank and channel, deposition of sediments higher in the watershed and improved groundwater recharge. Floodplains are scenic, valued wildlife habitat, and suitable for farming. Poorly planned development in floodplains can lead to stream bank erosion, loss of valuable property, increased risk of flooding to downstream properties and degradation of water quality.

***Reduce risk of damage to homes:*** Practical and cost-effective methods for reducing or eliminating the risk of flooding are available to property owners whose homes have experienced damage from flooding in the past, or may experience damage in the future. Such techniques include elevation of the home, relocating the home to higher ground and protecting utilities. For further information, contact the Washoe County Community Services Department at (775) 328-2040. During times of flooding, homes that have

not been retrofitted can be protected during emergencies by the installation of sandbags. For further information about sandbags and the locations of sites where sandbags are available during flooding, contact Washoe County Community Services Department or visit our Web site at: [www.washoecounty.us/em/](http://www.washoecounty.us/em/) . In case of an emergency, call 911.

**County floodplain information services:** The County can determine the relationship of a particular property to the floodplain, including: 1) whether the property is located within the Special Flood Hazard Area; 2) Flood Insurance Rate Map (FIRM) Zone for the property; 3) Base Flood Elevation for a property, if available; and 4) whether the property is located within the Floodway. The County also maintains elevation certificates for review, if available. Contact the Washoe County Community Services Department at (775) 328-2040 for information. All of this information can also be accessed through “*Washoe County FEMA DFIRM Map*”, a database program for public access located on the Washoe County web site at: <http://wcfgisweb.washoecounty.us/fema/>.

The County has flood warning information available that can be accessed through our Web site at: [www.washoecounty.us/em/](http://www.washoecounty.us/em/) . The Web site includes information about sandbag locations and ways to contact and listen to the National Weather Service. It also has an informational brochure that explains how people can prepare for an emergency.

### **Consideration during flooding events**

**Prepare an evacuation plan:** Before the floodwaters hit, develop an evacuation plan among all members of a household that includes a meeting place outside of the house, as well as an escape route out of the floodplain and away from floodwaters.

**Do not walk through flowing water:** Drowning is the number one cause of flood deaths, mostly during flash floods. Currents can be deceptive; six inches of moving water can knock you off your feet. If you walk in standing water, use a pole or stick to ensure that the ground is still there.

**Do not drive through a flooded area:** More people drown in their cars than anywhere else. Don't drive around road barriers; the road or bridge may be washed out.

**Stay away from power lines and electrical wires:** The number two flood killer after drowning is electrocution. Electrical current can travel through water. Report downed power lines to the Sierra Pacific Power Company or your utility provider.

**Shut off gas and electricity and move valuable contents upstairs:** Be prepared in advance with a detailed checklist because warning of an impending flood may provide little time for preparation prior to evacuation. Use a flashlight to inspect for damage. Don't smoke or use candles, lanterns or open flames unless you know that the gas has been turned off and the area had been ventilated.

**Look out for animals, especially snakes:** Small animals that have been flooded out of their homes may seek shelter in yours. Use a pole or stick to poke and turn things over and scare away small animals.

**Look before you step:** After a flood, the ground and floors are covered with debris including broken bottles and nails. Floors and stairs that have been covered with mud can be very slippery.

For more information, see attach brochure.

## Contact Information

If you would like to learn more about flood information, insurance and/or safety, please contact or visit the website links of the different organizations:

- 1) **Washoe County Emergency Management**  
Phone: (775) 328-2040  
Web: <http://www.washoecounty.us/em/>
- 2) **Washoe County Internet Flood Management Information**  
Phone: (775) 328-2040  
Web: [https://www.washoecounty.us/csd/engineering\\_capitalprojects/floodplain\\_management.php](https://www.washoecounty.us/csd/engineering_capitalprojects/floodplain_management.php)
- 3) **FloodSmart.gov NFIP**  
Phone: (888) 379-9531  
Web: <http://floodsmart.gov/floodsmart/>
- 4) **Truckee Meadows Flood Awareness**  
Web: <http://www.floodawareness.com/>
- 5) **Truckee River Flood Project**  
Web: <http://www.truckeeflood.us/>
- 6) **Floodplain Management Association**  
Web: <http://www.floodplain.org/>
- 7) **Association of State Floodplain Managers**  
Web: <http://www.floods.org/>
- 8) **U.S. Army Corps of Engineers**  
Web: <http://www.usace.army.mil/>
- 9) **Nevada Floodplain Management Program**  
Phone: (775) 687-4380 ext. 232  
Web: <http://water.nv.gov/programs/flood/>
- 10) **State of Nevada Dams and Dam Safety**  
Phone: (775) 684-2800  
Web: <http://water.nv.gov/programs/dams/index.cfm>



# WASHOE COUNTY

## COMMUNITY SERVICES DEPARTMENT

### Engineering and Capital Projects Division

1001 East 9<sup>th</sup> Street PO Box 11130 Reno, Nevada 89520 Telephone: (775) 328-2040 Fax: (775) 328-3699

### **The Mandatory Purchase of Flood Insurance Requirement**

**NFIP:** This community participates in the National Flood Insurance Program (NFIP) which makes federally backed flood insurance available for all eligible buildings, whether they are in a floodplain or not. Flood insurance covers direct losses caused by surface flooding, including a river flowing over its banks, a lake or ocean storm, and local drainage problems.

The NFIP insures buildings, including mobile homes, with two types of coverage: building and contents. Building coverage is for the walls, floors, insulation, furnace, and other items permanently attached to the structure. Contents coverage may be purchased separately, if the contents are in an insurable building.

**Mandatory Purchase Requirement:** The Flood Disaster Protection Act of 1973 and the National Flood Insurance Reform Act of 1994 made the purchase of flood insurance mandatory for Federally backed mortgages on buildings located in Special Flood Hazard Areas (SFHAs). It also affects all forms of Federal or Federally related financial assistance for buildings located in SFHAs. The SFHA is the base (100-year) floodplain mapped on a Flood Insurance Rate Map (FIRM). It is shown as one or more zones that begin with the letter "A" or "V".

The requirement applies to secured mortgage loans from financial institutions, such as commercial lenders, savings and loan associations, savings banks, and credit unions that are regulated, supervised or insured by Federal agencies such as the Federal Deposit Insurance Corporation and the Office of Thrift Supervision. It also applies to all mortgage loans purchased by Fannie Mae or Freddie Mac in the secondary mortgage market.

Federal financial assistance programs affected by the laws include loans and grants from agencies such as the Department of Veterans Affairs, Farmers Home Administration, Federal Housing Administration, Small Business Administration, and the Department of Homeland Security's FEMA.

**How it Works:** Lenders are required to complete a Standard Flood Hazard Determination (SFHD) form whenever they make, increase, extend, or renew a mortgage, home equity, home improvement, commercial, or farm credit loan to determine if the building or manufactured (mobile) home is in an SFHA. It is the Federal agency's or the lender's responsibility to check the current Flood Insurance Rate Map (FIRM) to determine if the building is in an SFHA. Copies of the FIRM are available for review in most local government building or planning departments. Lenders may also have copies or they may use a flood zone determination company to provide the SFHD form.

If the building is in an SFHA, the Federal agency or lender is required by law to require the recipient to purchase a flood insurance policy on the building. Federal regulations require building coverage equal to the amount of the loan (excluding appraised value of the land) or the maximum amount of insurance available from the NFIP, whichever is less. The maximum amount available for a single-family residence is \$250,000. Government-sponsored enterprises, such as Freddie Mac and Fannie Mae, have stricter requirements.

Over...



The mandatory purchase requirement does not affect loans or financial assistance for items that are not covered by a flood insurance policy, such as vehicles, business expenses, landscaping, and vacant lots. It does not affect loans for buildings that are not in an SFHA, even though a portion of the lot may be. While not mandated by law, a lender may require a flood insurance policy, as a condition of a loan, for a property in any zone on a FIRM.

If a person feels that an SFHD form incorrectly places the property in the SFHA, he or she may request a Letter of Determination Review from FEMA. This must be submitted within 45 days of the determination. More information can be found at <http://www.fema.gov/plan/prevent/index.shtm>.



**WASHOE COUNTY**  
**COMMUNITY SERVICES DEPARTMENT**  
Engineering and Capital Projects Division

1001 East 9<sup>th</sup> Street PO Box 11130 Reno, Nevada 89520 Telephone: (775) 328-2040 Fax: (775) 328-3699

Date: \_\_\_\_\_

RE: Flood Insurance Rate Map Information

To WHOM IT MAY CONCERN:

The property located at: \_\_\_\_\_, also known as \_\_\_\_\_ has been located on the Flood Insurance Rate Map (FIRM). The following information is provided:

Washoe County community number: 320019

The property is located on panel number: \_\_\_\_\_, Suffix: \_\_\_\_\_.

The date of the FIRM index: \_\_\_\_\_.

The property is located in FIRM zone: \_\_\_\_\_.

The \_\_\_\_\_ on the property:

\_\_\_\_\_ appears to be located in a Special Flood Hazard Area (SFHA). Federal law requires that a flood zone determination be done as a condition of a federally backed mortgage to determine if the structure is in an SFHA and if so, to require flood insurance. It is up to the lender to determine whether flood insurance is required for a property.

\_\_\_\_\_ appears to be located outside of the Special Flood Hazard Area. However, the property may still be subject to local drainage problems or other unmapped flood hazard. Flood insurance from the NFIP is available at non-floodplain rates. A flood insurance policy can still be required by a lender.

\_\_\_\_\_ A decision about the structure's exact location cannot be made on the FIRM. A copy of the FIRM is attached for your information.

Flood insurance from the NFIP is available for any property in Washoe County. More information on flood insurance is attached. This office has copies of FEMA Elevation Certificates for all buildings constructed in the SFHA after August 1, 1984. Questions on this letter and the County's floodplain management program are welcome at this office by calling 775-328-2040.

This information is based on the Flood Insurance Rate Map for the County. This letter does not imply that the referenced property will or will not be free from flooding or damage. A property not in a Special Flood Hazard Area may be damaged by a flood greater than that predicted on the FIRM or from a local drainage problem not shown on the map.

\_\_\_\_\_  
Engineering Division Staff

## AFTER THE FLOOD

During the aftermath of a flooding event, follow these steps to aid your family's safety:

- Before entering a building, check for structural damage. Make sure it is not in danger of collapsing. Turn off any outside gas lines at the meter or tank, and let the house air for several minutes to remove foul odors or escaping gas.
- Avoid downed power lines and broken gas lines. Report them immediately to the electric or gas company, police or fire department.
- Upon entering the building, **DO NOT** use an open flame as a light source since gas may be trapped inside. A battery-operated flashlight is ideal.
- **DO NOT** handle live electrical equipment in wet areas. If appliances or electrical equipment have been in contact with water, have them checked before use.

## IMPORTANT "DO NOT" THINGS DURING A FLOOD

- **DO NOT** drive where the water is over the roads. Parts of the road may already be washed out. If your car stalls in a flooded area.
- **DO NOT** remain in the car. Abandon it as soon as possible and seek higher ground. Floodwaters can rise rapidly and sweep a car (and its occupants) away. Many deaths have resulted from attempts to move stalled vehicles.
- **DO NOT** drive in areas subject to sudden flooding.
- **DO NOT** try to cross a flowing stream where water is higher than one foot deep. You could be swept away by strong currents.
- **DO NOT** sightsee in flooded areas and
- **DO NOT** make unnecessary trips. Use the telephone only for emergencies or to report dangerous conditions.

## DO YOU NEED FLOOD INSURANCE?

Until the 1960's, flood insurance was practically unavailable to home and businesses owners. Since private insurance firms were unwilling to assume the financial risk alone, Congress voted in 1968 to create the National Flood Insurance Program (NFIP). This federal program provided flood insurance at a reasonable cost in exchange for the careful management of flood-prone areas by local communities. Today, you can insure almost any enclosed building and its contents against flood loss, as long as your community is participating in the NFIP.

Flood Insurance is available to Washoe County property owners and renters, who are entitled to a reasonable rate because Washoe County is and NFIP member and has a floodplain

management program. **YOU MUST have to live in a floodplain to purchase flood insurance.**

Approximately 30% of all flood insurance claims nationwide occur outside of the Special Flood Hazard Area. Property owners can insure their buildings and contents, and renters can insure their possessions. **Keep in mind, there is a 30 day waiting period before a flood insurance policy takes effect**, so do not get caught applying for flood insurance the day before the storm. For more information, call your local insurance agent or the NFIP at (800) 638-6620.

## FOR MORE INFORMATION ON FLOOD AND FLOOD-PLAINS

- Washoe County Emergency Management Website:  
Phone: (775) 337-5898  
Web: <http://www.washoecounty.us/em/>
- Washoe County Floodplain Information  
Phone: (775) 328-2040  
Web: [https://www.washoecounty.us/csd/engineering\\_capitalprojects/floodplain\\_management.php](https://www.washoecounty.us/csd/engineering_capitalprojects/floodplain_management.php)
- Federal Emergency Management Agency (FEMA)  
Phone: (888) 379-9531  
Web: <http://www.fema.gov/national-flood-insurance-program/>
- Truckee Meadows Flood Awareness:  
Web: <http://www.floodawareness.com/>
- Truckee River Flood Project:  
Web: <http://www.truckeefflood.us/>
- Floodplain Management Association:  
Web: <http://www.floodplain.org/>
- Association of State Floodplain Managers :  
Web: <http://www.floods.org/>
- U.S. Army Corps of Engineers:  
Web: <http://www.usace.army.mil/>
- Nevada Floodplain Management Program  
Phone: (775) 687-4380 ext. 232  
Web: <http://water.nv.gov/programs/Flood/>



## **WASHOE COUNTY**

*"Dedicated To Excellence in Public Service"*

**A GUIDE TO HELP WASHOE COUNTY RESIDENTS PREPARE FOR AND RESPOND TO FLOODING**

## SOME IMPORTANT INFORMATION ABOUT FLOODING IN WASHOE COUNTY

The Truckee River has had one major flood event per decade, on average. Fourteen major floods have occurred in the Truckee Meadows since 1862 when records were first kept. Our region has experienced major flood events every decade since the 1950s.

While some types of seasonal flood-related damage occurs every year, the flooding events of 1986, 1997, and 2005 represent the most recent significant flooding. In 1997, prolonged precipitation accompanied by an early snowmelt, caused by a warm-weather trend known as the "Pineapple Express" caused the Truckee River, Steamboat Creek, Boynton Slough, North Truckee Drain and several other tributaries throughout the Truckee Meadows to rise above 100-year flood levels, causing flooding in both rural and urban areas. Over 7,000 acres of land were flooded and damages were estimated to be over 700 million through out the Truckee Meadows region and over 1 billion over six counties. Washoe County estimated that the flood of 1997 affected over one-half of the overall County population.

## CAUSES OF FLOODING

Flooding occurs when climate (or weather patterns), geology and hydrology combine to create conditions where river and stream waters flow outside of their normal course and "overspill" beyond their banks. In Washoe County, the combination of these and other factors, create chronic seasonal flooding conditions.

Flooding is most common December through March in Washoe County when storms encompassed with warmer temperatures and heavy rainfall come over the snow-packed Sierra Nevada mountains. Larger floods result from the heavier rains that continue over the course of several days, incorporated with by snowmelt at a time when the soil is near saturation from previous precipitation. Riverine flooding and urban flooding are the two types of flooding that primarily affect Washoe County. Riverine flooding is the overbank flooding of rivers and streams, the natural process of which adds sediments and nutrients to fertile floodplain areas. Urban flooding results from the conversion of land from fields or vacant land to buildings, parking lots and roads, though which the land loses its ability to absorb rainfall and the water runoff from the storms causes increased water in the low-lying areas.

## WASHOE COUNTY FLOOD WARNING SYSTEM

For information on what you should do during the response phase of an emergency, listen to the Emergency Alert System (EAS). EAS is the new Emergency Alert System adopted by the Federal Communications Commission to replace the old Emergency Broadcast System and is a universal tool to route emergency messages to the public swiftly and efficiently.

**Civil alert emergency radio.** A civil alert emergency receiver is

a radio receiver that you have. Your home, business, or public facility to warn and inform you of a local emergency event or major disaster. This receiver will alert you of a local emergency 24 hours a day. You can purchase these radios at most electronic shops or on the internet.

**Radio station for civil alert emergency radio.**

Your civil alert emergency radio will need to be tuned into KKOH-AM 780 which is "primary relay station number one" for Northern Nevada. It will receive and relay any alerts or tests to you.

**Emergency Alert System tests.** The Emergency Alert System is tested weekly and monthly. If your emergency alert receiver is activated during a real emergency.

1. Tune into your local news radio or TV station for latest breaking news.
2. Do not use your telephone or cellular phone unless it is an emergency.
3. Do not call 911 for non-emergency calls. Please call 334-COPS or 337-5800 instead.
4. Listen for specific instructions from your emergency alert receiver such as take shelter, close doors and windows, etc.

## IS YOUR PROPERTY IN A FLOOD HAZARD AREA?

Special Flood Hazard Areas (SFHA) are defined as the 100-year floodplain, which is defined as any area that has a one percent chance of flooding in any given year. Smaller scale floods (50-year and 10-year) have a greater chance of occurring in any year and can pose a significant flood hazard to people and property close to channels and streams. Also, floods larger than the 100-year event can occur.

First and foremost, you should become informed as to the flood hazard potential for your property.

## STEPS TO TAKE TODAY

**During an emergency, your personal safety is more important than your most valuable property.** Take steps now to help your family prepare for an emergency.

Store these supplies in a safe, accessible location:

First Aid Kit and essential medicine  
Water and non-perishable food (include baby food and food for special diets)  
Portable radio, flashlights, extra batteries and non-electric can opener.

- Practice safe routes from your home with all family members and establish a safe place out of the floodplain to meet if you are separated. People who live in frequently flooded areas should keep on hand materials such as sandbags, plywood, plastic sheeting, and lumber which can be used to protect property. Remember,

ber, sandbags should not be stacked against the walls of a building since, when wet, the bags may create added pressure on the foundation.

- Buy flood insurance! You should contact your property/casualty agent or broker about eligibility for flood insurance, which is offered through the National Flood Insurance Program. Generally, there is a 30 day waiting period for this policy to become effective, so don't wait until the flood is coming to apply.
- Keep your insurance policies and a list of personal property in a safe place, such as a safety deposit box. Know the name and location of the agent who issued these policies.

## DURING THE STORM

The safety of your family is the most important consideration. Since floodwaters can rise very rapidly, you should be prepared to evacuate before the water level reaches your property. During the storm, the following tips may be helpful:

- Keep a battery powered radio tuned to a local station. Follow emergency instructions as they are given.
- If you are caught in the house by suddenly rising waters, move to the second floor and, if necessary, to the roof. Take warm clothing, a flashlight and a portable radio with you. Then wait for help. Don't try to swim to safety. Rescue teams will look for you.
- When outside the house, remember: **WATER DEPTHS DURING FLOODS ARE DECEPTIVE.** Try to avoid flooded areas, and **DO NOT** attempt to walk or drive through floodwaters that are more than knee deep.

## IF, AND ONLY IF, TIME PERMITS

There are several precautionary steps that can be taken:

- Turn off all utilities at the main power switch and close the main gas valve if evacuation appears necessary.
- Fill bathtubs, sinks, and jugs with clean water in case regular supplies are contaminated. You can sanitize these items by first rinsing in bleach.
- Board up windows or protect them with storm shutters or tape to prevent flying glass.
- Bring outdoor possessions inside the house or tie them down securely. This includes lawn furniture, garbage cans, grills, and other movable objects that might be swept away or hurled about.
- Stock the car with blankets, first aid kit, flashlights, dry clothing, and any special medication needed by your family. Park the car in an area safe from rising waters.

## REMEMBER YOUR ANIMALS

Plan for temporary care of family pets during emergencies. Shelters do not have adequate staff or facilities to care for animals. Frightened pets may be injured or killed during severe storms.

# Media Monitoring Suite



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## Transcript

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**KOLO (ABC) - Reno, NV**  
**KOLO 8 News Now @ 5PM**

+ Local Market Viewership: 11,865 Local Publicity Value: \$1,202.63 per 30s
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Media Unavailable

**KOLO 6/2/2016 5:09:30 PM:** ...of water in hours worth of time." so much water... so quickly... is often too much to handle. "these systems weren't designed ... so it is reasonable to expect localized flooding associated with those types of storms that we see in the summer time." that's why this month... washoe county asking people to prepare. and maybe even... keep an eye out for problems. "most commonly the issues happen here in one of the counties ditches or culverts. if one or more of these culverts happens to get clogged with leaves or debris, you're in for a lot of trouble real quick. water can start to rise to the point where it is well above these culverts and you end up under wathe roadway." "whether it is a tumbleweed or just some weeds in the open ditch next to your property... feel free to either give us a call or take out that tumble weed." the second part of flash flood awareness... safety. "we have so many tragic injuries or even deaths related to flooding. not only in our area but throughout the country." we reached washoe county emergency manager aaron kenneston via facetime today. flash flood awareness... safety. "we have so many tragic injuries or even deaths related to flooding. not only in our area but throughout the country." we reached washoe county emergency manager aaron kenneston via facetime today. "it is very simple. move to high ground and do not enter flooded areas." kenneston also says you should have survival supplies in your home... and your car... should flood waters prevent access to either one. in reno... collin lygren... kolo 8 news now. a missing reno man is safe, and found, after he disappeared while boating in florida. 61-year-old william durden was reported missing last night. just after one this morning fish and wildlife crews found durden and his boat. durden was rescued and taken to a nearby coast guard station.### a long awaited reno housing development... finally broke ground this afternoon.. the construction starting soon at rancharrah. the land surrounding the historic mansion will be developed into more than 6-hundred residential units , there will also be about 25 acres of office space. developers are trying to keep the feel of rancharrah intact... to preserve the legacy of bill harrah. "we wanted to take the reins from him and keep the integrity and the history of the property, keep certain elements, try to tie the mansion and the equestrian center into the entire theme" these higher end homes will range in size from condos to estate lots. the first units will be ready for people to move-in... by late 2017. ### health officials confirmed this week, a woman infected with the zika virus gave birth to a baby with microcephaly. it al happened in new ...

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[Privacy Policy](#)

# Flood Awareness

[www.floodawareness.com](http://www.floodawareness.com)

## **Sand Bag Locations**

Information about sandbag locations can also be obtained by calling RenoDirect at (775) 334-2099 for Reno, (775) 328-2180 for Washoe County, and the Sparks Emergency Operations Center at (775) 353-1508. Residents are being requested NOT TO CALL THE EMERGENCY 9-1-1 system for sandbag or flood information in order to keep those phone lines free for life-threatening emergencies.

### **City of Sparks**

- Cottonwood Park - Spice Island
- Rock Park
- Coney Island - west side of old Costco Building
- Glendale Park
- Stanford and Coney Island
- Deming and Kleppe
- Glendale and Franklin Way / Meredith
- 45 Vista
- Kresge Lane and Bergin Way
- Freeport and Steneri
- Freeport between industrial and Marietta
- Glendale east of 21st southside parking lot
- 1755 Purina Way
- Baring and Del Rosa, Southeast Corner
- Shelly Park - Baring/North Truckee Lane

### **Washoe County**

- Fire Station # 5, 1500 Mayberry Drive.
- Fire Station #13, 10575 Silver Lake Boulevard.
- Fire Station # 14, 12000 Old Virginia Road.
- Fire Station # 15 (sandbags only), 110 Quartz Lane, Sun Valley.
- Sun Valley General Improvement District (sand only), 4th Avenue, Sun Valley.
- Fire Station # 16 1240 Eastlake Boulevard, Washoe Valley.
- Fire Station #17 500 Rockwell Boulevard, Sparks.
- Fire Station # 18 on Diamond Peak in Cold Springs.
- NDF Fire Station #38 on Timberline.
- NDF Verdi Fire Station across from Boomtown.
- Brown-Huffaker VFD 684 Geiger Grade.
- Hidden Valley VFD 3255 West Hidden Valley.
- Pleasant Valley VFD 3010 Lakeshore Boulevard.
- Pleasant Valley VFD 12300 Old U.S. Highway 395 South.
- Pleasant Valley Elementary School on West Laramie.
- Silver Lake VFD 11525 Red Rock Road.
- Wadsworth VFD 400 Stampmill, Wadsworth.
- Washoe Valley VFD, 245 Bellvue Road, Washoe Valley.

### **City of Reno**

- The parking lot near the Nevada Peace Officers Memorial at Idlewild Park, 1900 Idlewild Drive.
- The dirt parking lot at Horseman's Park at 2800 Pioneer Drive
- The designated area at Mira Loma Park at 3000 South McCarran Boulevard (follow the signs to the designated area).
- Dorothy McAlinden Park at 12000 Mt. Charleston in Stead.
- The parking lot behind Fire Station #5 at 1500 Mayberry Drive.
- The parking lot off of Booth Street at Reno High School at 395 Booth Street.

*Flood Damage: Look in local telephone directory for fire and water damage restoration, flood assistance, or water damage emergency services.*

# Flood Awareness

[www.floodawareness.com](http://www.floodawareness.com)

## ***Make a kit, make a plan, be prepared!***

Supplies should last for at least 3 days. You should be able to get to your kit quickly in case of an evacuation. Consider keeping extra supplies at home in the event of a longer stay at home.

### **Water**

- Having enough water is a top priority.
  - Store at least 1 gallon of water per person per day (at least 3 gallons per person, total). If you live in a warm climate you may need more.
  - Change stored water every 6 months so it stays fresh.
  - Store water in clean plastic, fiberglass or enamel-lined metal containers. Don't use glass or other breakable containers.
  - If you purchase bottled water, keep it in the original, sealed container. Observe the "use by" date.

### **Food**

- Stock familiar foods that need no refrigeration or cooking and little or no water to prepare, such as:
    - Ready-to-eat canned meats, fruits and vegetables
    - Canned milk and juices
    - Peanut butter, granola bars, crackers and other high-energy foods
    - Formula or baby food if you have an infant
    - Pet food and additional water for pets
- Rotate stored food with your regular supply so your emergency supply stays fresh

### **Hygiene supplies**

- Soap and hand sanitizer
- Toilet paper and paper towels
- Garbage bags
- Toothpaste & toothbrushes
- Shampoo & deodorant
- Feminine supplies / diapers for infants
- Comb and brush
- Household chlorine bleach & rubber gloves

### **Tools & other supplies**

- Non-electric can opener
- Cups, plates, utensils
- Flashlight and extra batteries
- Battery-powered radio and extra batteries
- Matches in a waterproof container
- Fire extinguisher
- Plastic sheeting and duct tape
- Dust masks or cotton cloths to help filter air
- Pliers and shut-off wrench for shutting off gas and water supplies
- Scissors
- Needles and thread
- Whistle
- Compass and local map
- Paper and pencils
- Blankets and/or sleeping bags
- Changes of clothes (be sure to replace these to match the season)
- Sturdy shoes or boots
- Rain gear and/or outerwear that matches the season (winter hats, gloves)
- Emergency cash or travelers checks and coins
- First aid kit
- Rubber gloves
- Pharmaceuticals, essential medications, such as insulin should be included, too
- A fireproof, waterproof safe for important family documents

### **Your family's unique needs**

- Think about your family's unique needs. Stock other items that would be either necessary or comforting, such as playing cards or board games.

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# ◆ Truckee Meadows Flood Awareness

The site was created to provide information regarding flood safety and awareness. You will find tips on how to keep your family and business flood safe, flood zone maps, helpful information from FEMA (The Federal Emergency Management Agency), emergency contacts and more.

- ◆ Where To Get Sand Bags
- ◆ FEMA Flood Zone Maps - Locate Your Home
- ◆ Driving Flood Safe
- ◆ FEMA Flood Insurance Information
- ◆ Keeping Your Business and Structure Safe
- ◆ Keeping Your Family Flood Safe
- ◆ Tips on How to Stay Flood Safe
- ◆ How To Be Prepared
- ◆ Contacts
- ◆ Glossary of Terms

## ◆ Quick Links

Watch 2011 [TV Spot](#) Here

**FLASH FLOOD WATCH INFORMATION** - [click here](#)  
**FLASH FLOOD GUIDANCE INFORMATION** - [click here](#)

- ◆ [California Nevada River Forecast Center](#)
- ◆ [National Weather Service: Western Region](#)
- ◆ [National Weather Service: Reno, Nevada](#)
- ◆ [Nevada Division of Water Resources](#)
- ◆ [Nevada Floodplain Managers](#)
- ◆ [National Red Cross](#)
- ◆ [Nevada Red Cross](#)
- ◆ [Nevada Division of Water Resources Water Words Dictionary](#)
- ◆ [Floodsmart.gov - Official site of the National Flood Insurance Program](#)
- ◆ [Truckee River Flood Project Website](#)
- ◆ [Truckee River Flood Management Project Contact List](#)

## ◆ Flood Safety Tips

**SAND BAG RETURN INFORMATION** -Reno, Sparks & Washoe County

- ◆ 1997 Flood Boundary Extent Map - [Click Here](#)
- ◆ 2005 Flood Boundary Extent Map - East [Click Here](#)
- ◆ 2005 Flood Boundary Extent Map - West [Click Here](#)

FLOOD PREPAREDNESS  
QUICK TIPS

- ◆ [Make a Kit Information](#)
- ◆ [Check List for Kit](#)
- ◆ [Make a Plan Information](#)
- ◆ [Stay Informed](#)
- ◆ [Get Involved](#)

## ◆ Sponsors

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TRUCKEE RIVER FLOOD PROJECT

City of  
**Sparks**







## TRUCKEE MEADOWS FLOOD AWARENESS

Sponsored by Truckee River Flood Project

[Home](#)[Glossary of Terms](#)[Flood Safety Brochure](#)[Contacts](#)[How To Be Prepared](#)

### TRFP / Where To Get Sand Bags

#### ◆ Where To Get Sand Bags

- ◆ How to properly sand bag
- ◆ FEMA Flood Zone Maps - Locate Your Home
- ◆ Driving Flood Safe
- ◆ FEMA Flood Insurance Information
- ◆ Keeping Your Business and Structure Safe
- ◆ Keeping Your Family Flood Safe
- ◆ Tips on How to Stay Flood Safe
- ◆ How To Be Prepared
- ◆ Contacts
- ◆ Glossary of Terms

#### ◆ Where To Get Sand Bags

Information about sandbag locations can also be obtained by calling RenoDirect at (775) 334-4636 for Reno, (775) 328-2150 for Washoe County, and the Sparks Emergency Operations Center at (775) 353-3333. Residents are being requested NOT TO CALL THE EMERGENCY 9-1-1 system for sandbag or flood information in order to keep those phone lines free for life-threatening emergencies. PLEASE CALL THE NUMBERS LISTED ABOVE TO VERIFY THAT A LOCATION IS OPEN PRIOR TO ARRIVAL.

#### [Sand Bag Location Map - Washoe County](#)

Be sure to bring a shovel to all sand bag locations!!

#### ◆ Sand Bag Return Information

Please return sandbags to the following locations and within the jurisdiction (City of Reno, City of Sparks, Washoe County) location in which you picked them up.

##### City of Reno

- ◆ Governors Bowl Parking Area- End of Line Drive off of E. 4th St. Parking area

##### City of Sparks

Do not return any sandbags to the Sparks location they have been removed. See Below Information

Businesses/Residents within the Industrial area of Sparks may place sandbags on the curb of the nearest City of Sparks street. Please do not place the sand bags in the travel lane, sidewalks or on pallets. The bags will be lifted by personnel into loaders for disposal. City personnel will be loading the sandbags beginning today, December 3, through Friday, December 14<sup>th</sup>.

##### Washoe County

- ◆ VDF Fire Station #13, 10575 Silver Lake Boulevard
- ◆ TM Fire Station # 14, 12000 Old Virginia Road
- ◆ Sun Valley General Improvement District, 4th Avenue, Sun Valley
- ◆ Reno Station 5 - 1500 Mayberry Dr.
- ◆ TM Fire Station # 16 1240 Eastlake Boulevard, Washoe Valley
- ◆ TM Fire Station #17 500 Rockwell Boulevard, Sparks
- ◆ TM Fire Station # 18 on Diamond Peak in Cold Springs
- ◆ NDF Fire Station #38 - 16255 Mt. Rose Hwy.
- ◆ NDF Verdi Fire Station #35 across from Boomtown
- ◆ Toll Rd - Hwy 341 Intersection
- ◆ Hidden Valley VFD 3255 West Hidden Valley
- ◆ TM Fire Station 227 3010 Lakeshore Boulevard
- ◆ Pleasant Valley VFD 12300 Old U.S. Highway 395 South
- ◆ Pleasant Valley Elementary School on West Laramie
- ◆ Silver Lake VFD 11525 Red Rock Road
- ◆ Wadsworth VFD 400 Stampmill, Wadsworth
- ◆ Washoe Valley VFD, 245 Bellvue Road, Washoe Valley
- ◆ Bartley Ranch Park - 6000 Bartley Ranch Rd off Lakeside Dr.
- ◆ Andrew Lane - Paddlewheel Ln, Intersection
- ◆ E. Golden Valley - Golden Valley Rd & Estate Dr. Intersection
- ◆ Washoe County Yard - 3101 Longley Lane
- ◆ TMWA - 9675 Western Skies Dr.

Local emergency managers are urging residents to maintain a state of preparedness including the ability to shelter in place at home by having enough food, water and other supplies on hand for at least three days. Residents are also being advised to avoid driving during storm conditions and to avoid walking through or taking vehicles through any areas of standing water.

##### Washoe County Roads Department

3101 Longley Lane, Reno, NV  
Phone: (775) 328-2180

##### City of Reno Corporate Yard

1640 E. Commercial Row, Reno, NV  
Phone: (775) 334-2243



## Stay Safe During a Flood

Here's what you can do to stay safe during a flood:

- If flooding occurs, go to higher ground and avoid areas subject to flooding such as stream or drainage channels or canyons.
- Do not attempt to walk across flowing streams or drive through flooded roadways.
- Watch TV or listen to a battery-operated radio for the latest storm information.
- Turn off all utilities at the main power switch and close the main gas valve if advised to do so. Don't touch electrical appliances that are wet or standing in water.
- If you've come in contact with floodwaters, wash your hands with soap and disinfected water.

### Stay Up-to-Date on Flooding and other Emergencies!

Buy a battery-powered NOAA Weather Radio. NOAA Weather Radio All Hazards (NWR) is a nationwide network of radio stations broadcasting continuous weather information directly from the nearest National Weather Service office. NWR broadcasts official Weather Service warnings, watches, forecasts and other hazard information 24 hours a day, 7 days a week. For more information, go to: <http://www.nws.noaa.gov/nwr>.

## Resources

- ⇒ State of Nevada Flood Awareness website: <http://www.NevadaFloods.org>
- ⇒ Key Facts about Flood Readiness, Centers for Disease Control and Prevention <http://emergency.cdc.gov/disasters/floods/readiness.asp>
- ⇒ Floods, Federal Emergency Management Agency (FEMA), <http://www.ready.gov/floods/>
- ⇒ National Flood Insurance Program <http://www.floodsmart.gov/floodsmart/>
- ⇒ Flood, American Red Cross <http://www.redcross.org/prepare/disaster/flood/>
- ⇒ National Weather Service (NWS) Flood Safety Information: <http://www.floodsafety.noaa.gov/>
- ⇒ NWS Forecasts for western Nevada: <http://www.wr.noaa.gov/rev/>

## Contact UNCE:

Washoe County/Reno: 775-784-4848  
 Douglas County: 775-782-9960  
 Carson City/Storey County: 775-887-2252  
 Elko County: 775-738-7291  
 Clark County/Las Vegas: 702-222-3130

[www.unce.unr.edu](http://www.unce.unr.edu)

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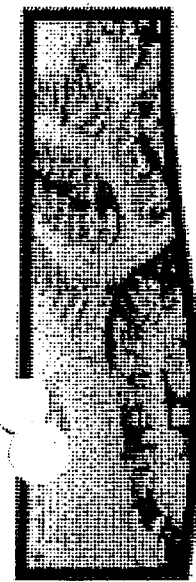
FS-12-22

# Nevada Floods! Be Prepared!

*A 100-year flood does not occur  
 only once every hundred years;  
 it can occur at any time.*



By:  
 John Cobourn, Water Resource Specialist  
 Steven R. Lewis, Extension Educator



# Do More Than Insure!

After getting flood insurance, there are several things you can do to minimize losses in your home and ensure your family's safety:

## Nevada Floods!

In Nevada, we have both flash floods and river floods even though we live in the Great Basin Desert. Flash floods occur in canyons and on alluvial fans, usually from summer thunderstorms. Valley bottom river floods usually occur in winter, after large "rain-on-snow storm events."

Whether you live near the foot of a mountain range or on a broad valley floor, you should make preparations ahead of time for damaging flood events. The first and best line of defense is to purchase flood insurance.

### Purchase Flood Insurance

- ⇒ Most standard homeowners insurance policies do not cover flood damage.
- ⇒ If you live in a Special Flood Hazard Area (SFHA), a high risk floodplain, and have a Federally backed mortgage, your mortgage lender requires you to have flood insurance.
- ⇒ To find out if you live in a SFHA, check out "Know your Risk" at [www.nevadafloods.org](http://www.nevadafloods.org) or checking with your insurance agent.
- ⇒ If you live in a SFHA, your home has a 26% chance of being damaged by a flood during the course of a 30-year mortgage compared to a 9% risk of fire.

You are eligible to purchase flood insurance as long as your community participates in the National Flood Insurance Program (NFIP). All Nevada counties except Esmeralda participate in the NFIP. Consider buying flood insurance if your property is near a SFHA, even if it's not required.

## 1. Safeguard your possessions.

- ⇒ Create a personal "flood file" containing information about all your possessions and keep it in a secure place, such as a safe deposit box or waterproof container. This file should have:
  - ⇒ A copy of your insurance policies with your agent's contact information.
  - ⇒ A room-by-room inventory of your possessions, including receipts, photos, and videos.
  - ⇒ Copies of all other critical documents, including finance records.

## 2. Prepare your house.

- ⇒ Clear debris from gutters and downspouts.
- ⇒ Anchor any fuel tanks.
- ⇒ Raise your electrical components (switches, sockets, circuit breakers, and wiring) at least 12 inches above your home's projected flood elevation.
- ⇒ Place the furnace, water heater, washer, and dryer on cement blocks at least 12 inches above the projected flood elevation.
- ⇒ Move furniture, valuables, and important documents to a safe place such as an upper floor or attic. Unplug electrical appliances if flooding appears imminent.

## 3. Develop a family emergency plan.

- ⇒ Create a safety kit with drinking water, canned food, first aid, blankets, a radio, and a flashlight. See: <http://www.ready.gov/basic-disaster-supplies-kit>
- ⇒ Post emergency telephone numbers by the phone and teach your children how to dial 911.
- ⇒ Plan and practice a flood evacuation route with your family. Know safe routes from home, work, and school that are on higher ground.
- ⇒ Ask an out-of-state relative or friend to be your emergency family contact.
- ⇒ Have a plan to protect your pets.

**Did you know?** According to the Federal Emergency Management Agency (FEMA), floods have caused a greater loss of life and property and have devastated more families and communities across the United States than all other natural hazards combined.

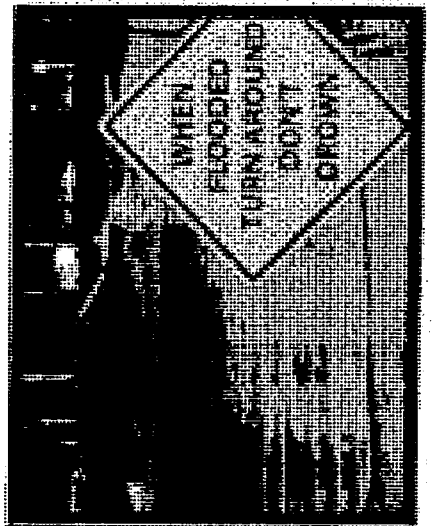


## Flood Insurance

If you own a home or business in a Zone A series flood zone, and have a mortgage, you are required to buy flood insurance. You are eligible to purchase federally subsidized flood insurance as long as your county participates in the National Flood Insurance Program ([www.floodsmart.gov/floodsmart](http://www.floodsmart.gov/floodsmart)). If your county does not participate in this program, the cost of flood insurance will be higher.

## Flooded Roads

In addition to flood hazards to your property, you should be aware of safety hazards from flooding when you are away from home. In any situation where roadways are flooded, it is extremely difficult to see how deep the water is. More people are trapped and die in their vehicles than anywhere else. The National Weather Service advises drivers: "Turn around; don't drown."



## Resources

- [State of Nevada Flood Awareness Website](http://www.NevadaFloods.org), <http://www.NevadaFloods.org>
- [Carson River Watershed Regional Floodplain Management Plan](http://www.cwsd.org/wp-content/uploads/2014/07/FinalDraftfloodplainplan7-08.pdf), <http://www.cwsd.org/wp-content/uploads/2014/07/FinalDraftfloodplainplan7-08.pdf>
- [American Red Cross](http://www.floodcross.org/), [www.floodcross.org/prepare/disaster/flood](http://www.floodcross.org/)
- [Federal Emergency Management Agency \(FEMA\)](http://www.fema.gov/floods/), [www.fema.gov/floods/](http://www.fema.gov/floods/)
- [Be Flood Safe](http://www.befloodsafe.com/), <http://www.befloodsafe.com/>
- [National Flood Insurance Program](http://www.floodsmart.gov/floodsmart/), [www.floodsmart.gov/floodsmart/](http://www.floodsmart.gov/floodsmart/)
- [National Weather Service \(NWS\) Flood Safety Information](http://www.noaa.gov/), [www.floodsafety.noaa.gov/](http://www.floodsafety.noaa.gov/)
- [Nevada Floods! Be Prepared!](http://www.unce.unr.edu/publications/files/nr/2012/fs1222.pdf), [www.unce.unr.edu/publications/files/nr/2012/fs1222.pdf](http://www.unce.unr.edu/publications/files/nr/2012/fs1222.pdf)
- [Nevada Hazard Mitigation Plan, Sec. 3](http://www.nv.gov/DEM/Mitigation/), 2010, [www.nv.gov/DEM/Mitigation/](http://www.nv.gov/DEM/Mitigation/)
- [NWS Forecasts for Western Nevada](http://www.wr.noaa.gov/rev/), [www.wr.noaa.gov/rev/](http://www.wr.noaa.gov/rev/)
- [National Flood Hazard Layer](http://fema.maps.arcgis.com/home/webmap/viewer.html?webmap=cbe088e7c8704464aa0fc34eb99e7f30), <http://fema.maps.arcgis.com/home/webmap/viewer.html?webmap=cbe088e7c8704464aa0fc34eb99e7f30>

## Contact UNCE:

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Clark County/Las Vegas: 702-222-3130

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FS-13-36

## Flood Hazards in Nevada — A Primer



Truckee River over its banks in Reno.  
Photo by David Parker, Reno Gazette Journal

By:  
John Cabourn, Water Resource Specialist  
Steven R. Lewis, Extension Educator

## Introduction

The National Weather

Service has declared flooding the single most destructive natural hazard in the country. Even in the desert areas of Nevada, Arizona, Utah and southern

California, river and flash floods kill people and cause millions of dollars in property damage nearly every year. The 2010 Nevada Hazard Mitigation Plan states that, based on the total building-related economic losses, the estimated flood vulnerabilities for a 1-percent-annual-chance flood event (100-year flood) in the State of Nevada are as follows: Truckee River, \$1.1 billion; Carson River, \$683 million; Walker River, \$184 million and Humboldt river, \$167 million (section 3.3.7.4). Nevada residents should be aware of and prepared for the kinds of flood hazards that exist here.

## Know Your Risk

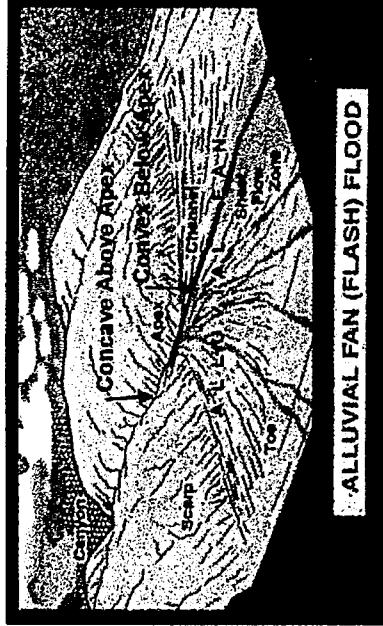
**Find Your FEMA Flood Map:** The Federal Emergency Management Agency (FEMA) has created Flood Insurance Rate Maps (FIRM) for most communities, which show what areas are most likely to be flooded in a "100-year flood event." These are called Zone A flood zones or Special Flood Hazard Areas. These areas have a 1 percent chance of flooding in any one year and a 26 percent chance of flooding over the life of a 30-year mortgage. To learn about local flood hazards, go online to the State of Nevada Flood Awareness Website, (<http://www.nevadafloods.org>), and select "Know Your Risk." You will have several options. For general flood risks, select, "Will You Flood?" to learn if your address is in a Zone A flood zone, select the "National Flood Hazard Layer."

## Nevada Has Three Types of Dangerous Floods

**Main channel (riverine) flooding** occurs in valley bottoms during large winter storms, when prolonged heavy rain falls on mountain snowpacks. The New Year's floods of 1997, which caused tens of millions of dollars of damage in the Truckee, Carson and Walker River watersheds, are examples.



**Alluvial fan flooding** occurs along small creeks and usually dry "washes" that emerge from the bottom of mountain canyons. Alluvial fans are susceptible to violent flash floods shortly after intense summer thundershowers. These types of floods are unpredictable. Alluvial fan surfaces are generally convex rather than concave. During a flash flood, former channels can become clogged with rocks and sediment, sending deep, fast-moving floodwater down into new locations. Nearly all neighborhoods on fans are in a potential flood path.



**Debris flows** are fast moving slurries similar to wet concrete carrying rocks and boulders. They originate on steep slopes during intense rainfall, and can start like an avalanche. They then flow rapidly down canyons, causing catastrophic damage to houses and businesses below.

## Community Action

Growing communities can significantly reduce future flood risk by keeping subdivisions and urban infrastructure out of floodplains. These areas are best suited for open space uses, such as agriculture and parks. On some floodplains, landowners have sold or donated conservation easements that restrict urban development.

# Nevada Floods. Are You Prepared?

## KNOW YOUR RISK

- Find out if you live in a flood zone by clicking on "Know Your Risk" at [www.NevadaFloods.org](http://www.NevadaFloods.org).

## Did You Know?

- Flooding kills more people than any other natural disaster.
- One (1) inch of flood water indoors can cause \$10,000 of damage.
- The best, most cost-effective way to prevent future flood damage and deaths is to keep natural floodplains open and free of development.

## Important Definitions for Monitoring Flood Conditions

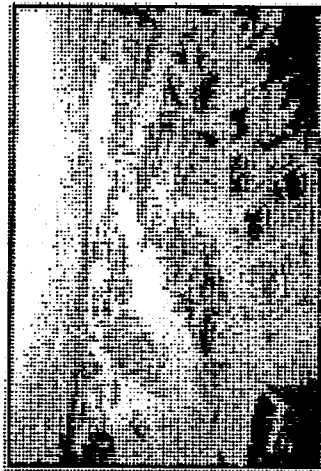
- High Water:** The highest water level reached during a flood event.
- Peak:** The point in time when the water level is at its highest.
- Stage:** The height of the water surface above a fixed datum.
- Flow:** The volume of water that passes a cross-section of a river or stream in a unit of time.
- Discharge:** The flow of water in a river or stream, measured in cubic feet per second (cfs).
- Velocity:** The speed at which water is moving.
- Current:** The direction in which the water is moving.
- Swamp:** A low-lying, wetland area that is often flooded.
- Marsh:** A wetland area that is often flooded and has a high water table.
- Wetland:** A land area that is periodically or permanently flooded or saturated with water.
- Floodplain:** The area of land that is adjacent to a river or stream and is subject to flooding.
- Flood-prone area:** An area that is likely to be flooded.
- Flood hazard:** The potential for flooding to cause damage or loss.
- Flood risk:** The likelihood of flooding occurring and the potential for damage or loss.
- Flood warning:** A message that indicates that flooding is likely to occur.
- Flood watch:** A message that indicates that flooding is possible.
- Flood advisory:** A message that indicates that flooding is a possibility.
- Flood alert:** A message that indicates that flooding is imminent.
- Flood emergency:** A message that indicates that flooding is occurring and that immediate action is required.

## BE PREPARED

### Homeowner's Insurance Does

#### NOT Cover Floods

- Purchase flood insurance if you live in a flood-prone area.
- To find out more about the National Flood Insurance Program, go to [www.floodsmart.gov](http://www.floodsmart.gov).

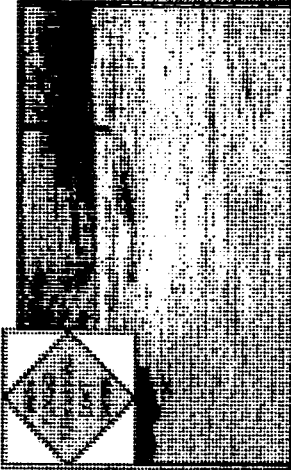


Flooding of homes in Hidden Valley, Reno, Nevada, 1997. Photo by Marilyn Newton, Reno Gazette Journal

## DURING A FLOOD

- Stay away from waterways and canyons, and monitor children.
- Do not drive through water! It may be deeper or flowing faster than it appears.
- Turn Around Don't Drown®**
- Monitor weather forecasts by keeping a battery-powered NOAA Weather radio or mobile device.
- Turn off electric power at the main power switch and close the main gas valve if advised to do so. Don't touch electrical appliances that are wet or standing in water.

## Turn Around Don't Drown®



Turn Around Don't Drown® is a national public awareness campaign to reduce flood-related deaths.

## GET INVOLVED IN YOUR COMMUNITY

Help educate others in your community:

- Organize family-friendly flood

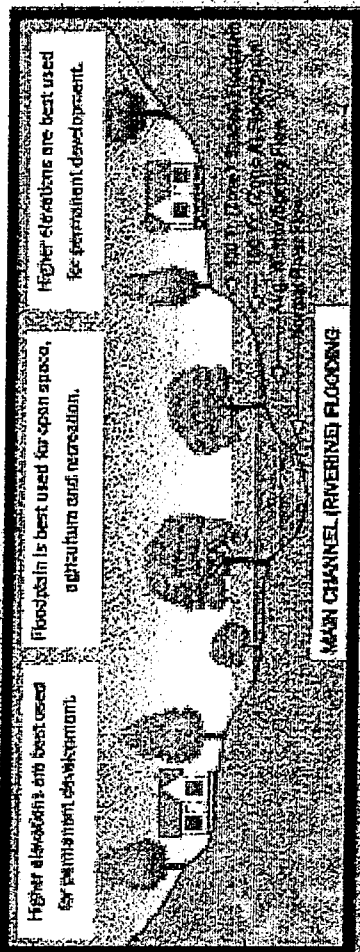
- Participate in flood preparedness drills.
- Provide information for your local emergency response team.
- Encourage flood preparedness in your classroom.
- Encourage flood preparedness in your workplace.
- Encourage flood preparedness in your neighborhood.
- Encourage flood preparedness in your community.
- Encourage flood preparedness in your family.
- Encourage flood preparedness in your school.
- Encourage flood preparedness in your church.
- Encourage flood preparedness in your synagogue.
- Encourage flood preparedness in your mosque.
- Encourage flood preparedness in your temple.
- Encourage flood preparedness in your place of worship.
- Encourage flood preparedness in your place of business.
- Encourage flood preparedness in your place of education.
- Encourage flood preparedness in your place of recreation.
- Encourage flood preparedness in your place of government.
- Encourage flood preparedness in your place of industry.
- Encourage flood preparedness in your place of commerce.
- Encourage flood preparedness in your place of culture.
- Encourage flood preparedness in your place of art.
- Encourage flood preparedness in your place of science.
- Encourage flood preparedness in your place of technology.
- Encourage flood preparedness in your place of innovation.
- Encourage flood preparedness in your place of progress.
- Encourage flood preparedness in your place of hope.
- Encourage flood preparedness in your place of faith.
- Encourage flood preparedness in your place of love.
- Encourage flood preparedness in your place of peace.
- Encourage flood preparedness in your place of justice.
- Encourage flood preparedness in your place of freedom.
- Encourage flood preparedness in your place of equality.
- Encourage flood preparedness in your place of opportunity.
- Encourage flood preparedness in your place of success.
- Encourage flood preparedness in your place of happiness.
- Encourage flood preparedness in your place of well-being.
- Encourage flood preparedness in your place of fulfillment.
- Encourage flood preparedness in your place of meaning.
- Encourage flood preparedness in your place of purpose.
- Encourage flood preparedness in your place of destiny.
- Encourage flood preparedness in your place of destiny.

## Nevada Has Three Types of Dangerous Floods

Do you live in a valley or close to a river? If so, at some time

you may experience main channel flooding.

Main channel flooding occurs in valley floors during large winter storms, when heavy rain falls on mountain snowpack. An example is the New Year's flood of 1997, which caused over \$200 million in damages in the Truckee, Carson and Walker River watersheds.



Do you live in a mountainous area

with steep foothills? If so, at some

times you may experience alluvial

fan debris flow flooding.

These flows occur along small

streams flowing on steeply sloping

mountainous terrain. That

is, debris flows are similar to

avalanches and are capable of

destroying anything in their

path. They are caused by

heavy rain or snowmelt

loosening soil and creating

unstable debris that will travel

down the steep slopes.

They are similar to debris

flows and can cause catastrophic

damage to houses and businesses

below.



about where the rising water will travel.

These floods often are in a potential flood path.

They are similar to debris flows and can

cause catastrophic damage to houses and

businesses below.

## Nevada Floods. Are You Prepared?



January 1997 flooding in downtown Reno, Nevada. Photo by Western Water.

In Nevada, we have both flash floods and river floods in a desert environment. Whether you live near the foot of a mountain, on the floor of a broad river valley, you should know the time for damaging flood events. A team of local government have worked with the Nevada Division of Water Resources to create a winning new website, <http://www.NevadaFloods.org>.

Find out how to:

- Know Your Risk
- Be Prepared
- Stay Safe During a Flood
- Create a Survival Kit

Learn more about:

[www.NevadaFloods.org](http://www.NevadaFloods.org)



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HOME \* EMERGENCY MANAGEMENT AND HOMELAND SECURITY

Preparedness

The Washoe County Emergency Management Program assists local agencies and communities in preparing for emergencies to the extent feasible through training, development of plans and procedures, addition of equipment, and other measures which may reasonably be taken to enhance emergency preparedness.

- Washoe County Evacuation Map
- Washoe County Emergency Preparedness
- Washoe County Emergency Preparedness
- About the FEMA Incident - 442-576-2642

Knowing that you are prepared for an emergency can help you and your family stay calm and act effectively.

- Work together. Learn about risks
- Make an emergency kit. Be aware
- Know your evacuation plan. Stay calm.

UP

- Preparedness
- Make a Plan
- Assemble a Kit
- Stay Informed
- Getting to Know Your Neighbors
- Smoke Alarms for Deaf/Hard of Hearing





**WASHOE COUNTY**

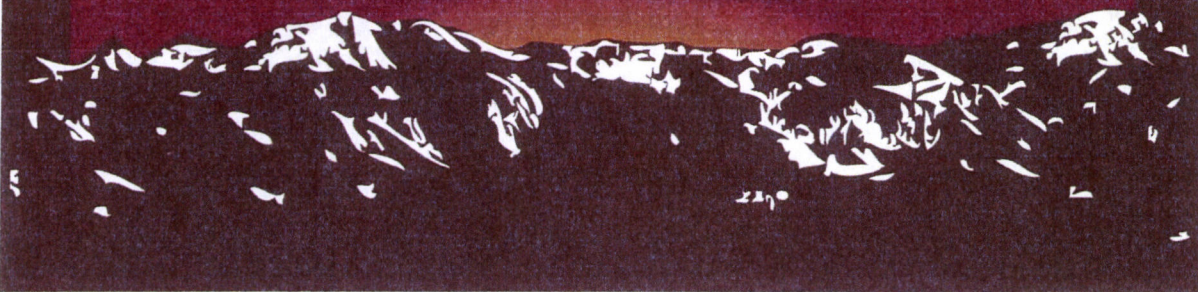
# **EMERGENCY PREPAREDNESS**

**GUIDE**



**BROUGHT TO YOU BY:  
NEVADA STATEWIDE EVACUATION,  
MASS CARE, AND SHELTERING  
IN PLACE INITIATIVE**

**FUNDED BY:  
U.S. DEPARTMENT OF  
HOMELAND SECURITY**



WELCOME MESSAGE FROM NV-DEM:

This brochure, funded through the U.S. Department of Homeland Security, is the result of statewide participation from public safety officials and first responders in addressing "Evacuation and Mass Care" preparedness. It is developed to provide helpful tips and techniques in preparing your family, friends and pets for emergency conditions.


While it is difficult to envision a catastrophic event of such magnitude that it would require the evacuation of an entire jurisdiction within Nevada, we do commonly experience such events as wildland fires, floods, severe storms, hazardous materials incidents and the potential for earthquakes. These events, if significant, could prompt public safety officials to ask residents to temporarily relocate to established shelters. In addition to our State's residents, Nevada also has a large number of visitors at our convention centers and resort hotels everyday. Further, our state must be prepared to host evacuees from neighboring states.

Moving large numbers of citizens and visitors throughout our jurisdictions is often difficult even under normal circumstances. Knowing that evacuations can be potentially dangerous, our preferred method is to have citizens shelter-in-place recognizing that there may be occurrences when it is safest to evacuate.

The development of this brochure was completed with the intent to provide a general guide for you in developing your own personal emergency plans. The shelters and routes listed for your reference have been selected by public safety officials and have been tested successfully in small-scale incidents and exercises. However, recognizing that the circumstances surrounding each incident is unique, specific guidance on shelter locations and routes will commonly be issued through the media and emergency public notification systems during an incident.

I hope you will find this information useful as you prepare your personal emergency plan, assemble a disaster supplies kit and assist other family and friends.

Thank you,



Frank Siracusa, Chief  
Nevada Department of Public Safety  
Division of Emergency Management



**ANY LIFE THREATENING EMERGENCY CALL 911**

**Phone Numbers And Web Sites**

Washoe County Sheriff's Office	775-328-3001	<a href="http://www.washoesheriff.com">www.washoesheriff.com</a>
Reno Fire Department	775-334-2300	<a href="http://www.cityofreno.com">www.cityofreno.com</a>
Reno Police Department	775-334-2677	<a href="http://www.cityofreno.com">www.cityofreno.com</a>
Sparks Fire Department	775-353-2255	<a href="http://www.cityofsparks.us">www.cityofsparks.us</a>
Sparks Police Department	775-353-2279	<a href="http://www.cityofsparks.us">www.cityofsparks.us</a>
Washoe County Emergency Management	775-337-5898	<a href="http://www.readywashoe.com">www.readywashoe.com</a>
Nevada Highway Patrol	775-688-2500	<a href="http://www.dps.nv.gov">www.dps.nv.gov</a>
American Red Cross	775-856-1000	<a href="http://www.nevada.redcross.org">www.nevada.redcross.org</a>
Salvation Army	775-688-4588	<a href="http://www.salvationarmyusa.org">www.salvationarmyusa.org</a>
FBI	775-825-6600	<a href="http://www.fbi.gov">www.fbi.gov</a>
CDC	800-311-3435	<a href="http://www.cdc.gov">www.cdc.gov</a>



In the midst of rushing through everyday life, it is important to take a minute to prepare for emergencies. Being prepared helps you and your family minimize the impact of a disaster such as an earthquake or an emergency such as a broken leg. Knowing what to do is your best protection and your responsibility. The best way to make your family and your home safe is to be prepared before disaster strikes.



- › In our area we have the potential of disasters from earthquakes, wildland fire, and weather related emergencies. Take time to plan for the problems related to each type of disaster.
- › If you have pets make a pet plan. Animals may not be allowed inside emergency shelters due to health regulations.
- › Find out how to help elderly or disabled person in your home or neighborhood.
- › Ask about disaster plans at your workplace, your children's school or daycare center and other places where your family spends time.

## MAKE A FAMILY EMERGENCY PLAN

- › Meet with household members – Explain the dangers to children and work with them as a team to prepare your family to deal with emergencies.
- › Discuss what to do about power outages and personal injuries.
- › Post emergency telephone numbers near telephones.
- › Learn how to turn off the water, gas and electricity at your home.
- › Decide where to meet – in the event of an emergency; you may become separated from family members. Choose a place right outside your home in case of a sudden emergency, like a fire. Choose a location outside your neighborhood in case you cannot return home.
- › Choose an "Out-of-Town" Contact – Ask an out-of-town friend or relative to be your contact in the event of a disaster. Everyone must know the contact's phone number. It is often easier to make a long distance phone call than a local call from a disaster area.
- › Teach children how to make long distance telephone calls.
- › Complete a family communications plan – Your plan should include contact information for family members, work and school.
- › Escape routes and Safe Places – In a fire or other emergency, you may need to evacuate very quickly. Be ready to get out fast. Be sure everyone in your family knows the best escape routes out of your home as well as where the safe places are in your home for each type of disaster. Draw a Home Family Escape Plan with your family outlining 2 escape routes from each room.

## EVACUATION –

### MAKE A PLAN IF YOU MUST LEAVE YOUR HOME

- > Begin evacuation immediately when the official warning is issued. Your life might be in danger, do not waste time in leaving your home.
- > Have a place to go—home of a family member or friend, or a shelter. Plan your route before the disaster.
- > Listen to the AM radio for updates of the situation.
- > Notify family or friends of your plans if possible. Tell them when you are leaving and where you are going.
- > Use travel routes specified by local officials (see attached map for routes). Know where you are going before you leave.
- > Bring extra cash. Banks may be closed, ATMs may not work.
- > Take your disaster supplies kit.
- > Secure and lock your home before you leave.
- > Bring toys, books and games for entertainment.
- > If driving in smoke, turn on headlights, move as far to the right as possible and drive slowly.
- > When you arrive at a shelter make sure you register with official personnel.
- > Don't panic, drive slowly and arrive safely at your destination.

## SHELTER –

### MAKE A PLAN IF YOU MUST STAY AND SHELTER IN PLACE.

- > Have your disaster supplies kit in hand, including pet supplies.
- > You need to store at least a three-day supply of water for each person in your household. Stored water should be changed every six months.
- > Notify family or friends of the situation if possible.
- > Work with neighbors to develop a neighborhood plan that keeps everyone informed.
- > Listen to your battery operated radio for emergency updates.
- > Once you have decided to stay, remain in your home until the emergency is over.

## EAS RADIO STATIONS –

KKOH 780 AM

KUNR 88.9 FM

## WASHOE COUNTY EVACUATION AND SHELTERS:

For purposes of evacuation and shelter planning, Washoe County is divided into several sectors. The attached map depicts general evacuation directions and preplanned shelters. However, when a crisis occurs, local public safety personnel will identify official shelters and routes based on the current situation.

- Sector 1 North of the Truckee River, and west of US 395. The two primary shelters are McQueen and Hug High Schools. The primary large animal shelter areas are the UNR Fields and the Livestock Events Center. Lawlor Events Center is designated as a potential large-scale shelter. Evacuation routes lead away from the river and downtown areas north generally along McCarran and Virginia/US 395.
- Sector 1A Verdi/Mogul area. Residents of this area will use Sector 1 shelters/routes. If passage to Sector 1 is blocked, options included movement to Truckee, California; or temporary refuge on high ground in the Dog Valley area.
- Sector 2 North of the Truckee River, and east of US 395. The primary shelters are North Valleys, Spanish Springs, Reed, and Sparks High Schools. The primary large animal shelter areas are Lazy 5 Regional Park, Lemmon Valley Horseman's Arena, and Gandolfo Rodeo Arena. Evacuation routes lead away from the river and downtown Sparks north generally along US 395 and Pyramid Lake Highway.
- Sector 3 South of the Truckee River, and west of US 395. The primary shelters are Reno, and Wooster High Schools. The primary large animal shelter is Bartley Ranch Regional Park. The Convention Center is designated as a potential large-scale shelter. Evacuation routes in this region lead away from the river and downtown area south generally along Virginia/US 395.
- Sector 4 South of the Truckee River, and east of US 395. The primary shelter is Damonte High School. The primary large animal shelter is Hidden Valley Regional Park. Evacuation routes in this region will proceed south generally along Virginia/US 395.
- Sector 5 Washoe Lake area. Residents in this area will proceed either north into Sectors 3 or 4; or if that direction is unsafe, south towards Carson City. Potential shelters include Galena or Damonte Ranch High Schools, or Carson City High School in neighboring Carson City County. The primary large animal shelter is Washoe Lake State Park.
- Sector 6 Incline Village/Crystal Bay. The primary Shelter is the Incline Village High School. Additional shelter areas are the Community Center and Ski Beach. Evacuations routes are HWY 431, or SR 28 towards either Kings Beach or South Lake Tahoe.
- Sector 7A Wadsworth/Nixon area. It includes the Tribal Nation of the Pyramid Lake Paiute Tribe. If residents have to leave this area, potential shelter sites include Reed High School in Sparks, or Fernley High School in neighboring Lyon County.
- Sector 7B Antelope Valley/Rancho Haven area. The Cold Springs Middle School is a designated shelter for this sector.
- Sector 7C Gerlach/Empire area. The Gerlach High School is a designated shelter for this sector.

## EMERGENCY NOTIFICATIONS:

Since no single method of communication is failsafe, regional public safety officials use a combination of 5 methods to keep the public informed during an emergency.

- 1- Local government Public Information Officers (PIO) gather key information from first responders and elected officials and produce press releases that are then broadcast by local media outlets.
- 2- Emergency Managers can initiate the Emergency Alert System (EAS). This system interrupts local radio and television broadcasts with emergency alerts and instructions to the public.
- 3- Public Safety Officials can directly broadcast messages over the government cable channels (channels 13, 15 & 17) from the Regional Emergency Operations Center (REOC).
- 4- First Responders and credentialed volunteers can go door-to-door alerting citizens of impending hazards.
- 5- The City Watch system can be used to automatically telephone residents and relay emergency information.



The City Watch Notification System is a computer system that calls telephones in a particular geographic area, and plays a recorded message. However, there are two issues to consider- availability of electric utility power, and ability of the system to contact a particular type of telephone.

*In an emergency*, the electric utility power may fail at any time. This means that any telephone which relies on electric utility power to function will not work.

*The City Watch system* can only contact hardwired telephones (so-called "wireline" or "PSTN" phones) which are serviced by SBC, ATT, or another local telephone company. You can, however, enter your cell phone number into the database on the following web site: [www.ReadyWashoe.com](http://www.ReadyWashoe.com) Click on the "regional notification" tab, and follow the instructions to enter your telephone number of choice.

*Again*, there is no guarantee that every citizen can be contacted, but with these 5 methods regional officials can quickly notify large sections of the local population.

### *The EAS Local Primary Stations*

In an emergency tune to: KKOH 780 AM  
KUNR 88.9 FM

## TERRORISM:

### TERRORISM

Terrorism is defined as the unlawful use of violence, or the threat of it, to scare or intimidate people or governments

There are four general types of terrorism:

- Conventional – such as bombing or hijacking
- Chemical – use of poisons or chemicals (nerve gas)
- Biological – use of bacteria's, viruses or other harmful organisms
- Radiological – use of nuclear or radiological materials

Terrorists tend to strike targets that are highly populated (large cities, airports, tourist attractions, major events), business centers (government buildings, financial districts, military bases, transportation, or power plants) and institutions (schools, hospitals).

Terrorist incidents usually happen without warnings. Here are some safety tips:

- > *If you are in public*, be aware of your surroundings. Know where emergency exits are.
- > *Never leave shopping bags* or luggage unattended.
- > *Stay calm*. Exit a public place as soon as it is safe to do so. Do not try to rescue people in a public building.
- > *If at home*, stay alert and listen for instructions given on the radio or television. Have a plan in case you are told to evacuate or to shelter in your home.

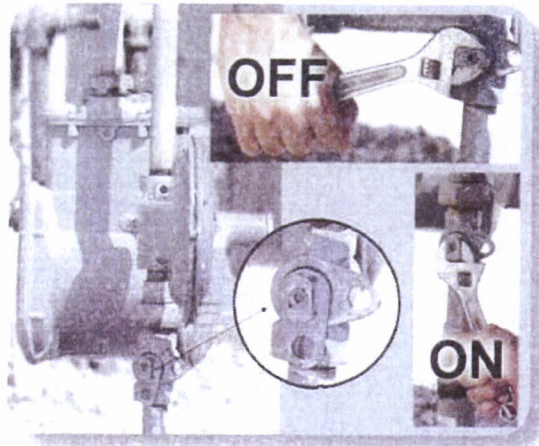
Talk to your children about the subject. Avoid stereotyping. Explain that only a few "bad" people are behind terrorist attacks. Let them know that they are safe and that your family is prepared if anything happens.

You may never be impacted by a terrorist incident, but it pays to be aware. Let common sense be your guide.

## HOW TO TURN OFF GAS:

Make sure all family members know how and when to shut off the gas supply.

- > *If you smell gas* after an earthquake, shut off the main gas valve.
- > *Use a wrench* to turn the valve either way until it is perpendicular to the pipe.
- > *Attach the wrench* to the gas meter with a wire.
- > *Be aware* that once your gas is turned off, it is advisable to contact your gas provider when it is time to turn the gas back on because all of the pilot lights will need to be relit.





## WHAT TO EXPECT IN AN EARTHQUAKE

During an earthquake the "solid" earth moves like the deck of a ship. The actual movement of the ground is seldom the direct cause of death or injury. Most casualties result from falling objects and debris because the shocks can shake, damage or demolish buildings. Earthquakes may also trigger landslides, cause fires and disrupt utilities.

## BEFORE AN EARTHQUAKE

- > *Check you home for potential hazards.* Place large and heavy objects on lower shelves. Securely fasten shelves to walls. Brace or anchor high or top-heavy objects. Strap water heaters to keep them from falling.
- > *Know where and how to shut off electricity, gas, and water* at main switches and valves. Have the proper tools close by so that there is no delay when it is time to shut off the utilities.
- > *Hold occasional drills* so each member of your family knows what do in an earthquake.
- > Have your Disaster Supply Kit *ready and accessible.*

## WHAT TO DO DURING AN EARTHQUAKE

- > *First and foremost, stay calm.* Think through the consequences of any action you take.
- > *If you are inside, stay inside;* take cover under a heavy desk or table. Stand under a supported doorway or along an inside wall away from any windows.
- > *If you are outside stay there,* stay away from tall buildings, look up and watch for falling objects. If you are in a moving car, safely stop the car and remain inside.

## WHAT TO DO AFTER AN EARTHQUAKE

- > *Check yourself and people nearby for injuries.* Provide first aid if needed. Be prepared for additional earthquake shocks called "aftershocks". These are smaller than the main shock, some may be large enough to cause additional damage or bring weakened structures down.
- > *Check gas, electric, and water lines.* If damaged, shut off valves. Turn off appliances. Do not light matches or candles. Check for natural gas leaks by odor only. If a gas leak is detected, open all windows and doors. Leave immediately and do not reenter the building until a utility official says it is safe.
- > *Check your home for damage,* approach chimneys with caution. If there is any question of safety leave your home and do not reenter until the item can be checked. Open any closet and cupboards cautiously due to falling objects.
- > *Do not flush toilets* until sewer lines are checked
- > *Check with neighbors* to see if your assistance is needed.

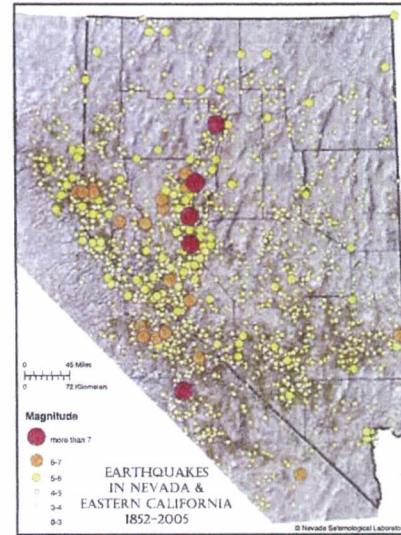


Image courtesy of University of Nevada Seismology Department

## PANDEMICS:

### FLU PANDEMICS

A flu pandemic is when a new flu strain starts spreading quickly around the world. Depending on the strength of the strain, it can cause many people to become severely ill or die. It may cause a short supply of food, goods, and services if many workers stay at home or travel is restricted. Medical services will certainly become overwhelmed.

The flu spreads mainly through coughing and sneezing. People can also leave the virus on things they touch if they have flu germs on their hands.

Catching the flu from an infected animal is rare, but if pandemic flu (like Avian Flu) evolved so it could infect humans, it could start a pandemic.

Flu pandemics have happened before. Experts believe that another pandemic is likely. Flu viruses are easily spread. With modern travel, viruses can circle the globe faster than ever.

Take steps to help avoid getting or spreading flu germs:

- > Wash your hands often and well
- > Cover coughs and sneezes
- > Don't share personal items
- > Teach children how to protect themselves
- > Thoroughly cook meat, poultry, and eggs
- > Get available flu shots
- > Check the news. Officials will announce a pandemic and provide instructions
- > Support "common good" efforts. Authorities may make decisions in a pandemic to restrict gatherings (Schools, movies, sporting events, etc) or asking people stay home. It is important to support these decisions.

To learn more about pandemic flu, go to [www.pandemicflu.gov](http://www.pandemicflu.gov)

## EXTREME HEAT:

### WEATHER RELATED EXTREME HEAT

Temperatures that hover 10 degrees or more above the average high temperature and last for several weeks are defined as extreme heat conditions.

Heat disorders occur because a person has been overexposed to heat, has over-exercised, or has been exposed to high temperatures and poor air quality. Children, the elderly, and individuals with medical problems are at greatest risk when exposed to extreme heat.

Some things you can do to protect yourself and others from extreme heat are:

- > Stay indoors. If air conditioning is not available, stay on the lowest level out of the sunshine.
- > Drink plenty of water. People with medical conditions should consult their doctors before significantly increasing their liquid intake.
- > Limit intake of alcoholic beverages.
- > Dress in loose fitting, lightweight and light colored clothes that cover as much skin as possible.
- > Wear a wide brimmed hat to protect the face and head.
- > Avoid too much sunshine and use sunscreen with a high SPF rating.
- > Reduce, eliminate or reschedule strenuous activities. Get plenty of rest to allow your natural "cooling system" to work.

## PREPARE A DISASTER SUPPLIES KIT:

### PREPARE A DISASTER SUPPLIES KIT

Prepare for at least three days. The best time to assemble a disaster supplies kit is well before you need it. Most of these items are already in your home, it is matter of assembling them before a disaster occurs.

- › Water – 1 gallon per person per day. Store water in unbreakable containers. Identify the storage date and replace every 6 months
- › Food – A supply of non-perishable packaged or canned foods with a can opener
- › Anti-bacterial hand wipes or gel
- › First Aid Kit- a first aid book and required prescription medications
- › Blankets or sleeping bags- at least one per person
- › Battery-powered radio, flashlight, and plenty of extra batteries
- › Fire extinguisher – ABC type
- › Credit cards and cash and change
- › An extra set of car and house keys
- › Extra pair of eyeglasses
- › Toothbrush, toothpaste, shampoo and toilet paper
- › A list of family physicians
- › List of important family information; phone numbers
- › Special items for infants, elderly, or disabled family members



### SANITATION SUPPLIES

- › Large plastic trash bags for waste, tarps and rain ponchos
- › Large trash cans
- › Bar soap and liquid detergent
- › Household bleach
- › Rubber gloves

Stocking up now on emergency supplies can add to your family's safety and comfort during and after a disaster. Store enough supplies for at least three days, preferably seven days.

## PRESERVING YOUR FAMILY DOCUMENTS

In a disaster where you might have to leave your home quickly, important documents may be left behind and ultimately destroyed. Before the emergency occurs, decide which records are most essential to you and your family. One factor to consider is how readily a lost record could be replaced. Loss of some records could result in major financial damage (like tax records), or would be irreplaceable (like family photographs and historical documents).

The following is a list of the documents you should safeguard and be able to retrieve quickly to take with you.

- > Licenses or other ID's
- > Social Security Cards
- > Passports
- > Medical history information and health insurance cards
- > Immunization records
- > Birth, marriage and death certificates
- > Records of bank accounts
- > Credits card information
- > Insurance policies
- > A list of important or valuable belongings
- > Wills, contract, deeds
- > Records of stocks, bonds or retirement accounts
- > Back up of key computer files



In order to ensure that you can quickly retrieve these documents, it is suggested that you:

- > Keep these documents (or copies of these documents) in a water or fire proof container with your disaster kit
- > Keep them in a safe place away from home, like a safe deposit box
- > Be sure trusted family members know where these items can be found

There are many ways to prepare your essential records for an emergency. Whatever method you use, remember to keep your records updated. At the very least, choose one day each year to make certain they are current and ready to evacuate.



Wildland fires continue to be the largest threat to Nevada. During a fire emergency, safety of lives is the number one priority. In order for the Fire District to effectively work to control the fire or protect homes, it is best if citizens are safely evacuated. Your life is the highest importance and if you, your family and neighbors are in a safe place, the responders have accomplished the most important goal.

### WHAT TO EXPECT DURING A WILDLAND FIRE.

- > *Wildland fires can start and move very quickly.* Smoke and embers will be moved by the wind created by the fire. The situation can change in minutes. Listen to the radio or television for updates and be ready to leave if necessary.

### BEFORE A WILDLAND FIRE OCCURS

- > *Preparation is key to a successful evacuation* and now is the time to plan on what you are going to do if ordered to leave your home. Plan your evacuation route, if possible map out at least two routes out of your neighborhood. Have your evacuation kit and necessary items in a known location and ready to go.

### DURING A WILDLAND FIRE

- > *Stay calm and do not panic.* You will think more rationally if you remain calm. Keep family members and pets together. Wear long pants, long sleeved shirts made from natural fibers, and boots or sturdy shoes for protection from heat. If advised to evacuate, **DO SO IMMEDIATELY.** Drive slowly, turn on your vehicle headlights and stay as far to the right of the road as possible.
- > *If evacuation routes are blocked* you will be required to stay in your home during the fire. If you shelter in place, stay away from windows, move to an interior room or hallway. If the house does catch fire there will still be time to get out. Do not try to leave until after the fire has passed and you can safely drive to a shelter location.



## WHAT TO EXPECT DURING A FLOOD EVENT

Flash floods, abundant rain, and rain-on-snow events are the three types of flood phenomena that occur throughout the State. In many places these events cause small creeks to overflow and homes in low lying areas can experience some localized flooding.

### BEFORE A FLOOD

- > Check drains and drainage to divert water away from your home. Build barriers and landscape around your home or buildings to reduce or stop floodwaters and mud from entering. Seal lower walls with waterproofing compounds and install "check valves" in sewer traps to prevent flood water from backing up into drains.

### DURING A FLOOD

- > Listen for updates from the radio and television. Know the location for sandbags and sand. Move valuables out of the path of water or mud. Contact local authorities and notify them of the location of the flooding. If necessary, turn off utilities before problems escalate.
- > If water is diverted check with neighboring property to insure that additional damage is not occurring.



Photo courtesy Truckee River Flood Project

### AFTER THE FLOOD

- > Prior to entering a building, check for structural damage. Make sure it is not in danger of collapsing. Watch for electrical shorts or live wires before making certain that the main power switch is turned on. Remove all floodwaters from under structures as soon as possible.



Photos courtesy Truckee River Flood Project

## IS IT A WATCH OR IS IT A WARNING?

A watch is intended to provide lead time for those who need to set their plans in motion. A watch means that hazardous weather is possible in and close to the watch area.

A warning means that weather conditions pose a threat to life or property; people in the path of the hazard need to take protective action.

These terms are used for Thunderstorms, Flashfloods, and Floods

## WINTER STORMS – WATCHES & WARNINGS

- › Winter Storm Watch – Conditions are favorable for hazardous winter weather conditions including heavy snow, blizzard conditions, significant accumulations of freezing rain or sleet, and dangerous wind chills. The watches are usually issued 12 to 36 hours in advance.
- › Winter Storm Warning – Hazardous winter weather conditions that pose a threat to life and/or property are occurring, imminent, or likely. The term winter storm warning is used for a combination of two or more of the following winter weather events: heavy snow, freezing rain, sleet, and strong winds. The following event-specific warnings are issued for a single weather hazard: blizzard warning, heavy snow warning, ice storm warning.
- › Snow Advisory – Snowfall roughly ½ the amount required for a winter storm warning.

- › Exclusion Zone – An area established by the commander in charge of the disaster scene into which entry is temporarily forbidden due to extreme danger. Only official responder vehicles are allowed entry until the situation is deemed safe again for private vehicle traffic.
- › Evacuation Advisory – An advisory is issued when there is reason to believe that the emergency will escalate and require mandatory evacuations. An advisory is meant to give residents as much time as possible to prepare transportation arrangements.
- › Voluntary Evacuation – Is used when an area is going to be impacted and residents are willing and able to leave before the situation gets worse. This is helpful for residents with medical issues, people with pets, and those who will have difficulty making travel arrangements.
- › Mandatory Evacuation – In the state of Nevada, the governor has the authority to order mandatory evacuations. If this ever occurs, you **MUST** leave the area **IMMEDIATELY**, your life is in danger. Under these circumstances the situation is severe and you may not have time to gather special belongings or paperwork, every minute you delay could increase your danger. Please do not take this order lightly; it is for your safety. Remember to follow any instruction you receive from a law enforcement officer or fire official.



## **GENERAL EMERGENCY PREPAREDNESS**

An emergency can happen anytime. You and your co-workers should know what to do if an emergency happens at work. Even if you think you are not in a disaster-prone area, something like a chemical tanker truck overturning or a flood can prevent you from getting to or from work. No business should operate without a disaster plan. If you are a business owner developing a business disaster plan, consider how the disaster could affect your employees, customers and the workplace. Consider how you could continue doing business if the area around your facility is closed or streets are impassable. Consider what you would need to serve your customers if your facility closed.

### **EMPLOYEES SHOULD:**

- › Learn and practice emergency plans.
- › Know at least two exits from each room (if possible).
- › Be able to escape in the dark by knowing, for instance, how many desks or cubicles are between your workstation and two of the nearest exits.
- › Know the post-evacuation meeting location.
- › Know the location of fire extinguishers and how to use them.
- › Keep a copy of co-workers phone numbers at home.
- › Make a list of important personal numbers. Keep a printed list at your desk or near other phones. Do not rely on electronic lists, direct-dial phone numbers or computer organizers that may not work in an emergency.
- › Gather personal emergency supplies in a desk drawer: Include a flashlight, walking shoes, dust mask, a water bottle and non-perishable food.
- › Report safety system damage or malfunctions.
- › Never lock or block fire exits or doorways. However, keep fire doors closed to slow the spread of smoke and fire.
- › Make specific plans to help each other. Determine how you will help each other in the event that public transportation is shut down or thoroughways are impassable. Offer to temporarily house, transport or feed your co-workers in case of emergency.

### **EMPLOYERS SHOULD:**

- › Ensure that an emergency plan is developed and practiced at least every six months.
- › Make specific plans for employees who are disabled or who may require assistance during an emergency.
- › Put together an office phone tree. Develop a list of everyone's home phone numbers and who is responsible for making each contact. Provide a copy for each employee.
- › Keep a phone list of all key employees with you at all times.
- › If you have a voice mail system, designate one remote number on which you can record messages for employees and provide them the number.
- › Arrange for programmable call forwarding for your main business lines.
- › Leave keys and the alarm codes with a trusted employee or friend in case you cannot get to your facility.
- › Backup computer data frequently.
- › Purchase a NOAA Weather Radio with a tone alert system.

## DEVELOP A PET PLAN:

### DEVELOP A PET PLAN

In the event of a disaster, if you must evacuate, the most important thing you can do for your pets is to evacuate them too. If you are away from your home when your neighborhood is evacuated you will not be allowed back to retrieve your pet, so make arrangements with neighbors before a disaster strikes.

- › Make sure that your *pets are current on their vaccinations*. Pet shelters may require proof of vaccines.
- › Keep a *collar with identification* on your pet and have a leash on hand to control your pet.
- › If possible have a properly-sized *pet carrier for each animal*.
- › Have a supply of *food, water and any required medications*.



Animals brought to a pet shelter are required to have a proper identification collar, and all belongings (leash, food bowl and food, water, and their medications).

## SPECIAL NEEDS POPULATIONS:

### SPECIAL NEEDS AND VULNERABLE POPULATIONS

Certain individuals in the community may have special problems to deal with in a disaster, including the elderly, people with medical problems, and people with certain disabilities (mobility, visually impaired, hard of hearing, developmental or cognitive disabilities). If you have a family member who is one of these individuals, there are special considerations to think about and plan for before a disaster occurs.

- › *If the family member has medications or equipment* that they are dependent on, plan to bring those items with you if an evacuation is necessary. Shelters will not have additional medication or medical equipment available. Documentation about insurance and medical conditions should also accompany the person.
- › *Plan ahead for transportation needs* for family members with special needs. Transportation for the general public in an emergency evacuation may not be suitable for their situation.
- › *If the family member has special dietary needs*, bring these special foods and supplements with you.
- › *Many special needs populations* are easily upset and stressed by sudden and frightening changes. Plans should be made to ensure that a caregiver or trusted family member is able to stay with them at all times during an evacuation.





**WASHOE COUNTY**

**DIVISION OF EMERGENCY MANAGEMENT &  
HOMELAND SECURITY  
5195 SPECTRUM BLVD.  
RENO, NEVADA 89512-0027**

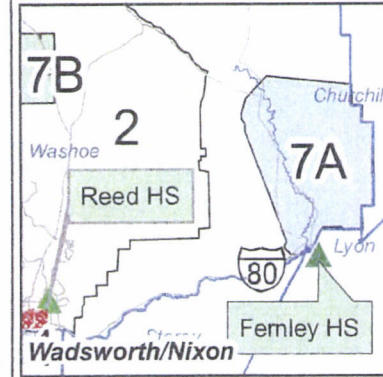
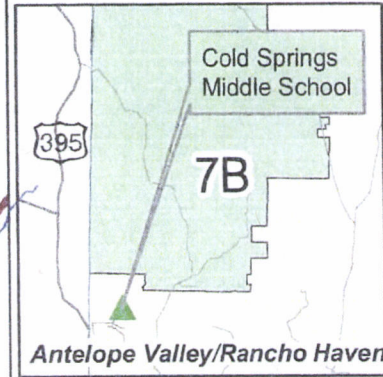
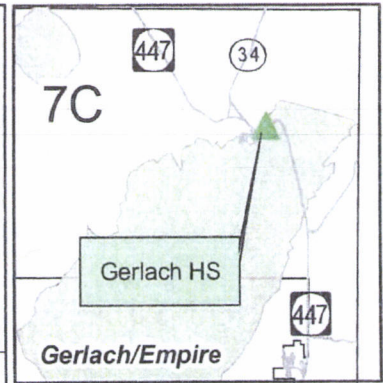
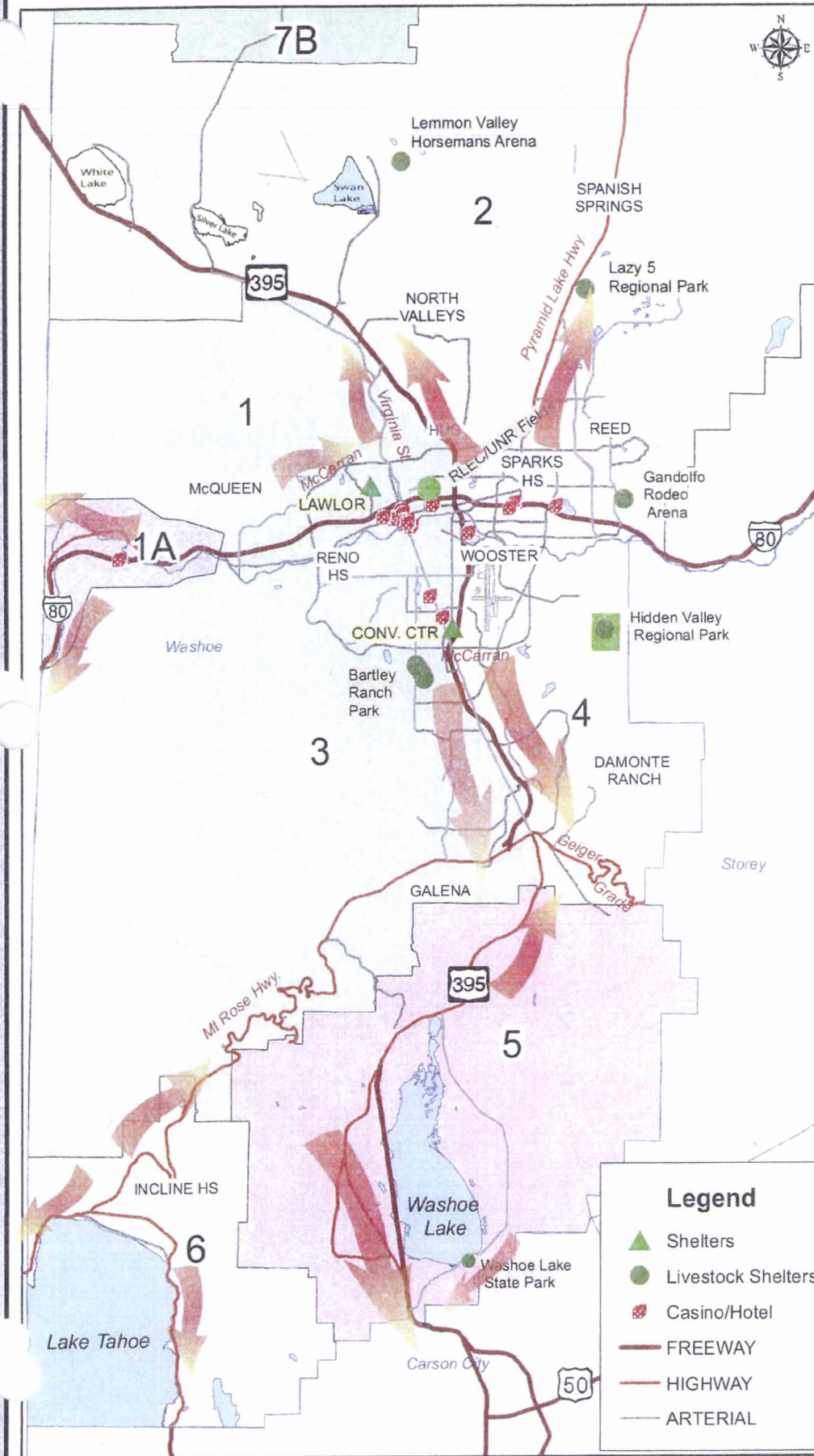
**(775) 337-5898 OFFICE  
(775) 337-5897 FAX**



**COOPERATIVE EFFORT BY:**



# Regional Evacuation & Shelter Plan



### Evacuation Zones

- 1 Northwest Reno
- 1A Verdi/Mogul
- 2 North Valleys/Sparks
- 3 SW Truckee Mdw.
- 4 SE Truckee Mdw
- 5 Washoe Valley
- 6 Incline Village/Crystal Bay
- 7A Wadsworth
- 7B Antelope Valley/Rancho Haven
- 7C Gerlach/Empire

### Legend

- Shelters
- Livestock Shelters
- Casino/Hotel
- FREEWAY
- HIGHWAY
- ARTERIAL

Washoe County GIS Program  
Technology Services Dept./GIS  
1001 E. 9th St.,  
Reno, NV 89512  
775.328.2032

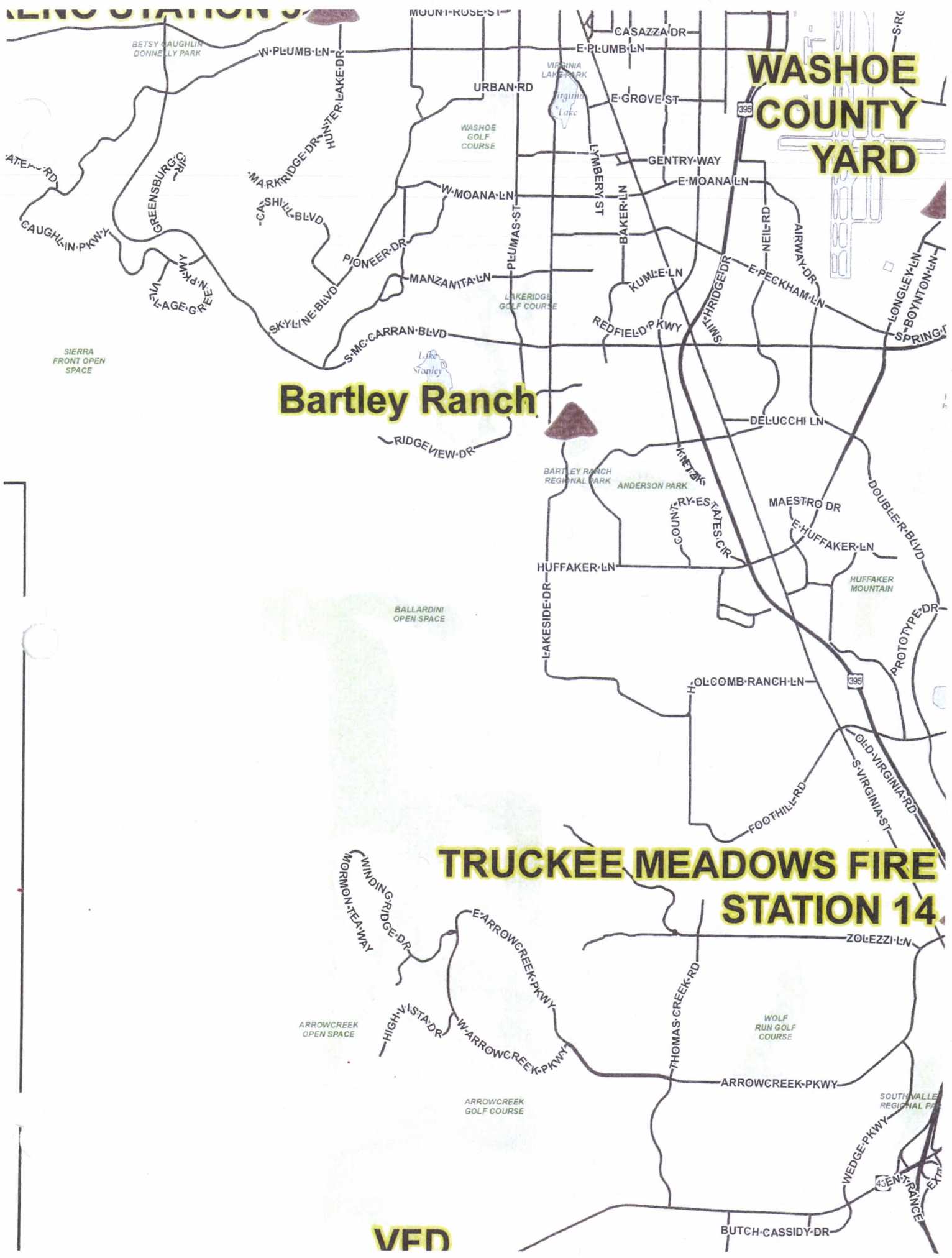
[www.washoecounty.us/gis](http://www.washoecounty.us/gis)

# WASHOE COUNTY YARD

# Bartley Ranch

# TRUCKEE MEADOWS FIRE STATION 14

VFD



# Floodplain Management

## Flooding in Washoe County

The Truckee River, and many smaller streams and tributaries throughout our community, are susceptible to annual flooding events. Washoe County has more than 100,000 acres of floodplain and nearly 4,400 individual parcels that are partially or entirely located within the floodplain. While winter flooding is most common in our community, river and urban flooding can happen anytime of year.

Please download Washoe County's [Flood Awareness brochure](#) -- it will help you be prepared in case of a flood.

## National Flood Insurance Program

Washoe County has been a member of the [National Flood Insurance Program](#) (NFIP) since 1984. NFIP membership makes available federally-backed flood insurance for all structures, whether or not they are located within the floodplain. Because NFIP imposes a 30-day waiting period, residents should plan accordingly to ensure coverage during the flooding season.

Please read our July 2014 letter about the [mandatory purchase of flood insurance requirement](#) and a [related letter](#) that seeks to assist citizens with understanding floods, the floodplain, and flood insurance.

## FEMA's Community Rating System Benefits

In May 2009, Washoe County qualified to be part of the FEMA [Community Rating System](#) (CRS). The program rewards communities that initiate more than the minimum NFIP requirements to help citizens prevent or reduce flood losses. Washoe County qualified for CRS Class 7 which provides the unincorporated Washoe County residents 15% discounts on flood insurance premiums. CRS Class 7 rating will save the Washoe County flood policy holders about \$100,000 per year.

The goal of the CRS is to encourage, by use of Flood Insurance Premiums reductions, community and state activities beyond those required by the NFIP to reduce flood losses, to facilitate accurate insurance rating and to promote awareness of the availability to purchase flood insurance.

## Flood Insurance Rate Maps

Flood Insurance Rate Maps are the official community maps on which FEMA has delineated both the special hazard areas and the risk premium zones applicable to a community. The CSD Engineering & Capital Projects Division is the repository for the Flood Insurance Rate Maps for Washoe County; these maps can be [viewed online](#) or reviewed in our office.

## For More Information

The [Truckee River Flood Project](#) is a joint effort between Reno, Sparks, Washoe County, the US Army Corps of Engineers, and numerous stakeholders to reduce the impact of flooding in the Truckee Meadows, restore the Truckee River ecosystem, and improve recreational opportunities by managing the development and implementation of the Truckee River Flood Control.

[Nevada Floods](#) seeks to raise awareness among residents of the serious flooding that happens regularly in our state.

## Dam Safety Video

Nevada Dam Safety Video, click [here](#) to view.



A large concrete dam structure is shown, with a reservoir in the background. The dam is a massive, multi-tiered concrete structure with a dark, possibly black, facade. The reservoir is a large body of water, and the background shows a hilly landscape under a clear sky. The text "WHAT IS DAM SAFETY?" is overlaid on the image in a bold, white, sans-serif font, with "DAM SAFETY?" in a black rectangular box.

# WHAT IS DAM SAFETY?

## Corbridge, Kimble

---

**From:** Robin K. Palmer <rkpalmer@water.nv.gov>  
**Sent:** Saturday, November 07, 2015 9:15 AM  
**To:** Robin K. Palmer; 'Theresa Jones'; 'John Cobourn'; Corbridge, Kimble; Vesely, Leo; 'Lohmann, Edith'; Henderson, Danielle; 'Bridget Bliss'; Shannon McDaniel; Bunny Souza; 'Mark Faucette - NOAA Federal'; Sherrean K. Whipple; Gail E. Powell; Evans, Ed  
**Cc:** Edmund Quaglieri  
**Subject:** FW: Reno Fall Home and Lifestyle Show November 7 and 8, 2015

All,

Below is the updated list for the Reno Fall Home and Lifestyle Show for Nov. 7<sup>th</sup> and 8<sup>th</sup>. Sunday Nov. 8 the show ends at 5pm. My apologies for the confusion. Thanks again for your participation!

Contact me on my cell if you have any questions or if your plans change. 775-432-5220.

See you soon,

Rob

The staffing schedule is as follows:

### Saturday

Team Lead: Rob Palmer 775-432-5220, (Shift-10am to 7:00pm)

10am-11:00am Rob Palmer: Complete set up

11am-1pm: Theresa Jones, Sherrean Whipple.

1pm-3pm: Theresa Jones, Kimble Corbridge

3pm-5pm: Danielle and Ed Evans, Mark Faucette

5pm-7pm: Danielle and Ed Evans, Mark Faucette

### Sunday

Team Lead: Bunny Souza 775-848-0989-(Shift 11am to 5:00pm)

11am-1pm: Shannon McDaniel, Leo Vesely

1pm-3pm: Sherrean Whipple, Shannon McDaniel

3pm-5pm: Danielle, John Cobourn, Ed Evans

Your Exhibitor Passes will be available at the Box Office Registration at the Main entrance on the West side of the Convention Center Building. See the attached "Set up information" document.

I will send an updated list Thursday morning  
**Thank you for your help and participation.**

Please call me if you have any questions.

Rob



Rob Palmer, CFM  
State Floodplain Manager/NFIP Coordinator  
Nevada Division of Water Resources  
901 South Stewart Street, Suite 2002  
Carson City, Nevada 89701  
Ph. (775) 684-2847, Fax (775) 684-2811  
[rkpalmer@water.nv.gov](mailto:rkpalmer@water.nv.gov)  
Please Visit <http://nevadafloods.org/index.html>

---

**From:** Robin K. Palmer  
**Sent:** Thursday, October 29, 2015 4:32 PM  
**To:** 'Theresa Jones'; 'John Cobourn'; 'Corbridge, Kimble'; 'Vesely, Leo'; 'Lohmann, Edith'; 'Danielle Henderson ([dhenderson@washoecounty.us](mailto:dhenderson@washoecounty.us))'; 'Bridget Bliss'; Shannon McDaniel; Bunny Souza; 'Mark Faucette - NOAA Federal'; Sherrean K. Whipple; Gail E. Powell; 'eevans@washoecounty.us'  
**Subject:** Reno Fall Home and Lifestyle Show November 7 and 8, 2015

All,

The Nevada Flood Awareness team will set up a booth at the Reno Fall Home and lifestyle Show on November 7 (Saturday) and 8 (Sunday).

We have a number of people who have said they would like to help. Danielle Henderson, Bunny Souza, Leo Vesely, Kimble Corbridge, Edie Lohmann, Mark Faucette, Ed Evans, Shannon McDaniel, Bridget Bliss, John Cobourn, Teresa Jones, Sherrean Whipple and Rob Palmer

We will have the National Weather Service Flood Model, Information and some swag to hand out. The Truckee River Flood Management Authority will be at the booth with the Nevada Division of Water Resources. If you would like to help us, please respond to this email.

We would like to have people work in shifts so no one person is working all day (unless you want to). On Saturday the Show is open from 11:00am to 7:00pm. Shifts are 11am to 1pm, 1pm to 3pm, 3pm to 5:00pm and 5pm to 7pm.

On Sunday the Show is open from 11:00am to 5:00pm. Shifts are 11am to 1pm, 1pm to 3pm, 3pm to 5:00pm.

You will be able to pick up your Exhibitor credentials at the Show Box Office at the main entrance on the west (Peckham Lane) side of the Reno Sparks Convention Center.

Please let me know what shift (Day and Hours) works best for you. Please respond to "all" in your email back to me.

I will put together a schedule and send it out to on Tuesday of next week at the latest.

Please let me know if you will not be able to help with this event and I will take your name off the list.

Thank you for your help,

Rob

My Cell is 775-432-5220



Rob Palmer, CFM  
State Floodplain Manager/NFIP Coordinator  
Nevada Division of Water Resources  
901 South Stewart Street, Suite 2002  
Carson City, Nevada 89701  
Ph. (775) 684-2847, Fax (775) 684-2811  
[rkpalmer@water.nv.gov](mailto:rkpalmer@water.nv.gov)  
Please Visit <http://nevadafloods.org/index.html>



**ational Weather Service Reno Nevada**

Published by Charles Mittelstadt [?] · November 7

Do you know your flood risk and are you prepared? Two serious questions that you should be asking yourself. To determine your flood risk go to [www.FloodSmart.gov](http://www.FloodSmart.gov) Most homeowners policies do NOT cover flood damage, so keep yourself informed and prepared.

Before Flooding occurs have an emergency kit ready and make sure to have a family communications plan. For more information on how you can be prepared for flooding go to [www.NevadaFloods.org](http://www.NevadaFloods.org)

**Are You Prepared?**

**What is your Flood Risk?**

- Check FloodSmart.gov
- Fact: Most homeowners policies do not cover flood damage.

**Before Flooding Occurs:**

- Build an emergency kit.
- Make a family communications plan.
- Consider elevating the furnace, water heater and electric panel.
- Be aware of stream, drainage channels, canyons and other areas known to flood suddenly.

**The Great Flood of '97**  
RENO GAZETTE-JOURNAL

**During Flood Events:**

- Listen to radio or television for information.
- Do not drive or walk through flooded areas.
- If you must evacuate: Secure your home, disconnect electrical devices, and grab the emergency kit.

Reno National Weather Service | [www.weather.gov/Reno](http://www.weather.gov/Reno)

12 289 people reached

24 Likes 1 Comment 17 Shares

Like Comment Share

Boost Unavailable

12,289 People Reached

60 Likes, Comments & Shares

42 Likes On Post 18 On Shares

1 Comments On Post 0 On Shares

17 Shares On Post 0 On Shares

741 Post Clicks

445 Photo Views 57 Link Clicks 239 Other Clicks

NEGATIVE FEEDBACK

5 Hide Post 0 Hide All Posts

0 Report as Spam 0 Unlike Page

## **CHANGE in KUNR Messages for Oct 30-Nov 7**

### **For Cooperative Extension messages running from October 7<sup>th</sup> thru November 18<sup>th</sup>.**

#### **New messages currently running on KUNR:**

KUNR receives support from University of Nevada Cooperative Extension, reminding Nevadans that with a strong El Nino in place, we could receive damaging river floods this winter. Are you prepared? You can find out if your home is in a flood-prone area and how to protect your family and community at Nevada floods dot org. [Note slightly revised copy]

KUNR receives support from University of Nevada Cooperative Extension, reminding Nevadans that we can experience damaging flash floods in summer and river floods in winter. Are you prepared? You can find out if your home is in a flood-prone area and how to protect your family at Nevada floods dot org.

#### **Another new message**

KUNR receives support from University of Nevada Cooperative Extension, reminding Nevadans that the New Years Flood of 1997 put 63,800 acres of Nevada under water and caused 619 million dollars in damages. For information about how to protect your family and property before, during and after a flood, visit [www dot Nevada floods dot org](http://www.dot.Nevada.floods.dot.org).

### **New messages for October 30- Nov 8 [Dates to run each of the following appear before each ad]**

1. Oct 30-Nov 1: ... reminding Nevadans that November first through seventh is Nevada Flood Awareness Week. For a list of family flood awareness events, starting with the North Carson City Walmart on November 1<sup>st</sup> from 1 till 3 pm, visit [www dot Nevada floods dot org](http://www.dot.Nevada.floods.dot.org).
2. November 2<sup>nd</sup> thru Nov 5<sup>th</sup>: ...reminding Nevadans that Nevada floods, with devastating results. For the locations of family flood awareness events, including the Yerington Fire Station on November 4<sup>th</sup> and the North Room of the Douglas County Community Center on November 5<sup>th</sup>, visit [www dot Nevada floods dot org](http://www.dot.Nevada.floods.dot.org)
3. November 6<sup>th</sup> thru the morning of Nov 8th: ...reminding Nevadans that Nevada floods, with devastating results. For details about our flood awareness booth and interactive flood model at the Reno Fall Home Show in the Reno-Sparks Convention Center on November 7<sup>th</sup> and 8<sup>th</sup>, visit [www dot Nevada floods dot org](http://www.dot.Nevada.floods.dot.org).

After November 7<sup>th</sup>, you can return to the three ads at the top thru November 18<sup>th</sup>.

# NEVADA FLOODS



## Are you prepared?

Learn everything you need to know  
before, during and after a flood.

Visit [NevadaFloods.org](http://NevadaFloods.org)

## Flood Awareness Week November 1-7

**Be prepared! Go to a flood awareness event near you.**

11/1 **CARSON CITY** - North Carson Walmart 1-3 pm

11/2 **BATTLE MOUNTAIN** - Civic Center 5:30-7 pm

11/4 **YERINGTON** - Fire Station 10 am - 3 pm

11/5 **GARDNERVILLE** - Community Center 11 am - 6:30 pm

11/7 & 11/8 **RENO** - Reno Sparks Convention Center

Fall Home & Lifestyle Show Sat 11 am - 7 pm, Sun 11 am - 5 pm



## **Community Rating System**

### **Activity 360 – Flood Protection Assistance**





# WASHOE COUNTY

## COMMUNITY SERVICES DEPARTMENT

### Engineering and Capital Projects Division

1001 East 9<sup>th</sup> Street PO Box 11130 Reno, Nevada 89520 Telephone: (775) 328-2040 Fax: (775) 328-3699

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November 20, 2015

Dear Washoe County Resident:

This letter is being sent to you for informational purposes only because our records show that your property is very likely located in a FEMA floodplain. The County is working on ways to improve and increase its circulation and accessibility of information that pertains to the FEMA floodplain, in an effort to better educate and assist its citizens about developing and living in the floodplain. Please take the time to read the information below and if you have further questions, or would like additional information, a variety of contact information has been supplied at the end of this document.

#### **Overview**

The Truckee River is incorporated throughout most of the Truckee Meadows in Washoe County along with several smaller streams and tributaries that are susceptible to annual flooding events. The flooding events pose threats to life and safety and have caused significant property damage. Washoe County has approximately 105,000 acres of floodplain and nearly 4,400 individual parcels that are partially or entirely located within the floodplain. Snowmelt from the Sierra Nevada mountain range contributes substantially to flooding, as well as ongoing development that has displaced natural areas that have historically functioned as flood storage.

#### **Recent Flooding Events**

The Truckee River has had one major flood event per decade, on average. Fourteen major floods have occurred in the Truckee Meadows since 1862 when records were first kept. Our region has experienced major flood events every decade since the 1950s.

While some types of seasonal flood-related damage occurs every year, the flooding events of 1986, 1997, and 2005 represent the most recent significant flooding. In 1997, prolonged precipitation accompanied by an early snowmelt, caused by a warm-weather trend known as the "Pineapple Express" caused the Truckee River, Steamboat Creek, Boynton Slough, North Truckee Drain and several other tributaries throughout the Truckee Meadows to rise above 100-year flood levels, causing flooding in both rural and urban areas. Over 7,000 acres of land were flooded and damages were estimated to be over 700 million through out the Truckee Meadows region and over 1 billion over six counties. Washoe County estimated that the flood of 1997 affected over one-half of the overall County population.

#### **Causes of Flooding**

Flooding occurs when climate (or weather patterns), geology and hydrology combine to create conditions where river and stream waters flow outside of their normal course and "overspill" beyond their banks. In Washoe County, the combination of these factors create chronic seasonal flooding conditions.

Flooding is most common December through March in Washoe County when storms encompassed with warmer temperatures and heavy rainfall come over the snow-packed Sierra Nevada mountains. Larger floods result from the heavier rains that continue over the course of several days, incorporated with snowmelt at a time when the soil is near saturation from previous precipitation.

Riverine flooding and urban flooding are the two types of flooding that primarily affect Washoe County. Riverine flooding is the overbank flooding of rivers and streams, the natural process of which adds sediments and nutrients to fertile floodplain areas. Urban flooding results from the conversion of land from fields or vacant land to buildings, parking lots and roads, though which the land loses its ability to absorb rainfall and the water runoff from the storms causes increased water in the low-lying areas.

### **Flood Insurance**

Washoe County participates in the National Flood Insurance Program (NFIP) that makes available federally backed flood insurance for all structures, whether or not they are located within the floodplain. NFIP has claims that are filed by properties located outside the 100-year floodplain, also known as the Special Flood Hazard Area (SFHA). Following the purchase of flood insurance, NFIP imposes a 30-day waiting period, so residents should purchase insurance before the onset of the rainy season to insure coverage during the flooding season.

Participation in the NFIP (and thus the availability of flood insurance to County residents) requires the County to manage its floodplain in ways that meet or exceed standards set by FEMA. NFIP insures building with two types of coverage: structural and contents. Structural coverage includes walls, floors, insulation, furnace and other items permanently attached to the structure. Contents coverage may be purchased separately to cover the contents of an insurable building. Flood insurance also pays a portion of the costs of actions taken to prevent flood damage.

Since July 1, 1997, all NFIP policies include Increased Cost of Compliance coverage that assists with bringing structures into compliance with current building standards, such as elevating structures 1 foot or more above the height of the 100-year flood. The limit of this coverage is \$30,000.

Federal financial assistance requires the purchase of flood insurance for buildings located within the SFHA—a requirement that affects nearly all mortgages financed through commercial lending institutions. This mandatory requirement stipulates that structural coverage be purchased equal to the amount of the loan, or other financial assistance, or for the maximum amount available, which is currently \$250,000 for a single family residence. While the mandatory flood insurance purchase requirement has been in effect for many years, not all lending institutions have required flood insurance in the past. Today, however, most institutions are now requiring the flood insurance purchase, and some are reviewing all mortgage loans to determine whether flood insurance is required and should have been required in the past. Upon refinancing a loan, nearly all lending institutions will enforce the flood insurance requirement. It is the lender's responsibility to check the Flood Insurance Rate Map (FIRM) to determine whether a structure is within the SFHA.

The mandatory flood insurance purchase requirement does not apply to loans or financial assistance for items that are not eligible for flood insurance coverage, such as vehicles, business expenses, landscaping and vacant lots. The requirement also does not apply to loans for structures not located in a SFHA, even though a portion of the lot may be within a SFHA. Persons located within SFHA's who received disaster assistance after Sept. 23, 1994 for flood losses to real or personal property must purchase and maintain flood insurance coverage, otherwise future disaster assistance will be denied.

## **Floodplain Operations**

Maintaining the flow capacity in streams that cross County properties requires cooperation and assistance to prevent flooding and bank erosion. Following are some suggestions and information for understanding the ways that floodplains function and how the County regulates the floodplain in order to protect property and lives, while affording County citizens the ability to obtain floodplain insurance.

***Do not dump or throw anything into ditches or streams:*** A plugged channel cannot carry water, and when it rains, the excess water must go somewhere. Trash and vegetation dumped into a stream degrades water quality of both the stream itself and its receiving waters, and every piece of trash contributes to flooding. The County has adopted and enforces regulations that prohibit the illegal dumping of material, including material dumped into ditches, streams or other drainage ways. Please report any observations of the dumping of debris or other objects into streams, drainage ways, or rivers to Washoe County Community Services Department at (775) 328-2040.

***Remove debris, trash, loose branches and vegetation:*** Keep banks clear of debris to help maintain an unobstructed flow of water in stream channels. Do not remove vegetation that is actively growing on a stream bank. Streamside vegetation is tightly regulated by local, state and federal regulations. Before undertaking any removal of streamside vegetation, contact the Washoe County Community Services Department at (775) 328-2040 and the Corp of Engineers at (775) 784-5307. Please report any observations of the clearing of vegetation or trees on stream banks to the Washoe County Community Services Department.

***Obtain a grading permit and/or building permit, if required:*** To minimize damage to structures during flood events, the County requires all new construction in the floodplain to be anchored against movement by floodwaters, resistant to flood forces, constructed with flood-resistant materials and flood-proofed or elevated so that the first floor of living space, as well as all mechanical services, is at least 1 foot above the elevation of the 100-year flood. These standards apply to new structures and to substantial improvements of existing structures. The County defines a Substantial Improvement as any reconstruction, rehabilitation, or addition to an existing structure, the cost of which exceeds 50 percent of the structure's appraised or market value. Additionally, most other types of development within the floodplain also require a grading permit which includes cut and fill, installation of riprap and other bank stabilization techniques. County staff is available to undertake site visits, if required, to review flood drainage and grading issues. Contact the Washoe County Community Services Department at (775) 328-2040 for information and prior to undertaking any activity within the floodplain or if you see non-permitted building or filling in the floodplain.

***Recognize the natural and beneficial functions of floodplains to help reduce flooding:*** Floodplains are a natural component of the Washoe County environment. To understand and protect the natural functions of floodplains helps reduce flood damage and protect resources. When flooding spreads out across the floodplain, its energy is dissipated, which results in lower flood flows downstream, reduced erosion of the stream bank and channel, deposition of sediments higher in the watershed and improved groundwater recharge. Floodplains are scenic, valued wildlife habitat, and suitable for farming. Poorly planned development in floodplains can lead to stream bank erosion, loss of valuable property, increased risk of flooding to downstream properties and degradation of water quality.

***Reduce risk of damage to homes:*** Practical and cost-effective methods for reducing or eliminating the risk of flooding are available to property owners whose homes have experienced damage from flooding in the past, or may experience damage in the future. Such techniques include elevation of the home, relocating the home to higher ground and protecting utilities. For further information, contact the Washoe County Community Services Department at (775) 328-2040. During times of flooding, homes that have

not been retrofitted can be protected during emergencies by the installation of sandbags. For further information about sandbags and the locations of sites where sandbags are available during flooding, contact Washoe County Community Services Department or visit our Web site at: [www.washoecounty.us/em/](http://www.washoecounty.us/em/). In case of an emergency, call 911.

**County floodplain information services:** The County can determine the relationship of a particular property to the floodplain, including: 1) whether the property is located within the Special Flood Hazard Area; 2) Flood Insurance Rate Map (FIRM) Zone for the property; 3) Base Flood Elevation for a property, if available; and 4) whether the property is located within the Floodway. The County also maintains elevation certificates for review, if available. Contact the Washoe County Community Services Department at (775) 328-2040 for information. All of this information can also be accessed through "Washoe County FEMA DFIRM Map", a database program for public access located on the Washoe County web site at: <http://wcgisweb.washoecounty.us/fema/>.

The County has flood warning information available that can be accessed through our Web site at: [www.washoecounty.us/em/](http://www.washoecounty.us/em/). The Web site includes information about sandbag locations and ways to contact and listen to the National Weather Service. It also has an informational brochure that explains how people can prepare for an emergency.

### **Consideration during flooding events**

**Prepare an evacuation plan:** Before the floodwaters hit, develop an evacuation plan among all members of a household that includes a meeting place outside of the house, as well as an escape route out of the floodplain and away from floodwaters.

**Do not walk through flowing water:** Drowning is the number one cause of flood deaths, mostly during flash floods. Currents can be deceptive; six inches of moving water can knock you off your feet. If you walk in standing water, use a pole or stick to ensure that the ground is still there.

**Do not drive through a flooded area:** More people drown in their cars than anywhere else. Don't drive around road barriers; the road or bridge may be washed out.

**Stay away from power lines and electrical wires:** The number two flood killer after drowning is electrocution. Electrical current can travel through water. Report downed power lines to the Sierra Pacific Power Company or your utility provider.

**Shut off gas and electricity and move valuable contents upstairs:** Be prepared in advance with a detailed checklist because warning of an impending flood may provide little time for preparation prior to evacuation. Use a flashlight to inspect for damage. Don't smoke or use candles, lanterns or open flames unless you know that the gas has been turned off and the area had been ventilated.

**Look out for animals, especially snakes:** Small animals that have been flooded out of their homes may seek shelter in yours. Use a pole or stick to poke and turn things over and scare away small animals.

**Look before you step:** After a flood, the ground and floors are covered with debris including broken bottles and nails. Floors and stairs that have been covered with mud can be very slippery.

For more information, see attach brochure.

## Contact Information

If you would like to learn more about flood information, insurance and/or safety, please contact or visit the website links of the different organizations:

- 1) **Washoe County Emergency Management**  
Phone: (775) 328-2040  
Web: <http://www.washoecounty.us/em/>
- 2) **Washoe County Internet Flood Management Information**  
Phone: (775) 328-2040  
Web: [https://www.washoecounty.us/csd/engineering\\_capitalprojects/floodplain\\_management.php](https://www.washoecounty.us/csd/engineering_capitalprojects/floodplain_management.php)
- 3) **FloodSmart.gov NFIP**  
Phone: (888) 379-9531  
Web: <http://floodsmart.gov/floodsmart/>
- 4) **Truckee Meadows Flood Awareness**  
Web: <http://www.floodawareness.com/>
- 5) **Truckee River Flood Project**  
Web: <http://www.truckeeflood.us/>
- 6) **Floodplain Management Association**  
Web: <http://www.floodplain.org/>
- 7) **Association of State Floodplain Managers**  
Web: <http://www.floods.org/>
- 8) **U.S. Army Corps of Engineers**  
Web: <http://www.usace.army.mil/>
- 9) **Nevada Floodplain Management Program**  
Phone: (775) 687-4380 ext. 232  
Web: <http://water.nv.gov/programs/flood/>
- 10) **State of Nevada Dams and Dam Safety**  
Phone: (775) 684-2800  
Web: <http://water.nv.gov/programs/dams/index.cfm>

Complaints/Questions - 2015

Name	Address	City	Phone #	Description	Status
Adam Searcy	Mogul Area Drains			conveyance channels are overgrown with vegetation causing chronic backups into street. Concern that this is Waters of US so have not been able to clean. Adam wants assistance in working through any permitting requirements needed.	
Yvette Purdue owner Michael P. Potter Trust	3781 Mythical Ct	Sparks, NV	378-9460	Runoff from "county" subdivisions is draining to her property and causing damage.	5/9/16: phone conversation - Review of Countryside subdivision Unit 1A plans show a storm drain discharge at her northeast corner of property and is routed by a ditch to a drop inlet. City of Sparks is adding a beehive grate that was supposed to be installed to replace a temporary solid cover. As to the surface drainage, her property is to receive the drainage from properties east of her. Sediment loading is to be expected given the high desert environment we live in, nevertheless, she would need to work with the property owners to request they install BMP's to prevent the mobilization onto her property. Complete
Richard Tracy	5368 Frans Ct.	Sun Valley	n/a	culvert plugged with tumbleweeds, fire hazard	4/25/16: reviewed grading plan, aerials, plat. 10' DE at rear of property with ditch and berm routing runoff north. Replied to email stating that drainage facility is private. Complete
A.F. Men-Muir	215 Drake Way		230-3438	drainage from adjoining property (225 Drake Way), mud/debris flow onto his property	4/25/16: IM on voicemail. May 2016: multiple phone calls and emails providing me pictures of sediment transport onto our roadway. Need to discuss with Dwayne as to whether to pursue this as a Article 50 Nuisance
Bryan Haas	3450 Davis Ln	Reno	907.315.3669	Rough Rock Road Parcels, Drainage from offsite property. Culvert plugged at driveway	4/19/16: Men-Muir came to counter and I discussed the drainage patterns employed for these lots. He feels engineering was incompetent. Gave him copies of grading plans and hydrology map exhibit. I directed him to Summit Engineering. If he has further questions of the design. Complete 4/19/16: Sent email to Adam Searcy to review and work order. Felisa will add a work order. Complete
Greg Ray	363 W. 2nd Ave	Reno	750-2793	drainage coming from Loster Way. Old Sun Valley with little if any drainage conveyance. Flow from west to east down Loster Way. Mr Ray wanted to know if any improvements by County are proposed in area. Answer, No.	4/20/16: Phone conversation with him this date and conveyed that no improvements are proposed. Complete
Hilary Bonner	848 Tanager St	Incline, NV 89451	832.6604x204	820 Oriole Way. The draining areas were filled in with soil that has created a significant ponding at the entry to the Association. During the winter this has been a slip hazard for ingress/egress at the Association, on foot or in a vehicle, and for others driving by as the ponding extends well into the roadway. Given the area was covered in water for the majority of the winter the asphalt is now eroded and is in need of repairs.	4/14/16: sent email to Rich/Adam requesting background info on work County reportedly did. 4/18/16: Per Rich Thomsen did some maintenance to get ditch to drain. Ditch ended up too deep so parking in area. Rich built french drain to eliminate ponding so in his opinion there is no problem. Paving was already deteriorated. He will add this area for pavement repair. 4/20/16: Talked w/ Ms. Bonner to discuss what Rich had conveyed regarding reasoning for piping the ditch, installation of french drain, and proposed paving this summer of driveway. she feels that recent pictures show ponding indicate problem was not resolved. She will send me pictures. 4/22/16: Additional comments from Rich, he built french drain on March 3, 2016 solving problem, and he will fix potholes. I conveyed info to Ms. Bonner. Complete
James Iacovelli	7015 Freedom Dr	Sparks, NV	750-9298	storm drain manhole lid is blowing off during rain event and pool develops behind CMU. Flooding occurring on his property. Has done it 3 times since July 2015, recently as of April 2016 6/1/16: called Brian Mathews and discussed issue. He would like an email outlining issue	research of final map suggests this pipe is Washoe County's. Rec'd information from Lonnie at CFA for design of Summit Church Parking. AsBulls for Spring Creek IA shows 18" highway culvert flowing into MH with 12" outfall pipe. Per Lonnie, west side highway drainage system designed to carry full flow and assumes no flow crossing highway thru culverts. Opportunity to possibly restrict inlet using restrictor plates. Sent email to Adam and will discuss further 4/18/16: Scott Gilgovan reported his findings and sent pictures. Pipe is clean. I explained r/w issues.



# Community Rating System

## Activity 502

### Repetitive Losses





# WASHOE COUNTY

## COMMUNITY SERVICES DEPARTMENT

### Engineering and Capital Projects Division

1001 East 9<sup>th</sup> Street PO Box 11130 Reno, Nevada 89520 Telephone: (775) 328-2040 Fax: (775) 328-3699

November 20, 2015

Dear Washoe County Resident:

You have received this letter because your property is in an area that has been flooded several times. When our drainage system of ditches and culverts was built over 50 years ago, it could handle all but the largest storms. Since then, urban development in Washoe County has increased the amount of storm water runoff. As a result, your area floods on an average of every 10 years.

Washoe County is concerned about repetitive flooding and has an active program to help you protect yourself and your property from future flooding. Washoe County Truckee River Flood Management Project is seeking funding support to improve floodwater carrying capacity in your area. For more information call the Truckee River Flood Management Project at (775) 850-7460.

Meanwhile, here are some things you can do:

1. Check with the Washoe County Truckee River Flood Management at (775) 850-7460 on the extent of past flooding in your area. The staff can tell you about the causes of repetitive flooding, what the County is doing about it, and what would be an appropriate flood protection level. Staff can discuss flood protection alternatives.
2. Prepare for flooding by doing the following:
  - Know the flood safety guidance on the last page of this letter.
  - Know how to shut off the electricity and gas to your house when a flood comes.
  - Make a list of emergency numbers and identify a safe place to go to.
  - Make a household inventory, especially of basement contents.
  - Put insurance policies, valuable papers, medicine, etc. in a safe place.
  - Collect and put cleaning supplies, camera, waterproof boot, etc. in a handy place.
  - Develop a disaster response plan – See the Red Cross' website: [www.redcross.org/nv/reno](http://www.redcross.org/nv/reno) for a copy of the brochure "Making a Disaster Plan"
  - Get a copy of *Repairing Your Flooded Home*. We have copies at the Community Services Department or it can be found on the Red Cross' website, too.
3. Consider some permanent flood protection measures.
  - Mark your fuse or breaker box to show the circuits to the floodable areas. Turning off the power to the basement can reduce property damage and save lives.
  - Consider elevating your house above flood levels.

- Check your building for water entry points. These can be basement windows, the basement stairwell, doors, and dryer vents. These can be protected with low walls or temporary shields.
  - Install a floor drain plug, standpipe, overhead sewer, or sewer backup valve to prevent sewer backup during flooding.
  - Note that some flood protection measures may need a building permit and others may not be safe for your type of building, so be sure to talk to the Building Department.
4. Get a flood insurance policy.
- a. Homeowner's insurance policies do not cover damage from floods. However, because Washoe County participates in the National Flood Insurance Program, you can purchase a separate flood insurance policy. This insurance is backed by the Federal government and is available to everyone, even properties that have been flooded. Because Washoe County participates in the Community Rating System, you will receive a reduction in the insurance premium.
  - b. Some people have purchased flood insurance because it was required by the bank when they got a mortgage or home improvement loan. Usually these policies just cover the building's structure and not the contents. During the kind of flooding that happens in your area, there is usually more damage to the furniture and contents than there is to the structure. Be sure you have contents coverage.
  - c. Don't wait for the next flood to buy insurance protection. In most cases, there is a 30-day waiting period before National Flood Insurance Program coverage takes effect.
  - d. Contact your insurance agent for more information on rates and coverage.

If you have any questions, please call.

Sincerely,

Kimble O. Corbridge, P.E., CFM  
Floodplain Administrator



---

Leo R. Vesely, P.E., CFM  
Licensed Engineer

LRV:lr

# Community Rating System

## Activity 510 – Floodplain Management Planning

## Corbridge, Kimble

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**To:** Corbridge, Kimble  
**Subject:** FW: FEMA CRS Recertification  
**Attachments:** Washoe County Promulgations.pdf

---

**From:** Kenneston, Aaron  
**Sent:** Tuesday, August 30, 2016 5:00 PM  
**To:** Corbridge, Kimble  
**Subject:** RE: FEMA CRS Recertification

Kimble,

I do not have an annual progress report because we completely re-wrote the plan and adopted it this year. We did provide copies of the new plan to all involved and had the Board adopt this year as well (2-9-16).

I will have to see about proof of telling people about flooding. We do messaging tho...

<http://mms.tveyes.com/Transcript.asp?StationID=3755&DateTime=6%2F2%2F2016+5%3A09%3A30+PM&LineNumber=&MediaStationID=3755&playclip=True&RefPage=>

Aaron R. Kenneston, CEM  
Washoe County Emergency Management & Homeland Security Program  
Office: (775) 337- 5898 Cell: (775) 742-6944



Connect with us: [cMail](#) | [Twitter](#) | [Facebook](#) | [www.ReadyWashoe.com](http://www.ReadyWashoe.com)

Status of Participating Jurisdictions as of January 25, 2016

Jurisdictions – Approvable Pending Adoption

#	Jurisdiction	Date of Adoption
1	Washoe County	2-9-16
2	Reno, City of	4-13-16
3	Sparks, City of	2-22-16
4	Truckee River Flood Management Authority	4-8-16
5	Reno-Sparks Indian Colony	2-24-16
6	Pyramid Lake Paiute Tribe	- Pending → (5-16)

## RESOLUTION

WHEREAS, Washoe County formed a Hazard Mitigation Steering Committee with regional partners (the Cities of Sparks and Reno, the Reno-Sparks Indian Colony and the Pyramid Lake Paiute Tribe, and the Truckee River Flood Management Project) and the efforts of this committee have resulted in the 2015 Regional Multi-Hazard Mitigation Plan; and

WHEREAS, Washoe County and regional partners conducted a Hazard Vulnerability Analysis (HVA) and integrated public input as part of this process, to consider the natural, technological, and human caused risks to which the County is vulnerable; and


WHEREAS, Recent events have shown that the County must remain ever vigilant to eliminate or reduce the risk to human life, property and the environment posed by hazards; and

WHEREAS, The Regional Multi-Hazard Mitigation Plan's purpose is to integrate hazard mitigation strategies into the activities and programs of the County; and

WHEREAS, The Regional Multi-Hazard Mitigation Plan is a living document; now, therefore, be it

RESOLVED, That the Washoe County Board of Commissioners, on behalf of the residents of Washoe County, adopt the Washoe County Regional Multi-Hazard Mitigation Plan, and further direct that the County Emergency Manager continue to inform the public and community of the hazard mitigation strategies recommended by the plan.

ADOPTED this 9<sup>th</sup> day of February, 2016.

  
Kitty K. Jung, Chair  
Washoe County Commission



**RESOLUTION NO. 8185**

**WHEREAS**, the City of Reno participated in a Washoe County Hazard Mitigation Steering Committee with regional partners (Washoe County, City of Sparks, Reno-Sparks Indian Colony, Pyramid Lake Paiute Tribe, and Truckee River Flood Management Authority) and the efforts of this Committee have resulted in the 2015 Washoe County Multi-Hazard Mitigation Plan; and,

**WHEREAS**, the regional partners conducted a Hazard Vulnerability Analysis (HVA) and integrated public input as part of this process, to consider the natural, technological, and human caused risks to which the County is vulnerable; and,

**WHEREAS**, recent events have shown that the County and regional partners must remain vigilant to eliminate or reduce the risk to human life, property, and the environment posed by hazards; and,

**WHEREAS**, the 2015 Washoe County Regional Multi-Hazard Mitigation Plan's purpose is to integrate hazard mitigation strategies into the activities and programs of the County and its regional partners; and,

**WHEREAS**, the 2015 Washoe County Regional Multi-Hazard Mitigation Plan is a living document; and,

**NOW THEREFORE BE IT RESOLVED**, that the Reno City Council, on behalf of the residents of the City of Reno, adopt the 2015 Washoe County Regional Multi-Hazard Mitigation Plan, and further direct that the City of Reno Emergency Manager continue to inform the public and community of the hazard mitigation strategies recommended in the Plan.

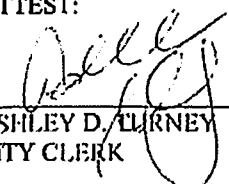
Upon motion by Council Member Duerr, seconded by Council Member Delgado, the foregoing resolution was adopted this 13<sup>th</sup> day of April, 2016, by the following vote of the Council:

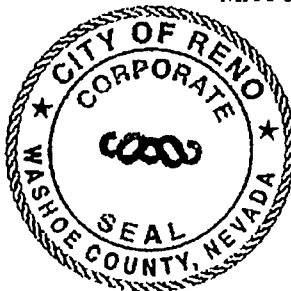
AYES:	<u>Duerr, Delgado, Bobzien, Brekhus, Schieve</u>
NAYS:	<u>None</u>
ABSTAIN:	<u>None</u>
ABSENT:	<u>McKenzie, Jardon</u>

APPROVED this 13<sup>th</sup> day of April, 2016.

  
HILLARY L. SCHIEVE  
MAYOR

ATTEST:

  
ASHLEY D. LURNEY  
CITY CLERK



RESOLUTION NO. 3289

INTRODUCED BY COUNCIL

**A RESOLUTION ADOPTING THE WASHOE COUNTY REGIONAL MULTI-HAZARD MITIGATION PLAN**

WHEREAS, City of Sparks formed a Hazard Mitigation Steering Committee with regional partners (the City of Sparks and Reno, the Reno-Sparks Indian Colony and the Pyramid Lake Paiute Tribe, and Washoe County) and the efforts of this committee have resulted in the 2015 Regional Multi-Hazard Mitigation Plan; and

WHEREAS, City of Sparks and regional partners conducted a Hazard Vulnerability Analysis (HVA) and integrated public input as part of this process, to consider the natural, technological, and human caused risks to which the City is vulnerable; and

WHEREAS, Recent events have shown that the City must remain ever vigilant to eliminate or reduce the risk to human life, property and the environment posed by hazards; and

WHEREAS, The Regional Multi-Hazard Mitigation Plan's purpose is to integrate hazard mitigation strategies into the activities and programs of the City; and

WHEREAS, The Regional Multi-Hazard Mitigation Plan is a living document; now, therefore, be it

NOW, THEREFORE, BE IT RESOLVED by the Sparks City Council, on behalf of the residents of City of Sparks, adoption of the Washoe County Regional Multi-Hazard Mitigation Plan, and further direction that the Sparks Emergency Manager continue to inform the public and community of the hazard mitigation strategies recommended by the plan.

PASSED AND ADOPTED this 22nd day of February, 2016 by the following vote of the City Council:

AYES:	<u>Ratti, Lawson, Smith, Bybee, Schmitt</u>
NAYS:	<u>None</u>
ABSENT:	<u>None</u>
ABSTAIN:	<u>None</u>



Approved this 22<sup>nd</sup> day of February, 2016 by:

  
Geno Martini, Mayor

ATTEST:

  
  
Teresa Gardner, City Clerk

APPROVED AS TO FORM:

  
Chet Adams, City Attorney

**Resolution No. 2016-RS-14**



**RESOLUTION OF THE  
RENO-SPARKS TRIBAL COUNCIL**

- WHEREAS, the Tribal Council of the Reno-Sparks Indian Colony is organized pursuant to the provisions of the Indian Reorganization Act of June 18, 1934 (48 Stat. 984), as amended, to provide for certain rights of home rule and to be responsible for the general welfare of its membership; and
- WHEREAS, the Reno-Sparks Indian Colony has historically experienced severe damage from natural and human-caused hazards such as flooding, wildfire, drought, thunderstorms/high winds, and hazardous materials incidents on many occasions in the past century, resulting in loss of property and life, economic hardship, and threats to public health and safety;
- WHEREAS a Reno-Sparks Indian Colony's Hazard Mitigation Plan (the Plan) has been developed after research and work by the Reno-Sparks Indian Colony's staff in association and cooperation with Washoe County, along with the Cities of Reno and Sparks, for the reduction of hazard risk to the community;
- WHEREAS the Plan specifically addresses hazard mitigation strategies and plan maintenance procedures for the Reno-Sparks Indian Colony;
- WHEREAS the Plan recommends several hazard mitigation actions/projects that will provide mitigation for specific natural and human caused hazards that impact the Reno-Sparks Indian Colony with the effect of protecting people and property from loss associated with those hazards; and,
- WHEREAS, the Plan will be used to facilitate inter-jurisdiction coordination and collaboration related to all hazard mitigation planning and implementation; and
- NOW, THEREFORE, BE IT RESOLVED, the Reno-Sparks Indian Colony Tribal Council directs that the Hazard Mitigation Plan is hereby adopted as the official plan of the Reno-Sparks Indian Colony, and the respective officials of the Colony are hereby directed to pursue implementation of the recommended actions assigned to them in the Plan; and
- BE IT FURTHER RESOLVED, the Reno-Sparks Indian Colony further directs that future revisions and Plan maintenance required by the Disaster Mitigation Act of 2000 and FEMA are hereby adopted as a part of this Resolution for a period of five (5) years from the date of this Resolution.

**CERTIFICATION**

I, the undersigned Secretary of the Reno-Sparks Tribal Council, hereby certify that the Tribal Council, composed of nine (9) members, of whom five (5), constituting a quorum, were present at a duly called meeting which was convened and held on the 24<sup>th</sup> day of February, 2016, and that the foregoing resolution was duly adopted by a vote of five (5) for, zero (0) against, and one (1) abstention, pursuant to authority contained in the Constitution and Bylaws of the Reno-Sparks Indian Colony.

  
\_\_\_\_\_  
Robin M. Eagle, Secretary  
Reno-Sparks Tribal Council



## TRUCKEE RIVER FLOOD MANAGEMENT AUTHORITY

### PROCLAMATION

WHEREAS, Washoe County formed a Hazard Mitigation Steering Committee. The Truckee River Flood Management Authority participated in that committee with other regional partners including the Cities of Sparks and Reno, the Reno-Sparks Indian Colony and the Pyramid Lake Paiute Tribe. The efforts of this committee have resulted in the 2015 Regional Multi-Hazard Mitigation Plan; and

WHEREAS, Washoe County, the Truckee River Flood Management Authority, and the other regional partners conducted a Hazard Vulnerability Analysis and integrated public input as part of this process, to consider the natural, technological, and human caused risks to which the County is vulnerable; and

WHEREAS, Recent events have shown that the County and its regional partners must remain ever vigilant to eliminate or reduce the risk to human life, property, and the environment posed by hazards; and

WHEREAS, The Regional Multi-Hazard Mitigation Plan's purpose is to integrate hazard mitigation strategies into the activities and programs of the County; and

WHEREAS, The Regional Multi-Hazard Mitigation Plan is a living document; now, therefore, be it

RESOLVED, That the Truckee River Flood Management Authority on behalf of its constituent governments hereby acknowledges and accepts the Washoe County Regional Multi-Hazard Mitigation Plan, and further shall continue to inform the public and community of the hazard mitigation strategies recommended by the plan.

PROCLAIMED this 8<sup>th</sup> day of April, 2016.

Ron Smith, Chair  
Truckee River Flood Management Authority

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 460

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000141 - Gerlach Roads	10/08/15	STG0029 STATE ROUTE 33 (CLF		0						280.0		DR - DRAINAGE
460 - PIPE CLEAN					255:00	388:00	58000.0	0.0	0.0	3020.0		LF
					1387:00	1830:00	527472.5	0.0	0.0	17390.0		
			<b>Grand Total</b>									

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 461

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121N - RENO - NORTH												DR - DRAINAGE
461 - PIPE REPAIRED	09/01/15	N2306007 BIRCH ST .99 P	8647 RUIZ, HORACIO	R	2:00							
461 - PIPE REPAIRED	09/01/15	N2306007 BIRCH ST .99 P	2712 2014 RAM CREW CAB	0		2:00						
461 - PIPE REPAIRED	09/10/15	N23 LEMMON VALLEY	8647 RUIZ, HORACIO	R	3:00							
461 - PIPE REPAIRED	09/10/15	N23 LEMMON VALLEY	2712 2014 RAM CREW CAB	0		3:00						
461 - PIPE REPAIRED	09/17/15	N2202007 SILVER KNOLLS BC 3162 DEWITT SCOTT		R	3:00							
461 - PIPE REPAIRED	09/17/15	N2202007 SILVER KNOLLS BC 2049 BURKE JAMES, JR		R	3:00							
461 - PIPE REPAIRED	09/17/15	N2202007 SILVER KNOLLS BC 2361 TRUCK, PICKUP		0		3:00						
461 - PIPE REPAIRED	09/17/15	N2202007 SILVER KNOLLS BC 5214 TRUCK, DUMP 12+YD		0		3:00						
461 - PIPE REPAIRED	09/17/15	N2202007 SILVER KNOLLS BC 7874 BACKHOE		0		3:00						
461 - PIPE REPAIRED	09/17/15	N23 LEMMON VALLEY	8647 RUIZ, HORACIO	R	3:00							
461 - PIPE REPAIRED	09/17/15	N23 LEMMON VALLEY	8876 FLOOD, JON	R	3:00							
461 - PIPE REPAIRED	09/17/15	N23 LEMMON VALLEY	2711 2014 RAM CREW CAB	0		3:00						
461 - PIPE REPAIRED	10/06/15	N2305014 MISTLETOE STREE 3173 GOTCHER DENNIS E		R	1:00							
461 - PIPE REPAIRED	10/06/15	N2305014 MISTLETOE STREE 6735 WATT, DILLON		R	1:00							
461 - PIPE REPAIRED	10/06/15	N2305014 MISTLETOE STREE 2711 2014 RAM CREW CAB		0		1:00						
461 - PIPE REPAIRED	10/12/15	N2304002 POMPE WAY .73 F 1071 QUIGGLE CHAD		R	2:00							
461 - PIPE REPAIRED	10/12/15	N2304002 POMPE WAY .73 F 8647 RUIZ, HORACIO		R	2:00							
461 - PIPE REPAIRED	10/12/15	N2304002 POMPE WAY .73 F 2712 2014 RAM CREW CAB		0		2:00						
461 - PIPE REPAIRED	10/22/15	N2305001 MATTERHORN BOL 2256 ROSAS BILL		R	3:00							
461 - PIPE REPAIRED	10/22/15	N2305001 MATTERHORN BOL 1071 QUIGGLE CHAD		R	3:00							
461 - PIPE REPAIRED	10/22/15	N2305001 MATTERHORN BOL 8647 RUIZ, HORACIO		R	3:00							
461 - PIPE REPAIRED	10/22/15	N2305001 MATTERHORN BOL 8312 CONNOR, DONALD		R	3:00							
461 - PIPE REPAIRED	10/22/15	N2305001 MATTERHORN BOL 2361 TRUCK, PICKUP		0		3:00						
461 - PIPE REPAIRED	10/22/15	N2305001 MATTERHORN BOL 7875 BACKHOE		0		3:00						
461 - PIPE REPAIRED	10/22/15	N2305001 MATTERHORN BOL 5528 TRUCK, DUMP 10YD		0		3:00						
461 - PIPE REPAIRED	10/22/15	N2305001 MATTERHORN BOL 5204 TRUCK, DUMP 12+YD		0		3:00						
461 - PIPE REPAIRED	10/22/15	N2305001 MATTERHORN BOL CMP 15 15' CMP		0		3:00					5.0	
461 - PIPE REPAIRED	11/03/15	N2202007 SILVER KNOLLS BC 2833 MC CASSIE NICK		R	3:30							
461 - PIPE REPAIRED	11/03/15	N2202007 SILVER KNOLLS BC 8312 CONNOR, DONALD		R	3:30							
461 - PIPE REPAIRED	11/03/15	N2202007 SILVER KNOLLS BC 2361 TRUCK, PICKUP		0		3:30						
461 - PIPE REPAIRED	11/03/15	N2202023 PLACERVILLE RD . 2833 MC CASSIE NICK		R	3:30							
461 - PIPE REPAIRED	11/03/15	N2202023 PLACERVILLE RD . 8312 CONNOR, DONALD		R	3:30							
461 - PIPE REPAIRED	11/03/15	N2202023 PLACERVILLE RD . 2361 TRUCK, PICKUP		0		3:30						
461 - PIPE REPAIRED	11/09/15	N2201006 WELLS FARGO RO. 2833 MC CASSIE NICK		R	1:00							

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 461

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
<b>0900121N - RENO - NORTH</b>												
461 - PIPE REPAIRED	11/09/15	N2201006 WELLS FARGO RO. 2049 BURKE JAMES, JR		R	1:00							DR - DRAINAGE
461 - PIPE REPAIRED	11/09/15	N2201006 WELLS FARGO RO. 3600 GONGAWARE MARK		R	1:00							
461 - PIPE REPAIRED	11/09/15	N2201006 WELLS FARGO RO. 8735 WATT, DILLON		R	1:00							
461 - PIPE REPAIRED	11/09/15	N2201006 WELLS FARGO RO. 2361 TRUCK, PICKUP		0	1:00							
461 - PIPE REPAIRED	11/09/15	N2201006 WELLS FARGO RO. 7874 BACKHOE		0	1:00							
461 - PIPE REPAIRED	11/09/15	N2201006 WELLS FARGO RO. 5204 TRUCK, DUMP 12-YD		0	1:00							
461 - PIPE REPAIRED	11/09/15	N2201006 WELLS FARGO RO. 5209 TRUCK, DUMP 12-YD		0	1:00							
461 - PIPE REPAIRED	12/08/15	N2305004 IDAHO STREET 1.3 2256 ROSAS BILL		R	2:00							
461 - PIPE REPAIRED	12/08/15	N2305004 IDAHO STREET 1.3 1071 QUJGGLE CHAD		R	2:00							
461 - PIPE REPAIRED	12/08/15	N2305004 IDAHO STREET 1.3 2712 2014 RAM CREW CAB		0	2:00							
					57:00	45:00	5.0	0.0	0.0	0.0	0.0	LABOR HR
<b>0900121S - RENO - SOUTH</b>												
461 - PIPE REPAIRED	11/13/15	DC99 YARD/MISC	8293 BURKE, CODY	R	2:00							DR - DRAINAGE
461 - PIPE REPAIRED	11/13/15	DC99 YARD/MISC	2521 TRUCK, PICKUP	0	2:00							
					2:00	2:00	0.0	0.0	0.0	0.0	0.0	LABOR HR
<b>0900141 - Gerlach Roads</b>												
461 - PIPE REPAIRED	10/21/15	STG0031 STATE ROUTE 34 (L 3550 MOTT DANNY		R	10:00							DR - DRAINAGE
461 - PIPE REPAIRED	10/21/15	STG0031 STATE ROUTE 34 (L 3025 TRUCK, PICKUP		0	10:00							
					10:00	10:00	0.0	0.0	0.0	0.0	0.0	LABOR HR
			<b>Grand Total</b>		<b>69:00</b>	<b>57:00</b>	<b>5.0</b>	<b>0.0</b>	<b>0.0</b>	<b>0.0</b>	<b>0.0</b>	

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 462

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#				
0000121C - RENO - CENTRAL																
462 - PIPE INSTALL/REPLACE	09/02/15	CN5303002 PLEASANT VIEW	5359 THOMSEN STEVEN	R	5:00							DR - DRAINAGE				
462 - PIPE INSTALL/REPLACE	09/02/15	CN5303002 PLEASANT VIEW	8384 RODRIGUEZ, MARQUEZ, J R	R	5:00											
462 - PIPE INSTALL/REPLACE	09/02/15	CN5303002 PLEASANT VIEW	1680 ROLDAN AL	R	5:00											
462 - PIPE INSTALL/REPLACE	09/02/15	CN5303002 PLEASANT VIEW	5377 BORUNDA TIM	R	5:00											
462 - PIPE INSTALL/REPLACE	09/02/15	CN5303002 PLEASANT VIEW	8917 BERRY, WADE	R	5:00											
462 - PIPE INSTALL/REPLACE	09/02/15	CN5303002 PLEASANT VIEW	8897 GRAHAM, RICHARD	R	5:00											
462 - PIPE INSTALL/REPLACE	09/02/15	CN5303002 PLEASANT VIEW	2713 2014 RAM CREW CAB	0	5:00											
462 - PIPE INSTALL/REPLACE	09/02/15	CN5303002 PLEASANT VIEW	5207 TRUCK, DUMP 12+YD	0	5:00											
462 - PIPE INSTALL/REPLACE	09/02/15	CN5303002 PLEASANT VIEW	5206 TRUCK, DUMP 12+YD	0	5:00											
462 - PIPE INSTALL/REPLACE	09/02/15	CN5303002 PLEASANT VIEW	3030 TRUCK, PICKUP	0	5:00											
462 - PIPE INSTALL/REPLACE	09/02/15	CN5303002 PLEASANT VIEW	7873 BACKHOE	0	5:00											
462 - PIPE INSTALL/REPLACE	09/02/15	CN5303002 PLEASANT VIEW	DEBRIS DEBRIS	0			10.0									
462 - PIPE INSTALL/REPLACE	09/02/15	CN5303002 PLEASANT VIEW	AB3/4 3/4" BASE MATERIAL	0			20.0									
462 - PIPE INSTALL/REPLACE	09/02/15	CN5303002 PLEASANT VIEW	CMP15 15" CMP	0			40.0									
462 - PIPE INSTALL/REPLACE	09/02/15	CN5303002 PLEASANT VIEW	CPL15 1/2" COUPLER	0			2.0									
462 - PIPE INSTALL/REPLACE	09/02/15	CN5303002 PLEASANT VIEW	LF	0						40.0						
462 - PIPE INSTALL/REPLACE	09/21/15	CN5301002 HIGH ROCK WAY	5359 THOMSEN STEVEN	R	1:00											
462 - PIPE INSTALL/REPLACE	09/21/15	CN5301002 HIGH ROCK WAY	8384 RODRIGUEZ, MARQUEZ, J R	R	1:00											
462 - PIPE INSTALL/REPLACE	09/21/15	CN5301002 HIGH ROCK WAY	5376 PARKHURST JAMIE	R	1:00											
462 - PIPE INSTALL/REPLACE	09/21/15	CN5301002 HIGH ROCK WAY	1680 ROLDAN AL	R	1:00											
462 - PIPE INSTALL/REPLACE	09/21/15	CN5301002 HIGH ROCK WAY	2713 2014 RAM CREW CAB	0	1:00											
462 - PIPE INSTALL/REPLACE	09/21/15	CN5301002 HIGH ROCK WAY	7873 BACKHOE	0	1:00											
462 - PIPE INSTALL/REPLACE	09/21/15	CN5301002 HIGH ROCK WAY	5202 TRUCK, DUMP 12+YD	0	1:00											
462 - PIPE INSTALL/REPLACE	09/21/15	CN5301002 HIGH ROCK WAY	5207 TRUCK, DUMP 12+YD	0	1:00											
462 - PIPE INSTALL/REPLACE	09/21/15	CN5301002 HIGH ROCK WAY	CMP12 12" CMP	0			6.0									
462 - PIPE INSTALL/REPLACE	09/21/15	CN5301002 HIGH ROCK WAY	CPL12 CPL 12"	0			1.0									
462 - PIPE INSTALL/REPLACE	09/21/15	CN5301002 HIGH ROCK WAY	AB3/4 3/4" BASE MATERIAL	0			5.0									
462 - PIPE INSTALL/REPLACE	09/21/15	CN5301002 HIGH ROCK WAY	LF	0						6.0						
34:00											29:00	84.0	0.0	0.0	46.0	LF
0000121N - RENO - NORTH																
462 - PIPE INSTALL/REPLACE	09/24/15	N2306007 BIRCH ST .99 P	2256 ROSAS BILL	R	3:00							DR - DRAINAGE				
462 - PIPE INSTALL/REPLACE	09/24/15	N2306007 BIRCH ST .99 P	1071 QUIGGLE CHAD	R	3:00											
462 - PIPE INSTALL/REPLACE	09/24/15	N2306007 BIRCH ST .99 P	8647 RUIZ, HORACIO	R	3:00											
462 - PIPE INSTALL/REPLACE	09/24/15	N2306007 BIRCH ST .99 P	2712 2014 RAM CREW CAB	0	3:00											



# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 462

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121N - RENO - NORTH												
462 - PIPE INSTALLUREPLACE	09/24/15	N2306007 BIRCH ST .99 P	5528 TRUCK, DUMP 10YD	0		3:00						
462 - PIPE INSTALLUREPLACE	09/24/15	N2306007 BIRCH ST .99 P	CMP12 12' CMP	0			1.0					
462 - PIPE INSTALLUREPLACE	09/24/15	N2306007 BIRCH ST .99 P	LF	0						1.0		
462 - PIPE INSTALLUREPLACE	09/28/15	N2306007 BIRCH ST .99 P	2258 ROSAS BILL	R	3:00							
462 - PIPE INSTALLUREPLACE	09/28/15	N2306007 BIRCH ST .99 P	1071 QUIGGLE CHAD	R	3:00							
462 - PIPE INSTALLUREPLACE	09/28/15	N2306007 BIRCH ST .99 P	8647 RUIZ, HORACIO	R	3:00							
462 - PIPE INSTALLUREPLACE	09/28/15	N2306007 BIRCH ST .99 P	2712 2014 RAM CREW CAB	0	3:00							
462 - PIPE INSTALLUREPLACE	09/28/15	N2306007 BIRCH ST .99 P	7875 BACKHOE	0	3:00							
462 - PIPE INSTALLUREPLACE	09/28/15	N2306007 BIRCH ST .99 P	5528 TRUCK, DUMP 10YD	0	3:00							
462 - PIPE INSTALLUREPLACE	09/28/15	N2306007 BIRCH ST .99 P	5214 TRUCK, DUMP 12+YD	0	3:00							
462 - PIPE INSTALLUREPLACE	09/28/15	N2306007 BIRCH ST .99 P	DEBRIS DEBRIS	0						10.0		
462 - PIPE INSTALLUREPLACE	09/28/15	N2306007 BIRCH ST .99 P	AB3/4 3/4" BASE MATERIAL	0						10.0		
462 - PIPE INSTALLUREPLACE	09/28/15	N2306007 BIRCH ST .99 P	CMP12 12' CMP	0						20.0		
462 - PIPE INSTALLUREPLACE	09/28/15	N2306007 BIRCH ST .99 P	CMP12-O CMP12-O	0						10.0		
462 - PIPE INSTALLUREPLACE	09/28/15	N2306007 BIRCH ST .99 P	LF	0							30.0	
462 - PIPE INSTALLUREPLACE	09/29/15	N2202016 SHEVANDOAH DRI 2049 BURKE JAMES, JR		R	3:00							
462 - PIPE INSTALLUREPLACE	09/29/15	N2202016 SHEVANDOAH DRI 8312 CONNOR, DONALD		R	3:00							
462 - PIPE INSTALLUREPLACE	09/29/15	N2202016 SHEVANDOAH DRI 2361 TRUCK, PICKUP		0		3:00						
462 - PIPE INSTALLUREPLACE	09/29/15	N2202016 SHEVANDOAH DRI 7874 BACKHOE		0		3:00						
462 - PIPE INSTALLUREPLACE	09/29/15	N2202016 SHEVANDOAH DRI 5201 TRUCK, DUMP 12+YD		0		3:00						
462 - PIPE INSTALLUREPLACE	09/29/15	N2202016 SHEVANDOAH DRI AB3/4 3/4" BASE MATERIAL		0						5.0		
462 - PIPE INSTALLUREPLACE	09/29/15	N2202016 SHEVANDOAH DRI CMP12-O CMP12-O		0						5.0		
462 - PIPE INSTALLUREPLACE	09/29/15	N2202016 SHEVANDOAH DRI CPL12 CPL 12"		0						1.0		
462 - PIPE INSTALLUREPLACE	09/29/15	N2202016 SHEVANDOAH DRI LF		0							5.0	
462 - PIPE INSTALLUREPLACE	09/30/15	N2306007 BIRCH ST .99 P	2258 ROSAS BILL	R	4:00							
462 - PIPE INSTALLUREPLACE	09/30/15	N2306007 BIRCH ST .99 P	1071 QUIGGLE CHAD	R	4:00							
462 - PIPE INSTALLUREPLACE	09/30/15	N2306007 BIRCH ST .99 P	8647 RUIZ, HORACIO	R	4:00							
462 - PIPE INSTALLUREPLACE	09/30/15	N2306007 BIRCH ST .99 P	3600 GONGAWARE MARK	R	2:00							
462 - PIPE INSTALLUREPLACE	09/30/15	N2306007 BIRCH ST .99 P	2712 2014 RAM CREW CAB	0	4:00							
462 - PIPE INSTALLUREPLACE	09/30/15	N2306007 BIRCH ST .99 P	7875 BACKHOE	0	4:00							
462 - PIPE INSTALLUREPLACE	09/30/15	N2306007 BIRCH ST .99 P	5528 TRUCK, DUMP 10YD	0	4:00							
462 - PIPE INSTALLUREPLACE	09/30/15	N2306007 BIRCH ST .99 P	5204 TRUCK, DUMP 12+YD	0	4:00							
462 - PIPE INSTALLUREPLACE	09/30/15	N2306007 BIRCH ST .99 P	AB3/4 3/4" BASE MATERIAL	0						12.0		
462 - PIPE INSTALLUREPLACE	09/30/15	N2306007 BIRCH ST .99 P	CMP12 12' CMP	0						40.0		

# WORK REPORT DETAIL

From 09/01/15 to 09/30/16 Activity = 462

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121N - RENO - NORTH												
462 - PIPE INSTALL/REPLACE	09/30/15	N2306007 BIRCH ST .99 P	CMP12-O CMP12-O	0			16.0					
462 - PIPE INSTALL/REPLACE	09/30/15	N2306007 BIRCH ST .99 P	CPL12 CPL 12"	0			2.0					
462 - PIPE INSTALL/REPLACE	09/30/15	N2306007 BIRCH ST .99 P	LF	0						56.0		
462 - PIPE INSTALL/REPLACE	10/01/15	N2306002 ALASKA ST .60 P	2256 ROSAS BILL	R	1:00							
462 - PIPE INSTALL/REPLACE	10/01/15	N2306002 ALASKA ST .60 P	1071 QUIGGLE CHAD	R	1:00							
462 - PIPE INSTALL/REPLACE	10/01/15	N2306002 ALASKA ST .60 P	8647 RUIZ, HORACIO	R	1:00							
462 - PIPE INSTALL/REPLACE	10/01/15	N2306002 ALASKA ST .60 P	2712 2014 RAM CREW CAB	0	1:00							
462 - PIPE INSTALL/REPLACE	10/01/15	N2306002 ALASKA ST .60 P	7875 BACKHOE	0	1:00							
462 - PIPE INSTALL/REPLACE	10/01/15	N2306002 ALASKA ST .60 P	5528 TRUCK, DUMP 10YD	0	1:00							
462 - PIPE INSTALL/REPLACE	10/01/15	N2306002 ALASKA ST .60 P	5214 TRUCK, DUMP 12+YD	0	1:00							
462 - PIPE INSTALL/REPLACE	10/01/15	N2306002 ALASKA ST .60 P	AB3/4 3/4" BASE MATERIAL	0			5.0					
462 - PIPE INSTALL/REPLACE	10/01/15	N2306002 ALASKA ST .60 P	CMP12 12" CMP	0			5.0					
462 - PIPE INSTALL/REPLACE	10/01/15	N2306002 ALASKA ST .60 P	CPL12 CPL 12"	0			1.0					
462 - PIPE INSTALL/REPLACE	10/01/15	N2306002 ALASKA ST .60 P	LF	0						5.0		
462 - PIPE INSTALL/REPLACE	10/01/15	N2306007 BIRCH ST .99 P	2256 ROSAS BILL	R	3:00							
462 - PIPE INSTALL/REPLACE	10/01/15	N2306007 BIRCH ST .99 P	1071 QUIGGLE CHAD	R	3:00							
462 - PIPE INSTALL/REPLACE	10/01/15	N2306007 BIRCH ST .99 P	8647 RUIZ, HORACIO	R	3:00							
462 - PIPE INSTALL/REPLACE	10/01/15	N2306007 BIRCH ST .99 P	2712 2014 RAM CREW CAB	0	3:00							
462 - PIPE INSTALL/REPLACE	10/01/15	N2306007 BIRCH ST .99 P	7875 BACKHOE	0	3:00							
462 - PIPE INSTALL/REPLACE	10/01/15	N2306007 BIRCH ST .99 P	5528 TRUCK, DUMP 10YD	0	3:00							
462 - PIPE INSTALL/REPLACE	10/01/15	N2306007 BIRCH ST .99 P	5214 TRUCK, DUMP 12+YD	0	3:00							
462 - PIPE INSTALL/REPLACE	10/01/15	N2306007 BIRCH ST .99 P	DEBRIS DEBRIS	0			12.0					
462 - PIPE INSTALL/REPLACE	10/01/15	N2306007 BIRCH ST .99 P	AB3/4 3/4" BASE MATERIAL	0			12.0					
462 - PIPE INSTALL/REPLACE	10/01/15	N2306007 BIRCH ST .99 P	CMP12 12" CMP	0			26.0					
462 - PIPE INSTALL/REPLACE	10/01/15	N2306007 BIRCH ST .99 P	CPL12 CPL 12"	0			1.0					
462 - PIPE INSTALL/REPLACE	10/01/15	N2306007 BIRCH ST .99 P	LF	0						26.0		
462 - PIPE INSTALL/REPLACE	10/07/15	N2305002 WATERASH STREE 2256 ROSAS BILL		R	2:00							
462 - PIPE INSTALL/REPLACE	10/07/15	N2305002 WATERASH STREE 1071 QUIGGLE CHAD		R	2:00							
462 - PIPE INSTALL/REPLACE	10/07/15	N2305002 WATERASH STREE 8647 RUIZ, HORACIO		R	2:00							
462 - PIPE INSTALL/REPLACE	10/07/15	N2305002 WATERASH STREE 2712 2014 RAM CREW CAB		0	2:00							
462 - PIPE INSTALL/REPLACE	10/07/15	N2305002 WATERASH STREE 7875 BACKHOE		0	2:00							
462 - PIPE INSTALL/REPLACE	10/07/15	N2305002 WATERASH STREE 5528 TRUCK, DUMP 10YD		0	2:00							
462 - PIPE INSTALL/REPLACE	10/07/15	N2305002 WATERASH STREE 5527 TRUCK, DUMP 10YD		0	2:00							
462 - PIPE INSTALL/REPLACE	10/07/15	N2305002 WATERASH STREE LF		0						1.0		

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 462

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121N - RENO - NORTH												
462 - PIPE INSTALL/REPLACE	10/08/15	N2202017 SHILOH DRIVE .25	3173 GOTCHER DENNISE	R	4:00							DR - DRAINAGE
462 - PIPE INSTALL/REPLACE	10/08/15	N2202017 SHILOH DRIVE .25	2485 TRESLEY JAMES B	R	1:00							
462 - PIPE INSTALL/REPLACE	10/08/15	N2202017 SHILOH DRIVE .25	8735 WATT, DILLON	R	4:00							
462 - PIPE INSTALL/REPLACE	10/08/15	N2202017 SHILOH DRIVE .25	8312 CONNOR, DONALD	R	3:00							
462 - PIPE INSTALL/REPLACE	10/08/15	N2202017 SHILOH DRIVE .25	7874 BACKHOE	0	4:00							
462 - PIPE INSTALL/REPLACE	10/08/15	N2202017 SHILOH DRIVE .25	5201 TRUCK, DUMP 12+YD	0	1:00							
462 - PIPE INSTALL/REPLACE	10/08/15	N2202017 SHILOH DRIVE .25	2711 2014 RAM CREW CAB	0	4:00							
462 - PIPE INSTALL/REPLACE	10/08/15	N2202017 SHILOH DRIVE .25	5208 TRUCK, DUMP 12+YD	0	4:00							
462 - PIPE INSTALL/REPLACE	10/08/15	N2202017 SHILOH DRIVE .25	AB3/4 3/4" BASE MATERIAL	0			5.0					
462 - PIPE INSTALL/REPLACE	10/08/15	N2202017 SHILOH DRIVE .25	CMP12-O CMP12-O	0			20.0					
462 - PIPE INSTALL/REPLACE	10/08/15	N2202017 SHILOH DRIVE .25	LF	0						20.0		
462 - PIPE INSTALL/REPLACE	10/19/15	N2305002 WATERASH STREE	2256 ROSAS BILL	R	4:00							
462 - PIPE INSTALL/REPLACE	10/19/15	N2305002 WATERASH STREE	1071 QUIGGLE CHAD	R	4:00							
462 - PIPE INSTALL/REPLACE	10/19/15	N2305002 WATERASH STREE	8647 RUIZ, HORACIO	R	4:00							
462 - PIPE INSTALL/REPLACE	10/19/15	N2305002 WATERASH STREE	2361 TRUCK, PICKUP	0	4:00							
462 - PIPE INSTALL/REPLACE	10/19/15	N2305002 WATERASH STREE	7875 BACKHOE	0	4:00							
462 - PIPE INSTALL/REPLACE	10/19/15	N2305002 WATERASH STREE	5528 TRUCK, DUMP 10YD	0	4:00							
462 - PIPE INSTALL/REPLACE	10/19/15	N2305002 WATERASH STREE	5204 TRUCK, DUMP 12+YD	0	4:00							
462 - PIPE INSTALL/REPLACE	10/19/15	N2305002 WATERASH STREE	LF	0						1.0		
462 - PIPE INSTALL/REPLACE	10/20/15	N2305002 WATERASH STREE	2256 ROSAS BILL	R	5:00							
462 - PIPE INSTALL/REPLACE	10/20/15	N2305002 WATERASH STREE	1071 QUIGGLE CHAD	R	5:00							
462 - PIPE INSTALL/REPLACE	10/20/15	N2305002 WATERASH STREE	8647 RUIZ, HORACIO	R	5:00							
462 - PIPE INSTALL/REPLACE	10/20/15	N2305002 WATERASH STREE	8312 CONNOR, DONALD	R	5:00							
462 - PIPE INSTALL/REPLACE	10/20/15	N2305002 WATERASH STREE	2361 TRUCK, PICKUP	0	5:00							
462 - PIPE INSTALL/REPLACE	10/20/15	N2305002 WATERASH STREE	7875 BACKHOE	0	5:00							
462 - PIPE INSTALL/REPLACE	10/20/15	N2305002 WATERASH STREE	5528 TRUCK, DUMP 10YD	0	5:00							
462 - PIPE INSTALL/REPLACE	10/20/15	N2305002 WATERASH STREE	5204 TRUCK, DUMP 12+YD	0	5:00							
462 - PIPE INSTALL/REPLACE	10/20/15	N2305002 WATERASH STREE	DEBRIS	0	5:00		45.0					
462 - PIPE INSTALL/REPLACE	10/20/15	N2305002 WATERASH STREE	AB3/4 3/4" BASE MATERIAL	0			24.0					
462 - PIPE INSTALL/REPLACE	10/20/15	N2305002 WATERASH STREE	15" HDPE 15" HDPE	0			40.0					
462 - PIPE INSTALL/REPLACE	10/20/15	N2305002 WATERASH STREE	LF	0						40.0		
462 - PIPE INSTALL/REPLACE	10/21/15	N2305002 WATERASH STREE	2256 ROSAS BILL	R	6:00							
462 - PIPE INSTALL/REPLACE	10/21/15	N2305002 WATERASH STREE	1071 QUIGGLE CHAD	R	6:00							
462 - PIPE INSTALL/REPLACE	10/21/15	N2305002 WATERASH STREE	8647 RUIZ, HORACIO	R	6:00							

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 462

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121N - RENO - NORTH												DR - DRAINAGE
462 - PIPE INSTALL/REPLACE	10/21/15	N2305002 WATERASH STREE	8312 CONNOR, DONALD	R	6:00							
462 - PIPE INSTALL/REPLACE	10/21/15	N2305002 WATERASH STREE	2361 TRUCK, PICKUP	0	6:00							
462 - PIPE INSTALL/REPLACE	10/21/15	N2305002 WATERASH STREE	7875 BACKHOE	0	6:00							
462 - PIPE INSTALL/REPLACE	10/21/15	N2305002 WATERASH STREE	5528 TRUCK, DUMP 10YD	0	6:00							
462 - PIPE INSTALL/REPLACE	10/21/15	N2305002 WATERASH STREE	5204 TRUCK, DUMP 12+YD	0	6:00							
462 - PIPE INSTALL/REPLACE	10/21/15	N2305002 WATERASH STREE	DEBRIS	0			30.0					
462 - PIPE INSTALL/REPLACE	10/21/15	N2305002 WATERASH STREE	15" HDPE	0			20.0					
462 - PIPE INSTALL/REPLACE	10/21/15	N2305002 WATERASH STREE	15" HDPE	0			25.0					
462 - PIPE INSTALL/REPLACE	10/21/15	N2305002 WATERASH STREE	LF	0						25.0		
462 - PIPE INSTALL/REPLACE	10/26/15	N2305002 WATERASH STREE	2256 ROSAS BILL	R	5:00							
462 - PIPE INSTALL/REPLACE	10/26/15	N2305002 WATERASH STREE	1071 QUIGGLE CHAD	R	5:00							
462 - PIPE INSTALL/REPLACE	10/26/15	N2305002 WATERASH STREE	8647 RUIZ, HORACIO	R	5:00							
462 - PIPE INSTALL/REPLACE	10/26/15	N2305002 WATERASH STREE	2361 TRUCK, PICKUP	0	5:00							
462 - PIPE INSTALL/REPLACE	10/26/15	N2305002 WATERASH STREE	7875 BACKHOE	0	5:00							
462 - PIPE INSTALL/REPLACE	10/26/15	N2305002 WATERASH STREE	5528 TRUCK, DUMP 10YD	0	5:00							
462 - PIPE INSTALL/REPLACE	10/26/15	N2305002 WATERASH STREE	5527 TRUCK, DUMP 10YD	0	5:00							
462 - PIPE INSTALL/REPLACE	10/26/15	N2305002 WATERASH STREE	DEBRIS	0			30.0					
462 - PIPE INSTALL/REPLACE	10/26/15	N2305002 WATERASH STREE	15" HDPE	0			24.0					
462 - PIPE INSTALL/REPLACE	10/26/15	N2305002 WATERASH STREE	15" HDPE	0			35.0					
462 - PIPE INSTALL/REPLACE	10/26/15	N2305002 WATERASH STREE	LF	0						35.0		
462 - PIPE INSTALL/REPLACE	10/27/15	N2305002 WATERASH STREE	2256 ROSAS BILL	R	6:00							
462 - PIPE INSTALL/REPLACE	10/27/15	N2305002 WATERASH STREE	1071 QUIGGLE CHAD	R	6:00							
462 - PIPE INSTALL/REPLACE	10/27/15	N2305002 WATERASH STREE	8647 RUIZ, HORACIO	R	6:00							
462 - PIPE INSTALL/REPLACE	10/27/15	N2305002 WATERASH STREE	2361 TRUCK, PICKUP	0	6:00							
462 - PIPE INSTALL/REPLACE	10/27/15	N2305002 WATERASH STREE	7875 BACKHOE	0	6:00							
462 - PIPE INSTALL/REPLACE	10/27/15	N2305002 WATERASH STREE	5528 TRUCK, DUMP 10YD	0	6:00							
462 - PIPE INSTALL/REPLACE	10/27/15	N2305002 WATERASH STREE	5527 TRUCK, DUMP 10YD	0	6:00							
462 - PIPE INSTALL/REPLACE	10/27/15	N2305002 WATERASH STREE	DEBRIS	0			15.0					
462 - PIPE INSTALL/REPLACE	10/27/15	N2305002 WATERASH STREE	15" HDPE	0			15.0					
462 - PIPE INSTALL/REPLACE	10/27/15	N2305002 WATERASH STREE	15" HDPE	0			20.0					
462 - PIPE INSTALL/REPLACE	10/27/15	N2305002 WATERASH STREE	LF	0						20.0		
462 - PIPE INSTALL/REPLACE	11/30/15	N2402015 KNOB HILL DRIVE	2256 ROSAS BILL	R	6:00							
462 - PIPE INSTALL/REPLACE	11/30/15	N2402015 KNOB HILL DRIVE	1071 QUIGGLE CHAD	R	6:00							
462 - PIPE INSTALL/REPLACE	11/30/15	N2402015 KNOB HILL DRIVE	3173 GOTCHER DENNIS E	R	6:00							

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 462

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121N - RENO - NORTH												
462 - PIPE INSTALLUREPLACE	11/30/15	N2402015 KNOB HILL DRIVE	2712 2014 RAM CREW CAB	0		6:00						
462 - PIPE INSTALLUREPLACE	11/30/15	N2402015 KNOB HILL DRIVE	7875 BACKHOE	0		6:00						
462 - PIPE INSTALLUREPLACE	11/30/15	N2402015 KNOB HILL DRIVE	5527 TRUCK, DUMP 10YD	0		6:00						
462 - PIPE INSTALLUREPLACE	11/30/15	N2402015 KNOB HILL DRIVE	SCREEN 1 1/2' SCREEN	0			12.0					
462 - PIPE INSTALLUREPLACE	11/30/15	N2402015 KNOB HILL DRIVE	LF	0						1.0		
462 - PIPE INSTALLUREPLACE	12/01/15	N2402015 KNOB HILL DRIVE	2256 ROSAS BILL	R	1:00							
462 - PIPE INSTALLUREPLACE	12/01/15	N2402015 KNOB HILL DRIVE	3173 GOTCHER DENNIS E	R	1:00							
462 - PIPE INSTALLUREPLACE	12/01/15	N2402015 KNOB HILL DRIVE	2712 2014 RAM CREW CAB	0		1:00						
462 - PIPE INSTALLUREPLACE	12/01/15	N2402015 KNOB HILL DRIVE	7875 BACKHOE	0		1:00						
462 - PIPE INSTALLUREPLACE	12/01/15	N2402015 KNOB HILL DRIVE	5527 TRUCK, DUMP 10YD	0		1:00						
462 - PIPE INSTALLUREPLACE	12/01/15	N2402015 KNOB HILL DRIVE	DEBRIS DEBRIS	0			3.0					
462 - PIPE INSTALLUREPLACE	12/01/15	N2402015 KNOB HILL DRIVE	LF	0						1.0		
462 - PIPE INSTALLUREPLACE	12/02/15	N2402015 KNOB HILL DRIVE	2256 ROSAS BILL	R	7:00							
462 - PIPE INSTALLUREPLACE	12/02/15	N2402015 KNOB HILL DRIVE	1071 QUIGGLE CHAD	R	7:00							
462 - PIPE INSTALLUREPLACE	12/02/15	N2402015 KNOB HILL DRIVE	3173 GOTCHER DENNIS E	R	7:00							
462 - PIPE INSTALLUREPLACE	12/02/15	N2402015 KNOB HILL DRIVE	2712 2014 RAM CREW CAB	0		7:00						
462 - PIPE INSTALLUREPLACE	12/02/15	N2402015 KNOB HILL DRIVE	7875 BACKHOE	0		7:00						
462 - PIPE INSTALLUREPLACE	12/02/15	N2402015 KNOB HILL DRIVE	5528 TRUCK, DUMP 10YD	0		7:00						
462 - PIPE INSTALLUREPLACE	12/02/15	N2402015 KNOB HILL DRIVE	5527 TRUCK, DUMP 10YD	0		7:00						
462 - PIPE INSTALLUREPLACE	12/02/15	N2402015 KNOB HILL DRIVE	AB3/4 3/4" BASE MATERIAL	0			24.0					
462 - PIPE INSTALLUREPLACE	12/02/15	N2402015 KNOB HILL DRIVE	HDPE12 HDPE 12" PIPE	0			60.0					
462 - PIPE INSTALLUREPLACE	12/02/15	N2402015 KNOB HILL DRIVE	LF	0						60.0		
462 - PIPE INSTALLUREPLACE	12/08/15	N2402015 KNOB HILL DRIVE	2256 ROSAS BILL	R	2:00							
462 - PIPE INSTALLUREPLACE	12/08/15	N2402015 KNOB HILL DRIVE	1071 QUIGGLE CHAD	R	2:00							
462 - PIPE INSTALLUREPLACE	12/08/15	N2402015 KNOB HILL DRIVE	2712 2014 RAM CREW CAB	0		2:00						
462 - PIPE INSTALLUREPLACE	12/08/15	N2402015 KNOB HILL DRIVE	5527 TRUCK, DUMP 10YD	0		2:00						
462 - PIPE INSTALLUREPLACE	12/08/15	N2402015 KNOB HILL DRIVE	7843 EXCAVATOR	0		2:00						
462 - PIPE INSTALLUREPLACE	12/08/15	N2402015 KNOB HILL DRIVE	AB3/4 3/4" BASE MATERIAL	0			24.0					
462 - PIPE INSTALLUREPLACE	12/08/15	N2402015 KNOB HILL DRIVE	CMP12-O CMP12-O	0			14.0					
462 - PIPE INSTALLUREPLACE	12/08/15	N2402015 KNOB HILL DRIVE	LF	0						14.0		
462 - PIPE INSTALLUREPLACE	01/21/16	N2401002 SPEARHEAD WAY	2256 ROSAS BILL	R	4:00							
462 - PIPE INSTALLUREPLACE	01/21/16	N2401002 SPEARHEAD WAY	3500 GONGAWARE MARK	R	3:00							
462 - PIPE INSTALLUREPLACE	01/21/16	N2401002 SPEARHEAD WAY	1071 QUIGGLE CHAD	R	4:00							
462 - PIPE INSTALLUREPLACE	01/21/16	N2401002 SPEARHEAD WAY	3173 GOTCHER DENNIS E	R	4:00							

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 462

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121N - RENO - NORTH												
462 - PIPE INSTALL/REPLACE	01/21/16	N2401002 SPEARHEAD WAY 2712 2014 RAM CREW CAB		0		4:00						
462 - PIPE INSTALL/REPLACE	01/21/16	N2401002 SPEARHEAD WAY 7875 BACKHOE		0		4:00						
462 - PIPE INSTALL/REPLACE	01/21/16	N2401002 SPEARHEAD WAY 5527 TRUCK, DUMP 10YD		0		4:00						
462 - PIPE INSTALL/REPLACE	01/21/16	N2401002 SPEARHEAD WAY 5528 TRUCK, DUMP 10YD		0		4:00						
462 - PIPE INSTALL/REPLACE	01/21/16	N2401002 SPEARHEAD WAY 5204 TRUCK, DUMP 12+YD		0		3:00						
462 - PIPE INSTALL/REPLACE	01/21/16	N2401002 SPEARHEAD WAY AB3 3/4" AB 3/4" BASE		0			24.0					
462 - PIPE INSTALL/REPLACE	01/21/16	N2401002 SPEARHEAD WAY CMP12 12' CMP		0			10.0					
462 - PIPE INSTALL/REPLACE	01/21/16	N2401002 SPEARHEAD WAY CPL12 CFL 12'		0			1.0					
462 - PIPE INSTALL/REPLACE	01/21/16	N2401002 SPEARHEAD WAY LF		0						10.0		
462 - PIPE INSTALL/REPLACE	02/11/16	N2401002 SPEARHEAD WAY 2256 ROSAS BILL		R	4:00							
462 - PIPE INSTALL/REPLACE	02/11/16	N2401002 SPEARHEAD WAY 3173 GOTCHER DENNIS E		R	4:00							
462 - PIPE INSTALL/REPLACE	02/11/16	N2401002 SPEARHEAD WAY 1071 QUIGGLE CHAD		R	4:00							
462 - PIPE INSTALL/REPLACE	02/11/16	N2401002 SPEARHEAD WAY 2712 2014 RAM CREW CAB		0		4:00						
462 - PIPE INSTALL/REPLACE	02/11/16	N2401002 SPEARHEAD WAY 7875 BACKHOE		0		4:00						
462 - PIPE INSTALL/REPLACE	02/11/16	N2401002 SPEARHEAD WAY 5214 TRUCK, DUMP 12+YD		0		4:00						
462 - PIPE INSTALL/REPLACE	02/11/16	N2401002 SPEARHEAD WAY 5527 TRUCK, DUMP 10YD		0		4:00						
462 - PIPE INSTALL/REPLACE	02/11/16	N2401002 SPEARHEAD WAY DEBRIS DEBRIS		0			10.0					
462 - PIPE INSTALL/REPLACE	02/11/16	N2401002 SPEARHEAD WAY AB3 3/4" AB 3/4" BASE		0			10.0					
462 - PIPE INSTALL/REPLACE	02/11/16	N2401002 SPEARHEAD WAY CMP12-O CMP12-O		0			20.0					
462 - PIPE INSTALL/REPLACE	02/11/16	N2401002 SPEARHEAD WAY LF		0						20.0		
462 - PIPE INSTALL/REPLACE	02/11/16	N2401005 INDIAN LANE .75 P 5359 THOMSEN STEVEN		R	6:00							
462 - PIPE INSTALL/REPLACE	02/11/16	N2401005 INDIAN LANE .75 P 6312 CONNOR, DONALD		R	8:00							
462 - PIPE INSTALL/REPLACE	02/11/16	N2401005 INDIAN LANE .75 P 2049 BURKE JAMES, JR		R	8:00							
462 - PIPE INSTALL/REPLACE	02/11/16	N2401005 INDIAN LANE .75 P 3182 DEWITT SCOTT		R	6:00							
462 - PIPE INSTALL/REPLACE	02/11/16	N2401005 INDIAN LANE .75 P 2711 2014 RAM CREW CAB		0		6:00						
462 - PIPE INSTALL/REPLACE	02/11/16	N2401005 INDIAN LANE .75 P 7874 BACKHOE		0		6:00						
462 - PIPE INSTALL/REPLACE	02/11/16	N2401005 INDIAN LANE .75 P 5208 TRUCK, DUMP 12+YD		0		6:00						
462 - PIPE INSTALL/REPLACE	02/11/16	N2401005 INDIAN LANE .75 P 5209 TRUCK, DUMP 12+YD		0		6:00						
462 - PIPE INSTALL/REPLACE	02/11/16	N2401005 INDIAN LANE .75 P 6628 TRANSPORT		0		6:00						
462 - PIPE INSTALL/REPLACE	02/11/16	N2401005 INDIAN LANE .75 P DEBRIS DEBRIS		0			24.0					
462 - PIPE INSTALL/REPLACE	02/11/16	N2401005 INDIAN LANE .75 P AB3 3/4" AB 3/4" BASE		0			30.0					
462 - PIPE INSTALL/REPLACE	02/11/16	N2401005 INDIAN LANE .75 P CMP12 12' CMP		0			80.0					
462 - PIPE INSTALL/REPLACE	02/11/16	N2401005 INDIAN LANE .75 P CPL12 CFL 12'		0			3.0					
462 - PIPE INSTALL/REPLACE	02/11/16	N2401005 INDIAN LANE .75 P LF		0						80.0		

# WORK REPORT DETAIL

From 09/01/15 to 09/30/16 Activity = 462

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
<b>0000121N - RENO - NORTH</b>												
462 - PIPE INSTALL/REPLACE	02/19/16	N2302023 ACQUIFER WAY .56	2256 ROSAS BILL	R	8:00							
462 - PIPE INSTALL/REPLACE	02/19/16	N2302023 ACQUIFER WAY .56	3173 GOTCHER DENNIS E	R	8:00							
462 - PIPE INSTALL/REPLACE	02/19/16	N2302023 ACQUIFER WAY .56	2712 2014 RAM CREW CAB	0		8:00						
462 - PIPE INSTALL/REPLACE	02/23/16	N2302023 ACQUIFER WAY .56	2256 ROSAS BILL	R	4:00							
462 - PIPE INSTALL/REPLACE	02/23/16	N2302023 ACQUIFER WAY .56	1071 QUIGGLE CHAD	R	4:00							
462 - PIPE INSTALL/REPLACE	02/23/16	N2302023 ACQUIFER WAY .56	2049 BURKE JAMES, JR	R	2:30							
462 - PIPE INSTALL/REPLACE	02/23/16	N2302023 ACQUIFER WAY .56	2712 2014 RAM CREW CAB	0		4:00						
462 - PIPE INSTALL/REPLACE	02/23/16	N2302023 ACQUIFER WAY .56	7875 BACKHOE	0		4:00						
462 - PIPE INSTALL/REPLACE	02/23/16	N2302023 ACQUIFER WAY .56	5527 TRUCK, DUMP 10YD	0		2:30						
462 - PIPE INSTALL/REPLACE	02/23/16	N2302023 ACQUIFER WAY .56	5209 TRUCK, DUMP 12+YD	0		4:00						
462 - PIPE INSTALL/REPLACE	02/23/16	N2302023 ACQUIFER WAY .56	AB3 3/4" AB 3/4" BASE	0			12.0					
462 - PIPE INSTALL/REPLACE	02/23/16	N2302023 ACQUIFER WAY .56	DEBRIS DEBRIS	0			7.0					
462 - PIPE INSTALL/REPLACE	02/23/16	N2302023 ACQUIFER WAY .56	CPL15 15' COUPLER	0			1.0					
462 - PIPE INSTALL/REPLACE	02/23/16	N2302023 ACQUIFER WAY .56	HDPET5 HDPE15'	0			30.0					
462 - PIPE INSTALL/REPLACE	02/23/16	N2302023 ACQUIFER WAY .56	LF	0				30.0				
					283:30	326:30	941.0	0.0	0.0	481.0	LF	
												<b>DR - DRAINAGE</b>
<b>0000121S - RENO - SOUTH</b>												
462 - PIPE INSTALL/REPLACE	09/28/15	S6203022 SOUTH HILLS DRIV 5376 PARKHURST JAMIE		R	4:00							
462 - PIPE INSTALL/REPLACE	09/28/15	S6203022 SOUTH HILLS DRIV 2713 2014 RAM CREW CAB		0		4:00						
462 - PIPE INSTALL/REPLACE	09/28/15	S6203022 SOUTH HILLS DRIV 5202 TRUCK, DUMP 12+YD		0		4:00						
462 - PIPE INSTALL/REPLACE	09/28/15	S6203022 SOUTH HILLS DRIV 7873 BACKHOE		0		4:00						
462 - PIPE INSTALL/REPLACE	09/28/15	S6203022 SOUTH HILLS DRIV DEBRIS DEBRIS		0			10.0					
462 - PIPE INSTALL/REPLACE	09/28/15	S6203022 SOUTH HILLS DRIV AB3/4 3/4" BASE MATERIAL		0			10.0					
462 - PIPE INSTALL/REPLACE	09/28/15	S6203022 SOUTH HILLS DRIV COUPLER 12 O COUPLER		0			3.0					
462 - PIPE INSTALL/REPLACE	09/28/15	S6203022 SOUTH HILLS DRIV CMP12 12" CMP		0			15.0					
462 - PIPE INSTALL/REPLACE	09/28/15	S6203022 SOUTH HILLS DRIV LF		0				15.0				
462 - PIPE INSTALL/REPLACE	09/28/15	S6203022 SOUTH HILLS DRIV 5359 THOMSEN STEVEN		R	4:00							
462 - PIPE INSTALL/REPLACE	09/28/15	S6203022 SOUTH HILLS DRIV 8279 CHRISTIANSEN, ERIC		R	4:00							
462 - PIPE INSTALL/REPLACE	09/28/15	S6203022 SOUTH HILLS DRIV 8380 WINTERS, DAVID		R	4:00							
462 - PIPE INSTALL/REPLACE	01/25/16	S1201001 RIM ROCK DRIVE 12749 SCHMITT KEN		R	7:00							
462 - PIPE INSTALL/REPLACE	01/25/16	S1201001 RIM ROCK DRIVE 18279 CHRISTIANSEN, ERIC		R	6:00							
462 - PIPE INSTALL/REPLACE	01/25/16	S1201001 RIM ROCK DRIVE 18384 RODRIGUEZ MARQUEZ, J R		R	7:00							
462 - PIPE INSTALL/REPLACE	01/25/16	S1201001 RIM ROCK DRIVE 12713 2014 RAM CREW CAB		0		7:00						
462 - PIPE INSTALL/REPLACE	01/25/16	S1201001 RIM ROCK DRIVE 15526 TRUCK, DUMP 10YD		0		7:00						

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 462

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#					
0000121S - RENO - SOUTH																	
462 - PIPE INSTALLUREPLACE	01/25/16	S1201001 RIM ROCK DRIVE	1 DEBRIS DEBRIS	0			10.0					DR - DRAINAGE					
462 - PIPE INSTALLUREPLACE	01/25/16	S1201001 RIM ROCK DRIVE	1 AB3 3/4" AB 3/4" BASE	0			20.0										
462 - PIPE INSTALLUREPLACE	01/25/16	S1201001 RIM ROCK DRIVE	1 CMP12 12" CMP	0			40.0										
462 - PIPE INSTALLUREPLACE	01/25/16	S1201001 RIM ROCK DRIVE	1 CPL12 CPL 12"	0			1.0										
462 - PIPE INSTALLUREPLACE	01/25/16	S1201001 RIM ROCK DRIVE	17873 BACKHOE	0	5:00												
462 - PIPE INSTALLUREPLACE	01/25/16	S1201001 RIM ROCK DRIVE	15526 TRUCK, DUMP 10YD	0	5:00												
462 - PIPE INSTALLUREPLACE	01/25/16	S1201001 RIM ROCK DRIVE	15207 TRUCK, DUMP 12+YD	0	3:00												
462 - PIPE INSTALLUREPLACE	01/25/16	S1201001 RIM ROCK DRIVE	1 DEBRIS DEBRIS	0			12.0										
462 - PIPE INSTALLUREPLACE	01/25/16	S1201001 RIM ROCK DRIVE	1 CMP12 12" CMP	0			30.0										
462 - PIPE INSTALLUREPLACE	01/25/16	S1201001 RIM ROCK DRIVE	1 CPL12 CPL 12"	0			1.0										
462 - PIPE INSTALLUREPLACE	01/25/16	S1201001 RIM ROCK DRIVE	1 AB3 3/4" AB 3/4" BASE	0			20.0										
462 - PIPE INSTALLUREPLACE	01/25/16	S1201001 RIM ROCK DRIVE	1 LF	0						30.0							
462 - PIPE INSTALLUREPLACE	01/25/16	S1201001 RIM ROCK DRIVE	11660 ROLDAN AL	R	3:00												
462 - PIPE INSTALLUREPLACE	01/25/16	S1201001 RIM ROCK DRIVE	12749 SCHMITT KEN	R	5:00												
462 - PIPE INSTALLUREPLACE	01/25/16	S1201001 RIM ROCK DRIVE	18279 CHRISTANSEN, ERIC	R	5:00												
462 - PIPE INSTALLUREPLACE	01/25/16	S1201001 RIM ROCK DRIVE	18384 RODRIGUEZ MARQUEZ, J R	R	4:00												
462 - PIPE INSTALLUREPLACE	01/25/16	S1201001 RIM ROCK DRIVE	12713 2014 RAM CREW CAB	0	5:00												
462 - PIPE INSTALLUREPLACE	05/23/16	S3201012 CHIPMUNK DRIVE	2087 HOUK RALPH	R	5:00												
462 - PIPE INSTALLUREPLACE	05/23/16	S3201012 CHIPMUNK DRIVE	3666 HARDY DAVID	R	5:00												
462 - PIPE INSTALLUREPLACE	05/23/16	S3201012 CHIPMUNK DRIVE	2571 MC NEFF DANIEL	R	5:00												
462 - PIPE INSTALLUREPLACE	05/23/16	S3201012 CHIPMUNK DRIVE	9278 ROSAS, JESSEP	R	5:00												
462 - PIPE INSTALLUREPLACE	05/23/16	S3201012 CHIPMUNK DRIVE	7852 BACKHOE	0	5:00												
462 - PIPE INSTALLUREPLACE	05/23/16	S3201012 CHIPMUNK DRIVE	2521 TRUCK, PICKUP	0	5:00												
462 - PIPE INSTALLUREPLACE	05/23/16	S3201012 CHIPMUNK DRIVE	5206 TRUCK, DUMP 12+YD	0	5:00												
462 - PIPE INSTALLUREPLACE	05/23/16	S3201012 CHIPMUNK DRIVE	5211 TRUCK, DUMP 12+YD	0	5:00												
462 - PIPE INSTALLUREPLACE	05/23/16	S3201012 CHIPMUNK DRIVE	DEBRIS DEBRIS	0			12.0										
462 - PIPE INSTALLUREPLACE	05/23/16	S3201012 CHIPMUNK DRIVE	CMP12 12" CMP	0			40.0										
462 - PIPE INSTALLUREPLACE	05/23/16	S3201012 CHIPMUNK DRIVE	CPL12 CPL 12"	0			1.0										
462 - PIPE INSTALLUREPLACE	05/23/16	S3201012 CHIPMUNK DRIVE	AB3 3/4" AB 3/4" BASE	0			12.0										
462 - PIPE INSTALLUREPLACE	05/23/16	S3201012 CHIPMUNK DRIVE	LF	0						40.0							
											73.00	64.00	237.0	0.0	0.0	85.0 LF	DR - DRAINAGE
0000131 - Incline Roads																	
462 - PIPE INSTALLUREPLACE	10/05/15	IT1110023 ORIOLE WAY .48	F CONCRETE CONCRETE SACK	0			2.0										
462 - PIPE INSTALLUREPLACE	10/05/15	IT1110023 ORIOLE WAY .48	LF	0								120.0					



# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 462

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000131 - Incline Roads												DR - DRAINAGE
462 - PIPE INSTALL/REPLACE	10/05/15	IT1110023	ORIOLE WAY .48 FHDPE12 HDPE 12" PIPE	0			5.0					
462 - PIPE INSTALL/REPLACE	10/05/15	IT1110023	ORIOLE WAY .48 FAB3/4 STOCK AB3/4 BASE	0			45.0					
462 - PIPE INSTALL/REPLACE	10/05/15	IT1110023	ORIOLE WAY .48 F3102 PITTS CURTIS	R	10:00							
462 - PIPE INSTALL/REPLACE	10/05/15	IT1110023	ORIOLE WAY .48 F8347 LANGE, PETER	R	10:00							
462 - PIPE INSTALL/REPLACE	10/05/15	IT1110023	ORIOLE WAY .48 F8900 HUF, RONY	R	10:00							
462 - PIPE INSTALL/REPLACE	10/05/15	IT1110023	ORIOLE WAY .48 F7864 BACKHOE	0		10:00						
462 - PIPE INSTALL/REPLACE	10/05/15	IT1110023	ORIOLE WAY .48 F5203 TRUCK, DUMP 12+YD	0		10:00						
462 - PIPE INSTALL/REPLACE	10/05/15	IT1110023	ORIOLE WAY .48 F3032 TRUCK, PICKUP	0		10:00						
462 - PIPE INSTALL/REPLACE	10/05/15	IT1110023	ORIOLE WAY .48 FDEBRIS DEBRIS	0			5.0					
462 - PIPE INSTALL/REPLACE	10/06/15	IT1110023	ORIOLE WAY .48 F3102 PITTS CURTIS	R	10:00							
462 - PIPE INSTALL/REPLACE	10/06/15	IT1110023	ORIOLE WAY .48 F8347 LANGE, PETER	R	10:00							
462 - PIPE INSTALL/REPLACE	10/06/15	IT1110023	ORIOLE WAY .48 F2287 HEPPE ROSS	R	10:00							
462 - PIPE INSTALL/REPLACE	10/06/15	IT1110023	ORIOLE WAY .48 F8900 HUF, RONY	R	10:00							
462 - PIPE INSTALL/REPLACE	10/06/15	IT1110023	ORIOLE WAY .48 F7864 BACKHOE	0		10:00						
462 - PIPE INSTALL/REPLACE	10/06/15	IT1110023	ORIOLE WAY .48 F5203 TRUCK, DUMP 12+YD	0		10:00						
462 - PIPE INSTALL/REPLACE	10/06/15	IT1110023	ORIOLE WAY .48 F3032 TRUCK, PICKUP	0		10:00						
462 - PIPE INSTALL/REPLACE	10/06/15	IT1110023	ORIOLE WAY .48 F2057 TRUCK EXPLORER	0		10:00						
462 - PIPE INSTALL/REPLACE	10/06/15	IT1110023	ORIOLE WAY .48 FDEBRIS DEBRIS	0			5.0					
462 - PIPE INSTALL/REPLACE	10/06/15	IT1110023	ORIOLE WAY .48 FHDPE12 HDPE 12" PIPE	0			8.0					
462 - PIPE INSTALL/REPLACE	10/06/15	IT1110023	ORIOLE WAY .48 FAB3/4 3/4" BASE MATERIAL	0			48.0					
462 - PIPE INSTALL/REPLACE	10/06/15	IT1110023	ORIOLE WAY .48 FLF	0						160.0		
462 - PIPE INSTALL/REPLACE	10/06/15	IT1110023	ORIOLE WAY .48 F3216 COOPER JEFF	R	10:00							
462 - PIPE INSTALL/REPLACE	10/07/15	IT1110023	ORIOLE WAY .48 F3102 PITTS CURTIS	R	10:00							
462 - PIPE INSTALL/REPLACE	10/07/15	IT1110023	ORIOLE WAY .48 F8347 LANGE, PETER	R	10:00							
462 - PIPE INSTALL/REPLACE	10/07/15	IT1110023	ORIOLE WAY .48 F3216 COOPER JEFF	R	10:00							
462 - PIPE INSTALL/REPLACE	10/07/15	IT1110023	ORIOLE WAY .48 F2287 HEPPE ROSS	R	9:00							
462 - PIPE INSTALL/REPLACE	10/07/15	IT1110023	ORIOLE WAY .48 F7864 BACKHOE	0		10:00						
462 - PIPE INSTALL/REPLACE	10/07/15	IT1110023	ORIOLE WAY .48 F5203 TRUCK, DUMP 12+YD	0		10:00						
462 - PIPE INSTALL/REPLACE	10/07/15	IT1110023	ORIOLE WAY .48 F3032 TRUCK, PICKUP	0		10:00						
462 - PIPE INSTALL/REPLACE	10/07/15	IT1110023	ORIOLE WAY .48 F2057 TRUCK EXPLORER	0		10:00						
462 - PIPE INSTALL/REPLACE	10/07/15	IT1110023	ORIOLE WAY .48 F5205 TRUCK, DUMP 12+YD	0		8:00						
462 - PIPE INSTALL/REPLACE	10/07/15	IT1110023	ORIOLE WAY .48 FDEBRIS DEBRIS	0			10.0					
462 - PIPE INSTALL/REPLACE	10/07/15	IT1110023	ORIOLE WAY .48 FAB3/4 3/4" BASE MATERIAL	0			40.0					
462 - PIPE INSTALL/REPLACE	10/07/15	IT1110023	ORIOLE WAY .48 FHDPE12 HDPE 12" PIPE	0			5.0					

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 462

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000131 - Incline Roads												
462 - PIPE INSTALL/REPLACE	10/07/15	IT1110023 ORIOLE WAY .48 FLF		0						100.0		DR - DRAINAGE
462 - PIPE INSTALL/REPLACE	10/08/15	IT1110023 ORIOLE WAY .48 F3102 PITTS CURTIS		R	10:00							
462 - PIPE INSTALL/REPLACE	10/08/15	IT1110023 ORIOLE WAY .48 F8347 LANGE, PETER		R	10:00							
462 - PIPE INSTALL/REPLACE	10/08/15	IT1110023 ORIOLE WAY .48 F3216 COOPER JEFF		R	10:00							
462 - PIPE INSTALL/REPLACE	10/08/15	IT1110023 ORIOLE WAY .48 F2287 HEPPE ROSS		R	10:00							
462 - PIPE INSTALL/REPLACE	10/08/15	IT1110023 ORIOLE WAY .48 F7864 BACKHOE		0		10:00						
462 - PIPE INSTALL/REPLACE	10/08/15	IT1110023 ORIOLE WAY .48 F5203 TRUCK, DUMP 12+YD		0		10:00						
462 - PIPE INSTALL/REPLACE	10/08/15	IT1110023 ORIOLE WAY .48 F3032 TRUCK, PICKUP		0		10:00						
462 - PIPE INSTALL/REPLACE	10/08/15	IT1110023 ORIOLE WAY .48 F2057 TRUCK EXPLORER		0		10:00						
462 - PIPE INSTALL/REPLACE	10/08/15	IT1110023 ORIOLE WAY .48 FDEBRIS OEBRIS		0			2.0					
462 - PIPE INSTALL/REPLACE	10/08/15	IT1110023 ORIOLE WAY .48 FHDPE12 HDPE 12" PIPE		0			6.0					
462 - PIPE INSTALL/REPLACE	10/08/15	IT1110023 ORIOLE WAY .48 FAB3/4 3/4" BASE MATERIAL		0			48.0					
462 - PIPE INSTALL/REPLACE	10/08/15	IT1110023 ORIOLE WAY .48 FLF		0						120.0		
462 - PIPE INSTALL/REPLACE	10/12/15	IT1110019 SOUTHWOOD BLV 2287 HEPPE ROSS		R	10:00							
462 - PIPE INSTALL/REPLACE	10/12/15	IT1110019 SOUTHWOOD BLV 2485 TRESLEY JAMES B		R	10:00							
462 - PIPE INSTALL/REPLACE	10/12/15	IT1110019 SOUTHWOOD BLV 5376 PARKHURST JAMIE		R	10:00							
462 - PIPE INSTALL/REPLACE	10/12/15	IT1110019 SOUTHWOOD BLV 7864 BACKHOE		0		10:00						
462 - PIPE INSTALL/REPLACE	10/12/15	IT1110019 SOUTHWOOD BLV 5201 TRUCK, DUMP 12+YD		0		10:00						
462 - PIPE INSTALL/REPLACE	10/12/15	IT1110019 SOUTHWOOD BLV 5204 TRUCK, DUMP 12+YD		0		10:00						
462 - PIPE INSTALL/REPLACE	10/12/15	IT1110019 SOUTHWOOD BLV 3032 TRUCK, PICKUP		0		10:00						
462 - PIPE INSTALL/REPLACE	10/12/15	IT1110019 SOUTHWOOD BLV 5561 TRUCK, VAC		0		10:00						
462 - PIPE INSTALL/REPLACE	10/12/15	IT1110019 SOUTHWOOD BLV DEBRIS DEBRIS		0			50.0					
462 - PIPE INSTALL/REPLACE	10/12/15	IT1110019 SOUTHWOOD BLV AB3/4 3/4" BASE MATERIAL		0			12.0					
462 - PIPE INSTALL/REPLACE	10/12/15	IT1110019 SOUTHWOOD BLV CPL15 15" COUPLER		0			1.0					
462 - PIPE INSTALL/REPLACE	10/12/15	IT1110019 SOUTHWOOD BLV CMP15 15" CMP		0			2.0					
462 - PIPE INSTALL/REPLACE	10/12/15	IT1110019 SOUTHWOOD BLV LF		0						40.0		
462 - PIPE INSTALL/REPLACE	10/13/15	IT1110019 SOUTHWOOD BLV 2287 HEPPE ROSS		R	5:00							
462 - PIPE INSTALL/REPLACE	10/13/15	IT1110019 SOUTHWOOD BLV 2485 TRESLEY JAMES B		R	5:00							
462 - PIPE INSTALL/REPLACE	10/13/15	IT1110019 SOUTHWOOD BLV 8900 HUF, RONY		R	4:00							
462 - PIPE INSTALL/REPLACE	10/13/15	IT1110019 SOUTHWOOD BLV 3032 TRUCK, PICKUP		0		5:00						
462 - PIPE INSTALL/REPLACE	10/13/15	IT1110019 SOUTHWOOD BLV CMP15 15" CMP		0			141.0					
462 - PIPE INSTALL/REPLACE	10/13/15	IT1110019 SOUTHWOOD BLV CPL15 15" COUPLER		0			1.0					
462 - PIPE INSTALL/REPLACE	10/13/15	IT1110019 SOUTHWOOD BLV LF		0						14.0		
462 - PIPE INSTALL/REPLACE	10/13/15	IT1110019 SOUTHWOOD BLV 5376 PARKHURST JAMIE		R	4:00							

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 462

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#				
<b>0000131 - Incline Roads</b>																
462 - PIPE INSTALL/REPLACE	10/13/15	IT1110019 SOUTHWOOD BLV 7864 BACKHOE		0		3:00						DR - DRAINAGE				
462 - PIPE INSTALL/REPLACE	10/13/15	IT1110019 SOUTHWOOD BLV 5208 TRUCK, DUMP 12+YD		0		5:00										
462 - PIPE INSTALL/REPLACE	10/14/15	IT1110019 SOUTHWOOD BLV 2287 HEPPE ROSS		R	3:30											
462 - PIPE INSTALL/REPLACE	10/14/15	IT1110019 SOUTHWOOD BLV 2485 TRESLEY JAMES B		R	3:30											
462 - PIPE INSTALL/REPLACE	10/14/15	IT1110019 SOUTHWOOD BLV 2833 MC CASSIE NICK		R	3:30											
462 - PIPE INSTALL/REPLACE	10/14/15	IT1110019 SOUTHWOOD BLV 8347 LANGE, PETER		R	3:30											
462 - PIPE INSTALL/REPLACE	10/14/15	IT1110019 SOUTHWOOD BLV 3666 HARDY DAVID		R	3:30											
462 - PIPE INSTALL/REPLACE	10/14/15	IT1110019 SOUTHWOOD BLV 7864 BACKHOE		0		3:30										
462 - PIPE INSTALL/REPLACE	10/14/15	IT1110019 SOUTHWOOD BLV 5208 TRUCK, DUMP 12+YD		0		3:30										
462 - PIPE INSTALL/REPLACE	10/14/15	IT1110019 SOUTHWOOD BLV 5215 TRUCK, DUMP 12+YD		0		3:30										
462 - PIPE INSTALL/REPLACE	10/14/15	IT1110019 SOUTHWOOD BLV 3032 TRUCK, PICKUP		0		3:30										
462 - PIPE INSTALL/REPLACE	10/14/15	IT1110019 SOUTHWOOD BLV AB314 3/4" BASE MATERIAL		0			5.0									
462 - PIPE INSTALL/REPLACE	10/14/15	IT1110019 SOUTHWOOD BLV DILID24361A 24" FRAME & GRAT 0		0			1.0									
										224:30	235:00	442:0	0.0	0.0	554:0	LF
<b>0000141 - Carliach Roads</b>																
462 - PIPE INSTALL/REPLACE	01/27/16	STG0020 DUCK LAKE RD (CR 3025 TRUCK, PICKUP		0		8:00										
462 - PIPE INSTALL/REPLACE	01/27/16	STG0020 DUCK LAKE RD (CR 2710 2014 RAM PICK UP		0		10:00										
462 - PIPE INSTALL/REPLACE	01/27/16	STG0020 DUCK LAKE RD (CR SCREEN 1 1/2" SCREEN		0			10.0									
462 - PIPE INSTALL/REPLACE	01/27/16	STG0020 DUCK LAKE RD (CR CMP 12 1/2" CMP		0			70.0									
462 - PIPE INSTALL/REPLACE	01/27/16	STG0020 DUCK LAKE RD (CR CPL 12 CPL 12"		0			2.0									
462 - PIPE INSTALL/REPLACE	01/27/16	STG0020 DUCK LAKE RD (CR LF		0						70.0						
462 - PIPE INSTALL/REPLACE	01/27/16	STG0020 DUCK LAKE RD (CR 1629 BICONDOA MIKE		R	1:00											
462 - PIPE INSTALL/REPLACE	01/27/16	STG0020 DUCK LAKE RD (CR 3578 GOOCH WILLARD		R	10:00											
462 - PIPE INSTALL/REPLACE	01/27/16	STG0020 DUCK LAKE RD (CR 3550 MOTT DANNY		R	10:00											
462 - PIPE INSTALL/REPLACE	01/27/16	STG0020 DUCK LAKE RD (CR 5254 MUNSON, BRANDDN		R	8:00											
462 - PIPE INSTALL/REPLACE	01/27/16	STG0020 DUCK LAKE RD (CR 5521 TRUCK, DUMP 10YD		0		8:00										
462 - PIPE INSTALL/REPLACE	01/27/16	STG0020 DUCK LAKE RD (CR 5627 TRANSPORT		0		8:00										
462 - PIPE INSTALL/REPLACE	01/27/16	STG0020 DUCK LAKE RD (CR 7789 CAT 430 IT BACKHOE		0		8:00										
462 - PIPE INSTALL/REPLACE	01/27/16	STG0020 DUCK LAKE RD (CR 7811 JD 770P GRADER		0		1:00										
462 - PIPE INSTALL/REPLACE	02/22/16	STG0020 DUCK LAKE RD (CR 1629 BICONDOA MIKE		R	3:00											
462 - PIPE INSTALL/REPLACE	02/22/16	STG0020 DUCK LAKE RD (CR 5254 MUNSON, BRANDON		R	3:00											
462 - PIPE INSTALL/REPLACE	02/22/16	STG0020 DUCK LAKE RD (CR 3578 GOOCH WILLARD		R	5:00											
462 - PIPE INSTALL/REPLACE	02/22/16	STG0020 DUCK LAKE RD (CR 5521 TRUCK, DUMP 10YD		0		3:00										
462 - PIPE INSTALL/REPLACE	02/22/16	STG0020 DUCK LAKE RD (CR 5627 TRANSPORT		0		3:00										

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 462

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000141 - Gerlach Roads												
462 - PIPE INSTALL/REPLACE	02/22/16	STG0020 DUCK LAKE RD (CR 7789 CAT 430 IT BACKHOE	0	0		3:00						
462 - PIPE INSTALL/REPLACE	02/22/16	STG0020 DUCK LAKE RD (CR 7810 644L LOADER	0	0		1:00						
462 - PIPE INSTALL/REPLACE	02/22/16	STG0020 DUCK LAKE RD (CR 2710 2014 RAM PICK UP	0	0		5:00						
462 - PIPE INSTALL/REPLACE	02/22/16	STG0020 DUCK LAKE RD (CR CMP12 12" CMP	0	0			30.0					
462 - PIPE INSTALL/REPLACE	02/22/16	STG0020 DUCK LAKE RD (CR CPL12 CPL 12"	0	0			1.0					
462 - PIPE INSTALL/REPLACE	02/22/16	STG0020 DUCK LAKE RD (CR LF	0	0						30.0		
462 - PIPE INSTALL/REPLACE	04/28/16	STV0002 LONG RANCH RD (C 1212 MINNITTE RALPH	R		6:00							
462 - PIPE INSTALL/REPLACE	04/28/16	STV0002 LONG RANCH RD (C 5254 MUNSON, BRANDON	R		6:00							
462 - PIPE INSTALL/REPLACE	04/28/16	STV0002 LONG RANCH RD (C 3033 TRUCK, SWAP BED	0		6:00							
462 - PIPE INSTALL/REPLACE	04/28/16	STV0002 LONG RANCH RD (C 5526 TRUCK, DUMP 10YD	0		6:00							
462 - PIPE INSTALL/REPLACE	04/28/16	STV0002 LONG RANCH RD (C 6627 TRANSPORT	0		6:00							
462 - PIPE INSTALL/REPLACE	04/28/16	STV0002 LONG RANCH RD (C 7789 CAT 430 IT BACKHOE	0		6:00							
462 - PIPE INSTALL/REPLACE	04/28/16	STV0002 LONG RANCH RD (C 5518 TRUCK, TRACTOR	0		6:00							
462 - PIPE INSTALL/REPLACE	04/28/16	STV0002 LONG RANCH RD (C 5524 TRUCK, TRACTOR	0		6:00							
462 - PIPE INSTALL/REPLACE	04/28/16	STV0002 LONG RANCH RD (C 6902 TRAILER	0		6:00							
462 - PIPE INSTALL/REPLACE	04/28/16	STV0002 LONG RANCH RD (C SCREEN 1 1/2" SCREEN	0		20.0							
462 - PIPE INSTALL/REPLACE	04/28/16	STV0002 LONG RANCH RD (C CMP12 12" CMP	0		30.0							
462 - PIPE INSTALL/REPLACE	04/28/16	STV0002 LONG RANCH RD (C CPL12 CPL 12"	0		1.0							
462 - PIPE INSTALL/REPLACE	04/28/16	STV0002 LONG RANCH RD (C LF	0							30.0		
462 - PIPE INSTALL/REPLACE	04/28/16	STV0002 LONG RANCH RD (C 1629 BICONDOA MIKE	R		6:00							
462 - PIPE INSTALL/REPLACE	04/28/16	STV0002 LONG RANCH RD (C 3550 MOTT DANNY	R		6:00							
462 - PIPE INSTALL/REPLACE	06/27/16	STG0031 STATE ROUTE 34 (L 2710 2014 RAM PICK UP	0			10:00						
462 - PIPE INSTALL/REPLACE	06/27/16	STG0031 STATE ROUTE 34 (L 3025 TRUCK, PICKUP	0			10:00						
462 - PIPE INSTALL/REPLACE	06/27/16	STG0031 STATE ROUTE 34 (L 5518 TRUCK, TRACTOR	0			10:00						
462 - PIPE INSTALL/REPLACE	06/27/16	STG0031 STATE ROUTE 34 (L 6902 TRAILER	0			10:00						
462 - PIPE INSTALL/REPLACE	06/27/16	STG0031 STATE ROUTE 34 (L 7813 JD 770P GRADER	0			10:00						
462 - PIPE INSTALL/REPLACE	06/27/16	STG0031 STATE ROUTE 34 (L 7789 CAT 430 IT BACKHOE	0			10:00						
462 - PIPE INSTALL/REPLACE	06/27/16	STG0031 STATE ROUTE 34 (L 7805 LOADER	0			10:00						
462 - PIPE INSTALL/REPLACE	06/27/16	STG0031 STATE ROUTE 34 (L SCREEN 1 1/2" SCREEN	0				80.0					
462 - PIPE INSTALL/REPLACE	06/27/16	STG0031 STATE ROUTE 34 (L 3550 MOTT DANNY	R		10:00							
462 - PIPE INSTALL/REPLACE	06/27/16	STG0031 STATE ROUTE 34 (L 5254 MUNSON, BRANDON	R		10:00							
462 - PIPE INSTALL/REPLACE	06/27/16	STG0031 STATE ROUTE 34 (L 9350 LINKER, HENRY	R		10:00							
462 - PIPE INSTALL/REPLACE	06/27/16	STG0031 STATE ROUTE 34 (L 3578 GOOCH WILLARD	R		10:00							
462 - PIPE INSTALL/REPLACE	06/27/16	STG0031 STATE ROUTE 34 (L 3033 TRUCK, SWAP BED	0			10:00						

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 462

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000141 - Gerlach Roads												DR - DRAINAGE
462 - PIPE INSTALLUREPLACE	06/28/16	STG0031 STATE ROUTE 34	(L 3585 WATT JAMES	R	10:00							
462 - PIPE INSTALLUREPLACE	06/28/16	STG0031 STATE ROUTE 34	(L 3550 MOTT DANNY	R	10:00							
462 - PIPE INSTALLUREPLACE	06/28/16	STG0031 STATE ROUTE 34	(L 5254 MUNSON, BRANDON	R	10:00							
462 - PIPE INSTALLUREPLACE	06/28/16	STG0031 STATE ROUTE 34	(L 3578 GOOCH WILLARD	R	10:00							
462 - PIPE INSTALLUREPLACE	06/28/16	STG0031 STATE ROUTE 34	(L 9350 LINKER, HENRY	R	10:00							
462 - PIPE INSTALLUREPLACE	06/28/16	STG0031 STATE ROUTE 34	(L 2468 TRUCK, PICKUP	0	10:00							
462 - PIPE INSTALLUREPLACE	06/28/16	STG0031 STATE ROUTE 34	(L 6903 TRAILER, PUP	0	5:00							
462 - PIPE INSTALLUREPLACE	06/28/16	STG0031 STATE ROUTE 34	(L 3025 TRUCK, PICKUP	0	10:00							
462 - PIPE INSTALLUREPLACE	06/28/16	STG0031 STATE ROUTE 34	(L 2710 2014 RAM PICKUP	0	10:00							
462 - PIPE INSTALLUREPLACE	06/28/16	STG0031 STATE ROUTE 34	(L 5526 TRUCK, DUMP 10YD	0	5:00							
462 - PIPE INSTALLUREPLACE	06/28/16	STG0031 STATE ROUTE 34	(L 7804 LOADER	0	10:00							
462 - PIPE INSTALLUREPLACE	06/28/16	STG0031 STATE ROUTE 34	(L 7789 CAT 430 IT BACKHOE	0	10:00							
462 - PIPE INSTALLUREPLACE	06/28/16	STG0031 STATE ROUTE 34	(L 7813 JD 770P GRADER	0	10:00							
462 - PIPE INSTALLUREPLACE	06/28/16	STG0031 STATE ROUTE 34	(L 5527 TRUCK, DUMP 10YD	0	5:00							
462 - PIPE INSTALLUREPLACE	06/28/16	STG0031 STATE ROUTE 34	(L 5517 TRUCK, TRACTOR	0	5:00							
462 - PIPE INSTALLUREPLACE	06/28/16	STG0031 STATE ROUTE 34	(L RCP36 36" RCP	0	1.0							
462 - PIPE INSTALLUREPLACE	06/28/16	STG0031 STATE ROUTE 34	(L DEBRIS DEBRIS	0	30.0							
462 - PIPE INSTALLUREPLACE	06/28/16	STG0031 STATE ROUTE 34	(L SCREEN 1 1/2" SCREEN	0	228.0							
462 - PIPE INSTALLUREPLACE	06/28/16	STG0031 STATE ROUTE 34	(L LF	0						32.0		
462 - PIPE INSTALLUREPLACE	06/29/16	STG0031 STATE ROUTE 34	(L 1212 MINNITTE RALPH	R	10:00							
462 - PIPE INSTALLUREPLACE	06/29/16	STG0031 STATE ROUTE 34	(L 3550 MOTT DANNY	R	10:00							
462 - PIPE INSTALLUREPLACE	06/29/16	STG0031 STATE ROUTE 34	(L 5254 MUNSON, BRANDON	R	10:00							
462 - PIPE INSTALLUREPLACE	06/29/16	STG0031 STATE ROUTE 34	(L 9350 LINKER, HENRY	R	10:00							
462 - PIPE INSTALLUREPLACE	06/29/16	STG0031 STATE ROUTE 34	(L 3578 GOOCH WILLARD	R	10:00							
462 - PIPE INSTALLUREPLACE	06/29/16	STG0031 STATE ROUTE 34	(L 5527 TRUCK, DUMP 10YD	0	10:00							
462 - PIPE INSTALLUREPLACE	06/29/16	STG0031 STATE ROUTE 34	(L 6627 TRANSPORT	0	10:00							
462 - PIPE INSTALLUREPLACE	06/29/16	STG0031 STATE ROUTE 34	(L 2710 2014 RAM PICKUP	0	10:00							
462 - PIPE INSTALLUREPLACE	06/29/16	STG0031 STATE ROUTE 34	(L 3025 TRUCK, PICKUP	0	10:00							
462 - PIPE INSTALLUREPLACE	06/29/16	STG0031 STATE ROUTE 34	(L 6627 TRANSPORT	0	10:00							
462 - PIPE INSTALLUREPLACE	06/29/16	STG0031 STATE ROUTE 34	(L 7789 CAT 430 IT BACKHOE	0	1.0							
462 - PIPE INSTALLUREPLACE	06/29/16	STG0031 STATE ROUTE 34	(L RCP18 18" RCP	0	1.0							
462 - PIPE INSTALLUREPLACE	06/29/16	STG0031 STATE ROUTE 34	(L RCP30 30" RCP	0	12.0							
462 - PIPE INSTALLUREPLACE	06/29/16	STG0031 STATE ROUTE 34	(L REJECT REJECT	0								

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 462

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000141 - Gerlach Roads												
462 - PIPE INSTALL/REPLACE	06/29/16	STG0031 STATE ROUTE 34 (LLF)		0	204.00	320.00	517.0	0.0	0.0	8.0		DR - DRAINAGE
										170.0		LF
					<u>819.00</u>	<u>974.30</u>	<u>2221.0</u>	<u>0.0</u>	<u>0.0</u>	<u>1336.0</u>		
					<u>Grand Total</u>							

## Spanish Spring Flood Detention Facility – Operation and Maintenance Plan

<u>Inspection Activities</u>	<u>Suggested Frequency</u>
<ul style="list-style-type: none"> <li>Inspect the facility (“facility” includes all elements of channels, detention and sediment basins) after all significant storm events for bank stability and vegetation growth.</li> </ul>	Semi-annual and after all significant storms
<ul style="list-style-type: none"> <li>Inspect facilities outlet structures and culverts for evidence of clogging or outflow release velocities are greater than design flow.</li> </ul>	
<ul style="list-style-type: none"> <li>Inspect the facility for the following elements: differential settlement, cracking; erosion of banks or bottom, leakage, or tree/shrub growth on the embankments; the condition of all riprap, clogging of outlets, culverts and channels; standing water, slope stability, presence of burrows; sediment accumulation in the basins and channels, fore bays (northeast channel entrances to both sediment and detention ponds), and outlet structures; trash and debris, and the vigor and density of grass turf on the basin side slopes and floor.</li> </ul>	
<ul style="list-style-type: none"> <li>Inspect for the following issues: subsidence, damage to the emergency spillways; inadequacy of the inlet/outlet channel erosion control measures; changes in the condition of the low flow channels, accumulated sediment volume, and semi-annual inspection items.</li> </ul>	Annual
<ul style="list-style-type: none"> <li>During inspections, changes to the sediment and detention basins or the contributing watershed should be noted, as these may affect basin performance.</li> </ul>	
<u>Maintenance Activities</u>	<u>Suggested Frequency</u>
<ul style="list-style-type: none"> <li>Remove accumulated trash and debris from the Facility, around any pipes, side slopes, embankments, emergency spill ways, fencing, channels, culverts, and outlet trash racks. The frequency of this activity may be altered to meet specific site conditions.</li> </ul>	Semi-annual, or more frequent, as needed

- Trim or mow vegetation at the beginning and end of the wet season to prevent establishment of woody vegetation and for aesthetic and vector reasons.
  - Seed to restore dead or damaged ground cover.
  - Repair erosion to banks and bottom as required.
  - Remove nuisance plant species.
- Annual  
maintenance  
(as needed)
- Remove sediment from the fore bays to reduce maintenance frequency of basin cleaning.
- 3-5 year
- Monitor sediment accumulation and remove accumulated sediment and grade about every 10 years or when the accumulated sediment volume exceed 10-20% of the detention and sediment basin volume, or when accumulation reaches 6 inches or if suspension of sediment is observed. Clean in early spring so vegetation damaged during cleaning has time to re-establish.
- Every 10- 25  
years, or as  
needed



## Community Rating System

### Activity 540 – Drainage System Maintenance

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 433

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#					
<b>0000121C - RENO - CENTRAL</b>																	
453 - DIMH CLEAN	10/27/15	PT99 LONGLEY YARD (COUN 5360 RAYMOND EDWARD		R	8:00							DR - DRAINAGE					
453 - DIMH CLEAN	10/27/15	PT99 LONGLEY YARD (COUN 8279 CHRISTIANSEN, ERIC		R	8:00												
453 - DIMH CLEAN	10/27/15	PT99 LONGLEY YARD (COUN 5560 TRUCK, VAC		0		8:00											
453 - DIMH CLEAN	10/27/15	PT99 LONGLEY YARD (COUN 5213 TRUCK, DUMP 12+YD		0		8:00											
453 - DIMH CLEAN	10/27/15	PT99 LONGLEY YARD (COUN 520W WATERTRKWASHOE		0		8:00											
453 - DIMH CLEAN	10/27/15	PT99 LONGLEY YARD (COUN DEBRIS DEBRIS		0			10.0										
453 - DIMH CLEAN	10/27/15	PT99 LONGLEY YARD (COUN WATER WATER		0			1000.0										
453 - DIMH CLEAN	10/27/15	PT99 LONGLEY YARD (COUN EACH		0						5.0							
453 - DIMH CLEAN	04/26/16	CS4102005 EL RANCHO DR. ( 5360 RAYMOND EDWARD		R	3:00												
453 - DIMH CLEAN	04/26/16	CS4102005 EL RANCHO DR. ( 8284 CHRISTIANSEN, AARON		R	3:00												
453 - DIMH CLEAN	04/26/16	CS4102005 EL RANCHO DR. ( 5561 TRUCK, VAC		0		3:00											
453 - DIMH CLEAN	04/26/16	CS4102005 EL RANCHO DR. ( 2432 TRUCK, PICKUP		0		3:00											
453 - DIMH CLEAN	04/26/16	CS4102005 EL RANCHO DR. ( DEBRIS DEBRIS		0			1.0										
453 - DIMH CLEAN	04/26/16	CS4102005 EL RANCHO DR. ( WATER WATER		0			500.0										
453 - DIMH CLEAN	04/26/16	CS4102005 EL RANCHO DR. ( EACH		0						3.0							
											22:00	30:00	1511.0	0.0	0.0	8.0	EACH
<b>0000121N - RENO - NORTH</b>																	
453 - DIMH CLEAN	09/01/15	N2302003 PALACE COURT .05 8312 CONNOR, DONALD		R	1:30												
453 - DIMH CLEAN	09/01/15	N2302003 PALACE COURT .05 8735 WATT, DILLON		R	1:30												
453 - DIMH CLEAN	09/01/15	N2302003 PALACE COURT .05 5560 TRUCK, VAC		0		1:30											
453 - DIMH CLEAN	09/01/15	N2302003 PALACE COURT .05 5209 TRUCK, DUMP 12+YD		0		1:30											
453 - DIMH CLEAN	09/01/15	N2302003 PALACE COURT .05 520W WATERTRKWASHOE		0		1:30											
453 - DIMH CLEAN	09/01/15	N2302003 PALACE COURT .05 DEBRIS DEBRIS		0			1.0										
453 - DIMH CLEAN	09/01/15	N2302003 PALACE COURT .05 WATER WATER		0			500.0										
453 - DIMH CLEAN	09/01/15	N2302003 PALACE COURT .05 EACH		0						100.0							
453 - DIMH CLEAN	09/01/15	N2302027 PALOMA WAY .29   8312 CONNOR, DONALD		R	2:00												
453 - DIMH CLEAN	09/01/15	N2302027 PALOMA WAY .29   8735 WATT, DILLON		R	2:00												
453 - DIMH CLEAN	09/01/15	N2302027 PALOMA WAY .29   5560 TRUCK, VAC		0		2:00											
453 - DIMH CLEAN	09/01/15	N2302027 PALOMA WAY .29   5209 TRUCK, DUMP 12+YD		0		2:00											
453 - DIMH CLEAN	09/01/15	N2302027 PALOMA WAY .29   520W WATERTRKWASHOE		0		2:00											
453 - DIMH CLEAN	09/01/15	N2302027 PALOMA WAY .29   DEBRIS DEBRIS		0			0.5										
453 - DIMH CLEAN	09/01/15	N2302027 PALOMA WAY .29   WATER WATER		0			250.0										
453 - DIMH CLEAN	09/01/15	N2302027 PALOMA WAY .29   EACH		0						40.0							
											7:00	10:30	751.5	0.0	0.0	140.0	EACH

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 453

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121S - RENO - SOUTH												DR - DRAINAGE
453 - DIMH CLEAN	09/30/15	MF7104001 JOY LAKE ROAD	2087 HOUK RALPH	R	4:00							
453 - DIMH CLEAN	09/30/15	MF7104001 JOY LAKE ROAD	2050 KNOWLES MICHAEL	R	4:00							
453 - DIMH CLEAN	09/30/15	MF7104001 JOY LAKE ROAD	5560 TRUCK, VAC	0		4:00						
453 - DIMH CLEAN	09/30/15	MF7104001 JOY LAKE ROAD	DEBRIS DEBRIS	0			2.0					
453 - DIMH CLEAN	09/30/15	MF7104001 JOY LAKE ROAD	WATER WATER	0			500.0					
453 - DIMH CLEAN	09/30/15	MF7104001 JOY LAKE ROAD	EACH	0						23.0		
453 - DIMH CLEAN	09/30/15	MF7104002 NADIA COURT .08	2087 HOUK RALPH	R	1:00							
453 - DIMH CLEAN	09/30/15	MF7104002 NADIA COURT .08	2050 KNOWLES MICHAEL	R	1:00							
453 - DIMH CLEAN	09/30/15	MF7104002 NADIA COURT .08	5560 TRUCK, VAC	0		1:00						
453 - DIMH CLEAN	09/30/15	MF7104002 NADIA COURT .08	DEBRIS DEBRIS	0			0.5					
453 - DIMH CLEAN	09/30/15	MF7104002 NADIA COURT .08	WATER WATER	0			50.0					
453 - DIMH CLEAN	09/30/15	MF7104002 NADIA COURT .08	EACH	0						2.0		
453 - DIMH CLEAN	09/30/15	MF7104003 GREEN ASH ROA	2087 HOUK RALPH	R	1:00							
453 - DIMH CLEAN	09/30/15	MF7104003 GREEN ASH ROA	2050 KNOWLES MICHAEL	R	1:00							
453 - DIMH CLEAN	09/30/15	MF7104003 GREEN ASH ROA	5560 TRUCK, VAC	0		1:00						
453 - DIMH CLEAN	09/30/15	MF7104003 GREEN ASH ROA	DEBRIS DEBRIS	0			1.0					
453 - DIMH CLEAN	09/30/15	MF7104003 GREEN ASH ROA	WATER WATER	0			50.0					
453 - DIMH CLEAN	09/30/15	MF7104003 GREEN ASH ROA	EACH	0						4.0		
453 - DIMH CLEAN	09/30/15	MF7104008 YELLOW PINE RC	2087 HOUK RALPH	R	1:00							
453 - DIMH CLEAN	09/30/15	MF7104008 YELLOW PINE RC	2050 KNOWLES MICHAEL	R	1:00							
453 - DIMH CLEAN	09/30/15	MF7104008 YELLOW PINE RC	5560 TRUCK, VAC	0		1:00						
453 - DIMH CLEAN	09/30/15	MF7104008 YELLOW PINE RC	DEBRIS DEBRIS	0			0.5					
453 - DIMH CLEAN	09/30/15	MF7104008 YELLOW PINE RC	WATER WATER	0			50.0					
453 - DIMH CLEAN	09/30/15	MF7104008 YELLOW PINE RC	EACH	0						2.0		
453 - DIMH CLEAN	09/30/15	MF7104007 BLUE SPRUCE RC	2087 HOUK RALPH	R	2:00							
453 - DIMH CLEAN	09/30/15	MF7104007 BLUE SPRUCE RC	2050 KNOWLES MICHAEL	R	2:00							
453 - DIMH CLEAN	09/30/15	MF7104007 BLUE SPRUCE RC	5560 TRUCK, VAC	0		2:00						
453 - DIMH CLEAN	09/30/15	MF7104007 BLUE SPRUCE RC	DEBRIS DEBRIS	0			1.0					
453 - DIMH CLEAN	09/30/15	MF7104007 BLUE SPRUCE RC	WATER WATER	0			100.0					
453 - DIMH CLEAN	09/30/15	MF7104007 BLUE SPRUCE RC	EACH	0						6.0		
453 - DIMH CLEAN	09/30/15	MF7104014 DOUGLAS FIR DR	2087 HOUK RALPH	R	1:00							
453 - DIMH CLEAN	09/30/15	MF7104014 DOUGLAS FIR DR	2050 KNOWLES MICHAEL	R	1:00							
453 - DIMH CLEAN	09/30/15	MF7104014 DOUGLAS FIR DR	5560 TRUCK, VAC	0		1:00						
453 - DIMH CLEAN	09/30/15	MF7104014 DOUGLAS FIR DR	DEBRIS DEBRIS	0			1.0					

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 453

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121S - RENO - SOUTH												
453 - DIMH CLEAN	09/30/15	MF7104014 DOUGLAS FIR DR WATER WATER		0			50.0					
453 - DIMH CLEAN	09/30/15	MF7104014 DOUGLAS FIR DREACH		0						4.0		
453 - DIMH CLEAN	10/01/15	MF7104007 BLUE SPRUCE RC 2087 HOUK RALPH		R	0:30							
453 - DIMH CLEAN	10/01/15	MF7104007 BLUE SPRUCE RC 8293 BURKE, CODY		R	0:30							
453 - DIMH CLEAN	10/01/15	MF7104007 BLUE SPRUCE RC 5560 TRUCK, VAC		0	0:30							
453 - DIMH CLEAN	10/01/15	MF7104007 BLUE SPRUCE RC DEBRIS DEBRIS		0			0.5					
453 - DIMH CLEAN	10/01/15	MF7104007 BLUE SPRUCE RC WATER WATER		0			50.0					
453 - DIMH CLEAN	10/01/15	MF7104007 BLUE SPRUCE RC EACH		0						2.0		
453 - DIMH CLEAN	10/01/15	MF7105001 SNOW FLOWER C 2087 HOUK RALPH		R	0:30							
453 - DIMH CLEAN	10/01/15	MF7105001 SNOW FLOWER C 8293 BURKE, CODY		R	0:30							
453 - DIMH CLEAN	10/01/15	MF7105001 SNOW FLOWER C 5560 TRUCK, VAC		0	0:30							
453 - DIMH CLEAN	10/01/15	MF7105001 SNOW FLOWER C DEBRIS DEBRIS		0			0.5					
453 - DIMH CLEAN	10/01/15	MF7105001 SNOW FLOWER C WATER WATER		0			50.0					
453 - DIMH CLEAN	10/01/15	MF7105001 SNOW FLOWER C EACH		0						2.0		
453 - DIMH CLEAN	10/01/15	MF7105005 EVERGREEN HILL 2087 HOUK RALPH		R	2:00							
453 - DIMH CLEAN	10/01/15	MF7105005 EVERGREEN HILL 8293 BURKE, CODY		R	2:00							
453 - DIMH CLEAN	10/01/15	MF7105005 EVERGREEN HILL 5560 TRUCK, VAC		0	2:00							
453 - DIMH CLEAN	10/01/15	MF7105005 EVERGREEN HILL DEBRIS DEBRIS		0			1.5					
453 - DIMH CLEAN	10/01/15	MF7105005 EVERGREEN HILL WATER WATER		0			200.0					
453 - DIMH CLEAN	10/01/15	MF7105005 EVERGREEN HILL EACH		0						10.0		
453 - DIMH CLEAN	10/01/15	MF7105006 MOUNTAIN BLUEI 2087 HOUK RALPH		R	1:00							
453 - DIMH CLEAN	10/01/15	MF7105006 MOUNTAIN BLUEI 8293 BURKE, CODY		R	1:00							
453 - DIMH CLEAN	10/01/15	MF7105006 MOUNTAIN BLUEI 5560 TRUCK, VAC		0	1:00							
453 - DIMH CLEAN	10/01/15	MF7105006 MOUNTAIN BLUEI DEBRIS DEBRIS		0			1.0					
453 - DIMH CLEAN	10/01/15	MF7105006 MOUNTAIN BLUEI WATER WATER		0			100.0					
453 - DIMH CLEAN	10/01/15	MF7105006 MOUNTAIN BLUEI EACH		0						3.0		
453 - DIMH CLEAN	10/01/15	MF7105007 AUSTRIAN PINE F 2087 HOUK RALPH		R	1:30							
453 - DIMH CLEAN	10/01/15	MF7105007 AUSTRIAN PINE F 8293 BURKE, CODY		R	1:30							
453 - DIMH CLEAN	10/01/15	MF7105007 AUSTRIAN PINE F 5560 TRUCK, VAC		0	1:30							
453 - DIMH CLEAN	10/01/15	MF7105007 AUSTRIAN PINE F DEBRIS DEBRIS		0			1.0					
453 - DIMH CLEAN	10/01/15	MF7105007 AUSTRIAN PINE F WATER WATER		0			100.0					
453 - DIMH CLEAN	10/01/15	MF7105007 AUSTRIAN PINE F EACH		0						4.0		
453 - DIMH CLEAN	10/01/15	MF7105008 AUSTRIAN PINE C 2087 HOUK RALPH		R	0:30							
453 - DIMH CLEAN	10/01/15	MF7105008 AUSTRIAN PINE C 8293 BURKE, CODY		R	0:30							

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 453

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121S - RENO - SOUTH												DR - DRAINAGE
453 - DIMH CLEAN	10/01/15	M7105008	AUSTRIAN PINE C 5560 TRUCK, VAC	0		0:30						
453 - DIMH CLEAN	10/01/15	M7105008	AUSTRIAN PINE C DEBRIS DEBRIS	0			0.5					
453 - DIMH CLEAN	10/01/15	M7105008	AUSTRIAN PINE C WATER WATER	0			50.0					
453 - DIMH CLEAN	10/01/15	M7105008	AUSTRIAN PINE C EACH	0						2.0		
453 - DIMH CLEAN	10/01/15	M7105009	PINEY CREEK RO 2087 HOUK RALPH	R	3:30							
453 - DIMH CLEAN	10/01/15	M7105009	PINEY CREEK RO 8293 BURKE, CODY	R	3:30							
453 - DIMH CLEAN	10/01/15	M7105009	PINEY CREEK RO 5560 TRUCK, VAC	0	3:30							
453 - DIMH CLEAN	10/01/15	M7105009	PINEY CREEK RO DEBRIS DEBRIS	0			3.0					
453 - DIMH CLEAN	10/01/15	M7105009	PINEY CREEK RO WATER WATER	0			200.0					
453 - DIMH CLEAN	10/01/15	M7105009	PINEY CREEK RO EACH	0						12.0		
453 - DIMH CLEAN	10/01/15	M7105015	TWINBERRY CIRC 2087 HOUK RALPH	R	0:30							
453 - DIMH CLEAN	10/01/15	M7105015	TWINBERRY CIRC 8293 BURKE, CODY	R	0:30							
453 - DIMH CLEAN	10/01/15	M7105015	TWINBERRY CIRC 5560 TRUCK, VAC	0	0:30							
453 - DIMH CLEAN	10/01/15	M7105015	TWINBERRY CIRC DEBRIS DEBRIS	0			0.5					
453 - DIMH CLEAN	10/01/15	M7105015	TWINBERRY CIRC WATER WATER	0			50.0					
453 - DIMH CLEAN	10/01/15	M7105015	TWINBERRY CIRC EACH	0						2.0		
453 - DIMH CLEAN	12/02/15	PT99	LONGLEY YARD (COJN 5376 PARKHURST JAMIE	R	6:00							
453 - DIMH CLEAN	12/02/15	PT99	LONGLEY YARD (COJN 8279 CHRISTIANSEN, ERIC	R	6:00							
453 - DIMH CLEAN	12/02/15	PT99	LONGLEY YARD (COJN 5560 TRUCK, VAC	0	6:00							
453 - DIMH CLEAN	12/02/15	PT99	LONGLEY YARD (COJN DEBRIS DEBRIS	0			30.0					
453 - DIMH CLEAN	12/02/15	PT99	LONGLEY YARD (COJN WATER WATER	0			500.0					
453 - DIMH CLEAN	12/02/15	PT99	LONGLEY YARD (COJN EACH	0						1.0		
453 - DIMH CLEAN	12/02/15	S6206014	VENTANA PARKWA 5376 PARKHURST JAMIE	R	2:00							
453 - DIMH CLEAN	12/02/15	S6206014	VENTANA PARKWA 8279 CHRISTIANSEN, ERIC	R	2:00							
453 - DIMH CLEAN	12/02/15	S6206014	VENTANA PARKWA 5560 TRUCK, VAC	0	2:00							
453 - DIMH CLEAN	12/02/15	S6206014	VENTANA PARKWA DEBRIS DEBRIS	0		2:00						
453 - DIMH CLEAN	12/02/15	S6206014	VENTANA PARKWA WATER WATER	0			5.0					
453 - DIMH CLEAN	12/02/15	S6206014	VENTANA PARKWA WATER WATER	0			200.0					
453 - DIMH CLEAN	12/02/15	S6206014	VENTANA PARKWA EACH	0						2.0		
453 - DIMH CLEAN	12/07/15	MS6401020	WHITE CEDAR DF 5376 PARKHURST JAMIE	R	1:30							
453 - DIMH CLEAN	12/07/15	MS6401020	WHITE CEDAR DF 3216 COOPER JEFF	R	1:30							
453 - DIMH CLEAN	12/07/15	MS6401020	WHITE CEDAR DF 5561 TRUCK, VAC	0	1:30							
453 - DIMH CLEAN	12/07/15	MS6401020	WHITE CEDAR DF DEBRIS DEBRIS	0			1.5					
453 - DIMH CLEAN	12/07/15	MS6401020	WHITE CEDAR DF WATER WATER	0			100.0					
453 - DIMH CLEAN	12/07/15	MS6401020	WHITE CEDAR DF EACH	0						5.0		

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 453

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
00001215 - RENO - SOUTH												DR - DRAINAGE
453 - DIMH CLEAN	12/17/15	PT99 LONGLEY YARD (COUN 8384 RODRIGUEZ MARQUEZ, J R		R	8:00							
453 - DIMH CLEAN	12/17/15	PT99 LONGLEY YARD (COUN 5376 PARKHURST JAMIE R		R	8:00							
453 - DIMH CLEAN	12/17/15	PT99 LONGLEY YARD (COUN 5560 TRUCK, VAC		0		8:00						
453 - DIMH CLEAN	12/17/15	PT99 LONGLEY YARD (COUN DEBRIS DEBRIS		0			40.0					
453 - DIMH CLEAN	12/17/15	PT99 LONGLEY YARD (COUN WATER WATER		0			800.0					
453 - DIMH CLEAN	12/17/15	PT99 LONGLEY YARD (COUN EACH		0						7.0		
453 - DIMH CLEAN	12/30/15	PT99 LONGLEY YARD (COUN 8279 CHRISTIANSEN, ERIC R		R	5:30							
453 - DIMH CLEAN	12/30/15	PT99 LONGLEY YARD (COUN 8384 RODRIGUEZ MARQUEZ, J R		R	5:30							
453 - DIMH CLEAN	12/30/15	PT99 LONGLEY YARD (COUN 5560 TRUCK, VAC		0		5:30						
453 - DIMH CLEAN	12/30/15	PT99 LONGLEY YARD (COUN DEBRIS DEBRIS		0			2.0					
453 - DIMH CLEAN	12/30/15	PT99 LONGLEY YARD (COUN WATER WATER		0			9000.0					
453 - DIMH CLEAN	12/30/15	PT99 LONGLEY YARD (COUN EACH		0						6.0		
453 - DIMH CLEAN	01/29/16	CS5202029 HERCULES DRIVE 5360 RAYMOND EDWARD R		R	2:00							
453 - DIMH CLEAN	01/29/16	CS5202029 HERCULES DRIVE 8279 CHRISTIANSEN, ERIC R		R	2:00							
453 - DIMH CLEAN	01/29/16	CS5202029 HERCULES DRIVE 5561 TRUCK, VAC		0		2:00						
453 - DIMH CLEAN	01/29/16	CS5202029 HERCULES DRIVE 5213 TRUCK, DUMP 12-YD		0		2:00						
453 - DIMH CLEAN	01/29/16	CS5202029 HERCULES DRIVE 520W WATERKAWASHOE		0		2:00						
453 - DIMH CLEAN	01/29/16	CS5202029 HERCULES DRIVE DEBRIS DEBRIS		0			5.0					
453 - DIMH CLEAN	01/29/16	CS5202029 HERCULES DRIVE WATER WATER		0			4500.0					
453 - DIMH CLEAN	01/29/16	CS5202029 HERCULES DRIVE EACH		0						2.0		
453 - DIMH CLEAN	02/02/16	PT99 LONGLEY YARD (COUN 5377 BORUNDA TIM R		R	2:00							
453 - DIMH CLEAN	02/02/16	PT99 LONGLEY YARD (COUN 1660 ROLDAN AL R		R	2:00							
453 - DIMH CLEAN	02/02/16	PT99 LONGLEY YARD (COUN 5561 TRUCK, VAC		0		2:00						
453 - DIMH CLEAN	02/02/16	PT99 LONGLEY YARD (COUN DEBRIS DEBRIS		0			10.0					
453 - DIMH CLEAN	02/02/16	PT99 LONGLEY YARD (COUN 1660 ROLDAN AL R		R	2:00							
453 - DIMH CLEAN	02/02/16	PT99 LONGLEY YARD (COUN 5561 TRUCK, VAC		0		2:00						
453 - DIMH CLEAN	02/02/16	PT99 LONGLEY YARD (COUN DEBRIS DEBRIS		0			10.0					
453 - DIMH CLEAN	02/02/16	PT99 LONGLEY YARD (COUN EACH		0						2.0		
453 - DIMH CLEAN	02/03/16	PT99 LONGLEY YARD (COUN 5377 BORUNDA TIM R		R	5:00							
453 - DIMH CLEAN	02/03/16	PT99 LONGLEY YARD (COUN 1660 ROLDAN AL R		R	5:00							
453 - DIMH CLEAN	02/03/16	PT99 LONGLEY YARD (COUN 5561 TRUCK, VAC		0		5:00						
453 - DIMH CLEAN	02/03/16	PT99 LONGLEY YARD (COUN DEBRIS DEBRIS		0			10.0					
453 - DIMH CLEAN	02/03/16	PT99 LONGLEY YARD (COUN EACH		0						3.0		
453 - DIMH CLEAN	02/24/16	S1201015 MINNETONKA CIRC 5360 RAYMOND EDWARD R		R	2:00							

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 453

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121S - RENO - SOUTH												DR - DRAINAGE
453 - DIMH CLEAN	02/24/16	S1201015 MINNETONKA CIRC 8279 CHRISTIANSEN, ERIC	R	R	2.00							
453 - DIMH CLEAN	02/24/16	S1201015 MINNETONKA CIRC 5561 TRUCK, VAC	0		2.00							
453 - DIMH CLEAN	02/24/16	S1201015 MINNETONKA CIRC DEBRIS DEBRIS	0				1.0					
453 - DIMH CLEAN	02/24/16	S1201015 MINNETONKA CIRC WATER WATER	0				1000.0					
453 - DIMH CLEAN	02/24/16	S1201015 MINNETONKA CIRC EACH	0							2.0		
453 - DIMH CLEAN	02/24/16	S1201019 GERONIMO TRAIL 5360 RAYMOND EDWARD	R	R	2.00							
453 - DIMH CLEAN	02/24/16	S1201019 GERONIMO TRAIL 8279 CHRISTIANSEN, ERIC	R	R	2.00							
453 - DIMH CLEAN	02/24/16	S1201019 GERONIMO TRAIL 5561 TRUCK, VAC	0		2.00							
453 - DIMH CLEAN	02/24/16	S1201019 GERONIMO TRAIL DEBRIS DEBRIS	0				1.0					
453 - DIMH CLEAN	02/24/16	S1201019 GERONIMO TRAIL WATER WATER	0				2000.0					
453 - DIMH CLEAN	02/24/16	S1201019 GERONIMO TRAIL EACH	0							2.0		
453 - DIMH CLEAN	02/24/16	S1302005 SYLVESTER ROAD 5360 RAYMOND EDWARD	R	R	2.00							
453 - DIMH CLEAN	02/24/16	S1302005 SYLVESTER ROAD 8279 CHRISTIANSEN, ERIC	R	R	2.00							
453 - DIMH CLEAN	02/24/16	S1302005 SYLVESTER ROAD 5561 TRUCK, VAC	0		2.00							
453 - DIMH CLEAN	02/24/16	S1302005 SYLVESTER ROAD DEBRIS DEBRIS	0				1.0					
453 - DIMH CLEAN	02/24/16	S1302005 SYLVESTER ROAD WATER WATER	0				2000.0					
453 - DIMH CLEAN	02/24/16	S1302005 SYLVESTER ROAD EACH	0							3.0		
453 - DIMH CLEAN	04/11/16	PT99 LONGLEY YARD (COUN 8347 LANGE, PETER	R	R	8.00							
453 - DIMH CLEAN	04/11/16	PT99 LONGLEY YARD (COUN 3166 HINES MICHAEL	R	R	8.00							
453 - DIMH CLEAN	04/11/16	PT99 LONGLEY YARD (COUN 5561 TRUCK, VAC	0		8.00							
453 - DIMH CLEAN	04/11/16	PT99 LONGLEY YARD (COUN DEBRIS DEBRIS	0				10.0					
453 - DIMH CLEAN	04/11/16	PT99 LONGLEY YARD (COUN WATER WATER	0				1000.0					
453 - DIMH CLEAN	06/09/16	MF71 GALENA FOREST/CALL 3166 HINES MICHAEL	R	R	8.00							
453 - DIMH CLEAN	06/09/16	MF71 GALENA FOREST/CALL 9278 ROSAS, JESSEP	R	R	8.00							
453 - DIMH CLEAN	06/09/16	MF71 GALENA FOREST/CALL 5561 TRUCK, VAC	0		8.00							
453 - DIMH CLEAN	06/09/16	MF71 GALENA FOREST/CALL WATER WATER	0				1000.0					
453 - DIMH CLEAN	06/09/16	MF71 GALENA FOREST/CALL DEBRIS DEBRIS	0				6.0					
453 - DIMH CLEAN	06/09/16	MF71 GALENA FOREST/CALL EACH	0							15.0		
453 - DIMH CLEAN	06/15/16	MF7104007 BLUE SPRUCE RX 2833 MC CASSIE NICK	R	R	4.30							
453 - DIMH CLEAN	06/15/16	MF7104007 BLUE SPRUCE RX 9275 GARCIA, SHAW	R	R	4.30							
453 - DIMH CLEAN	06/15/16	MF7104007 BLUE SPRUCE RX 5561 TRUCK, VAC	0		4.30							
453 - DIMH CLEAN	06/15/16	MF7104007 BLUE SPRUCE RX WATER WATER	0				2000.0					
453 - DIMH CLEAN	06/15/16	MF7104007 BLUE SPRUCE RX DEBRIS DEBRIS	0							2.0		

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 453

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
00001215 - RENO - SOUTH												
453 - DIMH CLEAN	08/15/16	M7104007 BLUE SPRUCE R	EACH	0	159.00	84.30	21349.0	0.0	0.0	0.0		DR - DRAINAGE
										8.0		
0000131 - Incline Roads												
453 - DIMH CLEAN	09/01/15	IT1101003 PINION RD .12 P	3102 PITTS CURTIS	R	1.00							
453 - DIMH CLEAN	09/01/15	IT1101003 PINION RD .12 P	8898 LONG, BRUCE	R	1.00							
453 - DIMH CLEAN	09/01/15	IT1101003 PINION RD .12 P	5561 TRUCK, VAC	0		1.00						
453 - DIMH CLEAN	09/01/15	IT1101003 PINION RD .12 P	DEBRIS DEBRIS	0			1.0					
453 - DIMH CLEAN	09/01/15	IT1101003 PINION RD .12 P	WATER WATER	0			100.0					
453 - DIMH CLEAN	09/01/15	IT1101003 PINION RD .12 P	EACH	0						1.0		
453 - DIMH CLEAN	09/01/15	IT1101004 PONDEROSA AVE	3102 PITTS CURTIS	R	1.00							
453 - DIMH CLEAN	09/01/15	IT1101004 PONDEROSA AVE	8898 LONG, BRUCE	R	1.00							
453 - DIMH CLEAN	09/01/15	IT1101004 PONDEROSA AVE	5561 TRUCK, VAC	0		1.00						
453 - DIMH CLEAN	09/01/15	IT1101004 PONDEROSA AVE	DEBRIS DEBRIS	0			2.0					
453 - DIMH CLEAN	09/01/15	IT1101004 PONDEROSA AVE	WATER WATER	0			500.0					
453 - DIMH CLEAN	09/01/15	IT1101004 PONDEROSA AVE	EACH	0						4.0		
453 - DIMH CLEAN	09/09/15	IT1109002 FAIRVIEW BLVD 2.3102	PITTS CURTIS	R	2.00							
453 - DIMH CLEAN	09/09/15	IT1109002 FAIRVIEW BLVD 2.3102	HUF, RONY	R	2.00							
453 - DIMH CLEAN	09/09/15	IT1109002 FAIRVIEW BLVD 2.5561	TRUCK, VAC	0		2.00						
453 - DIMH CLEAN	09/09/15	IT1109002 FAIRVIEW BLVD 2.5561	DEBRIS DEBRIS	0			1.0					
453 - DIMH CLEAN	09/09/15	IT1109002 FAIRVIEW BLVD 2.5561	WATER WATER	0			500.0					
453 - DIMH CLEAN	09/09/15	IT1109002 FAIRVIEW BLVD 2.5561	EACH	0						8.0		
453 - DIMH CLEAN	09/10/15	IT1107020 AGATE CRT .05 P	3102 PITTS CURTIS	R	0.30							
453 - DIMH CLEAN	09/10/15	IT1107020 AGATE CRT .05 P	8900 HUF, RONY	R	0.30							
453 - DIMH CLEAN	09/10/15	IT1107020 AGATE CRT .05 P	5561 TRUCK, VAC	0		0.30						
453 - DIMH CLEAN	09/10/15	IT1107020 AGATE CRT .05 P	DEBRIS DEBRIS	0			1.0					
453 - DIMH CLEAN	09/10/15	IT1107020 AGATE CRT .05 P	WATER WATER	0			150.0					
453 - DIMH CLEAN	09/10/15	IT1107020 AGATE CRT .05 P	EACH	0						2.0		
453 - DIMH CLEAN	09/10/15	IT1107024 CRISTINA DR .45 F	3102 PITTS CURTIS	R	1.00							
453 - DIMH CLEAN	09/10/15	IT1107024 CRISTINA DR .45 F	8900 HUF, RONY	R	1.00							
453 - DIMH CLEAN	09/10/15	IT1107024 CRISTINA DR .45 F	5561 TRUCK, VAC	0		1.00						
453 - DIMH CLEAN	09/10/15	IT1107024 CRISTINA DR .45 F	DEBRIS DEBRIS	0			1.0					
453 - DIMH CLEAN	09/10/15	IT1107024 CRISTINA DR .45 F	WATER WATER	0			500.0					
453 - DIMH CLEAN	09/10/15	IT1107024 CRISTINA DR .45 F	EACH	0						6.0		
453 - DIMH CLEAN	09/10/15	IT1107025 REDFEATHER DR .3102	PITTS CURTIS	R	0.30							



# WORK REPORT DETAIL

From 09/10/15 to 06/30/16 Activity = 453

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000131 - Incline Roads												DR - DRAINAGE
453 - DIMH CLEAN	09/10/15	IT1107025	REDFEATHER DR. 8900 HUF, RONY	R	0:30							
453 - DIMH CLEAN	09/10/15	IT1107025	REDFEATHER DR. 5561 TRUCK, VAC	0	0:30							
453 - DIMH CLEAN	09/10/15	IT1107025	REDFEATHER DR. DEBRIS DEBRIS	0		0.5						
453 - DIMH CLEAN	09/10/15	IT1107025	REDFEATHER DR. WATER WATER	0		100.0						
453 - DIMH CLEAN	09/10/15	IT1107025	REDFEATHER DR. EACH	0						1.0		
453 - DIMH CLEAN	09/10/15	IT1107026	LITTLE BURRO CO 3102 PITTS CURTIS	R	0:30							
453 - DIMH CLEAN	09/10/15	IT1107026	LITTLE BURRO CO 8900 HUF, RONY	R	0:30							
453 - DIMH CLEAN	09/10/15	IT1107026	LITTLE BURRO CO 5561 TRUCK, VAC	0	0:30							
453 - DIMH CLEAN	09/10/15	IT1107026	LITTLE BURRO CO DEBRIS DEBRIS	0		0.5						
453 - DIMH CLEAN	09/10/15	IT1107026	LITTLE BURRO CO WATER WATER	0		100.0						
453 - DIMH CLEAN	09/10/15	IT1107026	LITTLE BURRO CO EACH	0						1.0		
453 - DIMH CLEAN	09/10/15	IT1107027	CHIPMUNK CRT. 3102 PITTS CURTIS	R	0:30							
453 - DIMH CLEAN	09/10/15	IT1107027	CHIPMUNK CRT. 8900 HUF, RONY	R	0:30							
453 - DIMH CLEAN	09/10/15	IT1107027	CHIPMUNK CRT. 5561 TRUCK, VAC	0	0:30							
453 - DIMH CLEAN	09/10/15	IT1107027	CHIPMUNK CRT. DEBRIS DEBRIS	0		1.0						
453 - DIMH CLEAN	09/10/15	IT1107027	CHIPMUNK CRT. WATER WATER	0		150.0						
453 - DIMH CLEAN	09/10/15	IT1107027	CHIPMUNK CRT. EACH	0						2.0		
453 - DIMH CLEAN	09/10/15	IT1107028	DANA DRIVE .18 P 3102 PITTS CURTIS	R	1:00							
453 - DIMH CLEAN	09/10/15	IT1107028	DANA DRIVE .18 P 8900 HUF, RONY	R	1:00							
453 - DIMH CLEAN	09/10/15	IT1107028	DANA DRIVE .18 P 5561 TRUCK, VAC	0	1:00							
453 - DIMH CLEAN	09/10/15	IT1107028	DANA DRIVE .18 P DEBRIS DEBRIS	0		1.0						
453 - DIMH CLEAN	09/10/15	IT1107028	DANA DRIVE .18 P WATER WATER	0		500.0						
453 - DIMH CLEAN	09/10/15	IT1107028	DANA DRIVE .18 P EACH	0						4.0		
453 - DIMH CLEAN	09/10/15	IT1109002	FAIRVIEW BLVD 2.3102 PITTS CURTIS	R	1:00							
453 - DIMH CLEAN	09/10/15	IT1109002	FAIRVIEW BLVD 2.8900 HUF, RONY	R	1:00							
453 - DIMH CLEAN	09/10/15	IT1109002	FAIRVIEW BLVD 2.5561 TRUCK, VAC	0	1:00							
453 - DIMH CLEAN	09/10/15	IT1109002	FAIRVIEW BLVD 2. DEBRIS DEBRIS	0		1.0						
453 - DIMH CLEAN	09/10/15	IT1109002	FAIRVIEW BLVD 2. WATER WATER	0		500.0						
453 - DIMH CLEAN	09/10/15	IT1109002	FAIRVIEW BLVD 2. EACH	0						5.0		
453 - DIMH CLEAN	09/10/15	IT1109007	EAGLE DRIVE 1.56 3102 PITTS CURTIS	R	2:00							
453 - DIMH CLEAN	09/10/15	IT1109007	EAGLE DRIVE 1.56 8900 HUF, RONY	R	2:00							
453 - DIMH CLEAN	09/10/15	IT1109007	EAGLE DRIVE 1.56 5561 TRUCK, VAC	0	2:00							
453 - DIMH CLEAN	09/10/15	IT1109007	EAGLE DRIVE 1.56 DEBRIS DEBRIS	0		1.0						
453 - DIMH CLEAN	09/10/15	IT1109007	EAGLE DRIVE 1.56 WATER WATER	0		500.0						

# WORK REPORT DETAIL

From 09/01/15 to 09/30/16 Activity = 453

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WtQty	W/O#	ACCT#
0000131 - Incline Roads												
453 - DIMH CLEAN	09/10/15	IT1109007 EAGLE DRIVE 1.56 EACH		0						7.0		DR - DRAINAGE
453 - DIMH CLEAN	09/14/15	IT1107001 GOLFERS PASS R/3102 PITTS CURTIS		R	2:00							
453 - DIMH CLEAN	09/14/15	IT1107001 GOLFERS PASS R/5561 TRUCK, VAC		0		2:00						
453 - DIMH CLEAN	09/14/15	IT1107001 GOLFERS PASS R/DEBRIS DEBRIS		0			3.0					
453 - DIMH CLEAN	09/14/15	IT1107001 GOLFERS PASS R/WATER WATER		0			800.0					
453 - DIMH CLEAN	09/14/15	IT1107001 GOLFERS PASS R/EACH		0						12.0		
453 - DIMH CLEAN	09/14/15	IT1107002 LICHEN COURT .07 3102 PITTS CURTIS		R	0:30							
453 - DIMH CLEAN	09/14/15	IT1107002 LICHEN COURT .07 5561 TRUCK, VAC		0		0:30						
453 - DIMH CLEAN	09/14/15	IT1107002 LICHEN COURT .07 DEBRIS DEBRIS		0			0.5					
453 - DIMH CLEAN	09/14/15	IT1107002 LICHEN COURT .07 WATER WATER		0			100.0					
453 - DIMH CLEAN	09/14/15	IT1107002 LICHEN COURT .07 EACH		0						1.0		
453 - DIMH CLEAN	09/14/15	IT1107009 WILSON WY .11 P 3102 PITTS CURTIS		R	0:30							
453 - DIMH CLEAN	09/14/15	IT1107009 WILSON WY .11 P 5561 TRUCK, VAC		0		0:30						
453 - DIMH CLEAN	09/14/15	IT1107009 WILSON WY .11 P DEBRIS DEBRIS		0			0.5					
453 - DIMH CLEAN	09/14/15	IT1107009 WILSON WY .11 P WATER WATER		0			100.0					
453 - DIMH CLEAN	09/14/15	IT1107009 WILSON WY .11 P EACH		0						1.0		
453 - DIMH CLEAN	09/14/15	IT1107010 BUNKER CRT .11 3102 PITTS CURTIS		R	0:30							
453 - DIMH CLEAN	09/14/15	IT1107010 BUNKER CRT .11 5561 TRUCK, VAC		0		0:30						
453 - DIMH CLEAN	09/14/15	IT1107010 BUNKER CRT .11 DEBRIS DEBRIS		0			0.5					
453 - DIMH CLEAN	09/14/15	IT1107010 BUNKER CRT .11 WATER WATER		0			100.0					
453 - DIMH CLEAN	09/14/15	IT1107010 BUNKER CRT .11 EACH		0						1.0		
453 - DIMH CLEAN	09/14/15	IT1107013 COUNTRY CLUB D 3102 PITTS CURTIS		R	2:00							
453 - DIMH CLEAN	09/14/15	IT1107013 COUNTRY CLUB D 8900 HUF, RONY		R	2:00							
453 - DIMH CLEAN	09/14/15	IT1107013 COUNTRY CLUB D 5561 TRUCK, VAC		0		2:00						
453 - DIMH CLEAN	09/14/15	IT1107013 COUNTRY CLUB D DEBRIS DEBRIS		0			2.0					
453 - DIMH CLEAN	09/14/15	IT1107013 COUNTRY CLUB D WATER WATER		0			1000.0					
453 - DIMH CLEAN	09/14/15	IT1107013 COUNTRY CLUB D EACH		0						13.0		
453 - DIMH CLEAN	09/14/15	IT1107014 MINERS RIDGE CO 3102 PITTS CURTIS		R	0:30							
453 - DIMH CLEAN	09/14/15	IT1107014 MINERS RIDGE CO 5561 TRUCK, VAC		0		0:30						
453 - DIMH CLEAN	09/14/15	IT1107014 MINERS RIDGE CO DEBRIS DEBRIS		0			1.0					
453 - DIMH CLEAN	09/14/15	IT1107014 MINERS RIDGE CO WATER WATER		0			100.0					
453 - DIMH CLEAN	09/14/15	IT1107014 MINERS RIDGE CO EACH		0						2.0		
453 - DIMH CLEAN	09/14/15	IT1107022 DIVOT COURT .11 3102 PITTS CURTIS		R	0:30							
453 - DIMH CLEAN	09/14/15	IT1107022 DIVOT COURT .11 5561 TRUCK, VAC		0		0:30						

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 453

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000131 - Incline Roads												DR - DRAINAGE
453 - DIMH CLEAN	09/14/15	IT1107022 DIVOT COURT .11	DEBRIS DEBRIS	0			0.5					
453 - DIMH CLEAN	09/14/15	IT1107022 DIVOT COURT .11	WATER WATER	0			1000.0					
453 - DIMH CLEAN	09/14/15	IT1107022 DIVOT COURT .11	EACH	0						1.0		
453 - DIMH CLEAN	09/14/15	IT1108001 VILLAGE BLVD 1.9	3102 PITTS CURTIS	R	0:30							
453 - DIMH CLEAN	09/14/15	IT1108001 VILLAGE BLVD 1.9	5561 TRUCK, VAC	0								
453 - DIMH CLEAN	09/14/15	IT1108001 VILLAGE BLVD 1.9	DEBRIS DEBRIS	0			1.0					
453 - DIMH CLEAN	09/14/15	IT1108001 VILLAGE BLVD 1.9	WATER WATER	0			700.0					
453 - DIMH CLEAN	09/14/15	IT1108001 VILLAGE BLVD 1.9	EACH	0						7.0		
453 - DIMH CLEAN	09/15/15	IT1107004 HOGAN COURT .02	3102 PITTS CURTIS	R	1:00							
453 - DIMH CLEAN	09/15/15	IT1107004 HOGAN COURT .02	8900 HUF, RONY	R	1:00							
453 - DIMH CLEAN	09/15/15	IT1107004 HOGAN COURT .02	5561 TRUCK, VAC	0								
453 - DIMH CLEAN	09/15/15	IT1107004 HOGAN COURT .02	DEBRIS DEBRIS	0			0.5					
453 - DIMH CLEAN	09/15/15	IT1107004 HOGAN COURT .02	EACH	0						1.0		
453 - DIMH CLEAN	09/15/15	IT1108001 VILLAGE BLVD 1.9	3102 PITTS CURTIS	R	2:00							
453 - DIMH CLEAN	09/15/15	IT1108001 VILLAGE BLVD 1.9	8900 HUF, RONY	R	2:00							
453 - DIMH CLEAN	09/15/15	IT1108001 VILLAGE BLVD 1.9	5561 TRUCK, VAC	0								
453 - DIMH CLEAN	09/15/15	IT1108001 VILLAGE BLVD 1.9	DEBRIS DEBRIS	0			3.0					
453 - DIMH CLEAN	09/15/15	IT1108001 VILLAGE BLVD 1.9	EACH	0						10.0		
453 - DIMH CLEAN	09/15/15	IT1108013 ANDERSEN DR .28	3102 PITTS CURTIS	R	2:00							
453 - DIMH CLEAN	09/15/15	IT1108013 ANDERSEN DR .28	8900 HUF, RONY	R	2:00							
453 - DIMH CLEAN	09/15/15	IT1108013 ANDERSEN DR .28	5561 TRUCK, VAC	0								
453 - DIMH CLEAN	09/15/15	IT1108013 ANDERSEN DR .28	DEBRIS DEBRIS	0			2.0					
453 - DIMH CLEAN	09/15/15	IT1108013 ANDERSEN DR .28	EACH	0						90.0		
453 - DIMH CLEAN	10/19/15	IT1110019 SOUTHWOOD BLV 2287	HEPPE ROSS	R	3:00							
453 - DIMH CLEAN	10/19/15	IT1110019 SOUTHWOOD BLV 8347	LANGE, PETER	R	3:00							
453 - DIMH CLEAN	10/19/15	IT1110019 SOUTHWOOD BLV 5561	TRUCK, VAC	0								
453 - DIMH CLEAN	10/19/15	IT1110019 SOUTHWOOD BLV	DEBRIS DEBRIS	0			4.0					
453 - DIMH CLEAN	10/19/15	IT1110019 SOUTHWOOD BLV	WATER WATER	0			1000.0					
453 - DIMH CLEAN	10/19/15	IT1110019 SOUTHWOOD BLV	EACH	0						9.0		
453 - DIMH CLEAN	10/20/15	IT1108010 DRIVER WAY 1.31	2833 MC CASSIE NICK	R	2:30							
453 - DIMH CLEAN	10/20/15	IT1108010 DRIVER WAY 1.31	8347 LANGE, PETER	R	2:30							
453 - DIMH CLEAN	10/20/15	IT1108010 DRIVER WAY 1.31	5561 TRUCK, VAC	0								
453 - DIMH CLEAN	10/20/15	IT1108010 DRIVER WAY 1.31	DEBRIS DEBRIS	0			2.0					
453 - DIMH CLEAN	10/20/15	IT1108010 DRIVER WAY 1.31	WATER WATER	0			500.0					

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 453

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000131 - Incline Roads												
453 - DIMH CLEAN	10/20/15	IT1108010 DRIVER WAY 1.31 EACH		0						4.0		DR - DRAINAGE
453 - DIMH CLEAN	10/20/15	IT1109006 FIRST GREEN DRI\ 2833 MC CASSIE NICK		R	2:30							
453 - DIMH CLEAN	10/20/15	IT1109006 FIRST GREEN DRI\ 8347 LANGE, PETER		R	2:30							
453 - DIMH CLEAN	10/20/15	IT1109006 FIRST GREEN DRI\ 5561 TRUCK, VAC		0		2:30						
453 - DIMH CLEAN	10/20/15	IT1109006 FIRST GREEN DRI\ DEBRIS		0			2.0					
453 - DIMH CLEAN	10/20/15	IT1109006 FIRST GREEN DRI\ WATER		0			500.0					
453 - DIMH CLEAN	10/20/15	IT1109006 FIRST GREEN DRI\ EACH		0						5.0		
453 - DIMH CLEAN	10/21/15	IT1109001 SKI WY .84 P 2833 MC CASSIE NICK		R	3:00							
453 - DIMH CLEAN	10/21/15	IT1109001 SKI WY .84 P 8900 HUF, RONY		R	3:00							
453 - DIMH CLEAN	10/21/15	IT1109001 SKI WY .84 P 5561 TRUCK, VAC		0		3:00						
453 - DIMH CLEAN	10/21/15	IT1109001 SKI WY .84 P DEBRIS DEBRIS		0			4.0					
453 - DIMH CLEAN	10/21/15	IT1109001 SKI WY .84 P WATER WATER		0			1000.0					
453 - DIMH CLEAN	10/21/15	IT1109001 SKI WY .84 P EACH		0						15.0		
453 - DIMH CLEAN	10/21/15	IT1111020 WAR BONNET WY 2833 MC CASSIE NICK		R	1:00							
453 - DIMH CLEAN	10/21/15	IT1111020 WAR BONNET WY 8900 HUF, RONY		R	1:00							
453 - DIMH CLEAN	10/21/15	IT1111020 WAR BONNET WY 5561 TRUCK, VAC		0		1:00						
453 - DIMH CLEAN	10/21/15	IT1111020 WAR BONNET WY DEBRIS DEBRIS		0			1.0					
453 - DIMH CLEAN	10/21/15	IT1111020 WAR BONNET WY WATER WATER		0			500.0					
453 - DIMH CLEAN	10/21/15	IT1111020 WAR BONNET WY EACH		0						4.0		
453 - DIMH CLEAN	10/21/15	IT1111021 PEACE PIPE LN .112833 MC CASSIE NICK		R	1:00							
453 - DIMH CLEAN	10/21/15	IT1111021 PEACE PIPE LN .118900 HUF, RONY		R	1:00							
453 - DIMH CLEAN	10/21/15	IT1111021 PEACE PIPE LN .115561 TRUCK, VAC		0		1:00						
453 - DIMH CLEAN	10/21/15	IT1111021 PEACE PIPE LN .11 DEBRIS DEBRIS		0			1.0					
453 - DIMH CLEAN	10/21/15	IT1111021 PEACE PIPE LN .11 WATER WATER		0			500.0					
453 - DIMH CLEAN	10/21/15	IT1111021 PEACE PIPE LN .11 EACH		0						4.0		
453 - DIMH CLEAN	11/23/15	IT111 INCLINE 3102 PITTS CURTIS		R	4:00							
453 - DIMH CLEAN	11/23/15	IT111 INCLINE 5561 TRUCK, VAC		0		4:00						
453 - DIMH CLEAN	11/23/15	IT111 INCLINE DEBRIS DEBRIS		0			2.0					
453 - DIMH CLEAN	11/23/15	IT111 INCLINE EACH		0						6.0		
453 - DIMH CLEAN	11/23/15	IT111 INCLINE 3102 PITTS CURTIS		R	4:00							IT111-1
453 - DIMH CLEAN	11/23/15	IT111 INCLINE 5561 TRUCK, VAC		0		4:00						IT111-1
453 - DIMH CLEAN	11/23/15	IT111 INCLINE DEBRIS DEBRIS		0			2.0					IT111-1
453 - DIMH CLEAN	11/23/15	IT111 INCLINE EACH		0						6.0		IT111-1

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 453

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
<b>0000131 - Incline Roads</b>												
453 - DIMH CLEAN	11/23/15	IT11 INCLINE	5561 TRUCK, VAC	0		4:00						DR - DRAINAGE
453 - DIMH CLEAN	11/23/15	IT11 INCLINE	DEBRIS DEBRIS	0			2.0					
453 - DIMH CLEAN	11/23/15	IT11 INCLINE	EACH	0						6.0		
453 - DIMH CLEAN	03/03/16	IT1107013 COUNTRY CLUB D	3102 PITTS CURTIS	R	4:00							
453 - DIMH CLEAN	03/03/16	IT1107013 COUNTRY CLUB D	2118 ROBINSON TROY	R	4:00							
453 - DIMH CLEAN	03/03/16	IT1107013 COUNTRY CLUB D	WATER WATER	0			1000.0					
453 - DIMH CLEAN	03/03/16	IT1107013 COUNTRY CLUB D	DEBRIS DEBRIS	0			6.0					
453 - DIMH CLEAN	03/03/16	IT1107013 COUNTRY CLUB D	5561 TRUCK, VAC	0	4:00							
					87.00	52.00	11651.5	0.0	0.0	239.0		EACH
<b>0000132 - Incline Traffic</b>												
453 - DIMH CLEAN	09/15/15	IT1107003 TITLIST DR	.33 P 3102 PITTS CURTIS	R	1:00							
453 - DIMH CLEAN	09/15/15	IT1107003 TITLIST DR	.33 P 8900 HUF, RONY	R	1:00							
453 - DIMH CLEAN	09/15/15	IT1107003 TITLIST DR	.33 P 5561 TRUCK, VAC	0		1:00						
453 - DIMH CLEAN	09/15/15	IT1107003 TITLIST DR	.33 P DEBRIS DEBRIS	0			0.5					
453 - DIMH CLEAN	09/15/15	IT1107003 TITLIST DR	.33 P EACH	0						2.0		
					2.00	1.00	0.5	0.0	0.0	0.0		2.0 EACH
					277.00	178.00	35263.5	0.0	0.0	0.0		525.0
			<b>Grand Total</b>									

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 399

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121C - RENO - CENTRAL												DR - DRAINAGE
399 - EROSION CONTROL	09/02/15	CN5303002 PLEASANT VIEW	8384 RODRIGUEZ, MARQUEZ, J R	R	3:30							
399 - EROSION CONTROL	09/02/15	CN5303002 PLEASANT VIEW	1660 ROLDAN AL	R	3:30							
399 - EROSION CONTROL	09/02/15	CN5303002 PLEASANT VIEW	REJECT REJECT	0								
399 - EROSION CONTROL	09/02/15	CN5303002 PLEASANT VIEW	5377 BORUNDA TIM	R	3:30						10.0	
399 - EROSION CONTROL	09/02/15	CN5303002 PLEASANT VIEW	5359 THOMSEN STEVEN	R	3:30							
399 - EROSION CONTROL	09/02/15	CN5303002 PLEASANT VIEW	3030 TRUCK, PICKUP	0		3:30						
399 - EROSION CONTROL	09/02/15	CN5303002 PLEASANT VIEW	8917 BERRY, WADE	R	3:30							
399 - EROSION CONTROL	09/02/15	CN5303002 PLEASANT VIEW	8897 GRAHAM, RICHARD	R	3:30							
399 - EROSION CONTROL	09/02/15	CN5303002 PLEASANT VIEW	2713 2014 RAM CREW CAB	0		3:30						
399 - EROSION CONTROL	09/02/15	CN5303002 PLEASANT VIEW	5207 TRUCK, DUMP 12+YD	0		3:30						
399 - EROSION CONTROL	09/02/15	CN5303002 PLEASANT VIEW	5206 TRUCK, DUMP 12+YD	0		3:30						
399 - EROSION CONTROL	09/02/15	CN5303002 PLEASANT VIEW	7801 EXCAVATOR	0		3:00						
399 - EROSION CONTROL	09/03/15	CN5303002 PLEASANT VIEW	8917 BERRY, WADE	R	4:00							
399 - EROSION CONTROL	09/03/15	CN5303002 PLEASANT VIEW	8897 GRAHAM, RICHARD	R	4:00							
399 - EROSION CONTROL	09/03/15	CN5303002 PLEASANT VIEW	2713 2014 RAM CREW CAB	0		4:00						
399 - EROSION CONTROL	09/03/15	CN5303002 PLEASANT VIEW	5207 TRUCK, DUMP 12+YD	0		4:00						
399 - EROSION CONTROL	09/03/15	CN5303002 PLEASANT VIEW	7801 EXCAVATOR	0		4:00						
399 - EROSION CONTROL	09/03/15	CN5303002 PLEASANT VIEW	3030 TRUCK, PICKUP	0		4:00					10.0	
399 - EROSION CONTROL	09/03/15	CN5303002 PLEASANT VIEW	DEBRIS DEBRIS	0								
399 - EROSION CONTROL	09/03/15	CN5303002 PLEASANT VIEW	REJECT REJECT	0							10.0	
399 - EROSION CONTROL	09/03/15	CN5303002 PLEASANT VIEW	5359 THOMSEN STEVEN	R	4:00							
399 - EROSION CONTROL	09/03/15	CN5303002 PLEASANT VIEW	1660 ROLDAN AL	R	4:00							
399 - EROSION CONTROL	09/08/15	CN5303002 PLEASANT VIEW	2749 SCHMITT KEN	R	4:00							
399 - EROSION CONTROL	09/08/15	CN5303002 PLEASANT VIEW	2775 MAWHINNEY JOHN R	R	4:00							
399 - EROSION CONTROL	09/08/15	CN5303002 PLEASANT VIEW	8897 GRAHAM, RICHARD	R	4:00							
399 - EROSION CONTROL	09/08/15	CN5303002 PLEASANT VIEW	3030 TRUCK, PICKUP	0		4:00						
399 - EROSION CONTROL	09/08/15	CN5303002 PLEASANT VIEW	5522 TRUCK, DUMP 10YD	0		4:00						
399 - EROSION CONTROL	09/08/15	CN5303002 PLEASANT VIEW	816 ROK-16 GABION ROCK	0							7.0	
399 - EROSION CONTROL	09/15/15	CS4105002 EIGHTH AVENUE	5359 THOMSEN STEVEN	R	1:00							
399 - EROSION CONTROL	09/15/15	CS4105002 EIGHTH AVENUE	2749 SCHMITT KEN	R	1:00							
399 - EROSION CONTROL	09/15/15	CS4105002 EIGHTH AVENUE	2713 2014 RAM CREW CAB	0		1:00						
399 - EROSION CONTROL	09/15/15	CS4105002 EIGHTH AVENUE	7873 BACKHOE	0		1:00						
399 - EROSION CONTROL	09/15/15	CS4105002 EIGHTH AVENUE	5526 TRUCK, DUMP 10YD	0		1:00						
399 - EROSION CONTROL	09/15/15	CS4105002 EIGHTH AVENUE	DEBRIS DEBRIS	0							5.0	

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 399

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121C - RENO - CENTRAL												DR - DRAINAGE
399 - EROSION CONTROL	09/15/15	CS4105002 EIGHTH AVENUE	8384 RODRIGUEZ MARQUEZ, J R	R	1.00							
399 - EROSION CONTROL	09/15/15	CS4105002 EIGHTH AVENUE	8279 CHRISTIANSEN, ERIC R	R	1.00							
399 - EROSION CONTROL	09/16/15	CS4105002 EIGHTH AVENUE	AB3/4 3/4" BASE MATERIAL	0			5.0					
399 - EROSION CONTROL	09/16/15	CS4105017 AMARGOSA DR	,5359 THOMSEN STEVEN R	R	2.00							
399 - EROSION CONTROL	09/16/15	CS4105017 AMARGOSA DR	,2749 SCHMITT KEN R	R	2.00							
399 - EROSION CONTROL	09/16/15	CS4105017 AMARGOSA DR	,8384 RODRIGUEZ MARQUEZ, J R	R	2.00							
399 - EROSION CONTROL	09/16/15	CS4105017 AMARGOSA DR	,8279 CHRISTIANSEN, ERIC R	R	2.00							
399 - EROSION CONTROL	09/16/15	CS4105017 AMARGOSA DR	,2713 2014 RAM CREW CAB	0		2.00						
399 - EROSION CONTROL	09/16/15	CS4105017 AMARGOSA DR	,7873 BACKHOE	0		2.00						
399 - EROSION CONTROL	09/16/15	CS4105017 AMARGOSA DR	,5526 TRUCK, DUMP 10YD	0		2.00						
399 - EROSION CONTROL	09/16/15	CS4105017 AMARGOSA DR	,DEBRIS DEBRIS	0		2.00						
399 - EROSION CONTROL	10/13/15	CN5301002 HIGH ROCK WAY	3113 RIALS KELLY R	R	10.00					5.0		
399 - EROSION CONTROL	10/13/15	CN5301002 HIGH ROCK WAY	1660 ROLDAN AL R	R	6.00							
399 - EROSION CONTROL	10/13/15	CN5301002 HIGH ROCK WAY	7873 BACKHOE	0		10.00						
399 - EROSION CONTROL	10/13/15	CN5301002 HIGH ROCK WAY	5207 TRUCK, DUMP 12-YD	0		6.00						
399 - EROSION CONTROL	10/13/15	CN5301002 HIGH ROCK WAY	RK11/2 11/2" DRAIN ROCK	0						40.0		
399 - EROSION CONTROL	10/14/15	CN5301004 POINT VIEW WAY	3113 RIALS KELLY R	R	10.00							
399 - EROSION CONTROL	10/14/15	CN5301004 POINT VIEW WAY	1660 ROLDAN AL R	R	10.00							
399 - EROSION CONTROL	10/14/15	CN5301004 POINT VIEW WAY	7873 BACKHOE	0		10.00						
399 - EROSION CONTROL	10/14/15	CN5301004 POINT VIEW WAY	5207 TRUCK, DUMP 12-YD	0		10.00						
399 - EROSION CONTROL	10/14/15	CN5301004 POINT VIEW WAY	RK11/2 11/2" DRAIN ROCK	0						80.0		
399 - EROSION CONTROL	10/15/15	CN5301004 POINT VIEW WAY	3113 RIALS KELLY R	R	4.00							
399 - EROSION CONTROL	10/15/15	CN5301004 POINT VIEW WAY	1660 ROLDAN AL R	R	5.30							
399 - EROSION CONTROL	10/15/15	CN5301004 POINT VIEW WAY	7873 BACKHOE	0		4.00						
399 - EROSION CONTROL	10/15/15	CN5301004 POINT VIEW WAY	5207 TRUCK, DUMP 12-YD	0		5.30						
399 - EROSION CONTROL	10/15/15	CN5301004 POINT VIEW WAY	REJECT REJECT	0						10.0		
399 - EROSION CONTROL	10/15/15	CN5301004 POINT VIEW WAY	1660 ROLDAN AL L	L	4.30							
399 - EROSION CONTROL	11/18/15	CN5301004 POINT VIEW WAY	5359 THOMSEN STEVEN R	R	3.00							
399 - EROSION CONTROL	11/18/15	CN5301004 POINT VIEW WAY	5376 PARKHURST JAMIE R	R	3.00							
399 - EROSION CONTROL	11/18/15	CN5301004 POINT VIEW WAY	1660 ROLDAN AL R	R	3.00							
399 - EROSION CONTROL	11/18/15	CN5301004 POINT VIEW WAY	2749 SCHMITT KEN R	R	3.00							
399 - EROSION CONTROL	11/18/15	CN5301004 POINT VIEW WAY	5526 TRUCK, DUMP 10YD R	R		3.00						
399 - EROSION CONTROL	11/18/15	CN5301004 POINT VIEW WAY	6628 TRANSPORT R	R		3.00						
399 - EROSION CONTROL	11/18/15	CN5301004 POINT VIEW WAY	7863 GRADER R	R		3.00						

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 399

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
<b>0000121C - RENO - CENTRAL</b>												
399 - EROSION CONTROL	11/18/15	CN5301004	POINT VIEW WAY 2713 2014 RAM CREW CAB	R		3:00						DR - DRAINAGE
399 - EROSION CONTROL	11/18/15	CN5301004	POINT VIEW WAY 5207 TRUCK, DUMP 12+YD	R		3:00						
399 - EROSION CONTROL	11/18/15	CN5301004	POINT VIEW WAY 5202 TRUCK, DUMP 12+YD	R		3:00						
399 - EROSION CONTROL	11/18/15	CN5301004	POINT VIEW WAY RK3-8 ROCK 3'-8" GABION	0			20.0					
399 - EROSION CONTROL	02/29/16	CS6101003	LATIGO DRIVE .311071 QUIGGLE CHAD	R	5:00							
399 - EROSION CONTROL	02/29/16	CS6101003	LATIGO DRIVE .312049 BURKE JAMES, JR	R	5:00							
399 - EROSION CONTROL	02/29/16	CS6101003	LATIGO DRIVE .312712 2014 RAM CREW CAB	0		5:00						
399 - EROSION CONTROL	02/29/16	CS6101003	LATIGO DRIVE .317875 BACKHOE	0		5:00						
399 - EROSION CONTROL	02/29/16	CS6101003	LATIGO DRIVE .315527 TRUCK, DUMP 10YD	0		5:00						
399 - EROSION CONTROL	02/29/16	CS6101003	LATIGO DRIVE .315209 TRUCK, DUMP 12+YD	0		5:00						
399 - EROSION CONTROL	02/29/16	CS6101003	LATIGO DRIVE .31AB3 3/4" AB 3/4" BASE	0			8.0					
399 - EROSION CONTROL	02/29/16	CS6101003	LATIGO DRIVE .31DEBRIS DEBRIS	0			6.0					
399 - EROSION CONTROL	02/29/16	CS6101003	LATIGO DRIVE .312256 ROSAS BILL	R	5:00							
					138.500	133.300	216.0	0.0	0.0	0.0	0.0	LABOR HR
<b>0000121N - RENO - NORTH</b>												
399 - EROSION CONTROL	09/23/15	N2202010	CIMARRON DRIVE 2049 BURKE JAMES, JR	R	2:00							
399 - EROSION CONTROL	09/23/15	N2202010	CIMARRON DRIVE 3182 DEWITT SCOTT	R	2:00							
399 - EROSION CONTROL	09/23/15	N2202010	CIMARRON DRIVE 8876 FLOOD, JON	R	2:00							
399 - EROSION CONTROL	09/23/15	N2202010	CIMARRON DRIVE 2361 TRUCK, PICKUP	0		2:00						
399 - EROSION CONTROL	09/23/15	N2202010	CIMARRON DRIVE 7874 BACKHOE	0		2:00						
399 - EROSION CONTROL	09/23/15	N2202010	CIMARRON DRIVE 5214 TRUCK, DUMP 12+YD	0		2:00						
399 - EROSION CONTROL	09/23/15	N2202010	CIMARRON DRIVE RK3-8 ROCK 3'-8" GABION	0			3.0					
399 - EROSION CONTROL	09/24/15	N2202010	CIMARRON DRIVE 2049 BURKE JAMES, JR	R	8:00							
399 - EROSION CONTROL	09/24/15	N2202010	CIMARRON DRIVE 3182 DEWITT SCOTT	R	8:00							
399 - EROSION CONTROL	09/24/15	N2202010	CIMARRON DRIVE 8876 FLOOD, JON	R	8:00							
399 - EROSION CONTROL	09/24/15	N2202010	CIMARRON DRIVE 2361 TRUCK, PICKUP	0		8:00						
399 - EROSION CONTROL	09/24/15	N2202010	CIMARRON DRIVE 7874 BACKHOE	0		8:00						
399 - EROSION CONTROL	09/24/15	N2202010	CIMARRON DRIVE 5214 TRUCK, DUMP 12+YD	0		8:00						
399 - EROSION CONTROL	09/24/15	N2202010	CIMARRON DRIVE RK38 38" DRAIN ROCK	0			15.0					
399 - EROSION CONTROL	10/01/15	N2202016	SHENANDOAH DRI 2049 BURKE JAMES, JR	R	10:00							
399 - EROSION CONTROL	10/01/15	N2202016	SHENANDOAH DRI 2485 TRESLEY JAMES B	R	10:00							
399 - EROSION CONTROL	10/01/15	N2202016	SHENANDOAH DRI 8312 CONNOR, DONALD	R	10:00							
399 - EROSION CONTROL	10/01/15	N2202016	SHENANDOAH DRI 2361 TRUCK, PICKUP	0		10:00						
399 - EROSION CONTROL	10/01/15	N2202016	SHENANDOAH DRI 7874 BACKHOE	0		10:00						



# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 399

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121N - RENO - NORTH												DR - DRAINAGE
399 - EROSION CONTROL	10/01/15	NZ202016 SHENANDOAH DRI	5201 TRUCK, DUMP 12+YD	0		10:00						
399 - EROSION CONTROL	10/01/15	NZ202016 SHENANDOAH DRI	RK3-8 ROCK 3'-8" GABION	0			25.0					
399 - EROSION CONTROL	10/12/15	NZ202017 SHILOH DRIVE .25	2049 BURKE JAMES, JR	R	4:00							
399 - EROSION CONTROL	10/12/15	NZ202017 SHILOH DRIVE .25	8312 CONNOR, DONALD	R	4:00							
399 - EROSION CONTROL	10/12/15	NZ202017 SHILOH DRIVE .25	8735 WATT, DILLON	R	4:00							
399 - EROSION CONTROL	10/12/15	NZ202017 SHILOH DRIVE .25	7874 BACKHOE	0	4:00							
399 - EROSION CONTROL	10/12/15	NZ202017 SHILOH DRIVE .25	5214 TRUCK, DUMP 12+YD	0	4:00							
399 - EROSION CONTROL	10/12/15	NZ202017 SHILOH DRIVE .25	2711 2014 RAM CREW CAB	0	4:00							
399 - EROSION CONTROL	10/12/15	NZ202017 SHILOH DRIVE .25	RK3-8 ROCK 3'-8" GABION	0			10.0					
399 - EROSION CONTROL	10/13/15	NZ202017 SHILOH DRIVE .25	2049 BURKE JAMES, JR	R	10:00							
399 - EROSION CONTROL	10/13/15	NZ202017 SHILOH DRIVE .25	8312 CONNOR, DONALD	R	10:00							
399 - EROSION CONTROL	10/13/15	NZ202017 SHILOH DRIVE .25	8735 WATT, DILLON	R	10:00							
399 - EROSION CONTROL	10/13/15	NZ202017 SHILOH DRIVE .25	2711 2014 RAM CREW CAB	0	10:00							
399 - EROSION CONTROL	10/13/15	NZ202017 SHILOH DRIVE .25	7874 BACKHOE	0	10:00							
399 - EROSION CONTROL	10/13/15	NZ202017 SHILOH DRIVE .25	5214 TRUCK, DUMP 12+YD	0	10:00							
399 - EROSION CONTROL	10/13/15	NZ202017 SHILOH DRIVE .25	RK3-8 ROCK 3'-8" GABION	0			25.0					
399 - EROSION CONTROL	10/13/15	NZ304004 CASEY COURT .18	5528 TRUCK, DUMP 10YD	0	2:00							
399 - EROSION CONTROL	10/13/15	NZ304004 CASEY COURT .18	5527 TRUCK, DUMP 10YD	0	2:00							
399 - EROSION CONTROL	10/13/15	NZ304004 CASEY COURT .18	RK8-16 GABION ROCK 816	0			12.0					
399 - EROSION CONTROL	10/13/15	NZ304004 CASEY COURT .18	2256 ROSAS BILL	R	2:00							
399 - EROSION CONTROL	10/13/15	NZ304004 CASEY COURT .18	1071 QUIGGLE CHAD	R	2:00							
399 - EROSION CONTROL	10/13/15	NZ304004 CASEY COURT .18	8647 RUJZ, HORACIO	R	2:00							
399 - EROSION CONTROL	10/13/15	NZ304004 CASEY COURT .18	2712 2014 RAM CREW CAB	0	2:00							
399 - EROSION CONTROL	10/13/15	NZ304004 CASEY COURT .18	7875 BACKHOE	0	2:00							
399 - EROSION CONTROL	10/14/15	NZ202017 SHILOH DRIVE .25	RK3-8 ROCK 3'-8" GABION	0			15.0					
399 - EROSION CONTROL	10/14/15	NZ202017 SHILOH DRIVE .25	2049 BURKE JAMES, JR	R	5:00							
399 - EROSION CONTROL	10/14/15	NZ202017 SHILOH DRIVE .25	8312 CONNOR, DONALD	R	5:00							
399 - EROSION CONTROL	10/14/15	NZ202017 SHILOH DRIVE .25	8735 WATT, DILLON	R	5:00							
399 - EROSION CONTROL	10/14/15	NZ202017 SHILOH DRIVE .25	2441 TRUCK, PICKUP	0	5:00							
399 - EROSION CONTROL	10/14/15	NZ202017 SHILOH DRIVE .25	7874 BACKHOE	0	5:00							
399 - EROSION CONTROL	10/14/15	NZ202017 SHILOH DRIVE .25	5214 TRUCK, DUMP 12+YD	0	5:00							
399 - EROSION CONTROL	10/14/15	NOLV6009 OVERLAND RD .06	2256 ROSAS BILL	R	1:00							
399 - EROSION CONTROL	10/14/15	NOLV6009 OVERLAND RD .06	1071 QUIGGLE CHAD	R	1:00							
399 - EROSION CONTROL	10/14/15	NOLV6009 OVERLAND RD .06	8647 RUJZ, HORACIO	R	1:00							

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 399

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121N - RENO - NORTH												
399 - EROSION CONTROL	10/14/15	NOLV6009 OVERLAND RD .062361 TRUCK, PICKUP		0		1:00						
399 - EROSION CONTROL	10/14/15	NOLV6009 OVERLAND RD .067875 BACKHOE		0		1:00						
399 - EROSION CONTROL	10/14/15	NOLV6009 OVERLAND RD .065528 TRUCK, DUMP 10YD		0		1:00						
399 - EROSION CONTROL	10/14/15	NOLV6009 OVERLAND RD .06 RK3-8 ROCK 3'-8" GABION		0			3.0					
399 - EROSION CONTROL	10/20/15	N2202008 CARLSBAD ROAD . 2049 BURKE JAMES, JR		R	4:00							
399 - EROSION CONTROL	10/20/15	N2202008 CARLSBAD ROAD . 3182 DEWITT SCOTT		R	4:00							
399 - EROSION CONTROL	10/20/15	N2202008 CARLSBAD ROAD . 2485 TRESLEY JAMES B		R	4:00							
399 - EROSION CONTROL	10/20/15	N2202008 CARLSBAD ROAD . 3030 TRUCK, PICKUP		0		4:00						
399 - EROSION CONTROL	10/20/15	N2202008 CARLSBAD ROAD . 7874 BACKHOE		0		4:00						
399 - EROSION CONTROL	10/20/15	N2202008 CARLSBAD ROAD . 5214 TRUCK, DUMP 12+YD		0		4:00						
399 - EROSION CONTROL	10/20/15	N2202008 CARLSBAD ROAD . 5201 TRUCK, DUMP 12+YD		0		4:00						
399 - EROSION CONTROL	10/20/15	N2202008 CARLSBAD ROAD . RK3-8 ROCK 3'-8" GABION		0			10.0					
399 - EROSION CONTROL	10/22/15	N2305001 MATTERHORN BOL 5528 TRUCK, DUMP 10YD		0		1:00						
399 - EROSION CONTROL	10/22/15	N2305001 MATTERHORN BOL 5204 TRUCK, DUMP 12+YD		0		1:00						
399 - EROSION CONTROL	10/22/15	N2305001 MATTERHORN BOL AB3/4 3/4" BASE MATERIAL		0			5.0					
399 - EROSION CONTROL	10/22/15	N2305001 MATTERHORN BOL 2256 ROSAS BILL		R	1:00							
399 - EROSION CONTROL	10/22/15	N2305001 MATTERHORN BOL 1071 CUIGGLE CHAD		R	1:00							
399 - EROSION CONTROL	10/22/15	N2305001 MATTERHORN BOL 8647 RUIZ, HORACIO		R	1:00							
399 - EROSION CONTROL	10/22/15	N2305001 MATTERHORN BOL 8312 CONNOR, DONALD		R	1:00							
399 - EROSION CONTROL	10/22/15	N2305001 MATTERHORN BOL 2361 TRUCK, PICKUP		0		1:00						
399 - EROSION CONTROL	10/22/15	N2305001 MATTERHORN BOL 7875 BACKHOE		0		1:00						
399 - EROSION CONTROL	10/26/15	N2305001 MATTERHORN BOL RK3-8 ROCK 3'-8" GABION		0			5.0					
399 - EROSION CONTROL	10/26/15	N2202008 CARLSBAD ROAD . 2049 BURKE JAMES, JR		R	5:00							
399 - EROSION CONTROL	10/26/15	N2202008 CARLSBAD ROAD . 3182 DEWITT SCOTT		R	5:00							
399 - EROSION CONTROL	10/26/15	N2202008 CARLSBAD ROAD . 8735 WATT, DILLON		R	5:00							
399 - EROSION CONTROL	10/26/15	N2202008 CARLSBAD ROAD . 3030 TRUCK, PICKUP		0		4:00						
399 - EROSION CONTROL	10/26/15	N2202008 CARLSBAD ROAD . 7874 BACKHOE		0		5:00						
399 - EROSION CONTROL	10/26/15	N2202008 CARLSBAD ROAD . 5214 TRUCK, DUMP 12+YD		0		5:00						
399 - EROSION CONTROL	10/26/15	N2202008 CARLSBAD ROAD . 3026 TRUCK, PICKUP		0		5:00						
399 - EROSION CONTROL	10/26/15	N2202008 CARLSBAD ROAD . SCREEN 1 1/2" SCREEN		0		1:00						
399 - EROSION CONTROL	10/27/15	N2202008 CARLSBAD ROAD . 3182 DEWITT SCOTT		R	10:00							
399 - EROSION CONTROL	10/27/15	N2202008 CARLSBAD ROAD . 8735 WATT, DILLON		R	10:00							
399 - EROSION CONTROL	10/27/15	N2202008 CARLSBAD ROAD . 3026 TRUCK, PICKUP		0		10:00						
399 - EROSION CONTROL	10/27/15	N2202008 CARLSBAD ROAD . 7874 BACKHOE		0		10:00						

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 399

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121N - RENO - NORTH												DR - DRAINAGE
399 - EROSION CONTROL	10/27/15	N2202008 CARLSBAD ROAD . 5214 TRUCK, DUMP 12+YD		0		10.00						
399 - EROSION CONTROL	10/27/15	N2202008 CARLSBAD ROAD . SCREEN 1 1/2" SCREEN		0			20.0					
399 - EROSION CONTROL	10/28/15	N2305002 WATERASH STREE 2256 ROSAS BILL		R	5.00							
399 - EROSION CONTROL	10/28/15	N2305002 WATERASH STREE 2361 TRUCK, PICKUP		0		5.00						
399 - EROSION CONTROL	10/28/15	N2305002 WATERASH STREE 7875 BACKHOE		0		5.00						
399 - EROSION CONTROL	10/28/15	N2305002 WATERASH STREE 5528 TRUCK, DUMP 10YD		0		5.00						
399 - EROSION CONTROL	10/28/15	N2305002 WATERASH STREE 5527 TRUCK, DUMP 10YD		0		5.00						
399 - EROSION CONTROL	10/28/15	N2305002 WATERASH STREE SCREEN 1 1/2" SCREEN		0		5.00						20.0
399 - EROSION CONTROL	10/28/15	N2305002 WATERASH STREE 1071 QUIGGLE CHAD		R	5.00							
399 - EROSION CONTROL	10/28/15	N2305002 WATERASH STREE 8647 RUIZ, HORACIO		R	5.00							
399 - EROSION CONTROL	10/28/15	N2305002 WATERASH STREE 8735 WATT, DILLON		R	5.00							
399 - EROSION CONTROL	11/02/15	N2202008 CARLSBAD ROAD . 2049 BURKE JAMES, JR		R	4.00							
399 - EROSION CONTROL	11/02/15	N2202008 CARLSBAD ROAD . 8312 CONNOR, DONALD		R	3.00							
399 - EROSION CONTROL	11/02/15	N2202008 CARLSBAD ROAD . 2361 TRUCK, PICKUP		0		3.00						
399 - EROSION CONTROL	11/02/15	N2202008 CARLSBAD ROAD . 7874 BACKHOE		0		4.00						
399 - EROSION CONTROL	11/02/15	N2202008 CARLSBAD ROAD . 5209 TRUCK, DUMP 12+YD		0		4.00						
399 - EROSION CONTROL	11/02/15	N2202008 CARLSBAD ROAD . RK3-8 ROCK 3' - 8" GABION		0			10.0					
399 - EROSION CONTROL	11/02/15	N2202008 CARLSBAD ROAD . 2833 MC CASSIE NICK		R	3.00							
399 - EROSION CONTROL	11/03/15	N2202008 CARLSBAD ROAD . 5214 TRUCK, DUMP 12+YD		0		7.00						
399 - EROSION CONTROL	11/03/15	N2202008 CARLSBAD ROAD . 2049 BURKE JAMES, JR		R	7.00							
399 - EROSION CONTROL	11/03/15	N2202008 CARLSBAD ROAD . 3182 DEWITT SCOTT		R	7.00							
399 - EROSION CONTROL	11/03/15	N2202008 CARLSBAD ROAD . 7874 BACKHOE		0		7.00						
399 - EROSION CONTROL	11/03/15	N2202008 CARLSBAD ROAD . 5209 TRUCK, DUMP 12+YD		0		7.00						
399 - EROSION CONTROL	11/03/15	N2202008 CARLSBAD ROAD . RK3-8 ROCK 3' - 8" GABION		0			24.0					
399 - EROSION CONTROL	11/04/15	N2305001 MATTERHORN BOL 2256 ROSAS BILL		R	5.00							
399 - EROSION CONTROL	11/04/15	N2305001 MATTERHORN BOL 1071 QUIGGLE CHAD		R	5.00							
399 - EROSION CONTROL	11/04/15	N2305001 MATTERHORN BOL 2540 HINES LOREANNE		R	5.00							
399 - EROSION CONTROL	11/04/15	N2305001 MATTERHORN BOL 8735 WATT, DILLON		R	5.00							
399 - EROSION CONTROL	11/04/15	N2305001 MATTERHORN BOL 2712 2014 RAM CREW CAB		0		5.00						
399 - EROSION CONTROL	11/04/15	N2305001 MATTERHORN BOL 7875 BACKHOE		0		5.00						
399 - EROSION CONTROL	11/04/15	N2305001 MATTERHORN BOL 5528 TRUCK, DUMP 10YD		0		5.00						
399 - EROSION CONTROL	11/04/15	N2305001 MATTERHORN BOL 5208 TRUCK, DUMP 12+YD		0		5.00						
399 - EROSION CONTROL	11/04/15	N2305001 MATTERHORN BOL AB3/4 3/4" BASE MATERIAL		0			24.0					
399 - EROSION CONTROL	11/05/15	N2305001 MATTERHORN BOL 2256 ROSAS BILL		R	3.30							

# WORN REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 399

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121N - RENO - NORTH												
399 - EROSION CONTROL	11/05/15	N2305001 MATTERHORN BOI 1071 QUIGGLE CHAD	R	3:30								DR - DRAINAGE
399 - EROSION CONTROL	11/05/15	N2305001 MATTERHORN BOI 2485 TRESLEY JAMES B	R	3:30								
399 - EROSION CONTROL	11/05/15	N2305001 MATTERHORN BOI 2712 2014 RAM CREW CAB	0		3:30							
399 - EROSION CONTROL	11/05/15	N2305001 MATTERHORN BOI 7875 BACKHOE	0		3:30							
399 - EROSION CONTROL	11/05/15	N2305001 MATTERHORN BOI 5528 TRUCK, DUMP 10YD	0		3:30							
399 - EROSION CONTROL	11/05/15	N2305001 MATTERHORN BOI 5201 TRUCK, DUMP 12+YD	0		3:30							
399 - EROSION CONTROL	11/05/15	N2305001 MATTERHORN BOI AB3/4 3/4" BASE MATERIAL	0		3:30		12.0					
399 - EROSION CONTROL	11/06/15	N2202003 OSAGE ROAD .36   2833 MC CASSIE NICK	R	6:30								
399 - EROSION CONTROL	11/06/15	N2202003 OSAGE ROAD .36   2049 BURKE JAMES, JR	R	6:30								
399 - EROSION CONTROL	11/06/15	N2202003 OSAGE ROAD .36   3600 GONGAWARE MARK	R	6:30								
399 - EROSION CONTROL	11/06/15	N2202003 OSAGE ROAD .36   8735 WATT, DILLON	R	6:30								
399 - EROSION CONTROL	11/06/15	N2202003 OSAGE ROAD .36   17874 BACKHOE	0		6:30							
399 - EROSION CONTROL	11/06/15	N2202003 OSAGE ROAD .36   5204 TRUCK, DUMP 12+YD	0		6:30							
399 - EROSION CONTROL	11/06/15	N2202003 OSAGE ROAD .36   5209 TRUCK, DUMP 12+YD	0		6:30							
399 - EROSION CONTROL	11/06/15	N2202003 OSAGE ROAD .36   2361 TRUCK, PICKUP	0		6:30							
399 - EROSION CONTROL	11/06/15	N2202003 OSAGE ROAD .36   RK3-8 ROCK 3'- 8" GABION	0		6:30		12.0					
399 - EROSION CONTROL	11/09/15	N2305001 MATTERHORN BOI 2256 ROSAS BILL	R	4:00								
399 - EROSION CONTROL	11/09/15	N2305001 MATTERHORN BOI 1071 QUIGGLE CHAD	R	4:00								
399 - EROSION CONTROL	11/09/15	N2305001 MATTERHORN BOI 2485 TRESLEY JAMES B	R	4:00								
399 - EROSION CONTROL	11/09/15	N2305001 MATTERHORN BOI 2540 HINES LOREANNE	R	4:00								
399 - EROSION CONTROL	11/09/15	N2305001 MATTERHORN BOI 2712 2014 RAM CREW CAB	0		4:00							
399 - EROSION CONTROL	11/09/15	N2305001 MATTERHORN BOI 7875 BACKHOE	0		4:00							
399 - EROSION CONTROL	11/09/15	N2305001 MATTERHORN BOI 5528 TRUCK, DUMP 10YD	0		4:00							
399 - EROSION CONTROL	11/09/15	N2305001 MATTERHORN BOI 5201 TRUCK, DUMP 12+YD	0		4:00							
399 - EROSION CONTROL	11/09/15	N2305001 MATTERHORN BOI AB3/4 3/4" BASE MATERIAL	0		4:00		12.0					
399 - EROSION CONTROL	11/19/15	N2401002 SPEARHEAD WAY 7875 BACKHOE	0		2:00							
399 - EROSION CONTROL	11/19/15	N2401002 SPEARHEAD WAY 2256 ROSAS BILL	R	2:00								
399 - EROSION CONTROL	11/19/15	N2401002 SPEARHEAD WAY 1071 QUIGGLE CHAD	R	2:00								
399 - EROSION CONTROL	11/19/15	N2401002 SPEARHEAD WAY 3173 GOTCHER DENNIS E	R	2:00								
399 - EROSION CONTROL	11/19/15	N2401002 SPEARHEAD WAY 8735 WATT, DILLON	R	2:30								
399 - EROSION CONTROL	11/19/15	N2401002 SPEARHEAD WAY 2712 2014 RAM CREW CAB	0		2:00							
399 - EROSION CONTROL	11/19/15	N2401002 SPEARHEAD WAY 5528 TRUCK, DUMP 10YD	0		2:00							
399 - EROSION CONTROL	11/19/15	N2401002 SPEARHEAD WAY AB3/4 3/4" BASE MATERIAL	0		2:00		5.0					
399 - EROSION CONTROL	11/19/15	N2401002 SPEARHEAD WAY LABOR HR	0							40.0		

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 399

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121N - RENO - NORTH												DR - DRAINAGE
399 - EROSION CONTROL	11/20/15	N2402006 MARLIN DRIVE .24	2256 ROSAS BILL	R	1:00							
399 - EROSION CONTROL	11/20/15	N2402006 MARLIN DRIVE .24	1071 QUIGGLE CHAD	R	1:00							
399 - EROSION CONTROL	11/20/15	N2402006 MARLIN DRIVE .24	3173 GOTCHER DENNIS E	R	1:00							
399 - EROSION CONTROL	11/20/15	N2402006 MARLIN DRIVE .24	2712 2014 RAM CREW CAB	0		1:00						
399 - EROSION CONTROL	11/20/15	N2402006 MARLIN DRIVE .24	7875 BACKHOE	0		1:00						
399 - EROSION CONTROL	11/20/15	N2402006 MARLIN DRIVE .24	5528 TRUCK, DUMP 10YD	0		1:00						
399 - EROSION CONTROL	11/20/15	N2402006 MARLIN DRIVE .24	5527 TRUCK, DUMP 10YD	0		1:00						
399 - EROSION CONTROL	11/20/15	N2402006 MARLIN DRIVE .24	6626 TRANSPORT	0		1:00						
399 - EROSION CONTROL	11/20/15	N2402006 MARLIN DRIVE .24	7791 CMPOT TRCT LOADER W/0	0		1:00						
399 - EROSION CONTROL	11/20/15	N2402006 MARLIN DRIVE .24	RK8-16 GABION ROCK 816	0			15.0					
399 - EROSION CONTROL	11/23/15	N2402017 MARGARET DRIVE	2256 ROSAS BILL	R	5:00							
399 - EROSION CONTROL	11/23/15	N2402017 MARGARET DRIVE	3173 GOTCHER DENNIS E	R	2:00							
399 - EROSION CONTROL	11/23/15	N2402017 MARGARET DRIVE	2712 2014 RAM CREW CAB	0		5:00						
399 - EROSION CONTROL	11/23/15	N2402017 MARGARET DRIVE	7875 BACKHOE	0		5:00						
399 - EROSION CONTROL	11/23/15	N2402017 MARGARET DRIVE	5527 TRUCK, DUMP 10YD	0		2:00						
399 - EROSION CONTROL	11/23/15	N2402017 MARGARET DRIVE	RK8-16 GABION ROCK 816	0			20.0					
399 - EROSION CONTROL	11/24/15	N2402015 KNOB HILL DRIVE	2256 ROSAS BILL	R	3:30							
399 - EROSION CONTROL	11/24/15	N2402015 KNOB HILL DRIVE	1071 QUIGGLE CHAD	R	3:30							
399 - EROSION CONTROL	11/24/15	N2402015 KNOB HILL DRIVE	3173 GOTCHER DENNIS E	R	3:30							
399 - EROSION CONTROL	11/24/15	N2402015 KNOB HILL DRIVE	2712 2014 RAM CREW CAB	0		3:30						
399 - EROSION CONTROL	11/24/15	N2402015 KNOB HILL DRIVE	5528 TRUCK, DUMP 10YD	0		3:30						
399 - EROSION CONTROL	11/24/15	N2402015 KNOB HILL DRIVE	5527 TRUCK, DUMP 10YD	0		3:30						
399 - EROSION CONTROL	11/24/15	N2402015 KNOB HILL DRIVE	7843 EXCAVATOR	0		3:30						
399 - EROSION CONTROL	11/24/15	N2402015 KNOB HILL DRIVE	AB3/4 3/4" BASE MATERIAL	0			15.0					
399 - EROSION CONTROL	12/01/15	N2402015 KNOB HILL DRIVE	2256 ROSAS BILL	R	1:00							
399 - EROSION CONTROL	12/01/15	N2402015 KNOB HILL DRIVE	3173 GOTCHER DENNIS E	R	1:00							
399 - EROSION CONTROL	12/01/15	N2402015 KNOB HILL DRIVE	2712 2014 RAM CREW CAB	0		1:00						
399 - EROSION CONTROL	12/01/15	N2402015 KNOB HILL DRIVE	7875 BACKHOE	0		1:00						
399 - EROSION CONTROL	12/01/15	N2402015 KNOB HILL DRIVE	5528 TRUCK, DUMP 10YD	0		1:00						
399 - EROSION CONTROL	12/01/15	N2402015 KNOB HILL DRIVE	RK3-8 ROCK 3'-8" GABION	0			5.0					
399 - EROSION CONTROL	12/08/15	N2402015 KNOB HILL DRIVE	2256 ROSAS BILL	R	1:00							
399 - EROSION CONTROL	12/08/15	N2402015 KNOB HILL DRIVE	1071 QUIGGLE CHAD	R	1:00							
399 - EROSION CONTROL	12/08/15	N2402015 KNOB HILL DRIVE	2712 2014 RAM CREW CAB	0		1:00						
399 - EROSION CONTROL	12/08/15	N2402015 KNOB HILL DRIVE	5527 TRUCK, DUMP 10YD	0		1:00						

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 399

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121N - RENO - NORTH												DR - DRAINAGE
399 - EROSION CONTROL	12/08/15	N2402015 KNOB HILL DRIVE	7843 EXCAVATOR	0		1:00						
399 - EROSION CONTROL	12/17/15	N2401002 SPEARHEAD WAY	2256 ROSAS BILL	R	2:30							
399 - EROSION CONTROL	12/17/15	N2401002 SPEARHEAD WAY	5527 TRUCK, DUMP 10YD	0		2:30						
399 - EROSION CONTROL	12/17/15	N2401002 SPEARHEAD WAY	RK3-8 ROCK 3'-8" GABION	0			12.0					
399 - EROSION CONTROL	12/17/15	N2401002 SPEARHEAD WAY	1071 QUIGGLE CHAD	R	2:30							
399 - EROSION CONTROL	12/17/15	N2401002 SPEARHEAD WAY	3173 GOTCHER DENNIS E	R	2:30							
399 - EROSION CONTROL	12/17/15	N2401002 SPEARHEAD WAY	2712 2014 RAM CREW CAB	0		2:30						
399 - EROSION CONTROL	12/17/15	N2401002 SPEARHEAD WAY	7875 BACKHOE	0		2:30						
399 - EROSION CONTROL	12/17/15	N2401002 SPEARHEAD WAY	5528 TRUCK, DUMP 10YD	0		2:30						
399 - EROSION CONTROL	12/22/15	N2401002 SPEARHEAD WAY	7875 BACKHOE	0		1:00						
399 - EROSION CONTROL	12/22/15	N2401002 SPEARHEAD WAY	5528 TRUCK, DUMP 10YD	0		5:00						
399 - EROSION CONTROL	12/22/15	N2401002 SPEARHEAD WAY	2256 ROSAS BILL	R	3:00							
399 - EROSION CONTROL	12/22/15	N2401002 SPEARHEAD WAY	2856 HOLLINGER RICK	R	5:00							
399 - EROSION CONTROL	12/22/15	N2401002 SPEARHEAD WAY	7843 EXCAVATOR	0		5:00						
399 - EROSION CONTROL	12/22/15	N2401002 SPEARHEAD WAY	RK3-8 ROCK 3'-8" GABION	0			12.0					
399 - EROSION CONTROL	12/22/15	N2401002 SPEARHEAD WAY	1071 QUIGGLE CHAD	R	5:00							
399 - EROSION CONTROL	12/22/15	N2401002 SPEARHEAD WAY	2712 2014 RAM CREW CAB	0		3:00						
399 - EROSION CONTROL	12/23/15	N2401002 SPEARHEAD WAY	2256 ROSAS BILL	R	5:00							
399 - EROSION CONTROL	12/23/15	N2401002 SPEARHEAD WAY	2856 HOLLINGER RICK	R	5:00							
399 - EROSION CONTROL	12/23/15	N2401002 SPEARHEAD WAY	1071 QUIGGLE CHAD	R	5:00							
399 - EROSION CONTROL	12/23/15	N2401002 SPEARHEAD WAY	2712 2014 RAM CREW CAB	0		5:00						
399 - EROSION CONTROL	12/23/15	N2401002 SPEARHEAD WAY	7875 BACKHOE	0		1:00						
399 - EROSION CONTROL	12/23/15	N2401002 SPEARHEAD WAY	5528 TRUCK, DUMP 10YD	0		5:00						
399 - EROSION CONTROL	12/23/15	N2401002 SPEARHEAD WAY	7843 EXCAVATOR	0		5:00						
399 - EROSION CONTROL	12/23/15	N2401002 SPEARHEAD WAY	RK8-16 GABION ROCK 816	0			18.0					
399 - EROSION CONTROL	01/20/16	N2401002 SPEARHEAD WAY	2256 ROSAS BILL	R	2:00							
399 - EROSION CONTROL	01/20/16	N2401002 SPEARHEAD WAY	3600 GONGAWARE MARK	R	2:00							
399 - EROSION CONTROL	01/20/16	N2401002 SPEARHEAD WAY	1071 QUIGGLE CHAD	R	2:00							
399 - EROSION CONTROL	01/20/16	N2401002 SPEARHEAD WAY	3173 GOTCHER DENNIS E	R	2:00							
399 - EROSION CONTROL	01/20/16	N2401002 SPEARHEAD WAY	2712 2014 RAM CREW CAB	0		2:00						
399 - EROSION CONTROL	01/20/16	N2401002 SPEARHEAD WAY	7875 BACKHOE	0		2:00						
399 - EROSION CONTROL	01/20/16	N2401002 SPEARHEAD WAY	5528 TRUCK, DUMP 10YD	0		2:00						
399 - EROSION CONTROL	01/20/16	N2401002 SPEARHEAD WAY	5204 TRUCK, DUMP 12-YD	0		2:00						
399 - EROSION CONTROL	01/20/16	N2401002 SPEARHEAD WAY	RK308 308" DRAIN ROCK	0			12.0					

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 399

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121N - RENO - NORTH												DR - DRAINAGE
399 - EROSION CONTROL	01/21/16	N2103038	SNIFE DRIVE .17 P 8312 CONNOR, DONALD	R	3:00							
399 - EROSION CONTROL	01/21/16	N2103038	SNIFE DRIVE .17 P 2441 TRUCK, PICKUP	0		3:00						
399 - EROSION CONTROL	01/21/16	N2103038	SNIFE DRIVE .17 P SCREEN 1 1/2' SCREEN	0			1.0					
399 - EROSION CONTROL	01/21/16	N2401002	SPEARHEAD WAY 5527 TRUCK, DUMP 10YD	0		4:00						
399 - EROSION CONTROL	01/21/16	N2401002	SPEARHEAD WAY 5528 TRUCK, DUMP 10YD	0		4:00						
399 - EROSION CONTROL	01/21/16	N2401002	SPEARHEAD WAY 2256 ROSAS BILL	R	4:00							
399 - EROSION CONTROL	01/21/16	N2401002	SPEARHEAD WAY 5204 TRUCK, DUMP 12+YD	0		4:00						
399 - EROSION CONTROL	01/21/16	N2401002	SPEARHEAD WAY RK3-8 ROCK 3'-8" GABION	0			12.0					
399 - EROSION CONTROL	01/21/16	N2401002	SPEARHEAD WAY 3600 GONGAWARE MARK	R	4:00							
399 - EROSION CONTROL	01/21/16	N2401002	SPEARHEAD WAY 1071 QUIGGLE CHAD	R	4:00							
399 - EROSION CONTROL	01/21/16	N2401002	SPEARHEAD WAY 3173 GOTCHER DENNIS E	R	4:00							
399 - EROSION CONTROL	01/21/16	N2401002	SPEARHEAD WAY 2712 2014 RAM CREW CAB	0		4:00						
399 - EROSION CONTROL	01/21/16	N2401002	SPEARHEAD WAY 7875 BACKHOE	0		4:00						
399 - EROSION CONTROL	01/22/16	N2401002	SPEARHEAD WAY 2256 ROSAS BILL	R	5:00							
399 - EROSION CONTROL	01/22/16	N2401002	SPEARHEAD WAY 3600 GONGAWARE MARK	R	5:00							
399 - EROSION CONTROL	01/22/16	N2401002	SPEARHEAD WAY 1071 QUIGGLE CHAD	R	5:00							
399 - EROSION CONTROL	01/22/16	N2401002	SPEARHEAD WAY 3173 GOTCHER DENNIS E	R	5:00							
399 - EROSION CONTROL	01/22/16	N2401002	SPEARHEAD WAY 2712 2014 RAM CREW CAB	0		5:00						
399 - EROSION CONTROL	01/22/16	N2401002	SPEARHEAD WAY 7875 BACKHOE	0		5:00						
399 - EROSION CONTROL	01/22/16	N2401002	SPEARHEAD WAY 5527 TRUCK, DUMP 10YD	0		5:00						
399 - EROSION CONTROL	01/22/16	N2401002	SPEARHEAD WAY 5528 TRUCK, DUMP 10YD	0		5:00						
399 - EROSION CONTROL	01/22/16	N2401002	SPEARHEAD WAY 5204 TRUCK, DUMP 12+YD	0		5:00						
399 - EROSION CONTROL	01/22/16	N2401002	SPEARHEAD WAY 7843 EXCAVATOR	0		5:00						
399 - EROSION CONTROL	01/22/16	N2401002	SPEARHEAD WAY SCREEN 1 1/2' SCREEN	0			40.0					
399 - EROSION CONTROL	01/27/16	NORR9999	RED ROCK ROAD 5359 THOMSEN STEVEN	R	1:30							
399 - EROSION CONTROL	01/27/16	NORR9999	RED ROCK ROAD 8312 CONNOR, DONALD	R	1:30							
399 - EROSION CONTROL	01/27/16	NORR9999	RED ROCK ROAD 3173 GOTCHER DENNIS E	R	1:30							
399 - EROSION CONTROL	01/27/16	NORR9999	RED ROCK ROAD 7874 BACKHOE	0		1:30						
399 - EROSION CONTROL	01/27/16	NORR9999	RED ROCK ROAD 2711 2014 RAM CREW CAB	0		1:30						
399 - EROSION CONTROL	01/27/16	NORR9999	RED ROCK ROAD 5527 TRUCK, DUMP 10YD	0		1:30						
399 - EROSION CONTROL	01/27/16	NORR9999	RED ROCK ROAD 6628 TRANSPORT	0		1:30						
399 - EROSION CONTROL	01/28/16	N2401002	SPEARHEAD WAY 2256 ROSAS BILL	R	6:00							
399 - EROSION CONTROL	01/28/16	N2401002	SPEARHEAD WAY 2856 HOLLINGER RICK	R	6:00							
399 - EROSION CONTROL	01/28/16	N2401002	SPEARHEAD WAY 2049 BURKE JAMES, JR	R	6:00							

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 399

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121N - RENO - NORTH												DR - DRAINAGE
399 - EROSION CONTROL	01/28/16	N2401002 SPEARHEAD WAY	3600 GONGAWARE MARK	R	6:00							
399 - EROSION CONTROL	01/28/16	N2401002 SPEARHEAD WAY	2712 2014 RAM CREW CAB	0		8:00						
399 - EROSION CONTROL	01/28/16	N2401002 SPEARHEAD WAY	7875 BACKHOE	0		8:00						
399 - EROSION CONTROL	01/28/16	N2401002 SPEARHEAD WAY	5209 TRUCK, DUMP 12+YD	0		8:00						
399 - EROSION CONTROL	01/28/16	N2401002 SPEARHEAD WAY	5204 TRUCK, DUMP 12+YD	0		6:00						
399 - EROSION CONTROL	01/28/16	N2401002 SPEARHEAD WAY	RK3-8 ROCK 3'-8" GABION	0			36.0					
399 - EROSION CONTROL	01/28/16	NORR9999 RED ROCK ROAD	2361 TRUCK, PICKUP	0	2:00							
399 - EROSION CONTROL	01/28/16	NORR9999 RED ROCK ROAD	5208 TRUCK, DUMP 12+YD	0	2:00							
399 - EROSION CONTROL	01/28/16	NORR9999 RED ROCK ROAD	6628 TRANSPORT	0	2:00							
399 - EROSION CONTROL	01/28/16	NORR9999 RED ROCK ROAD	5359 THOMSEN STEVEN	R	2:00							
399 - EROSION CONTROL	01/28/16	NORR9999 RED ROCK ROAD	8312 CONNOR, DONALD	R	2:00							
399 - EROSION CONTROL	01/28/16	NORR9999 RED ROCK ROAD	3182 DEWITT SCOTT	R	2:00							
399 - EROSION CONTROL	01/28/16	NORR9999 RED ROCK ROAD	7874 BACKHOE	0	2:00							
399 - EROSION CONTROL	02/04/16	NORR9999 RED ROCK ROAD	5359 THOMSEN STEVEN	R	8:00		80.0					
399 - EROSION CONTROL	02/04/16	NORR9999 RED ROCK ROAD	RK3-8 ROCK 3'-8" GABION	0			15.0					
399 - EROSION CONTROL	02/04/16	NORR9999 RED ROCK ROAD	RKLG BOULDERS	0								
399 - EROSION CONTROL	02/04/16	NORR9999 RED ROCK ROAD	2266 ROSAS BILL	R	8:00							
399 - EROSION CONTROL	02/04/16	NORR9999 RED ROCK ROAD	3173 GOTCHER DENNIS E	R	3:30							
399 - EROSION CONTROL	02/04/16	NORR9999 RED ROCK ROAD	2711 2014 RAM CREW CAB	0		8:00						
399 - EROSION CONTROL	02/04/16	NORR9999 RED ROCK ROAD	2712 2014 RAM CREW CAB	0		8:00						
399 - EROSION CONTROL	02/04/16	NORR9999 RED ROCK ROAD	7801 EXCAVATOR	0		8:00						
399 - EROSION CONTROL	02/04/16	NORR9999 RED ROCK ROAD	7874 BACKHOE	0	6:00							
399 - EROSION CONTROL	02/04/16	NORR9999 RED ROCK ROAD	7875 BACKHOE	0	8:00							
399 - EROSION CONTROL	02/04/16	NORR9999 RED ROCK ROAD	5527 TRUCK, DUMP 10YD	0	3:30							
399 - EROSION CONTROL	02/04/16	NORR9999 RED ROCK ROAD	3182 DEWITT SCOTT	R	6:00							
399 - EROSION CONTROL	02/04/16	NORR9999 RED ROCK ROAD	2856 HOLLINGER RICK	R	8:00							
399 - EROSION CONTROL	02/04/16	NORR9999 RED ROCK ROAD	8312 CONNOR, DONALD	R	2:00							
399 - EROSION CONTROL	02/04/16	NORR9999 RED ROCK ROAD	3600 GONGAWARE MARK	R	8:00							
399 - EROSION CONTROL	02/04/16	NORR9999 RED ROCK ROAD	5201 TRUCK, DUMP 12+YD	0	2:00							
399 - EROSION CONTROL	02/04/16	NORR9999 RED ROCK ROAD	5204 TRUCK, DUMP 12+YD	0	8:00							
399 - EROSION CONTROL	02/04/16	NORR9999 RED ROCK ROAD	5208 TRUCK, DUMP 12+YD	0	6:00							
399 - EROSION CONTROL	02/04/16	NORR9999 RED ROCK ROAD	5209 TRUCK, DUMP 12+YD	0	8:00							
399 - EROSION CONTROL	02/04/16	NORR9999 RED ROCK ROAD	SCREEN 1 1/2" SCREEN	0			10.0					
399 - EROSION CONTROL	02/05/16	NORR9999 RED ROCK ROAD	5359 THOMSEN STEVEN	R	8:00							



# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 399

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121N - RENO - NORTH												DR - DRAINAGE
399 - EROSION CONTROL	02/05/16	NORR9999 RED ROCK ROAD 2256 ROSAS BILL		R	8:00							
399 - EROSION CONTROL	02/05/16	NORR9999 RED ROCK ROAD 3173 GOTCHER DENNIS E		R	6:00							
399 - EROSION CONTROL	02/05/16	NORR9999 RED ROCK ROAD 2049 BURKE JAMES, JR		R	8:00							
399 - EROSION CONTROL	02/05/16	NORR9999 RED ROCK ROAD 8735 WATT, DILLON		R	2:00							
399 - EROSION CONTROL	02/05/16	NORR9999 RED ROCK ROAD 2856 HOLLINGER RICK		R	6:00							
399 - EROSION CONTROL	02/05/16	NORR9999 RED ROCK ROAD 2711 2014 RAM CREW CAB		0	8:00							
399 - EROSION CONTROL	02/05/16	NORR9999 RED ROCK ROAD 2712 2014 RAM CREW CAB		0	8:00							
399 - EROSION CONTROL	02/05/16	NORR9999 RED ROCK ROAD 7801 EXCAVATOR		0	8:00							
399 - EROSION CONTROL	02/05/16	NORR9999 RED ROCK ROAD 7874 BACKHOE		0	8:00							
399 - EROSION CONTROL	02/05/16	NORR9999 RED ROCK ROAD 7875 BACKHOE		0	8:00							
399 - EROSION CONTROL	02/05/16	NORR9999 RED ROCK ROAD 5527 TRUCK, DUMP 10YD		0	6:00							
399 - EROSION CONTROL	02/05/16	NORR9999 RED ROCK ROAD 5201 TRUCK, DUMP 12+YD		0	6:00							
399 - EROSION CONTROL	02/05/16	NORR9999 RED ROCK ROAD 5209 TRUCK, DUMP 12+YD		0	8:00							
399 - EROSION CONTROL	02/05/16	NORR9999 RED ROCK ROAD 5214 TRUCK, DUMP 12+YD		0	2:00							
399 - EROSION CONTROL	02/05/16	NORR9999 RED ROCK ROAD 6628 TRANSPORT		0	8:00							
399 - EROSION CONTROL	02/05/16	NORR9999 RED ROCK ROAD AB3 3/4" AB 3/4" BASE		0			40.0					
399 - EROSION CONTROL	02/05/16	NORR9999 RED ROCK ROAD RK3-B ROCK 3'-8" GABION		0			70.0					
399 - EROSION CONTROL	02/05/16	NORR9999 RED ROCK ROAD RKLG BOULDERS		0			12.0					
399 - EROSION CONTROL	02/08/16	NORR9999 RED ROCK ROAD 7801 EXCAVATOR		0	8:00							
399 - EROSION CONTROL	02/08/16	NORR9999 RED ROCK ROAD 7875 BACKHOE		0	8:00							
399 - EROSION CONTROL	02/08/16	NORR9999 RED ROCK ROAD 5527 TRUCK, DUMP 10YD		0	8:00							
399 - EROSION CONTROL	02/08/16	NORR9999 RED ROCK ROAD 5209 TRUCK, DUMP 12+YD		0	8:00							
399 - EROSION CONTROL	02/08/16	NORR9999 RED ROCK ROAD 5214 TRUCK, DUMP 12+YD		0	5:00							
399 - EROSION CONTROL	02/08/16	NORR9999 RED ROCK ROAD 5208 TRUCK, DUMP 12+YD		0	8:00							
399 - EROSION CONTROL	02/08/16	NORR9999 RED ROCK ROAD SCREEN 1 1/2" SCREEN		0			10.0					
399 - EROSION CONTROL	02/08/16	NORR9999 RED ROCK ROAD RK3-B ROCK 3'-8" GABION		0			40.0					
399 - EROSION CONTROL	02/08/16	NORR9999 RED ROCK ROAD REJECT REJECT		0			40.0					
399 - EROSION CONTROL	02/08/16	NORR9999 RED ROCK ROAD 8735 WATT, DILLON		R	5:00							
399 - EROSION CONTROL	02/08/16	NORR9999 RED ROCK ROAD 2049 BURKE JAMES, JR		R	8:00							
399 - EROSION CONTROL	02/08/16	NORR9999 RED ROCK ROAD 3173 GOTCHER DENNIS E		R	8:00							
399 - EROSION CONTROL	02/08/16	NORR9999 RED ROCK ROAD 2833 MC CASSIE NICK		R	7:00							
399 - EROSION CONTROL	02/08/16	NORR9999 RED ROCK ROAD 2711 2014 RAM CREW CAB		0	8:00							
399 - EROSION CONTROL	02/08/16	NORR9999 RED ROCK ROAD 5359 THOMSEN STEVEN		R	8:00							
399 - EROSION CONTROL	02/09/16	N2401007 BRAVE LANE .50 P 2256 ROSAS BILL		R	6:00							

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 399

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121N - RENO - NORTH												DR - DRAINAGE
399 - EROSION CONTROL	02/09/16	N2401007 BRAVE LANE .50	P 2856 HOLLINGER RICK	R	6:00							
399 - EROSION CONTROL	02/09/16	N2401007 BRAVE LANE .50	P 1071 QUIGGLE CHAD	R	6:00							
399 - EROSION CONTROL	02/09/16	N2401007 BRAVE LANE .50	P 3173 GOTCHER DENNIS E	R	2:30							
399 - EROSION CONTROL	02/09/16	N2401007 BRAVE LANE .50	P 2712 2014 RAM CREW CAB	0		6:00						
399 - EROSION CONTROL	02/09/16	N2401007 BRAVE LANE .50	P 7875 BACKHOE	0		6:00						
399 - EROSION CONTROL	02/09/16	N2401007 BRAVE LANE .50	P 5209 TRUCK, DUMP 12+YD	0		6:00						
399 - EROSION CONTROL	02/09/16	N2401007 BRAVE LANE .50	P 5527 TRUCK, DUMP 10YD	0		2:30						
399 - EROSION CONTROL	02/09/16	N2401007 BRAVE LANE .50	P SCREEN 1 1/2" SCREEN	0			10.0					
399 - EROSION CONTROL	02/09/16	N2401007 BRAVE LANE .50	P RK3-8 ROCK 3'- 8" GABION	0			5.0					
399 - EROSION CONTROL	02/17/16	N2302007 KESS WAY .25	P 3173 GOTCHER DENNIS E	R	6:30							
399 - EROSION CONTROL	02/17/16	N2302007 KESS WAY .25	P 2049 BURKE JAMES, JR	R	6:30							
399 - EROSION CONTROL	02/17/16	N2302007 KESS WAY .25	P 1071 QUIGGLE CHAD	R	1:30							
399 - EROSION CONTROL	02/17/16	N2302007 KESS WAY .25	P 8735 WATT, DILLON	R	6:30							
399 - EROSION CONTROL	02/17/16	N2302007 KESS WAY .25	P 2361 TRUCK, PICKUP	0		6:30						
399 - EROSION CONTROL	02/17/16	N2302007 KESS WAY .25	P 7874 BACKHOE	0		6:30						
399 - EROSION CONTROL	02/17/16	N2302007 KESS WAY .25	P 7791 CMPCT TRCT LOADER W/0	0		6:30						
399 - EROSION CONTROL	02/17/16	N2302007 KESS WAY .25	P 5209 TRUCK, DUMP 12+YD	0		6:30						
399 - EROSION CONTROL	02/17/16	N2302007 KESS WAY .25	P 5214 TRUCK, DUMP 12+YD	0		6:30						
399 - EROSION CONTROL	02/17/16	N2302007 KESS WAY .25	P 6628 TRANSPORT	0		6:30						
399 - EROSION CONTROL	02/17/16	N2302007 KESS WAY .25	P 5528 TRUCK, DUMP 10YD	0		6:30						
399 - EROSION CONTROL	02/17/16	N2302007 KESS WAY .25	P 7843 EXCAVATOR	0		6:30						
399 - EROSION CONTROL	02/17/16	N2302007 KESS WAY .25	P RK3-8 ROCK 3'- 8" GABION	0			2.0					
399 - EROSION CONTROL	02/17/16	N2302007 KESS WAY .25	P 7791B COLD PLANER	0		6:30						
399 - EROSION CONTROL	03/01/16	PT104 NORTH VALLEYS' YAR 2049	BURKE JAMES, JR	R	2:00							
399 - EROSION CONTROL	03/01/16	PT104 NORTH VALLEYS' YAR 2712	2014 RAM CREW CAB	0		2:00						
399 - EROSION CONTROL	03/01/16	PT104 NORTH VALLEYS' YAR 7875	BACKHOE	0		2:00						
399 - EROSION CONTROL	03/01/16	PT104 NORTH VALLEYS' YAR 5527	TRUCK, DUMP 10YD	0		2:00						
399 - EROSION CONTROL	03/01/16	PT104 NORTH VALLEYS' YAR 5209	TRUCK, DUMP 12+YD	0		2:00						
399 - EROSION CONTROL	03/01/16	PT104 NORTH VALLEYS' YAR 6628	TRANSPORT	0		2:00						
399 - EROSION CONTROL	03/01/16	PT104 NORTH VALLEYS' YAR AB3	3/4" AB 3/4" BASE	0			12.0					
399 - EROSION CONTROL	03/01/16	PT104 NORTH VALLEYS' YAR 2256	ROSAS BILL	R	2:00							
399 - EROSION CONTROL	03/01/16	PT104 NORTH VALLEYS' YAR 1071	QUIGGLE CHAD	R	2:00							
399 - EROSION CONTROL	05/09/16	N2302018 RESERVOIR STREE	2256 ROSAS BILL	R	4:00							
399 - EROSION CONTROL	05/09/16	N2302018 RESERVOIR STREE	1071 QUIGGLE CHAD	R	4:00							

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 399

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
<b>0000121N - RENO - NORTH</b>												
399 - EROSION CONTROL	05/09/16	N2302018 RESERVOIR STREET 2712	2014 RAM CREW CAB	0		4:00						
399 - EROSION CONTROL	05/09/16	N2302018 RESERVOIR STREET 7875	BACKHOE	0		4:00						
399 - EROSION CONTROL	05/09/16	N2302018 RESERVOIR STREET 5528	TRUCK, DUMP 10YD	0		4:00						
399 - EROSION CONTROL	06/06/16	N2305006 OREGON BOULEV 5359	THOMSEN STEVEN	R	2:00							
399 - EROSION CONTROL	06/06/16	N2305006 OREGON BOULEV 8347	LANGE, PETER	R	2:00							
399 - EROSION CONTROL	06/06/16	N2305006 OREGON BOULEV 2711	2014 RAM CREW CAB	0		2:00						
399 - EROSION CONTROL	06/06/16	N2305006 OREGON BOULEV 5214	TRUCK, DUMP 12+YD	0		2:00						
399 - EROSION CONTROL	06/06/16	N2305006 OREGON BOULEV 7875	BACKHOE	0		2:00						
399 - EROSION CONTROL	06/06/16	N2305006 OREGON BOULEV SCREEN 1 1/2"	SCREEN	0			2.0					
399 - EROSION CONTROL	06/06/16	N2305006 OREGON BOULEV RK8-16	GABION ROCK 816	0			2.0					
					628:30	805:30	825.0	0.0	0.0	40.0		DR - DRAINAGE
<b>0000121S - RENO - SOUTH</b>												
399 - EROSION CONTROL	11/13/15	S33 PLEASANT VALLEY	8293 BURKE, CODY	R	2:00							
399 - EROSION CONTROL	11/13/15	S33 PLEASANT VALLEY	2521 TRUCK, PICKUP	0		2:00						
399 - EROSION CONTROL	11/13/15	S33 PLEASANT VALLEY	3656 HARDY DAVID	R	2:00							
399 - EROSION CONTROL	11/13/15	S33 PLEASANT VALLEY	2087 HOUK RALPH	R	2:00							
399 - EROSION CONTROL	11/13/15	S33 PLEASANT VALLEY	8347 LANGE, PETER	R	2:00							
399 - EROSION CONTROL	11/13/15	S33 PLEASANT VALLEY	7852 BACKHOE	0		2:00						
399 - EROSION CONTROL	11/13/15	S33 PLEASANT VALLEY	5211 TRUCK, DUMP 12+YD	0		2:00						
399 - EROSION CONTROL	11/13/15	S33 PLEASANT VALLEY	5206 TRUCK, DUMP 12+YD	0		2:00						
399 - EROSION CONTROL	11/13/15	S33 PLEASANT VALLEY	RK3-8 ROCK 3' - 8" GABION	0			24.0					
399 - EROSION CONTROL	11/17/15	S3201024 DUNBAR DRIVE .51	5210 TRUCK, DUMP 12+YD	0		1:00						
399 - EROSION CONTROL	11/17/15	S3201024 DUNBAR DRIVE .51	2521 TRUCK, PICKUP	0		1:00						
399 - EROSION CONTROL	11/17/15	S3201024 DUNBAR DRIVE .51	RK3-8 ROCK 3' - 8" GABION	0			10.0					
399 - EROSION CONTROL	11/17/15	S3201024 DUNBAR DRIVE .51	3656 HARDY DAVID	R	1:00							
399 - EROSION CONTROL	11/17/15	S3201024 DUNBAR DRIVE .51	2050 KNOWLES MICHAEL	R	1:00							
399 - EROSION CONTROL	11/17/15	S3201024 DUNBAR DRIVE .51	3166 HINES MICHAEL	R	1:00							
399 - EROSION CONTROL	11/17/15	S3201024 DUNBAR DRIVE .51	7852 BACKHOE	0		1:00						
399 - EROSION CONTROL	11/17/15	S3201024 DUNBAR DRIVE .51	5206 TRUCK, DUMP 12+YD	0		1:00						
399 - EROSION CONTROL	12/31/15	CESVP3 HIGHLAND RANCH Y 8384	RODRIGUEZ MARQUEZ, J	R	2:00							
399 - EROSION CONTROL	12/31/15	CESVP3 HIGHLAND RANCH Y 2713	2014 RAM CREW CAB	0		2:00						
399 - EROSION CONTROL	12/31/15	CESVP3 HIGHLAND RANCH Y 5210	TRUCK, DUMP 12+YD	0		2:00						
399 - EROSION CONTROL	12/31/15	CESVP3 HIGHLAND RANCH Y 6629	50 TON TILT TRAILER	0		2:00						
399 - EROSION CONTROL	12/31/15	CESVP3 HIGHLAND RANCH Y 2749	SCHMITT KEN	R	2:00							

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 399

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#					
00001215 - RENO - SOUTH																	
399 - EROSION CONTROL	12/31/15	CESVP3 HIGHLAND RANCH Y 3166 HINES MICHAEL	R		2:00							DR - DRAINAGE					
399 - EROSION CONTROL	01/27/16	S1102034 COUNTFLEET COU 5526 TRUCK, DUMP 10YD	0		2:00												
399 - EROSION CONTROL	01/27/16	S1102034 COUNTFLEET COU 5207 TRUCK, DUMP 12+YD	0		2:00												
399 - EROSION CONTROL	01/27/16	S1102034 COUNTFLEET COU 2749 SCHMITT KEN	R		2:00												
399 - EROSION CONTROL	01/27/16	S1102034 COUNTFLEET COU 5376 PARKHURST JAMIE	R		2:00												
399 - EROSION CONTROL	01/27/16	S1102034 COUNTFLEET COU 8384 RODRIGUEZ MARQUEZ, J	R		2:00												
399 - EROSION CONTROL	01/27/16	S1102034 COUNTFLEET COU 1660 ROLDAN AL	R		2:00												
399 - EROSION CONTROL	01/27/16	S1102034 COUNTFLEET COU 2713 2014 RAM CREW CAB	0		2:00												
399 - EROSION CONTROL	01/27/16	S1102034 COUNTFLEET COU 7873 BACKHOE	0		2:00												
399 - EROSION CONTROL	01/28/16	S1102034 COUNTFLEET COU 1660 ROLDAN AL	R		2:30												
399 - EROSION CONTROL	01/28/16	S1102034 COUNTFLEET COU 2454 TRUCK, PICKUP	0		2:30												
399 - EROSION CONTROL	01/28/16	S1102034 COUNTFLEET COU 6629 50 TON TILT TRAILER	0		2:30												
399 - EROSION CONTROL	01/28/16	S1102034 COUNTFLEET COU 5526 TRUCK, DUMP 10YD	0		2:30												
399 - EROSION CONTROL	01/28/16	S1102034 COUNTFLEET COU 5207 TRUCK, DUMP 12+YD	0		2:30												
399 - EROSION CONTROL	01/28/16	S1102034 COUNTFLEET COU RIPRAP RIPRAP	0		8.0												
399 - EROSION CONTROL	01/28/16	S1102034 COUNTFLEET COU 3113 RIALS KELLY	R		2:30												
399 - EROSION CONTROL	01/28/16	S1102034 COUNTFLEET COU 5376 PARKHURST JAMIE	R		2:30												
399 - EROSION CONTROL	01/28/16	S1102034 COUNTFLEET COU 8384 RODRIGUEZ MARQUEZ, J	R		2:30												
399 - EROSION CONTROL	02/16/16	S1102034 COUNTFLEET COU 2749 SCHMITT KEN	R		6:00												
399 - EROSION CONTROL	02/16/16	S1102034 COUNTFLEET COU 8279 CHRISTIANSEN, ERIC	R		8:00												
399 - EROSION CONTROL	02/16/16	S1102034 COUNTFLEET COU 5360 RAYMOND EDWARD	R		6:00												
399 - EROSION CONTROL	02/16/16	S1102034 COUNTFLEET COU 8384 RODRIGUEZ MARQUEZ, J	R		2:00												
399 - EROSION CONTROL	02/16/16	S1102034 COUNTFLEET COU 2713 2014 RAM CREW CAB	0		8:00												
399 - EROSION CONTROL	02/16/16	S1102034 COUNTFLEET COU 7873 BACKHOE	0		6:00												
399 - EROSION CONTROL	02/16/16	S1102034 COUNTFLEET COU 6629 50 TON TILT TRAILER	0		6:00												
399 - EROSION CONTROL	02/16/16	S1102034 COUNTFLEET COU 5526 TRUCK, DUMP 10YD	0		6:00												
399 - EROSION CONTROL	02/16/16	S1102034 COUNTFLEET COU 5212 TRUCK, DUMP 12+YD	0		2:00												
399 - EROSION CONTROL	02/16/16	S1102034 COUNTFLEET COU 520W WATERTRK/WASHOE	0		2:00												
399 - EROSION CONTROL	02/16/16	S1102034 COUNTFLEET COU DGSCRN DG SCREEN	0		20.0												
399 - EROSION CONTROL	02/16/16	S1102034 COUNTFLEET COU WATER WATER	0		2000.0												
											57.00	66.00	0.0	0.0	0.0	LABORHR	DR - DRAINAGE
0000131 - Incline Roads																	
399 - EROSION CONTROL	09/21/15	IT1205015 GONOWABIE ROA13102 PITTS CURTIS	R		6:00												
399 - EROSION CONTROL	09/21/15	IT1205015 GONOWABIE ROA18998 LONG, BRUCE	R		6:00												

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 399

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#				
0000131 - Incline Roads												DR - DRAINAGE				
399 - EROSION CONTROL	09/21/15	IT1205015 GONOWABIE ROA(2749 SCHMITT KEN	R		6:00											
399 - EROSION CONTROL	09/21/15	IT1205015 GONOWABIE ROA(7864 BACKHOE	0		6:00											
399 - EROSION CONTROL	09/21/15	IT1205015 GONOWABIE ROA(5215 TRUCK, DUMP 12+YD	0		6:00											
399 - EROSION CONTROL	09/21/15	IT1205015 GONOWABIE ROA(RK8-16 GABION ROCK 816	0			5.0										
399 - EROSION CONTROL	09/21/15	IT1205015 GONOWABIE ROA(LABOR HR	0							15.0						
399 - EROSION CONTROL	11/05/15	S3201028 EUNICE WAY .17 URK8-16 GABION ROCK 816	0			30.0										
399 - EROSION CONTROL	11/05/15	S3201028 EUNICE WAY .17 U3166 HINES MICHAEL	R		2:30											
399 - EROSION CONTROL	11/05/15	S3201028 EUNICE WAY .17 U2050 KNOWLES MICHAEL	R		2:30											
399 - EROSION CONTROL	11/05/15	S3201028 EUNICE WAY .17 U3216 COOPER JEFF	R		2:30											
399 - EROSION CONTROL	11/05/15	S3201028 EUNICE WAY .17 U2521 TRUCK, PICKUP	0		2:30											
399 - EROSION CONTROL	11/05/15	S3201028 EUNICE WAY .17 U7852 BACKHOE	0		2:30											
399 - EROSION CONTROL	11/05/15	S3201028 EUNICE WAY .17 U5206 TRUCK, DUMP 12+YD	0		2:30											
399 - EROSION CONTROL	11/05/15	S3201028 EUNICE WAY .17 U5210 TRUCK, DUMP 12+YD	0		2:30											
										25.30	22.00	35.0	0.0	0.0	15.0	LABOR HR
<b>Grand Total</b>										<b>847.00</b>	<b>1027.00</b>	<b>3138.0</b>	<b>0.0</b>	<b>0.0</b>	<b>55.0</b>	

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121C - RENO - CENTRAL												DR - DRAINAGE
450 - DITCH CLEAN	09/01/15	CN5303004	WESTVIEW BOUL 5359 THOMSEN STEVEN	R	10:00							
450 - DITCH CLEAN	09/01/15	CN5303004	WESTVIEW BOUL 8384 RODRIGUEZ MARQUEZ, J	R	10:00							
450 - DITCH CLEAN	09/01/15	CN5303004	WESTVIEW BOUL 1660 ROLDAN AL	R	10:00							
450 - DITCH CLEAN	09/01/15	CN5303004	WESTVIEW BOUL 2713 2014 RAM CREW CAB	0	10:00							
450 - DITCH CLEAN	09/01/15	CN5303004	WESTVIEW BOUL 5207 TRUCK, DUMP 12+YD	0	10:00							
450 - DITCH CLEAN	09/01/15	CN5303004	WESTVIEW BOUL 7801 EXCAVATOR	0	10:00							
450 - DITCH CLEAN	09/01/15	CN5303004	WESTVIEW BOUL DEBRIS DEBRIS	0			80.0					
450 - DITCH CLEAN	09/01/15	CN5303004	WESTVIEW BOUL LF	0						820.0		
450 - DITCH CLEAN	09/02/15	CN5303002	PLEASANT VIEW 5359 THOMSEN STEVEN	R	1:00							
450 - DITCH CLEAN	09/02/15	CN5303002	PLEASANT VIEW 8384 RODRIGUEZ MARQUEZ, J	R	1:00							
450 - DITCH CLEAN	09/02/15	CN5303002	PLEASANT VIEW 1660 ROLDAN AL	R	1:00							
450 - DITCH CLEAN	09/02/15	CN5303002	PLEASANT VIEW 5377 BORUNDA TIM	R	1:00							
450 - DITCH CLEAN	09/02/15	CN5303002	PLEASANT VIEW 8917 BERRY, WADE	R	1:00							
450 - DITCH CLEAN	09/02/15	CN5303002	PLEASANT VIEW 8897 GRAHAM, RICHARD	R	1:00							
450 - DITCH CLEAN	09/02/15	CN5303002	PLEASANT VIEW 2713 2014 RAM CREW CAB	0	1:00							
450 - DITCH CLEAN	09/02/15	CN5303002	PLEASANT VIEW 5207 TRUCK, DUMP 12+YD	0	1:00							
450 - DITCH CLEAN	09/02/15	CN5303002	PLEASANT VIEW 5206 TRUCK, DUMP 12+YD	0	1:00							
450 - DITCH CLEAN	09/02/15	CN5303002	PLEASANT VIEW 7801 EXCAVATOR	0	1:00							
450 - DITCH CLEAN	09/02/15	CN5303002	PLEASANT VIEW 3030 TRUCK, PICKUP	0	1:00							
450 - DITCH CLEAN	09/02/15	CN5303002	PLEASANT VIEW DEBRIS DEBRIS	0			10.0					
450 - DITCH CLEAN	09/02/15	CN5303002	PLEASANT VIEW LF	0						80.0		
450 - DITCH CLEAN	09/03/15	CN5303002	PLEASANT VIEW 5359 THOMSEN STEVEN	R	3:00							
450 - DITCH CLEAN	09/03/15	CN5303002	PLEASANT VIEW 1660 ROLDAN AL	R	3:00							
450 - DITCH CLEAN	09/03/15	CN5303002	PLEASANT VIEW 8917 BERRY, WADE	R	3:00							
450 - DITCH CLEAN	09/03/15	CN5303002	PLEASANT VIEW 8897 GRAHAM, RICHARD	R	3:00							
450 - DITCH CLEAN	09/03/15	CN5303002	PLEASANT VIEW 2713 2014 RAM CREW CAB	0	3:00							
450 - DITCH CLEAN	09/03/15	CN5303002	PLEASANT VIEW 5207 TRUCK, DUMP 12+YD	0	3:00							
450 - DITCH CLEAN	09/03/15	CN5303002	PLEASANT VIEW 7801 EXCAVATOR	0	3:00							
450 - DITCH CLEAN	09/03/15	CN5303002	PLEASANT VIEW 3030 TRUCK, PICKUP	0	3:00							
450 - DITCH CLEAN	09/03/15	CN5303002	PLEASANT VIEW DEBRIS DEBRIS	0			24.0					
450 - DITCH CLEAN	09/03/15	CN5303002	PLEASANT VIEW LF	0						300.0		
450 - DITCH CLEAN	09/08/15	CN5303002	PLEASANT VIEW 5359 THOMSEN STEVEN	R	10:00							
450 - DITCH CLEAN	09/08/15	CN5303002	PLEASANT VIEW 8384 RODRIGUEZ MARQUEZ, J	R	10:00							
450 - DITCH CLEAN	09/08/15	CN5303002	PLEASANT VIEW 1660 ROLDAN AL	R	10:00							

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121C - RENO - CENTRAL												DR - DRAINAGE
450 - DITCH CLEAN	09/08/15	CN5303002 PLEASANT VIEW	8917 BERRY, WADE	R	10:00							
450 - DITCH CLEAN	09/08/15	CN5303002 PLEASANT VIEW	2713 2014 RAM CREW CAB	0	10:00							
450 - DITCH CLEAN	09/08/15	CN5303002 PLEASANT VIEW	5207 TRUCK, DUMP 12+YD	0	10:00							
450 - DITCH CLEAN	09/08/15	CN5303002 PLEASANT VIEW	7801 EXCAVATOR	0	10:00							
450 - DITCH CLEAN	09/08/15	CN5303002 PLEASANT VIEW	DEBRIS DEBRIS	0			120.0					
450 - DITCH CLEAN	09/08/15	CN5303002 PLEASANT VIEW	LF	0						1362.0		
450 - DITCH CLEAN	09/09/15	CN5303002 PLEASANT VIEW	5359 THOMSEN STEVEN	R	5:00							
450 - DITCH CLEAN	09/09/15	CN5303002 PLEASANT VIEW	2713 2014 RAM CREW CAB	0	5:00							
450 - DITCH CLEAN	09/09/15	CN5303002 PLEASANT VIEW	5207 TRUCK, DUMP 12+YD	0	5:00							
450 - DITCH CLEAN	09/09/15	CN5303002 PLEASANT VIEW	7801 EXCAVATOR	0	5:00							
450 - DITCH CLEAN	09/09/15	CN5303002 PLEASANT VIEW	DEBRIS DEBRIS	0			60.0					
450 - DITCH CLEAN	09/09/15	CN5303002 PLEASANT VIEW	LF	0						425.0		
450 - DITCH CLEAN	09/09/15	CN5303002 PLEASANT VIEW	1660 ROLDAN AL	R	5:00							
450 - DITCH CLEAN	09/15/15	CS4105012 DUTCH FLAT RD	5359 THOMSEN STEVEN	R	1:30							
450 - DITCH CLEAN	09/15/15	CS4105012 DUTCH FLAT RD	8384 RODRIGUEZ MARQUEZ, J	R	1:30							
450 - DITCH CLEAN	09/15/15	CS4105012 DUTCH FLAT RD	8279 CHRISTIANSEN, ERIC	R	1:30							
450 - DITCH CLEAN	09/15/15	CS4105012 DUTCH FLAT RD	5376 PARKHURST JAMIE	R	1:30							
450 - DITCH CLEAN	09/15/15	CS4105012 DUTCH FLAT RD	2713 2014 RAM CREW CAB	0	1:30							
450 - DITCH CLEAN	09/15/15	CS4105012 DUTCH FLAT RD	7873 BACKHOE	0	1:30							
450 - DITCH CLEAN	09/15/15	CS4105012 DUTCH FLAT RD	5202 TRUCK, DUMP 12+YD	0	1:30							
450 - DITCH CLEAN	09/15/15	CS4105012 DUTCH FLAT RD	DEBRIS DEBRIS	0			30.0					
450 - DITCH CLEAN	09/15/15	CS4105012 DUTCH FLAT RD	LF	0						40.0		
450 - DITCH CLEAN	09/21/15	CN5301002 HIGH ROCK WAY	1660 ROLDAN AL	R	4:00							
450 - DITCH CLEAN	09/21/15	CN5301002 HIGH ROCK WAY	2713 2014 RAM CREW CAB	0	4:00							
450 - DITCH CLEAN	09/21/15	CN5301002 HIGH ROCK WAY	7873 BACKHOE	0	4:00							
450 - DITCH CLEAN	09/21/15	CN5301002 HIGH ROCK WAY	5202 TRUCK, DUMP 12+YD	0	4:00							
450 - DITCH CLEAN	09/21/15	CN5301002 HIGH ROCK WAY	5207 TRUCK, DUMP 12+YD	0	4:00							
450 - DITCH CLEAN	09/21/15	CN5301002 HIGH ROCK WAY	DEBRIS DEBRIS	0			12.0					
450 - DITCH CLEAN	09/21/15	CN5301002 HIGH ROCK WAY	LF	0						400.0		
450 - DITCH CLEAN	09/21/15	CN5301002 HIGH ROCK WAY	5359 THOMSEN STEVEN	R	4:00							
450 - DITCH CLEAN	09/21/15	CN5301002 HIGH ROCK WAY	8384 RODRIGUEZ MARQUEZ, J	R	4:00							
450 - DITCH CLEAN	09/21/15	CN5301002 HIGH ROCK WAY	5376 PARKHURST JAMIE	R	4:00							
450 - DITCH CLEAN	10/13/15	CN5301002 HIGH ROCK WAY	7843 EXCAVATOR	0	8:00							
450 - DITCH CLEAN	10/13/15	CN5301002 HIGH ROCK WAY	5359 THOMSEN STEVEN	R	8:00							

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 430

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121C - RENO - CENTRAL												DR - DRAINAGE
450 - DITCH CLEAN	10/13/15	CN5301002 HIGH ROCK WAY	8279 CHRISTIANSEN, ERIC	R	8:00							
450 - DITCH CLEAN	10/13/15	CN5301002 HIGH ROCK WAY	2713 2014 RAM CREW CAB	0		8:00						
450 - DITCH CLEAN	10/13/15	CN5301002 HIGH ROCK WAY	6629 50 TON TILT TRAILER	0		8:00						
450 - DITCH CLEAN	10/13/15	CN5301002 HIGH ROCK WAY	5526 TRUCK, DUMP 10YD	0		8:00						
450 - DITCH CLEAN	10/13/15	CN5301002 HIGH ROCK WAY	DEBRIS DEBRIS	0			40.0					
450 - DITCH CLEAN	10/13/15	CN5301002 HIGH ROCK WAY	LF	0						680.0		
450 - DITCH CLEAN	10/13/15	CN5301003 CALAVERAS CIR.	5359 THOMSEN STEVEN	R	2:00							
450 - DITCH CLEAN	10/13/15	CN5301003 CALAVERAS CIR.	8279 CHRISTIANSEN, ERIC	R	2:00							
450 - DITCH CLEAN	10/13/15	CN5301003 CALAVERAS CIR.	2713 2014 RAM CREW CAB	0		2:00						
450 - DITCH CLEAN	10/13/15	CN5301003 CALAVERAS CIR.	7843 EXCAVATOR	0		2:00						
450 - DITCH CLEAN	10/13/15	CN5301003 CALAVERAS CIR.	6629 50 TON TILT TRAILER	0		2:00						
450 - DITCH CLEAN	10/13/15	CN5301003 CALAVERAS CIR.	5526 TRUCK, DUMP 10YD	0		2:00						
450 - DITCH CLEAN	10/13/15	CN5301003 CALAVERAS CIR.	DEBRIS DEBRIS	0			20.0					
450 - DITCH CLEAN	10/13/15	CN5301003 CALAVERAS CIR.	LF	0						310.0		
450 - DITCH CLEAN	10/14/15	CN5301002 HIGH ROCK WAY	5359 THOMSEN STEVEN	R	4:00							
450 - DITCH CLEAN	10/14/15	CN5301002 HIGH ROCK WAY	8279 CHRISTIANSEN, ERIC	R	4:00							
450 - DITCH CLEAN	10/14/15	CN5301002 HIGH ROCK WAY	2713 2014 RAM CREW CAB	0		4:00						
450 - DITCH CLEAN	10/14/15	CN5301002 HIGH ROCK WAY	7843 EXCAVATOR	0		4:00						
450 - DITCH CLEAN	10/14/15	CN5301002 HIGH ROCK WAY	5212 TRUCK, DUMP 12+YD	0		4:00						
450 - DITCH CLEAN	10/14/15	CN5301002 HIGH ROCK WAY	DEBRIS DEBRIS	0			20.0					
450 - DITCH CLEAN	10/14/15	CN5301002 HIGH ROCK WAY	LF	0						315.0		
450 - DITCH CLEAN	10/14/15	CN5301004 POINT VIEW WAY	5359 THOMSEN STEVEN	R	6:00							
450 - DITCH CLEAN	10/14/15	CN5301004 POINT VIEW WAY	8279 CHRISTIANSEN, ERIC	R	6:00							
450 - DITCH CLEAN	10/14/15	CN5301004 POINT VIEW WAY	2713 2014 RAM CREW CAB	0		6:00						
450 - DITCH CLEAN	10/14/15	CN5301004 POINT VIEW WAY	7843 EXCAVATOR	0		6:00						
450 - DITCH CLEAN	10/14/15	CN5301004 POINT VIEW WAY	5212 TRUCK, DUMP 12+YD	0		6:00						
450 - DITCH CLEAN	10/14/15	CN5301004 POINT VIEW WAY	DEBRIS DEBRIS	0			30.0					
450 - DITCH CLEAN	10/14/15	CN5301004 POINT VIEW WAY	LF	0						612.0		
450 - DITCH CLEAN	10/15/15	CN5301004 POINT VIEW WAY	5359 THOMSEN STEVEN	R	6:30							
450 - DITCH CLEAN	10/15/15	CN5301004 POINT VIEW WAY	8279 CHRISTIANSEN, ERIC	R	9:30							
450 - DITCH CLEAN	10/15/15	CN5301004 POINT VIEW WAY	7843 EXCAVATOR	0		6:30						
450 - DITCH CLEAN	10/15/15	CN5301004 POINT VIEW WAY	5212 TRUCK, DUMP 12+YD	0		9:30						
450 - DITCH CLEAN	10/15/15	CN5301004 POINT VIEW WAY	DEBRIS DEBRIS	0			20.0					
450 - DITCH CLEAN	10/15/15	CN5301004 POINT VIEW WAY	LF	0						563.0		



# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121C - RENO - CENTRAL												DR - DRAINAGE
450 - DITCH CLEAN	10/20/15	CW51 WINNEMUCCA RANCH 1660 ROLDAN AL		R	10:00							
450 - DITCH CLEAN	10/20/15	CW51 WINNEMUCCA RANCH 2749 SCHMITT KEN		R	10:00							
450 - DITCH CLEAN	10/20/15	CW51 WINNEMUCCA RANCH 5526 TRUCK, DUMP 10YD		0		10:00						
450 - DITCH CLEAN	10/20/15	CW51 WINNEMUCCA RANCH 5207 TRUCK, DUMP 12+YD		0		10:00						
450 - DITCH CLEAN	10/20/15	CW51 WINNEMUCCA RANCH AB3/ASTOCK AB3/4 BASE		0			180.0					
450 - DITCH CLEAN	11/09/15	CS4105012 DUTCH FLAT RD 5376 PARKHURST JAMIE		R	1:00							
450 - DITCH CLEAN	11/09/15	CS4105012 DUTCH FLAT RD 2749 SCHMITT KEN		R	1:00							
450 - DITCH CLEAN	11/09/15	CS4105012 DUTCH FLAT RD 1660 ROLDAN AL		R	1:00							
450 - DITCH CLEAN	11/09/15	CS4105012 DUTCH FLAT RD 2713 2014 RAM CREW CAB		0	1:00							
450 - DITCH CLEAN	11/09/15	CS4105012 DUTCH FLAT RD 7873 BACKHOE		0	1:00							
450 - DITCH CLEAN	11/09/15	CS4105012 DUTCH FLAT RD 5207 TRUCK, DUMP 12+YD		0	1:00							
450 - DITCH CLEAN	11/09/15	CS4105012 DUTCH FLAT RD LF		0						20.0		
450 - DITCH CLEAN	11/09/15	CS5206010 VALLE DEL SOL B 5359 THOMSEN STEVEN		R	8:00							
450 - DITCH CLEAN	11/09/15	CS5206010 VALLE DEL SOL B 5376 PARKHURST JAMIE		R	8:00							
450 - DITCH CLEAN	11/09/15	CS5206010 VALLE DEL SOL B 2713 2014 RAM CREW CAB		0	8:00							
450 - DITCH CLEAN	11/09/15	CS5206010 VALLE DEL SOL B 5202 TRUCK, DUMP 12+YD		0	8:00							
450 - DITCH CLEAN	11/09/15	CS5206010 VALLE DEL SOL B 7801 EXCAVATOR		0	8:00							
450 - DITCH CLEAN	11/09/15	CS5206010 VALLE DEL SOL B DEBRIS DEBRIS		0			24.0					
450 - DITCH CLEAN	11/09/15	CS5206010 VALLE DEL SOL B LF		0						575.0		
450 - DITCH CLEAN	11/19/15	CS4102018 FIRST AVENUE 7:5376 PARKHURST JAMIE		R	3:00							
450 - DITCH CLEAN	11/19/15	CS4102018 FIRST AVENUE 7:2749 SCHMITT KEN		R	3:00							
450 - DITCH CLEAN	11/19/15	CS4102018 FIRST AVENUE 7:1660 ROLDAN AL		R	3:00							
450 - DITCH CLEAN	11/19/15	CS4102018 FIRST AVENUE 7:2713 2014 RAM CREW CAB		0	3:00							
450 - DITCH CLEAN	11/19/15	CS4102018 FIRST AVENUE 7:7873 BACKHOE		0	3:00							
450 - DITCH CLEAN	11/19/15	CS4102018 FIRST AVENUE 7:5207 TRUCK, DUMP 12+YD		0	3:00							
450 - DITCH CLEAN	11/19/15	CS4102018 FIRST AVENUE 7:DEBRIS DEBRIS		0			12.0					
450 - DITCH CLEAN	11/19/15	CS4102018 FIRST AVENUE 7:LF		0						500.0		
450 - DITCH CLEAN	11/19/15	CS4105017 AMARGOSA DR 5376 PARKHURST JAMIE		R	1:00							
450 - DITCH CLEAN	11/19/15	CS4105017 AMARGOSA DR 2749 SCHMITT KEN		R	1:00							
450 - DITCH CLEAN	11/19/15	CS4105017 AMARGOSA DR 1660 ROLDAN AL		R	1:00							
450 - DITCH CLEAN	11/19/15	CS4105017 AMARGOSA DR 2713 2014 RAM CREW CAB		0	1:00							
450 - DITCH CLEAN	11/19/15	CS4105017 AMARGOSA DR 7873 BACKHOE		0	1:00							
450 - DITCH CLEAN	11/19/15	CS4105017 AMARGOSA DR 5207 TRUCK, DUMP 12+YD		0	1:00							
450 - DITCH CLEAN	11/19/15	CS4105017 AMARGOSA DR LF		0						60.0		

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121C - RENO - CENTRAL												
450 - DITCH CLEAN	12/01/15	CS5206002 VALLE VERDE DR	5359 THOMSEN STEVEN	R	5:00							DR - DRAINAGE
450 - DITCH CLEAN	12/01/15	CS5206002 VALLE VERDE DR	2749 SCHMITT KEN	R	5:00							
450 - DITCH CLEAN	12/01/15	CS5206002 VALLE VERDE DR	2713 2014 RAM CREW CAB	0		5:00						
450 - DITCH CLEAN	12/01/15	CS5206002 VALLE VERDE DR	5526 TRUCK, DUMP 10YD	0		5:00						
450 - DITCH CLEAN	12/01/15	CS5206002 VALLE VERDE DR	7801 EXCAVATOR	0		5:00						
450 - DITCH CLEAN	12/01/15	CS5206002 VALLE VERDE DR	DEBRIS	0			10.0					
450 - DITCH CLEAN	12/01/15	CS5206002 VALLE VERDE DR	LF	0						300.0		
450 - DITCH CLEAN	02/10/16	CS4102008 RAMPION WAY	.5:2749 SCHMITT KEN	R	3:00							
450 - DITCH CLEAN	02/10/16	CS4102008 RAMPION WAY	.5:5376 PARKHURST JAMIE	R	3:00							
450 - DITCH CLEAN	02/10/16	CS4102008 RAMPION WAY	.5:5377 BORUNDA TIM	R	3:00							
450 - DITCH CLEAN	02/10/16	CS4102008 RAMPION WAY	.5:2713 2014 RAM CREW CAB	0		3:00						
450 - DITCH CLEAN	02/10/16	CS4102008 RAMPION WAY	.5:5202 TRUCK, DUMP 12+YD	0		3:00						
450 - DITCH CLEAN	02/10/16	CS4102008 RAMPION WAY	.5:5213 TRUCK, DUMP 12+YD	0		3:00						
450 - DITCH CLEAN	02/10/16	CS4102008 RAMPION WAY	.5:7801 EXCAVATOR	0		3:00						
450 - DITCH CLEAN	02/10/16	CS4102008 RAMPION WAY	.5:DEBRIS	0			20.0					
450 - DITCH CLEAN	02/10/16	CS4102008 RAMPION WAY	.5:LF	0						60.0		
450 - DITCH CLEAN	02/12/16	CS4102008 RAMPION WAY	.5:2749 SCHMITT KEN	R	6:15							
450 - DITCH CLEAN	02/12/16	CS4102008 RAMPION WAY	.5:1660 ROLDAN AL	R	6:30							
450 - DITCH CLEAN	02/12/16	CS4102008 RAMPION WAY	.5:5360 RAYMOND EDWARD	R	6:30							
450 - DITCH CLEAN	02/12/16	CS4102008 RAMPION WAY	.5:2713 2014 RAM CREW CAB	0		6:30						
450 - DITCH CLEAN	02/12/16	CS4102008 RAMPION WAY	.5:7801 EXCAVATOR	0		6:30						
450 - DITCH CLEAN	02/12/16	CS4102008 RAMPION WAY	.5:5207 TRUCK, DUMP 12+YD	0		6:30						
450 - DITCH CLEAN	02/12/16	CS4102008 RAMPION WAY	.5:5526 TRUCK, DUMP 10YD	0		6:30						
450 - DITCH CLEAN	02/12/16	CS4102008 RAMPION WAY	.5:DEBRIS	0			60.0					
450 - DITCH CLEAN	02/12/16	CS4102008 RAMPION WAY	.5:LF	0						310.0		
450 - DITCH CLEAN	02/16/16	CV7301008 DORETTA LANE	.5:5359 THOMSEN STEVEN	R	8:00							
450 - DITCH CLEAN	02/16/16	CV7301008 DORETTA LANE	.8:735 WATT, DILLON	R	8:00							
450 - DITCH CLEAN	02/16/16	CV7301008 DORETTA LANE	.5:2049 BURKE JAMES, JR	R	8:00							
450 - DITCH CLEAN	02/16/16	CV7301008 DORETTA LANE	.5:2711 2014 RAM CREW CAB	0		8:00						
450 - DITCH CLEAN	02/16/16	CV7301008 DORETTA LANE	.7:643 EXCAVATOR	0		8:00						
450 - DITCH CLEAN	02/16/16	CV7301008 DORETTA LANE	.5:5214 TRUCK, DUMP 12+YD	0		8:00						
450 - DITCH CLEAN	02/16/16	CV7301008 DORETTA LANE	.5:5209 TRUCK, DUMP 12+YD	0		8:00						
450 - DITCH CLEAN	02/16/16	CV7301008 DORETTA LANE	.5:6628 TRANSPORT	0		8:00						
450 - DITCH CLEAN	02/16/16	CV7301008 DORETTA LANE	.5:DEBRIS	0			45.0					

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121C - RENO - CENTRAL												
450 - DITCH CLEAN	02/16/16	CV7301008 DORETTA LANE .1LF		0						1127.0		DR - DRAINAGE
450 - DITCH CLEAN	02/17/16	CS4102008 RAMPION WAY .5:2749 SCHMITT KEN	R	R	3:00							
450 - DITCH CLEAN	02/17/16	CS4102008 RAMPION WAY .5:8279 CHRISTIANSEN, ERIC	R	R	3:00							
450 - DITCH CLEAN	02/17/16	CS4102008 RAMPION WAY .5:8384 RODRIGUEZ MARQUEZ, J	R	R	3:00							
450 - DITCH CLEAN	02/17/16	CS4102008 RAMPION WAY .5:2713 2014 RAM CREW CAB	0	0	3:00							
450 - DITCH CLEAN	02/17/16	CS4102008 RAMPION WAY .5:7873 BACKHOE	0	0	3:00							
450 - DITCH CLEAN	02/17/16	CS4102008 RAMPION WAY .5:6629 50 TON TILT TRAILER	0	0	3:00							
450 - DITCH CLEAN	02/17/16	CS4102008 RAMPION WAY .5:5212 TRUCK, DUMP 12+YD	0	0	3:00							
450 - DITCH CLEAN	02/17/16	CS4102008 RAMPION WAY .5:DEBRIS DEBRIS	0	0	3:00	20.0						
450 - DITCH CLEAN	02/17/16	CS4102008 RAMPION WAY .5:LF	0	0						100.0		
450 - DITCH CLEAN	02/29/16	CS6101003 LATIGO DRIVE .312256 ROSAS BILL	R	R	2:00							
450 - DITCH CLEAN	02/29/16	CS6101003 LATIGO DRIVE .311071 QUIGGLE CHAD	R	R	2:00							
450 - DITCH CLEAN	02/29/16	CS6101003 LATIGO DRIVE .312049 BURKE JAMES, JR	R	R	2:00							
450 - DITCH CLEAN	02/29/16	CS6101003 LATIGO DRIVE .312712 2014 RAM CREW CAB	0	0	2:00							
450 - DITCH CLEAN	02/29/16	CS6101003 LATIGO DRIVE .317875 BACKHOE	0	0	2:00							
450 - DITCH CLEAN	02/29/16	CS6101003 LATIGO DRIVE .315527 TRUCK, DUMP 10YD	0	0	2:00							
450 - DITCH CLEAN	02/29/16	CS6101003 LATIGO DRIVE .315209 TRUCK, DUMP 12+YD	0	0	2:00							
450 - DITCH CLEAN	02/29/16	CS6101003 LATIGO DRIVE .316628 TRANSPORT	0	0	2:00							
450 - DITCH CLEAN	02/29/16	CS6101003 LATIGO DRIVE .31DEBRIS DEBRIS	0	0	2:00							
450 - DITCH CLEAN	02/29/16	CS6101003 LATIGO DRIVE .31LF	0	0		6.0						110.0
450 - DITCH CLEAN	03/02/16	CS4102008 RAMPION WAY .5:2749 SCHMITT KEN	R	R	7:30							
450 - DITCH CLEAN	03/02/16	CS4102008 RAMPION WAY .5:5360 RAYMOND EDWARD	R	R	7:30							
450 - DITCH CLEAN	03/02/16	CS4102008 RAMPION WAY .5:9205 MACLEOD, DAMIAN	R	R	7:30							
450 - DITCH CLEAN	03/02/16	CS4102008 RAMPION WAY .5:7873 BACKHOE	0	0	7:30							
450 - DITCH CLEAN	03/02/16	CS4102008 RAMPION WAY .5:2713 2014 RAM CREW CAB	0	0	7:30							
450 - DITCH CLEAN	03/02/16	CS4102008 RAMPION WAY .5:5212 TRUCK, DUMP 12+YD	0	0	7:30							
450 - DITCH CLEAN	03/02/16	CS4102008 RAMPION WAY .5:6628 TRANSPORT	0	0	7:30							
450 - DITCH CLEAN	03/02/16	CS4102008 RAMPION WAY .5:DEBRIS DEBRIS	0	0	7:30	30.0						
450 - DITCH CLEAN	03/02/16	CS4102008 RAMPION WAY .5:LF	0	0								150.0
450 - DITCH CLEAN	04/15/16	CS4103006 LEON DRIVE 2.79 3666 HARDY DAVID	R	R	5:30							
450 - DITCH CLEAN	04/15/16	CS4103006 LEON DRIVE 2.79 3173 GOTCHER DENNIS E	R	R	5:30							
450 - DITCH CLEAN	04/15/16	CS4103006 LEON DRIVE 2.79 3600 GONGAWARE MARK	R	R	5:30							
450 - DITCH CLEAN	04/15/16	CS4103006 LEON DRIVE 2.79 2360 TRUCK, PICKUP	0	0	5:30							
450 - DITCH CLEAN	04/15/16	CS4103006 LEON DRIVE 2.79 5527 TRUCK, DUMP 10YD	0	0	5:30							

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0900121C - RENO - CENTRAL												DR - DRAINAGE
450 - DITCH CLEAN	04/15/16	CS4103006 LEON DRIVE 2.79	5204 TRUCK, DUMP 12+YD	0								
450 - DITCH CLEAN	04/15/16	CS4103006 LEON DRIVE 2.79	7843 EXCAVATOR	0								
450 - DITCH CLEAN	04/15/16	CS4103006 LEON DRIVE 2.79	6626 TRANSPORT	0								
450 - DITCH CLEAN	04/15/16	CS4103006 LEON DRIVE 2.79	DEBRIS DEBRIS	0			70.0					
450 - DITCH CLEAN	04/15/16	CS4103006 LEON DRIVE 2.79	LF	0								
450 - DITCH CLEAN	05/02/16	CW51 WINNEMUCCA RANCH 3113	RIALS KELLY	R	10:00							
450 - DITCH CLEAN	05/02/16	CW51 WINNEMUCCA RANCH 2454	TRUCK, PICKUP	0	10:00							
450 - DITCH CLEAN	05/02/16	CW51 WINNEMUCCA RANCH 6629	50 TON TILT TRAILER	0	10:00							
450 - DITCH CLEAN	05/02/16	CW51 WINNEMUCCA RANCH 5202	TRUCK, DUMP 12+YD	0	10:00							
450 - DITCH CLEAN	05/02/16	CW51 WINNEMUCCA RANCH 7873	BACKHOE	0	10:00							
450 - DITCH CLEAN	05/02/16	CW51 WINNEMUCCA RANCH	DEBRIS DEBRIS	0			30.0					
450 - DITCH CLEAN	05/02/16	CW51 WINNEMUCCA RANCH	LF	0								
450 - DITCH CLEAN	05/02/16	CW51 WINNEMUCCA RANCH 5376	PARKHURST JAMIE	R	10:00							
450 - DITCH CLEAN	05/03/16	CW51 WINNEMUCCA RANCH 3113	RIALS KELLY	R	10:00							
450 - DITCH CLEAN	05/03/16	CW51 WINNEMUCCA RANCH 1660	ROLDAN AL	R	10:00							
450 - DITCH CLEAN	05/03/16	CW51 WINNEMUCCA RANCH 2454	TRUCK, PICKUP	0	10:00							
450 - DITCH CLEAN	05/03/16	CW51 WINNEMUCCA RANCH 5207	TRUCK, DUMP 12+YD	0	10:00							
450 - DITCH CLEAN	05/03/16	CW51 WINNEMUCCA RANCH 7873	BACKHOE	0	10:00							
450 - DITCH CLEAN	05/03/16	CW51 WINNEMUCCA RANCH	DEBRIS DEBRIS	0			40.0					
450 - DITCH CLEAN	05/03/16	CW51 WINNEMUCCA RANCH	LF	0								
450 - DITCH CLEAN	05/04/16	CW51 WINNEMUCCA RANCH 3113	RIALS KELLY	R	9:00							
450 - DITCH CLEAN	05/04/16	CW51 WINNEMUCCA RANCH 1660	ROLDAN AL	R	9:00							
450 - DITCH CLEAN	05/04/16	CW51 WINNEMUCCA RANCH 2454	TRUCK, PICKUP	0	9:00							
450 - DITCH CLEAN	05/04/16	CW51 WINNEMUCCA RANCH 5207	TRUCK, DUMP 12+YD	0	9:00							
450 - DITCH CLEAN	05/04/16	CW51 WINNEMUCCA RANCH 7873	BACKHOE	0	9:00							
450 - DITCH CLEAN	05/04/16	CW51 WINNEMUCCA RANCH	DEBRIS DEBRIS	0								
450 - DITCH CLEAN	05/04/16	CW51 WINNEMUCCA RANCH	LF	0			70.0					
450 - DITCH CLEAN	06/23/16	CS4103003 SIXTH AVENUE 3113	RIALS KELLY	R	2:00							
450 - DITCH CLEAN	06/23/16	CS4103003 SIXTH AVENUE 9274	FLORES-TOREES, RICKY	R	2:00							
450 - DITCH CLEAN	06/23/16	CS4103003 SIXTH AVENUE 5529	DUMP TRK 10YD	0	2:00							
450 - DITCH CLEAN	06/23/16	CS4103003 SIXTH AVENUE 7791	CMFCT TRCT LOADER Wk 0	0	2:00							
450 - DITCH CLEAN	06/23/16	CS4103003 SIXTH AVENUE 7792	TYMCO STREET SWEEPEI 0	0	2:00							
450 - DITCH CLEAN	06/23/16	CS4103003 SIXTH AVENUE 5212	TRUCK, DUMP 12+YD	0	2:00							
450 - DITCH CLEAN	06/23/16	CS4103003 SIXTH AVENUE 8876	FLOOD, JON	R	2:00							

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#					
0000121C - RENO - CENTRAL																	
450 - DITCH CLEAN	06/23/16	CS4103003 SIXTH AVENUE	8384 RODRIGUEZ, MARQUEZ, J R	R	2:00							DR - DRAINAGE					
450 - DITCH CLEAN	06/23/16	CS4103003 SIXTH AVENUE	8917 BERRY, WADE	R	2:00												
450 - DITCH CLEAN	06/23/16	CS4103003 SIXTH AVENUE	1680 ROLDAN AL	R	2:00												
450 - DITCH CLEAN	06/23/16	CS4103003 SIXTH AVENUE	5360 RAYMOND EDWARD	R	2:00												
450 - DITCH CLEAN	06/23/16	CS4103003 SIXTH AVENUE	3030 TRUCK, PICKUP	0	2:00												
450 - DITCH CLEAN	06/23/16	CS4103003 SIXTH AVENUE	2454 TRUCK, PICKUP	0	2:00												
450 - DITCH CLEAN	06/23/16	CS4103003 SIXTH AVENUE	7873 BACKHOE	0	2:00												
450 - DITCH CLEAN	06/23/16	CS4103003 SIXTH AVENUE	5207 TRUCK, DUMP 12+YD	0	2:00												
450 - DITCH CLEAN	06/23/16	CS4103003 SIXTH AVENUE	520W WATERTRKWASHOE	0	2:00												
450 - DITCH CLEAN	06/23/16	CS4103003 SIXTH AVENUE	7713 ROLLER	0	2:00												
450 - DITCH CLEAN	06/23/16	CS4103003 SIXTH AVENUE	7301 OIL POT	0	2:00												
450 - DITCH CLEAN	06/23/16	CS4103003 SIXTH AVENUE	6629 50 TON TILT TRAILER	0	2:00												
450 - DITCH CLEAN	06/23/16	CS4103003 SIXTH AVENUE	6624 TRAILER, DOUBLE+AXLE 0	0	2:00												
450 - DITCH CLEAN	06/23/16	CS4103003 SIXTH AVENUE	5202 TRUCK, DUMP 12+YD	0	2:00		20.0										
450 - DITCH CLEAN	06/23/16	CS4103003 SIXTH AVENUE	DEBRIS DEBRIS	0													
450 - DITCH CLEAN	06/23/16	CS4103003 SIXTH AVENUE	LF	0						400.0							
											415:15	555:00	1103.0	0.0	0.0	12363.0	LF
0000121N - RENO - NORTH																	
450 - DITCH CLEAN	09/01/15	N2306001 CHICKADEE DRIVE 2712	2014 RAM CREW CAB	0	3:00												
450 - DITCH CLEAN	09/01/15	N2306001 CHICKADEE DRIVE 7875	BACKHOE	0	3:00												
450 - DITCH CLEAN	09/01/15	N2306001 CHICKADEE DRIVE	DEBRIS DEBRIS	0			12.0										
450 - DITCH CLEAN	09/01/15	N2306001 CHICKADEE DRIVE	LF	0						180.0							
450 - DITCH CLEAN	09/01/15	N2306001 CHICKADEE DRIVE 3600	GONGAWARE MARK	R	3:00												
450 - DITCH CLEAN	09/01/15	N2306001 CHICKADEE DRIVE 5208	TRUCK, DUMP 12+YD	0													
450 - DITCH CLEAN	09/01/15	N2306001 CHICKADEE DRIVE 2485	TRESLEY JAMES B	R	3:00												
450 - DITCH CLEAN	09/01/15	N2306007 BIRCH ST .99 P	2485 TRESLEY JAMES B	R	5:00												
450 - DITCH CLEAN	09/01/15	N2306007 BIRCH ST .99 P	8876 FLOOD, JON	R	3:00												
450 - DITCH CLEAN	09/01/15	N2306007 BIRCH ST .99 P	8647 RUIZ, HORACIO	R	5:00												
450 - DITCH CLEAN	09/01/15	N2306007 BIRCH ST .99 P	2712 2014 RAM CREW CAB	0	5:00												
450 - DITCH CLEAN	09/01/15	N2306007 BIRCH ST .99 P	7843 EXCAVATOR	0	5:00												
450 - DITCH CLEAN	09/01/15	N2306007 BIRCH ST .99 P	5528 TRUCK, DUMP 10YD	0	5:00												
450 - DITCH CLEAN	09/01/15	N2306007 BIRCH ST .99 P	DEBRIS DEBRIS	0			30.0										
450 - DITCH CLEAN	09/01/15	N2306007 BIRCH ST .99 P	LF	0								580.0					
450 - DITCH CLEAN	09/02/15	NOLV6008 JUNIPER ST .59 P	8876 FLOOD, JON	R	6:00												

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121N - RENO - NORTH												
450 - DITCH CLEAN	09/02/15	NOLV6008 JUNIPER ST .59	P 2361 TRUCK, PICKUP	0		6:00						
450 - DITCH CLEAN	09/02/15	NOLV6008 JUNIPER ST .59	P 5214 TRUCK, DUMP 12+YD	0		6:00						
450 - DITCH CLEAN	09/02/15	NOLV6008 JUNIPER ST .59	P 7874 BACKHOE	0		6:00						
450 - DITCH CLEAN	09/02/15	NOLV6008 JUNIPER ST .59	P DEBRIS DEBRIS	0			24.0					
450 - DITCH CLEAN	09/02/15	NOLV6008 JUNIPER ST .59	P LF	0						150.0		
450 - DITCH CLEAN	09/02/15	NOLV6008 JUNIPER ST .59	P 3182 DEWITT SCOTT	R	6:00							
450 - DITCH CLEAN	09/03/15	N2306001 CHICKADEE DRIVE 2485	TRESLEY JAMES B	R	8:00							
450 - DITCH CLEAN	09/03/15	N2306001 CHICKADEE DRIVE 8735	WATT, DILLON	R	8:00							
450 - DITCH CLEAN	09/03/15	N2306001 CHICKADEE DRIVE 8647	RUIZ, HORACIO	R	8:00							
450 - DITCH CLEAN	09/03/15	N2306001 CHICKADEE DRIVE 7875	BACKHOE	0	8:00							
450 - DITCH CLEAN	09/03/15	N2306001 CHICKADEE DRIVE 5208	TRUCK, DUMP 12+YD	0	8:00							
450 - DITCH CLEAN	09/03/15	N2306001 CHICKADEE DRIVE 2712	2014 RAM CREW CAB	0	5:00							
450 - DITCH CLEAN	09/03/15	N2306001 CHICKADEE DRIVE 2711	2014 RAM CREW CAB	0	5:00							
450 - DITCH CLEAN	09/03/15	N2306001 CHICKADEE DRIVE AB314	3/4" BASE MATERIAL	0			24.0					
450 - DITCH CLEAN	09/03/15	N2306001 CHICKADEE DRIVE LF		0						880.0		
450 - DITCH CLEAN	09/03/15	NOLV6008 JUNIPER ST .59	P 3182 DEWITT SCOTT	R	8:00							
450 - DITCH CLEAN	09/03/15	NOLV6008 JUNIPER ST .59	P 8876 FLOOD, JON	R	8:00							
450 - DITCH CLEAN	09/03/15	NOLV6008 JUNIPER ST .59	P 2361 TRUCK, PICKUP	0	8:00							
450 - DITCH CLEAN	09/03/15	NOLV6008 JUNIPER ST .59	P 5214 TRUCK, DUMP 12+YD	0	8:00							
450 - DITCH CLEAN	09/03/15	NOLV6008 JUNIPER ST .59	P 7874 BACKHOE	0	8:00							
450 - DITCH CLEAN	09/03/15	NOLV6008 JUNIPER ST .59	P DEBRIS DEBRIS	0			12.0					
450 - DITCH CLEAN	09/03/15	NOLV6008 JUNIPER ST .59	P LF	0						200.0		
450 - DITCH CLEAN	09/08/15	N2305012 DEODAR WAY 1.85	3182 DEWITT SCOTT	R	10:00							
450 - DITCH CLEAN	09/08/15	N2305012 DEODAR WAY 1.85	8876 FLOOD, JON	R	10:00							
450 - DITCH CLEAN	09/08/15	N2305012 DEODAR WAY 1.85	2361 TRUCK, PICKUP	0	10:00							
450 - DITCH CLEAN	09/08/15	N2305012 DEODAR WAY 1.85	5214 TRUCK, DUMP 12+YD	0	10:00							
450 - DITCH CLEAN	09/08/15	N2305012 DEODAR WAY 1.85	7874 BACKHOE	0	10:00							
450 - DITCH CLEAN	09/08/15	N2305012 DEODAR WAY 1.85	DEBRIS DEBRIS	0			24.0					
450 - DITCH CLEAN	09/08/15	N2305012 DEODAR WAY 1.85	LF	0						200.0		
450 - DITCH CLEAN	09/08/15	N2306001 CHICKADEE DRIVE 2485	TRESLEY JAMES B	R	10:00							
450 - DITCH CLEAN	09/08/15	N2306001 CHICKADEE DRIVE 2540	HINES LOREANNE	R	10:00							
450 - DITCH CLEAN	09/08/15	N2306001 CHICKADEE DRIVE 8647	RUIZ, HORACIO	R	10:00							
450 - DITCH CLEAN	09/08/15	N2306001 CHICKADEE DRIVE 2711	2014 RAM CREW CAB	0	10:00							
450 - DITCH CLEAN	09/08/15	N2306001 CHICKADEE DRIVE 7875	BACKHOE	0	10:00							

DR - DRAINAGE

# WORK REPORT DETAIL

From 09/01/15 to 09/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
000012IN - RENO - NORTH												DR - DRAINAGE
450 - DITCH CLEAN	09/08/15	N2306001	CHICKADEE DRIVE 5208 TRUCK, DUMP 12+YD	0		10:00						
450 - DITCH CLEAN	09/08/15	N2306001	CHICKADEE DRIVE DEBRIS	0			36.0					
450 - DITCH CLEAN	09/08/15	N2306001	CHICKADEE DRIVE LF	0						792.0		
450 - DITCH CLEAN	09/09/15	N2305012	DEODAR WAY 1.8E 5214 TRUCK, DUMP 12+YD	0		10:00						
450 - DITCH CLEAN	09/09/15	N2305012	DEODAR WAY 1.8E 7874 BACKHOE	0		10:00						
450 - DITCH CLEAN	09/09/15	N2305012	DEODAR WAY 1.8E DEBRIS	0			30.0					
450 - DITCH CLEAN	09/09/15	N2305012	DEODAR WAY 1.8E3182 DEWITT SCOTT	R	10:00							
450 - DITCH CLEAN	09/09/15	N2305012	DEODAR WAY 1.8E 8876 FLOOD, JON	R	10:00							
450 - DITCH CLEAN	09/09/15	N2305012	DEODAR WAY 1.8E 2361 TRUCK, PICKUP	0		10:00						
450 - DITCH CLEAN	09/09/15	N2305012	DEODAR WAY 1.8E AB3/4 3/4" BASE MATERIAL	0			12.0					
450 - DITCH CLEAN	09/09/15	N2305012	DEODAR WAY 1.8E LF	0						350.0		
450 - DITCH CLEAN	09/09/15	N2306001	CHICKADEE DRIVE 2485 TRESLEY JAMES B	R	2:00							
450 - DITCH CLEAN	09/09/15	N2306001	CHICKADEE DRIVE 1071 QUIGGLE CHAD	R	2:00							
450 - DITCH CLEAN	09/09/15	N2306001	CHICKADEE DRIVE 8647 RUIZ, HORACIO	R	2:00							
450 - DITCH CLEAN	09/09/15	N2306001	CHICKADEE DRIVE 2712 2014 RAM CREW CAB	0		2:00						
450 - DITCH CLEAN	09/09/15	N2306001	CHICKADEE DRIVE 5528 TRUCK, DUMP 10YD	0		2:00						
450 - DITCH CLEAN	09/09/15	N2306001	CHICKADEE DRIVE 5528 TRUCK, DUMP 10YD	0		2:00						
450 - DITCH CLEAN	09/09/15	N2306001	CHICKADEE DRIVE DEBRIS	0			12.0					
450 - DITCH CLEAN	09/09/15	N2306001	CHICKADEE DRIVE LF	0						215.0		
450 - DITCH CLEAN	09/09/15	N2306007	BIRCH ST .99 P 2485 TRESLEY JAMES B	R	8:00							
450 - DITCH CLEAN	09/09/15	N2306007	BIRCH ST .99 P 1071 QUIGGLE CHAD	R	8:00							
450 - DITCH CLEAN	09/09/15	N2306007	BIRCH ST .99 P 8647 RUIZ, HORACIO	R	8:00							
450 - DITCH CLEAN	09/09/15	N2306007	BIRCH ST .99 P 2712 2014 RAM CREW CAB	0		8:00						
450 - DITCH CLEAN	09/09/15	N2306007	BIRCH ST .99 P 5528 TRUCK, DUMP 10YD	0		8:00						
450 - DITCH CLEAN	09/09/15	N2306007	BIRCH ST .99 P 7643 EXCAVATOR	0		8:00						
450 - DITCH CLEAN	09/09/15	N2306007	BIRCH ST .99 P DEBRIS	0			36.0					
450 - DITCH CLEAN	09/09/15	N2306007	BIRCH ST .99 P LF	0						865.0		
450 - DITCH CLEAN	09/10/15	N2305012	DEODAR WAY 1.8E3182 DEWITT SCOTT	R	6:30							
450 - DITCH CLEAN	09/10/15	N2305012	DEODAR WAY 1.8E 2049 BURKE JAMES, JR	R	6:30							
450 - DITCH CLEAN	09/10/15	N2305012	DEODAR WAY 1.8E 8876 FLOOD, JON	R	6:30							
450 - DITCH CLEAN	09/10/15	N2305012	DEODAR WAY 1.8E 7874 BACKHOE	0		6:30						
450 - DITCH CLEAN	09/10/15	N2305012	DEODAR WAY 1.8E 5214 TRUCK, DUMP 12+YD	0		6:30						
450 - DITCH CLEAN	09/10/15	N2305012	DEODAR WAY 1.8E 2361 TRUCK, PICKUP	0		6:30						
450 - DITCH CLEAN	09/10/15	N2305012	DEODAR WAY 1.8E DEBRIS	0			12.0					

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121N - RENO - NORTH												
450 - DITCH CLEAN	09/10/15	N2305012 DEODAR WAY 1.8ELF		0						315.0		DR - DRAINAGE
450 - DITCH CLEAN	09/10/15	N2306007 BIRCH ST .99 P	3173 GOTCHER DENNISE	R	7:00							
450 - DITCH CLEAN	09/10/15	N2306007 BIRCH ST .99 P	1071 QUIGGLE CHAD	R	7:00							
450 - DITCH CLEAN	09/10/15	N2306007 BIRCH ST .99 P	8647 RUIZ, HORACIO	R	7:00							
450 - DITCH CLEAN	09/10/15	N2306007 BIRCH ST .99 P	2712 2014 RAM CREW CAB	0		7:00						
450 - DITCH CLEAN	09/10/15	N2306007 BIRCH ST .99 P	5528 TRUCK, DUMP 10YD	0		7:00						
450 - DITCH CLEAN	09/10/15	N2306007 BIRCH ST .99 P	7843 EXCAVATOR	0		7:00						
450 - DITCH CLEAN	09/10/15	N2306007 BIRCH ST .99 P	2441 TRUCK, PICKUP	0		7:00						
450 - DITCH CLEAN	09/10/15	N2306007 BIRCH ST .99 P	DEBRIS DEBRIS	0			20.0					
450 - DITCH CLEAN	09/10/15	N2306007 BIRCH ST .99 P	LF	0						600.0		
450 - DITCH CLEAN	09/14/15	N2202007 SILVER KNOLLS BC 3182 DEWITT SCOTT		R	10:00							
450 - DITCH CLEAN	09/14/15	N2202007 SILVER KNOLLS BC 2049 BURKE JAMES, JR		R	10:00							
450 - DITCH CLEAN	09/14/15	N2202007 SILVER KNOLLS BC 8876 FLOOD, JON		R	10:00							
450 - DITCH CLEAN	09/14/15	N2202007 SILVER KNOLLS BC 2361 TRUCK, PICKUP		0		10:00						
450 - DITCH CLEAN	09/14/15	N2202007 SILVER KNOLLS BC 5214 TRUCK, DUMP 12+YD		0		10:00						
450 - DITCH CLEAN	09/14/15	N2202007 SILVER KNOLLS BC 7874 BACKHOE		0		10:00						
450 - DITCH CLEAN	09/14/15	N2202007 SILVER KNOLLS BC DEBRIS DEBRIS		0			20.0					
450 - DITCH CLEAN	09/14/15	N2202007 SILVER KNOLLS BC LF		0						315.0		
450 - DITCH CLEAN	09/14/15	N2305013 CHESAPEAKE DR11 2485 TRESLEY JAMES B		R	5:00							
450 - DITCH CLEAN	09/14/15	N2305013 CHESAPEAKE DR11 1071 QUIGGLE CHAD		R	5:00							
450 - DITCH CLEAN	09/14/15	N2305013 CHESAPEAKE DR11 8647 RUIZ, HORACIO		R	5:00							
450 - DITCH CLEAN	09/14/15	N2305013 CHESAPEAKE DR11 2712 2014 RAM CREW CAB		0		5:00						
450 - DITCH CLEAN	09/14/15	N2305013 CHESAPEAKE DR11 7843 EXCAVATOR		0		5:00						
450 - DITCH CLEAN	09/14/15	N2305013 CHESAPEAKE DR11 5528 TRUCK, DUMP 10YD		0		5:00						
450 - DITCH CLEAN	09/14/15	N2305013 CHESAPEAKE DR11 DEBRIS DEBRIS		0			36.0					
450 - DITCH CLEAN	09/14/15	N2305013 CHESAPEAKE DR11 LF		0						625.0		
450 - DITCH CLEAN	09/14/15	N2306007 BIRCH ST .99 P	LF	0						410.0		
450 - DITCH CLEAN	09/14/15	N2306007 BIRCH ST .99 P	DEBRIS DEBRIS	0				24.0				
450 - DITCH CLEAN	09/14/15	N2306007 BIRCH ST .99 P	2485 TRESLEY JAMES B	R	5:00							
450 - DITCH CLEAN	09/14/15	N2306007 BIRCH ST .99 P	1071 QUIGGLE CHAD	R	5:00							
450 - DITCH CLEAN	09/14/15	N2306007 BIRCH ST .99 P	8647 RUIZ, HORACIO	R	5:00							
450 - DITCH CLEAN	09/14/15	N2306007 BIRCH ST .99 P	2712 2014 RAM CREW CAB	0		5:00						
450 - DITCH CLEAN	09/14/15	N2306007 BIRCH ST .99 P	7843 EXCAVATOR	0		5:00						
450 - DITCH CLEAN	09/14/15	N2306007 BIRCH ST .99 P	5528 TRUCK, DUMP 10YD	0		5:00						



# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
000012IN - RENO - NORTH												DR - DRAINAGE
450 - DITCH CLEAN	09/15/15	N2202007 SILVER KNOLLS BC 5214 TRUCK, DUMP 12+YD		0		6:00						
450 - DITCH CLEAN	09/15/15	N2202007 SILVER KNOLLS BC 7874 BACKHOE		0		6:00						
450 - DITCH CLEAN	09/15/15	N2202007 SILVER KNOLLS BC DEBRIS DEBRIS		0			15.0					
450 - DITCH CLEAN	09/15/15	N2202007 SILVER KNOLLS BC LF		0						345.0		
450 - DITCH CLEAN	09/15/15	N2202007 SILVER KNOLLS BC 3182 DEWITT SCOTT		R	6:00							
450 - DITCH CLEAN	09/15/15	N2202007 SILVER KNOLLS BC 2049 BURKE JAMES, JR		R	6:00							
450 - DITCH CLEAN	09/15/15	N2202007 SILVER KNOLLS BC 8876 FLOOD, JON		R	6:00							
450 - DITCH CLEAN	09/15/15	N2202007 SILVER KNOLLS BC 2361 TRUCK, PICKUP		0		6:00						
450 - DITCH CLEAN	09/15/15	N2305012 DEODAR WAY 1.8E 3173 GOTCHER DENNIS E		R	10:00							
450 - DITCH CLEAN	09/15/15	N2305012 DEODAR WAY 1.8E 2485 TRESLEY JAMES B		R	10:00							
450 - DITCH CLEAN	09/15/15	N2305012 DEODAR WAY 1.8E 8647 RUIZ, HORACIO		R	10:00							
450 - DITCH CLEAN	09/15/15	N2305012 DEODAR WAY 1.8E 7875 BACKHOE		0		10:00						
450 - DITCH CLEAN	09/15/15	N2305012 DEODAR WAY 1.8E 2711 2014 RAM CREW CAB		0		10:00						
450 - DITCH CLEAN	09/15/15	N2305012 DEODAR WAY 1.8E 5201 TRUCK, DUMP 12+YD		0		10:00						
450 - DITCH CLEAN	09/15/15	N2305012 DEODAR WAY 1.8E DEBRIS DEBRIS		0			30.0					
450 - DITCH CLEAN	09/15/15	N2305012 DEODAR WAY 1.8E LF		0						370.0		
450 - DITCH CLEAN	09/15/15	NOLV4001 CHESAPEAKE DRI 2256 ROSAS BILL		R	8:30							
450 - DITCH CLEAN	09/15/15	NOLV4001 CHESAPEAKE DRI 1071 QUIGGLE CHAD		R	8:30							
450 - DITCH CLEAN	09/15/15	NOLV4001 CHESAPEAKE DRI 2712 2014 RAM CREW CAB		0		8:30						
450 - DITCH CLEAN	09/15/15	NOLV4001 CHESAPEAKE DRI 7843 EXCAVATOR		0		8:30						
450 - DITCH CLEAN	09/15/15	NOLV4001 CHESAPEAKE DRI 5528 TRUCK, DUMP 10YD		0		8:30						
450 - DITCH CLEAN	09/15/15	NOLV4001 CHESAPEAKE DRI DEBRIS DEBRIS		0						10.5		
450 - DITCH CLEAN	09/15/15	NOLV4001 CHESAPEAKE DRI LF		0								1435.0
450 - DITCH CLEAN	09/16/15	N2305012 DEODAR WAY 1.8E 3173 GOTCHER DENNIS E		R	4:00							
450 - DITCH CLEAN	09/16/15	N2305012 DEODAR WAY 1.8E 2049 BURKE JAMES, JR		R	4:00							
450 - DITCH CLEAN	09/16/15	N2305012 DEODAR WAY 1.8E 7875 BACKHOE		0		4:00						
450 - DITCH CLEAN	09/16/15	N2305012 DEODAR WAY 1.8E 5527 TRUCK, DUMP 10YD		0		4:00						
450 - DITCH CLEAN	09/16/15	N2305012 DEODAR WAY 1.8E 2361 TRUCK, PICKUP		0		4:00						
450 - DITCH CLEAN	09/16/15	N2305012 DEODAR WAY 1.8E DEBRIS DEBRIS		0						6.0		
450 - DITCH CLEAN	09/16/15	N2305012 DEODAR WAY 1.8E LF		0								85.0
450 - DITCH CLEAN	09/17/15	N2305012 DEODAR WAY 1.8E LF		0								575.0
450 - DITCH CLEAN	09/17/15	N2305012 DEODAR WAY 1.8E 3173 GOTCHER DENNIS E		R	10:00							
450 - DITCH CLEAN	09/17/15	N2305012 DEODAR WAY 1.8E 3600 GONGAWARE MARK		R	10:00							
450 - DITCH CLEAN	09/17/15	N2305012 DEODAR WAY 1.8E 8735 WATT, DILLON		R	10:00							

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121N - RENO - NORTH												DR - DRAINAGE
450 - DITCH CLEAN	09/17/15	N2305012 DEODAR WAY	1.857875 BACKHOE	0		10:00						
450 - DITCH CLEAN	09/17/15	N2305012 DEODAR WAY	1.855204 TRUCK, DUMP 12+YD	0		10:00						
450 - DITCH CLEAN	09/17/15	N2305012 DEODAR WAY	1.852453 TRUCK PICKUP	0		10:00						
450 - DITCH CLEAN	09/17/15	N2305012 DEODAR WAY	1.85 DEBRIS DEBRIS	0			20.0					
450 - DITCH CLEAN	09/17/15	N2306002 ALASKA ST	.60 P 5528 TRUCK, DUMP 10YD	0		6:00						
450 - DITCH CLEAN	09/17/15	N2306002 ALASKA ST	.60 P DEBRIS DEBRIS	0			75.0					
450 - DITCH CLEAN	09/17/15	N2306002 ALASKA ST	.60 P LF	0						2180.0		
450 - DITCH CLEAN	09/17/15	N2306002 ALASKA ST	.60 P 2256 ROSAS BILL	R	6:00							
450 - DITCH CLEAN	09/17/15	N2306002 ALASKA ST	.60 P 1071 QUIGGLE CHAD	R	6:00							
450 - DITCH CLEAN	09/17/15	N2306002 ALASKA ST	.60 P 2712 2014 RAM CREW CAB	0		6:00						
450 - DITCH CLEAN	09/17/15	N2306002 ALASKA ST	.60 P 7843 EXCAVATOR	0		6:00						
450 - DITCH CLEAN	09/21/15	N2305012 DEODAR WAY	1.853173 GOTCHER DENNIS E	R	10:00							
450 - DITCH CLEAN	09/21/15	N2305012 DEODAR WAY	1.853600 GONGAWARE MARK	R	10:00							
450 - DITCH CLEAN	09/21/15	N2305012 DEODAR WAY	1.858735 WATT, DILLON	R	10:00							
450 - DITCH CLEAN	09/21/15	N2305012 DEODAR WAY	1.857875 BACKHOE	0		10:00						
450 - DITCH CLEAN	09/21/15	N2305012 DEODAR WAY	1.852711 2014 RAM CREW CAB	0		10:00						
450 - DITCH CLEAN	09/21/15	N2305012 DEODAR WAY	1.855204 TRUCK, DUMP 12+YD	0		10:00						
450 - DITCH CLEAN	09/21/15	N2305012 DEODAR WAY	1.85 DEBRIS DEBRIS	0			36.0					
450 - DITCH CLEAN	09/21/15	N2305012 DEODAR WAY	1.85 LF	0						490.0		
450 - DITCH CLEAN	09/21/15	N2305013 CHESAPEAKE DRN	2712 2014 RAM CREW CAB	0		5:00						
450 - DITCH CLEAN	09/21/15	N2305013 CHESAPEAKE DRN	7843 EXCAVATOR	0		5:00						
450 - DITCH CLEAN	09/21/15	N2305013 CHESAPEAKE DRN	2256 ROSAS BILL	R	5:00							
450 - DITCH CLEAN	09/21/15	N2305013 CHESAPEAKE DRN	1071 QUIGGLE CHAD	R	5:00							
450 - DITCH CLEAN	09/21/15	N2305013 CHESAPEAKE DRN	8647 RUIZ, HORACIO	R	5:00							
450 - DITCH CLEAN	09/21/15	N2305013 CHESAPEAKE DRN	5527 TRUCK, DUMP 10YD	0		5:00						
450 - DITCH CLEAN	09/21/15	N2305013 CHESAPEAKE DRN	DEBRIS DEBRIS	0			75.0					
450 - DITCH CLEAN	09/21/15	N2305013 CHESAPEAKE DRN	LF	0								
450 - DITCH CLEAN	09/21/15	N2305013 CHESAPEAKE DRN	5528 TRUCK, DUMP 10YD	0		5:00						
450 - DITCH CLEAN	09/21/15	N2306002 ALASKA ST	.60 P 1071 QUIGGLE CHAD	R	3:00							
450 - DITCH CLEAN	09/21/15	N2306002 ALASKA ST	.60 P 8647 RUIZ, HORACIO	R	3:00							
450 - DITCH CLEAN	09/21/15	N2306002 ALASKA ST	.60 P 2712 2014 RAM CREW CAB	0		3:00						
450 - DITCH CLEAN	09/21/15	N2306002 ALASKA ST	.60 P 7843 EXCAVATOR	0		3:00						
450 - DITCH CLEAN	09/21/15	N2306002 ALASKA ST	.60 P 5528 TRUCK, DUMP 10YD	0		3:00						
450 - DITCH CLEAN	09/21/15	N2306002 ALASKA ST	.60 P 5527 TRUCK, DUMP 10YD	0		3:00						

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121N - RENO - NORTH												DR - DRAINAGE
450 - DITCH CLEAN	09/21/15	N2306002 ALASKA ST .60 P	DEBRIS DEBRIS	0			60.0					
450 - DITCH CLEAN	09/21/15	N2306002 ALASKA ST .60 P	LF	0						1170.0		
450 - DITCH CLEAN	09/21/15	N2306002 ALASKA ST .60 P	2256 ROSAS BILL	R	3.00							
450 - DITCH CLEAN	09/22/15	N2305012 DEODAR WAY 1.8E3173	GOTCHER DENNIS E	R	5.00							
450 - DITCH CLEAN	09/22/15	N2305012 DEODAR WAY 1.8E3600	GONGAWARE MARK	R	5.00							
450 - DITCH CLEAN	09/22/15	N2305012 DEODAR WAY 1.8E8735	WATT, DILLON	R	5.00							
450 - DITCH CLEAN	09/22/15	N2305012 DEODAR WAY 1.8E7875	BACKHOE	0	5.00							
450 - DITCH CLEAN	09/22/15	N2305012 DEODAR WAY 1.8E2711	2014 RAM CREW CAB	0	5.00							
450 - DITCH CLEAN	09/22/15	N2305012 DEODAR WAY 1.8E5204	TRUCK, DUMP 12+YD	0	5.00							
450 - DITCH CLEAN	09/22/15	N2305012 DEODAR WAY 1.8E	DEBRIS DEBRIS	0			10.0					
450 - DITCH CLEAN	09/22/15	N2305012 DEODAR WAY 1.8E	LF	0						160.0		
450 - DITCH CLEAN	09/22/15	N2305013 CHESAPEAKE DRI	2256 ROSAS BILL	R	6.00							
450 - DITCH CLEAN	09/22/15	N2305013 CHESAPEAKE DRI	1071 QUIGGLE CHAD	R	6.00							
450 - DITCH CLEAN	09/22/15	N2305013 CHESAPEAKE DRI	8647 RUIZ, HORACIO	R	6.00							
450 - DITCH CLEAN	09/22/15	N2305013 CHESAPEAKE DRI	2712 2014 RAM CREW CAB	0	6.00							
450 - DITCH CLEAN	09/22/15	N2305013 CHESAPEAKE DRI	7843 EXCAVATOR	0	6.00							
450 - DITCH CLEAN	09/22/15	N2305013 CHESAPEAKE DRI	5528 TRUCK, DUMP 10YD	0	6.00							
450 - DITCH CLEAN	09/22/15	N2305013 CHESAPEAKE DRI	5527 TRUCK, DUMP 10YD	0	6.00							
450 - DITCH CLEAN	09/22/15	N2305013 CHESAPEAKE DRI	DEBRIS DEBRIS	0			90.0			2750.0		
450 - DITCH CLEAN	09/22/15	N2305013 CHESAPEAKE DRI	LF	0								
450 - DITCH CLEAN	09/22/15	N2306007 BIRCH ST .99 P	2256 ROSAS BILL	R	2.00							
450 - DITCH CLEAN	09/22/15	N2306007 BIRCH ST .99 P	DEBRIS DEBRIS	0			15.0					
450 - DITCH CLEAN	09/22/15	N2306007 BIRCH ST .99 P	LF	0								
450 - DITCH CLEAN	09/22/15	N2306007 BIRCH ST .99 P	1071 QUIGGLE CHAD	R	2.00							
450 - DITCH CLEAN	09/22/15	N2306007 BIRCH ST .99 P	8647 RUIZ, HORACIO	R	2.00							
450 - DITCH CLEAN	09/22/15	N2306007 BIRCH ST .99 P	2712 2014 RAM CREW CAB	0	2.00							
450 - DITCH CLEAN	09/22/15	N2306007 BIRCH ST .99 P	7843 EXCAVATOR	0	2.00							
450 - DITCH CLEAN	09/22/15	N2306007 BIRCH ST .99 P	5528 TRUCK, DUMP 10YD	0	2.00							
450 - DITCH CLEAN	09/22/15	N2306007 BIRCH ST .99 P	5527 TRUCK, DUMP 10YD	0	2.00							
450 - DITCH CLEAN	09/23/15	N2305012 DEODAR WAY 1.8E3173	GOTCHER DENNIS E	R	7.00							
450 - DITCH CLEAN	09/23/15	N2305012 DEODAR WAY 1.8E3600	GONGAWARE MARK	R	7.00							
450 - DITCH CLEAN	09/23/15	N2305012 DEODAR WAY 1.8E8735	WATT, DILLON	R	7.00							
450 - DITCH CLEAN	09/23/15	N2305012 DEODAR WAY 1.8E7875	BACKHOE	0	7.00							
450 - DITCH CLEAN	09/23/15	N2305012 DEODAR WAY 1.8E2711	2014 RAM CREW CAB	0	7.00							

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121N - RENO - NORTH												DR - DRAINAGE
450 - DITCH CLEAN	09/23/15	N2305012 DEODAR WAY	1.8E 5204 TRUCK, DUMP 12+YD	0		7.00						
450 - DITCH CLEAN	09/23/15	N2305012 DEODAR WAY	1.8E DEBRIS DEBRIS	0			24.0					
450 - DITCH CLEAN	09/23/15	N2305012 DEODAR WAY	1.8E LF	0						300.0		
450 - DITCH CLEAN	09/23/15	N2305014 MISTLETOE STREE 3173 GOTCHER DENNIS E		R	3.00							
450 - DITCH CLEAN	09/23/15	N2305014 MISTLETOE STREE 3600 GONGAWARE MARK		R	3.00							
450 - DITCH CLEAN	09/23/15	N2305014 MISTLETOE STREE 8735 WATT, DILLON		R	3.00							
450 - DITCH CLEAN	09/23/15	N2305014 MISTLETOE STREE 7875 BACKHOE		0		3.00						
450 - DITCH CLEAN	09/23/15	N2305014 MISTLETOE STREE 2711 2014 RAM CREW CAB		0		3.00						
450 - DITCH CLEAN	09/23/15	N2305014 MISTLETOE STREE 5204 TRUCK, DUMP 12+YD		0		3.00						
450 - DITCH CLEAN	09/23/15	N2305014 MISTLETOE STREE DEBRIS DEBRIS		0			12.0					
450 - DITCH CLEAN	09/23/15	N2305014 MISTLETOE STREE LF		0						100.0		
450 - DITCH CLEAN	09/23/15	N2306007 BIRCH ST .99 P	2256 ROSAS BILL	R	10.00							
450 - DITCH CLEAN	09/23/15	N2306007 BIRCH ST .99 P	1071 QUIGGLE CHAD	R	10.00							
450 - DITCH CLEAN	09/23/15	N2306007 BIRCH ST .99 P	DEBRIS DEBRIS	0			120.0					
450 - DITCH CLEAN	09/23/15	N2306007 BIRCH ST .99 P	LF	0						4260.0		
450 - DITCH CLEAN	09/23/15	N2306007 BIRCH ST .99 P	8647 RUIZ, HORACIO	R	10.00							
450 - DITCH CLEAN	09/23/15	N2306007 BIRCH ST .99 P	2712 2014 RAM CREW CAB	0		10.00						
450 - DITCH CLEAN	09/23/15	N2306007 BIRCH ST .99 P	7843 EXCAVATOR	0		10.00						
450 - DITCH CLEAN	09/23/15	N2306007 BIRCH ST .99 P	5528 TRUCK, DUMP 10YD	0		10.00						
450 - DITCH CLEAN	09/23/15	N2306007 BIRCH ST .99 P	5527 TRUCK, DUMP 10YD	0		10.00						
450 - DITCH CLEAN	09/24/15	N2202010 CIMARRON DRIVE	2049 BURKE JAMES, JR	R	2.00							
450 - DITCH CLEAN	09/24/15	N2202010 CIMARRON DRIVE	3182 DEWITT SCOTT	R	2.00							
450 - DITCH CLEAN	09/24/15	N2202010 CIMARRON DRIVE	8876 FLOOD, JON	R	2.00							
450 - DITCH CLEAN	09/24/15	N2202010 CIMARRON DRIVE	2361 TRUCK, PICKUP	0		2.00						
450 - DITCH CLEAN	09/24/15	N2202010 CIMARRON DRIVE	7874 BACKHOE	0		2.00						
450 - DITCH CLEAN	09/24/15	N2202010 CIMARRON DRIVE	5214 TRUCK, DUMP 12+YD	0		2.00						
450 - DITCH CLEAN	09/24/15	N2202010 CIMARRON DRIVE	DEBRIS DEBRIS	0			3.0					
450 - DITCH CLEAN	09/24/15	N2202010 CIMARRON DRIVE	LF	0						60.0		
450 - DITCH CLEAN	09/24/15	N2305014 MISTLETOE STREE 5201 TRUCK, DUMP 12+YD		0		10.00						
450 - DITCH CLEAN	09/24/15	N2305014 MISTLETOE STREE 7743 EXCAVATOR		0		4.00						
450 - DITCH CLEAN	09/24/15	N2305014 MISTLETOE STREE DEBRIS DEBRIS		0			24.0					
450 - DITCH CLEAN	09/24/15	N2305014 MISTLETOE STREE LF		0						840.0		
450 - DITCH CLEAN	09/24/15	N2305014 MISTLETOE STREE 3173 GOTCHER DENNIS E		R	10.00							
450 - DITCH CLEAN	09/24/15	N2305014 MISTLETOE STREE 8312 CONNOR, DONALD		R	10.00							

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121N - RENO - NORTH												DR - DRAINAGE
450 - DITCH CLEAN	09/24/15	N2305014 MISTLETOE STREE	8735 WATT, DILLON	R	10:00							
450 - DITCH CLEAN	09/24/15	N2305014 MISTLETOE STREE	7875 BACKHOE	0		6:00						
450 - DITCH CLEAN	09/24/15	N2305014 MISTLETOE STREE	2711 2014 RAM CREW CAB	0		10:00						
450 - DITCH CLEAN	09/24/15	N2306005 ARKANSAS STREE	2256 ROSAS BILL	R	6:00							
450 - DITCH CLEAN	09/24/15	N2306005 ARKANSAS STREE	1071 QUIGGLE CHAD	R	6:00							
450 - DITCH CLEAN	09/24/15	N2306005 ARKANSAS STREE	8647 RUIZ, HORACIO	R	6:00							
450 - DITCH CLEAN	09/24/15	N2306005 ARKANSAS STREE	2712 2014 RAM CREW CAB	0		6:00						
450 - DITCH CLEAN	09/24/15	N2306005 ARKANSAS STREE	7843 EXCAVATOR	0		6:00						
450 - DITCH CLEAN	09/24/15	N2306005 ARKANSAS STREE	5528 TRUCK, DUMP 10YD	0		6:00						
450 - DITCH CLEAN	09/24/15	N2306005 ARKANSAS STREE	5527 TRUCK, DUMP 10YD	0		6:00						
450 - DITCH CLEAN	09/24/15	N2306005 ARKANSAS STREE	DEBRIS DEBRIS	0			135.0					
450 - DITCH CLEAN	09/24/15	N2306005 ARKANSAS STREE	LF	0						2260.0		
450 - DITCH CLEAN	09/28/15	N2202016 SHENANDOAH DRI	2049 BURKE JAMES, JR	R	5:00							
450 - DITCH CLEAN	09/28/15	N2202016 SHENANDOAH DRI	8312 CONNOR, DONALD	R	5:00							
450 - DITCH CLEAN	09/28/15	N2202016 SHENANDOAH DRI	2485 TRESLEY JAMES B	R	5:00							
450 - DITCH CLEAN	09/28/15	N2202016 SHENANDOAH DRI	2361 TRUCK, PICKUP	0		5:00						
450 - DITCH CLEAN	09/28/15	N2202016 SHENANDOAH DRI	7874 BACKHOE	0		5:00						
450 - DITCH CLEAN	09/28/15	N2202016 SHENANDOAH DRI	5201 TRUCK, DUMP 12+YD	0		5:00						
450 - DITCH CLEAN	09/28/15	N2202016 SHENANDOAH DRI	DEBRIS DEBRIS	0			10.0					
450 - DITCH CLEAN	09/28/15	N2202016 SHENANDOAH DRI	LF	0						130.0		
450 - DITCH CLEAN	09/28/15	N2305014 MISTLETOE STREE	2711 2014 RAM CREW CAB	0		10:00						
450 - DITCH CLEAN	09/28/15	N2305014 MISTLETOE STREE	5204 TRUCK, DUMP 12+YD	0		10:00						
450 - DITCH CLEAN	09/28/15	N2305014 MISTLETOE STREE	DEBRIS DEBRIS	0			36.0					
450 - DITCH CLEAN	09/28/15	N2305014 MISTLETOE STREE	LF	0						860.0		
450 - DITCH CLEAN	09/28/15	N2305014 MISTLETOE STREE	3173 GOTCHER DENNIS E	R	10:00							
450 - DITCH CLEAN	09/28/15	N2305014 MISTLETOE STREE	5600 GONGAWARE MARK	R	10:00							
450 - DITCH CLEAN	09/28/15	N2305014 MISTLETOE STREE	8735 WATT, DILLON	R	10:00							
450 - DITCH CLEAN	09/28/15	N2305014 MISTLETOE STREE	7848 EXCAVATOR	0		10:00						
450 - DITCH CLEAN	09/28/15	N2306003 NECTAR STREET	:2256 ROSAS BILL	R	3:00							
450 - DITCH CLEAN	09/28/15	N2306003 NECTAR STREET	:1071 QUIGGLE CHAD	R	3:00							
450 - DITCH CLEAN	09/28/15	N2306003 NECTAR STREET	:8647 RUIZ, HORACIO	R	3:00							
450 - DITCH CLEAN	09/28/15	N2306003 NECTAR STREET	:2712 2014 RAM CREW CAB	0		3:00						
450 - DITCH CLEAN	09/28/15	N2306003 NECTAR STREET	:7875 BACKHOE	0		3:00						
450 - DITCH CLEAN	09/28/15	N2306003 NECTAR STREET	:5528 TRUCK, DUMP 10YD	0		3:00						

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121N - RENO - NORTH												DR - DRAINAGE
450 - DITCH CLEAN	09/28/15	N2306003 NECTAR STREET	5214 TRUCK, DUMP 12+YD	0		3.00						
450 - DITCH CLEAN	09/28/15	N2306003 NECTAR STREET	DEBRIS DEBRIS	0			15.0					
450 - DITCH CLEAN	09/28/15	N2306003 NECTAR STREET	LF	0						825.0		
450 - DITCH CLEAN	09/29/15	N2202016 SHENANDOAH DRI	2049 BURKE JAMES, JR	R	7:00							
450 - DITCH CLEAN	09/29/15	N2202016 SHENANDOAH DRI	8312 CONNOR, DONALD	R	7:00							
450 - DITCH CLEAN	09/29/15	N2202016 SHENANDOAH DRI	2361 TRUCK, PICKUP	0	7:00							
450 - DITCH CLEAN	09/29/15	N2202016 SHENANDOAH DRI	7874 BACKHOE	0	7:00							
450 - DITCH CLEAN	09/29/15	N2202016 SHENANDOAH DRI	5201 TRUCK, DUMP 12+YD	0	7:00							
450 - DITCH CLEAN	09/29/15	N2202016 SHENANDOAH DRI	DEBRIS DEBRIS	0			10.0					
450 - DITCH CLEAN	09/29/15	N2202016 SHENANDOAH DRI	LF	0						150.0		
450 - DITCH CLEAN	09/29/15	N2305014 MISTLETOE STREE	2485 TRESLEY, JAMES B	R	10:00							
450 - DITCH CLEAN	09/29/15	N2305014 MISTLETOE STREE	8647 RUIZ, HORACIO	R	10:00							
450 - DITCH CLEAN	09/29/15	N2305014 MISTLETOE STREE	8735 WATT, DILLON	R	10:00							
450 - DITCH CLEAN	09/29/15	N2305014 MISTLETOE STREE	7848 EXCAVATOR	0	10:00							
450 - DITCH CLEAN	09/29/15	N2305014 MISTLETOE STREE	2711 2014 RAM CREW CAB	0	10:00							
450 - DITCH CLEAN	09/29/15	N2305014 MISTLETOE STREE	5527 TRUCK, DUMP 10YD	0	10:00							
450 - DITCH CLEAN	09/29/15	N2305014 MISTLETOE STREE	DEBRIS DEBRIS	0			40.0					
450 - DITCH CLEAN	09/29/15	N2305014 MISTLETOE STREE	LF	0						2189.0		
450 - DITCH CLEAN	10/01/15	N2305010 FIR DRIVE	1.36 P 2256 ROSAS BILL	R	2:00							
450 - DITCH CLEAN	10/01/15	N2305010 FIR DRIVE	1.36 P 1071 QUIGGLE CHAD	R	2:00							
450 - DITCH CLEAN	10/01/15	N2305010 FIR DRIVE	1.36 P 8647 RUIZ, HORACIO	R	2:00							
450 - DITCH CLEAN	10/01/15	N2305010 FIR DRIVE	1.36 P 2712 2014 RAM CREW CAB	0	2:00							
450 - DITCH CLEAN	10/01/15	N2305010 FIR DRIVE	1.36 P 7875 BACKHOE	0	2:00							
450 - DITCH CLEAN	10/01/15	N2305010 FIR DRIVE	1.36 P 5528 TRUCK, DUMP 10YD	0	2:00							
450 - DITCH CLEAN	10/01/15	N2305010 FIR DRIVE	1.36 P 5214 TRUCK, DUMP 12+YD	0	2:00							
450 - DITCH CLEAN	10/01/15	N2305010 FIR DRIVE	1.36 P DEBRIS DEBRIS	0	2:00							
450 - DITCH CLEAN	10/01/15	N2305010 FIR DRIVE	1.36 P LF	0	2:00		5.0					
450 - DITCH CLEAN	10/01/15	N2305014 MISTLETOE STREE	3173 GOTCHER DENNIS E	R	7:00							
450 - DITCH CLEAN	10/01/15	N2305014 MISTLETOE STREE	7848 EXCAVATOR	0	7:00							
450 - DITCH CLEAN	10/01/15	N2305014 MISTLETOE STREE	2711 2014 RAM CREW CAB	0	7:00							
450 - DITCH CLEAN	10/01/15	N2305014 MISTLETOE STREE	5204 TRUCK, DUMP 12+YD	0	7:00							
450 - DITCH CLEAN	10/01/15	N2305014 MISTLETOE STREE	DEBRIS DEBRIS	0	7:00							
450 - DITCH CLEAN	10/01/15	N2305014 MISTLETOE STREE	LF	0	7:00		24.0					
450 - DITCH CLEAN	10/01/15	N2305014 MISTLETOE STREE	3600 GONGAWARE MARK	R	7:00							

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
000012IN - RENO - NORTH												DR - DRAINAGE
450 - DITCH CLEAN	10/07/15	N2305014 MISTLETOE STREE 8735 WATT, DILLON		R	7:00							
450 - DITCH CLEAN	10/05/15	N2306004 UTAH ST .60 U 2256 ROSAS BILL		R	3:30							
450 - DITCH CLEAN	10/05/15	N2306004 UTAH ST .60 U 2540 HINES LOREANNE		R	3:30							
450 - DITCH CLEAN	10/05/15	N2306004 UTAH ST .60 U 8647 RUIZ, HORACIO		R	3:30							
450 - DITCH CLEAN	10/05/15	N2306004 UTAH ST .60 U 2712 2014 RAM CREW CAB		0	3:30							
450 - DITCH CLEAN	10/05/15	N2306004 UTAH ST .60 U 7875 BACKHOE		0	3:30							
450 - DITCH CLEAN	10/05/15	N2306004 UTAH ST .60 U 5528 TRUCK, DUMP 10YD		0	3:30							
450 - DITCH CLEAN	10/05/15	N2306004 UTAH ST .60 U DEBRIS DEBRIS		0			24.0					
450 - DITCH CLEAN	10/05/15	N2306004 UTAH ST .60 U LF		0						750.0		
450 - DITCH CLEAN	10/06/15	N2305014 MISTLETOE STREE 3173 GOTCHER DENNIS E		R	7:30							
450 - DITCH CLEAN	10/06/15	N2305014 MISTLETOE STREE 2485 TRESLEY JAMES B		R	7:30							
450 - DITCH CLEAN	10/06/15	N2305014 MISTLETOE STREE 8735 WATT, DILLON		R	7:30							
450 - DITCH CLEAN	10/06/15	N2305014 MISTLETOE STREE 7848 EXCAVATOR		0	7:30							
450 - DITCH CLEAN	10/06/15	N2305014 MISTLETOE STREE 2711 2014 RAM CREW CAB		0	7:30							
450 - DITCH CLEAN	10/06/15	N2305014 MISTLETOE STREE 5527 TRUCK, DUMP 10YD		0	7:30							
450 - DITCH CLEAN	10/06/15	N2305014 MISTLETOE STREE DEBRIS DEBRIS		0			22.0					
450 - DITCH CLEAN	10/06/15	N2305014 MISTLETOE STREE LF		0						800.0		
450 - DITCH CLEAN	10/06/15	N2306004 UTAH ST .60 U 2256 ROSAS BILL		R	10:00							
450 - DITCH CLEAN	10/06/15	N2306004 UTAH ST .60 U 1071 QUIGGLE CHAD		R	10:00							
450 - DITCH CLEAN	10/06/15	N2306004 UTAH ST .60 U 8647 RUIZ, HORACIO		R	10:00							
450 - DITCH CLEAN	10/06/15	N2306004 UTAH ST .60 U 2712 2014 RAM CREW CAB		0	10:00							
450 - DITCH CLEAN	10/06/15	N2306004 UTAH ST .60 U 7875 BACKHOE		0	10:00							
450 - DITCH CLEAN	10/06/15	N2306004 UTAH ST .60 U 5528 TRUCK, DUMP 10YD		0	10:00							
450 - DITCH CLEAN	10/06/15	N2306004 UTAH ST .60 U 5527 TRUCK, DUMP 10YD		0	2:00							
450 - DITCH CLEAN	10/06/15	N2306004 UTAH ST .60 U DEBRIS DEBRIS		0			100.0					
450 - DITCH CLEAN	10/06/15	N2306004 UTAH ST .60 U LF		0						1950.0		
450 - DITCH CLEAN	10/07/15	N2304004 CASEY COURT .18 2256 ROSAS BILL		R	5:00							
450 - DITCH CLEAN	10/07/15	N2304004 CASEY COURT .18 1071 QUIGGLE CHAD		R	5:00							
450 - DITCH CLEAN	10/07/15	N2304004 CASEY COURT .18 8647 RUIZ, HORACIO		R	5:00							
450 - DITCH CLEAN	10/07/15	N2304004 CASEY COURT .18 2712 2014 RAM CREW CAB		0	5:00							
450 - DITCH CLEAN	10/07/15	N2304004 CASEY COURT .18 7875 BACKHOE		0	5:00							
450 - DITCH CLEAN	10/07/15	N2304004 CASEY COURT .18 5528 TRUCK, DUMP 10YD		0	5:00							
450 - DITCH CLEAN	10/07/15	N2304004 CASEY COURT .18 5527 TRUCK, DUMP 10YD		0	5:00							
450 - DITCH CLEAN	10/07/15	N2304004 CASEY COURT .18 DEBRIS DEBRIS		0			10.0					

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
00001ZIN - RENO - NORTH												
450 - DITCH CLEAN	10/07/15	N2304004 CASEY COURT .18 LF		0						350.0		DR - DRAINAGE
450 - DITCH CLEAN	10/08/15	N2202017 SHILOH DRIVE .25 3173 GOTCHER DENNIS E		R	4:00							
450 - DITCH CLEAN	10/08/15	N2202017 SHILOH DRIVE .25 2485 TRESLEY JAMES B		R	4:00							
450 - DITCH CLEAN	10/08/15	N2202017 SHILOH DRIVE .25 8735 WATT, DILLON		R	4:00							
450 - DITCH CLEAN	10/08/15	N2202017 SHILOH DRIVE .25 7874 BACKHOE		0		4:00						
450 - DITCH CLEAN	10/08/15	N2202017 SHILOH DRIVE .25 5201 TRUCK, DUMP 12+YD		0		4:00						
450 - DITCH CLEAN	10/08/15	N2202017 SHILOH DRIVE .25 2711 2014 RAM CREW CAB		0		4:00						
450 - DITCH CLEAN	10/08/15	N2202017 SHILOH DRIVE .25 DEBRIS DEBRIS		0			12.0			300.0		
450 - DITCH CLEAN	10/08/15	N2202017 SHILOH DRIVE .25 LF		0						865.0		
450 - DITCH CLEAN	10/08/15	N2304004 CASEY COURT .18 LF		0								
450 - DITCH CLEAN	10/08/15	N2304004 CASEY COURT .18 2256 ROSAS BILL		R	10:00							
450 - DITCH CLEAN	10/08/15	N2304004 CASEY COURT .18 8647 RUIZ, HORACIO		R	10:00							
450 - DITCH CLEAN	10/08/15	N2304004 CASEY COURT .18 8312 CONNOR, DONALD		R	4:00							
450 - DITCH CLEAN	10/08/15	N2304004 CASEY COURT .18 2712 2014 RAM CREW CAB		0		10:00						
450 - DITCH CLEAN	10/08/15	N2304004 CASEY COURT .18 7875 BACKHOE		0		10:00						
450 - DITCH CLEAN	10/08/15	N2304004 CASEY COURT .18 5528 TRUCK, DUMP 10YD		0		10:00						
450 - DITCH CLEAN	10/08/15	N2304004 CASEY COURT .18 5208 TRUCK, DUMP 12+YD		0		4:00						
450 - DITCH CLEAN	10/08/15	N2304004 CASEY COURT .18 DEBRIS DEBRIS		0			85.0					
450 - DITCH CLEAN	10/12/15	N2202017 SHILOH DRIVE .25 2049 BURKE JAMES, JR		R	2:30							
450 - DITCH CLEAN	10/12/15	N2202017 SHILOH DRIVE .25 8312 CONNOR, DONALD		R	2:30							
450 - DITCH CLEAN	10/12/15	N2202017 SHILOH DRIVE .25 8735 WATT, DILLON		R	2:30							
450 - DITCH CLEAN	10/12/15	N2202017 SHILOH DRIVE .25 7874 BACKHOE		0		2:30						
450 - DITCH CLEAN	10/12/15	N2202017 SHILOH DRIVE .25 5214 TRUCK, DUMP 12+YD		0		2:30						
450 - DITCH CLEAN	10/12/15	N2202017 SHILOH DRIVE .25 2711 2014 RAM CREW CAB		0		2:30						
450 - DITCH CLEAN	10/12/15	N2202017 SHILOH DRIVE .25 DEBRIS DEBRIS		0			5.0					
450 - DITCH CLEAN	10/12/15	N2202017 SHILOH DRIVE .25 LF		0						300.0		
450 - DITCH CLEAN	10/12/15	N2304004 CASEY COURT .18 2712 2014 RAM CREW CAB		0		4:00						
450 - DITCH CLEAN	10/12/15	N2304004 CASEY COURT .18 7875 BACKHOE		0		4:00						
450 - DITCH CLEAN	10/12/15	N2304004 CASEY COURT .18 5528 TRUCK, DUMP 10YD		0		4:00						
450 - DITCH CLEAN	10/12/15	N2304004 CASEY COURT .18 5527 TRUCK, DUMP 10YD		0		4:00						
450 - DITCH CLEAN	10/12/15	N2304004 CASEY COURT .18 DEBRIS DEBRIS		0			60.0					
450 - DITCH CLEAN	10/12/15	N2304004 CASEY COURT .18 LF		0						300.0		
450 - DITCH CLEAN	10/12/15	N2304004 CASEY COURT .18 2256 ROSAS BILL		R	4:00							
450 - DITCH CLEAN	10/12/15	N2304004 CASEY COURT .18 4071 QUIGGLE CHAD		R	4:00							



# WORK REPORT DETAIL

From 09/10/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121N - RENO - NORTH												DR - DRAINAGE
450 - DITCH CLEAN	10/12/15	N2304004	CASEY COURT .18 8647 RUIZ, HORACIO	R	4:00							
450 - DITCH CLEAN	10/12/15	N2304004	CASEY COURT .18 2256 ROSAS BILL	R	2:00							
450 - DITCH CLEAN	10/12/15	N2304004	CASEY COURT .18 1071 QUIGGLE CHAD	R	2:00							
450 - DITCH CLEAN	10/12/15	N2304004	CASEY COURT .18 8647 RUIZ, HORACIO	R	2:00							
450 - DITCH CLEAN	10/12/15	N2304004	CASEY COURT .18 2712 2014 RAM CREW CAB	0		2:00						
450 - DITCH CLEAN	10/12/15	N2304004	CASEY COURT .18 7875 BACKHOE	0		2:00						
450 - DITCH CLEAN	10/12/15	N2304004	CASEY COURT .18 5528 TRUCK, DUMP 10YD	0		2:00						
450 - DITCH CLEAN	10/12/15	N2304004	CASEY COURT .18 5527 TRUCK, DUMP 10YD	0		2:00						
450 - DITCH CLEAN	10/12/15	N2304004	CASEY COURT .18 RK8-16 GABION ROCK 816	0			5.0					
450 - DITCH CLEAN	10/12/15	N2304004	CASEY COURT .18 LF	0						2.0		
450 - DITCH CLEAN	10/13/15	N2304009	SALMAN WAY .25 F2256 ROSAS BILL	R	3:30							
450 - DITCH CLEAN	10/13/15	N2304009	SALMAN WAY .25 F1071 QUIGGLE CHAD	R	3:30							
450 - DITCH CLEAN	10/13/15	N2304009	SALMAN WAY .25 F8647 RUIZ, HORACIO	R	3:30							
450 - DITCH CLEAN	10/13/15	N2304009	SALMAN WAY .25 F2712 2014 RAM CREW CAB	0		3:30						
450 - DITCH CLEAN	10/13/15	N2304009	SALMAN WAY .25 F7875 BACKHOE	0		3:30						
450 - DITCH CLEAN	10/13/15	N2304009	SALMAN WAY .25 F5527 TRUCK, DUMP 10YD	0		3:30						
450 - DITCH CLEAN	10/13/15	N2304009	SALMAN WAY .25 F4B3/4 3/4" BASE MATERIAL	0			12.0					
450 - DITCH CLEAN	10/13/15	N2304009	SALMAN WAY .25 F LF	0						15.00		
450 - DITCH CLEAN	10/14/15	N2202017	SHILOH DRIVE .25 2049 BURKE JAMES, JR	R	1:00							
450 - DITCH CLEAN	10/14/15	N2202017	SHILOH DRIVE .25 8312 CONNOR, DONALD	R	1:00							
450 - DITCH CLEAN	10/14/15	N2202017	SHILOH DRIVE .25 8735 WATT, DILLON	R	1:00							
450 - DITCH CLEAN	10/14/15	N2202017	SHILOH DRIVE .25 2441 TRUCK, PICKUP	0		1:00						
450 - DITCH CLEAN	10/14/15	N2202017	SHILOH DRIVE .25 7874 BACKHOE	0		1:00						
450 - DITCH CLEAN	10/14/15	N2202017	SHILOH DRIVE .25 5214 TRUCK, DUMP 12+YD	0		1:00						
450 - DITCH CLEAN	10/14/15	N2202017	SHILOH DRIVE .25 LF	0						30.0		
450 - DITCH CLEAN	10/19/15	N2305002	WATERASH STREE 2256 ROSAS BILL	R	3:00							
450 - DITCH CLEAN	10/19/15	N2305002	WATERASH STREE 1071 QUIGGLE CHAD	R	3:00							
450 - DITCH CLEAN	10/19/15	N2305002	WATERASH STREE 8647 RUIZ, HORACIO	R	3:00							
450 - DITCH CLEAN	10/19/15	N2305002	WATERASH STREE 2361 TRUCK, PICKUP	0		3:00						
450 - DITCH CLEAN	10/19/15	N2305002	WATERASH STREE 7875 BACKHOE	0		3:00						
450 - DITCH CLEAN	10/19/15	N2305002	WATERASH STREE 5528 TRUCK, DUMP 10YD	0		3:00						
450 - DITCH CLEAN	10/19/15	N2305002	WATERASH STREE 5204 TRUCK, DUMP 12+YD	0		3:00						
450 - DITCH CLEAN	10/19/15	N2305002	WATERASH STREE DEBRIS	0			30.0					
450 - DITCH CLEAN	10/19/15	N2305002	WATERASH STREE LF	0						185.0		

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
000012IN - RENO - NORTH												DR - DRAINAGE
450 - DITCH CLEAN	10/20/15	N2202008 CARLSBAD ROAD . 2049 BURKE JAMES, JR		R	2:00							
450 - DITCH CLEAN	10/20/15	N2202008 CARLSBAD ROAD . 3182 DEWITT SCOTT		R	2:00							
450 - DITCH CLEAN	10/20/15	N2202008 CARLSBAD ROAD . 2465 TRESLEY JAMES B		R	2:00							
450 - DITCH CLEAN	10/20/15	N2202008 CARLSBAD ROAD . 3030 TRUCK, PICKUP		0	2:00							
450 - DITCH CLEAN	10/20/15	N2202008 CARLSBAD ROAD . 7874 BACKHOE		0	2:00							
450 - DITCH CLEAN	10/20/15	N2202008 CARLSBAD ROAD . 5214 TRUCK, DUMP 12+YD		0	2:00							
450 - DITCH CLEAN	10/20/15	N2202008 CARLSBAD ROAD . 5201 TRUCK, DUMP 12+YD		0	2:00							
450 - DITCH CLEAN	10/20/15	N2202008 CARLSBAD ROAD . DEBRIS DEBRIS		0			5.0					
450 - DITCH CLEAN	10/20/15	N2202008 CARLSBAD ROAD . LF		0						85.0		
450 - DITCH CLEAN	10/20/15	N2305002 WATERASH STREE 8647 RUIZ, HORACIO		R	5:00							
450 - DITCH CLEAN	10/20/15	N2305002 WATERASH STREE 8312 CONNOR, DONALD		R	5:00							
450 - DITCH CLEAN	10/20/15	N2305002 WATERASH STREE 2361 TRUCK, PICKUP		0	5:00							
450 - DITCH CLEAN	10/20/15	N2305002 WATERASH STREE 7875 BACKHOE		0	5:00							
450 - DITCH CLEAN	10/20/15	N2305002 WATERASH STREE 5528 TRUCK, DUMP 10YD		0	5:00							
450 - DITCH CLEAN	10/20/15	N2305002 WATERASH STREE 5204 TRUCK, DUMP 12+YD		0	5:00							
450 - DITCH CLEAN	10/20/15	N2305002 WATERASH STREE DEBRIS DEBRIS		0			30.0					
450 - DITCH CLEAN	10/20/15	N2305002 WATERASH STREE SCREEN 1 1/2" SCREEN		0			15.0					
450 - DITCH CLEAN	10/20/15	N2305002 WATERASH STREE LF		0						80.0		
450 - DITCH CLEAN	10/20/15	N2305002 WATERASH STREE 2256 ROSAS BILL		R	5:00							
450 - DITCH CLEAN	10/20/15	N2305002 WATERASH STREE 1071 QUIGGLE CHAD		R	5:00							
450 - DITCH CLEAN	10/21/15	N2305002 WATERASH STREE 2361 TRUCK, PICKUP		0	4:00							
450 - DITCH CLEAN	10/21/15	N2305002 WATERASH STREE 7875 BACKHOE		0	4:00							
450 - DITCH CLEAN	10/21/15	N2305002 WATERASH STREE 5528 TRUCK, DUMP 10YD		0	4:00							
450 - DITCH CLEAN	10/21/15	N2305002 WATERASH STREE 5204 TRUCK, DUMP 12+YD		0	4:00							
450 - DITCH CLEAN	10/21/15	N2305002 WATERASH STREE DEBRIS DEBRIS		0			15.0					
450 - DITCH CLEAN	10/21/15	N2305002 WATERASH STREE 8312 CONNOR, DONALD		R	4:00							
450 - DITCH CLEAN	10/21/15	N2305002 WATERASH STREE SCREEN 1 1/2" SCREEN		0								
450 - DITCH CLEAN	10/21/15	N2305002 WATERASH STREE LF		0								190.0
450 - DITCH CLEAN	10/21/15	N2305002 WATERASH STREE 2256 ROSAS BILL		R	4:00							
450 - DITCH CLEAN	10/21/15	N2305002 WATERASH STREE 1071 QUIGGLE CHAD		R	4:00							
450 - DITCH CLEAN	10/21/15	N2305002 WATERASH STREE 8647 RUIZ, HORACIO		R	4:00							
450 - DITCH CLEAN	10/22/15	N2305001 MATTERHORN BOI 2256 ROSAS BILL		R	1:00							
450 - DITCH CLEAN	10/22/15	N2305001 MATTERHORN BOI 1071 QUIGGLE CHAD		R	1:00							
450 - DITCH CLEAN	10/22/15	N2305001 MATTERHORN BOI 8647 RUIZ, HORACIO		R	1:00							

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121N - RENO - NORTH												DR - DRAINAGE
450 - DITCH CLEAN	10/22/15	N2305001 MATTERHORN BOI 8312 CONINOR, DONALD		R	1:00							
450 - DITCH CLEAN	10/22/15	N2305001 MATTERHORN BOI 2361 TRUCK, PICKUP		0		1:00						
450 - DITCH CLEAN	10/22/15	N2305001 MATTERHORN BOI 7875 BACKHOE		0		1:00						
450 - DITCH CLEAN	10/22/15	N2305001 MATTERHORN BOI 5528 TRUCK, DUMP 10YD		0		1:00						
450 - DITCH CLEAN	10/22/15	N2305001 MATTERHORN BOI 5204 TRUCK, DUMP 12+YD		0		1:00						
450 - DITCH CLEAN	10/22/15	N2305001 MATTERHORN BOI DEBRIS DEBRIS		0			5.0					
450 - DITCH CLEAN	10/22/15	N2305001 MATTERHORN BOI LF		0						100.0		
450 - DITCH CLEAN	10/26/15	N2202008 CARLSBAD ROAD . 2049 BURKE JAMES, JR		R	5:00							
450 - DITCH CLEAN	10/26/15	N2202008 CARLSBAD ROAD . 3182 DEWITT SCOTT		R	5:00							
450 - DITCH CLEAN	10/26/15	N2202008 CARLSBAD ROAD . 8735 WATT, DILLON		R	5:00							
450 - DITCH CLEAN	10/26/15	N2202008 CARLSBAD ROAD . 3030 TRUCK, PICKUP		0		5:00						
450 - DITCH CLEAN	10/26/15	N2202008 CARLSBAD ROAD . 7874 BACKHOE		0		5:00						
450 - DITCH CLEAN	10/26/15	N2202008 CARLSBAD ROAD . 3025 TRUCK, PICKUP		0		5:00						
450 - DITCH CLEAN	10/26/15	N2202008 CARLSBAD ROAD . DEBRIS DEBRIS		0			10.0					
450 - DITCH CLEAN	10/26/15	N2202008 CARLSBAD ROAD . LF		0						145.0		
450 - DITCH CLEAN	10/26/15	N2305002 WATERASH STREE 2256 ROSAS BILL		R	4:00							
450 - DITCH CLEAN	10/26/15	N2305002 WATERASH STREE 1071 QUIGGLE CHAD		R	4:00							
450 - DITCH CLEAN	10/26/15	N2305002 WATERASH STREE 8647 RUIZ, HORACIO		R	4:00							
450 - DITCH CLEAN	10/26/15	N2305002 WATERASH STREE 2361 TRUCK, PICKUP		0		4:00						
450 - DITCH CLEAN	10/26/15	N2305002 WATERASH STREE 7875 BACKHOE		0		4:00						
450 - DITCH CLEAN	10/26/15	N2305002 WATERASH STREE 5528 TRUCK, DUMP 10YD		0		4:00						
450 - DITCH CLEAN	10/26/15	N2305002 WATERASH STREE 5527 TRUCK, DUMP 10YD		0		4:00						
450 - DITCH CLEAN	10/26/15	N2305002 WATERASH STREE DEBRIS DEBRIS		0			15.0					
450 - DITCH CLEAN	10/26/15	N2305002 WATERASH STREE SCREEN 1 1/2' SCREEN		0			15.0					
450 - DITCH CLEAN	10/26/15	N2305002 WATERASH STREE LF		0						350.0		
450 - DITCH CLEAN	10/27/15	N2305002 WATERASH STREE 1071 QUIGGLE CHAD		R	3:00							
450 - DITCH CLEAN	10/27/15	N2305002 WATERASH STREE 8647 RUIZ, HORACIO		R	3:00							
450 - DITCH CLEAN	10/27/15	N2305002 WATERASH STREE 2361 TRUCK, PICKUP		0		3:00						
450 - DITCH CLEAN	10/27/15	N2305002 WATERASH STREE 7875 BACKHOE		0		3:00						
450 - DITCH CLEAN	10/27/15	N2305002 WATERASH STREE 5528 TRUCK, DUMP 10YD		0		3:00						
450 - DITCH CLEAN	10/27/15	N2305002 WATERASH STREE 5527 TRUCK, DUMP 10YD		0		3:00						
450 - DITCH CLEAN	10/27/15	N2305002 WATERASH STREE DEBRIS DEBRIS		0			15.0					
450 - DITCH CLEAN	10/27/15	N2305002 WATERASH STREE SCREEN 1 1/2' SCREEN		0			20.0					
450 - DITCH CLEAN	10/27/15	N2305002 WATERASH STREE LF		0						340.0		

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
000012IN - RENO - NORTH												DR - DRAINAGE
450 - DITCH CLEAN	10/27/15	N2305002	WATERASH STREE 2256 ROSAS BILL	R	3:00							
450 - DITCH CLEAN	11/03/15	N2305001	MATTERHORN BOL 2256 ROSAS BILL	R	8:00							
450 - DITCH CLEAN	11/03/15	N2305001	MATTERHORN BOL 1071 QUIGGLE CHAD	R	8:00							
450 - DITCH CLEAN	11/03/15	N2305001	MATTERHORN BOL 3173 GOTCHER DENNIS E	R	6:00							
450 - DITCH CLEAN	11/03/15	N2305001	MATTERHORN BOL 8735 WATT, DILLON	R	6:00							
450 - DITCH CLEAN	11/03/15	N2305001	MATTERHORN BOL 2712 2014 RAM CREW CAB	0	8:00							
450 - DITCH CLEAN	11/03/15	N2305001	MATTERHORN BOL 5528 TRUCK, DUMP 10YD	0	8:00							
450 - DITCH CLEAN	11/03/15	N2305001	MATTERHORN BOL 5527 TRUCK, DUMP 10YD	0	6:00							
450 - DITCH CLEAN	11/03/15	N2305001	MATTERHORN BOL DEBRIS DEBRIS	0			120.0					
450 - DITCH CLEAN	11/03/15	N2305001	MATTERHORN BOL LF	0						1160.0		
450 - DITCH CLEAN	11/04/15	N2305001	MATTERHORN BOL 2256 ROSAS BILL	R	3:00							
450 - DITCH CLEAN	11/04/15	N2305001	MATTERHORN BOL 1071 QUIGGLE CHAD	R	3:00							
450 - DITCH CLEAN	11/04/15	N2305001	MATTERHORN BOL 2540 HINES LOREANNE	R	3:00							
450 - DITCH CLEAN	11/04/15	N2305001	MATTERHORN BOL 8735 WATT, DILLON	R	3:00							
450 - DITCH CLEAN	11/04/15	N2305001	MATTERHORN BOL 2712 2014 RAM CREW CAB	0	3:00							
450 - DITCH CLEAN	11/04/15	N2305001	MATTERHORN BOL 5528 TRUCK, DUMP 10YD	0	3:00							
450 - DITCH CLEAN	11/04/15	N2305001	MATTERHORN BOL 5208 TRUCK, DUMP 12+YD	0	3:00							
450 - DITCH CLEAN	11/04/15	N2305001	MATTERHORN BOL 7843 EXCAVATOR	0	3:00							
450 - DITCH CLEAN	11/04/15	N2305001	MATTERHORN BOL DEBRIS DEBRIS	0			15.0					
450 - DITCH CLEAN	11/04/15	N2305001	MATTERHORN BOL LF	0						510.0		
450 - DITCH CLEAN	11/05/15	N2305001	MATTERHORN BOL 2256 ROSAS BILL	R	4:00							
450 - DITCH CLEAN	11/05/15	N2305001	MATTERHORN BOL 1071 QUIGGLE CHAD	R	4:00							
450 - DITCH CLEAN	11/05/15	N2305001	MATTERHORN BOL 2485 TRESLEY JAMES B	R	4:00							
450 - DITCH CLEAN	11/05/15	N2305001	MATTERHORN BOL 2712 2014 RAM CREW CAB	0	4:00							
450 - DITCH CLEAN	11/05/15	N2305001	MATTERHORN BOL 5528 TRUCK, DUMP 10YD	0	4:00							
450 - DITCH CLEAN	11/05/15	N2305001	MATTERHORN BOL 5201 TRUCK, DUMP 12+YD	0	4:00							
450 - DITCH CLEAN	11/05/15	N2305001	MATTERHORN BOL 7743 EXCAVATOR	0	4:00							
450 - DITCH CLEAN	11/05/15	N2305001	MATTERHORN BOL DEBRIS DEBRIS	0			30.0					
450 - DITCH CLEAN	11/05/15	N2305001	MATTERHORN BOL LF	0						1785.0		
450 - DITCH CLEAN	11/06/15	N2305001	MATTERHORN BOL 1071 QUIGGLE CHAD	R	2:00							
450 - DITCH CLEAN	11/06/15	N2305001	MATTERHORN BOL 2485 TRESLEY JAMES B	R	2:00							
450 - DITCH CLEAN	11/06/15	N2305001	MATTERHORN BOL 2540 HINES LOREANNE	R	2:00							
450 - DITCH CLEAN	11/06/15	N2305001	MATTERHORN BOL 5528 TRUCK, DUMP 10YD	0	2:00							
450 - DITCH CLEAN	11/06/15	N2305001	MATTERHORN BOL 5201 TRUCK, DUMP 12+YD	0	2:00							

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
000012IN - RENO - NORTH												DR - DRAINAGE
450 - DITCH CLEAN	11/06/15	N2305001 MATTERHORN BOL 7843 EXCAVATOR		0		2:00						
450 - DITCH CLEAN	11/09/15	N2305001 MATTERHORN BOL 2256 ROSAS BILL		R	2:00							
450 - DITCH CLEAN	11/09/15	N2305001 MATTERHORN BOL 1071 QUIGGLE CHAD		R	2:00							
450 - DITCH CLEAN	11/09/15	N2305001 MATTERHORN BOL 2485 TRESLEY JAMES B		R	2:00							
450 - DITCH CLEAN	11/09/15	N2305001 MATTERHORN BOL 2540 HINES LOREANNE		R	2:00							
450 - DITCH CLEAN	11/09/15	N2305001 MATTERHORN BOL 2712 2014 RAM CREW CAB		0		2:00						
450 - DITCH CLEAN	11/09/15	N2305001 MATTERHORN BOL 5528 TRUCK, DUMP 10YD		0		2:00						
450 - DITCH CLEAN	11/09/15	N2305001 MATTERHORN BOL 5201 TRUCK, DUMP 12+YD		0		2:00						
450 - DITCH CLEAN	11/09/15	N2305001 MATTERHORN BOL 7843 EXCAVATOR		0		2:00						
450 - DITCH CLEAN	11/09/15	N2305001 MATTERHORN BOL DEBRIS DEBRIS		0			45.0					
450 - DITCH CLEAN	11/09/15	N2305001 MATTERHORN BOL LF		0						270.0		
450 - DITCH CLEAN	11/19/15	N2402006 MARLIN DRIVE .24 2256 ROSAS BILL		R	3:00							
450 - DITCH CLEAN	11/19/15	N2402006 MARLIN DRIVE .24 1071 QUIGGLE CHAD		R	3:00							
450 - DITCH CLEAN	11/19/15	N2402006 MARLIN DRIVE .24 3173 GOTCHER DENNIS E		R	1:00							
450 - DITCH CLEAN	11/19/15	N2402006 MARLIN DRIVE .24 2712 2014 RAM CREW CAB		0		3:00						
450 - DITCH CLEAN	11/19/15	N2402006 MARLIN DRIVE .24 7875 BACKHOE		0		3:00						
450 - DITCH CLEAN	11/19/15	N2402006 MARLIN DRIVE .24 5528 TRUCK, DUMP 10YD		0		3:00						
450 - DITCH CLEAN	11/19/15	N2402006 MARLIN DRIVE .24 DEBRIS DEBRIS		0			20.0					
450 - DITCH CLEAN	11/19/15	N2402006 MARLIN DRIVE .24 LF		0						400.0		
450 - DITCH CLEAN	11/20/15	N2402006 MARLIN DRIVE .24 2256 ROSAS BILL		R	7:00							
450 - DITCH CLEAN	11/20/15	N2402006 MARLIN DRIVE .24 1071 QUIGGLE CHAD		R	7:00							
450 - DITCH CLEAN	11/20/15	N2402006 MARLIN DRIVE .24 3173 GOTCHER DENNIS E		R	4:00							
450 - DITCH CLEAN	11/20/15	N2402006 MARLIN DRIVE .24 2712 2014 RAM CREW CAB		0		7:00						
450 - DITCH CLEAN	11/20/15	N2402006 MARLIN DRIVE .24 7875 BACKHOE		0		7:00						
450 - DITCH CLEAN	11/20/15	N2402006 MARLIN DRIVE .24 5528 TRUCK, DUMP 10YD		0		7:00						
450 - DITCH CLEAN	11/20/15	N2402006 MARLIN DRIVE .24 5527 TRUCK, DUMP 10YD		0		4:00						
450 - DITCH CLEAN	11/20/15	N2402006 MARLIN DRIVE .24 DEBRIS DEBRIS		0			45.0					
450 - DITCH CLEAN	11/20/15	N2402006 MARLIN DRIVE .24 LF		0						600.0		
450 - DITCH CLEAN	11/23/15	N2402017 MARGARET DRIVE 2540 HINES LOREANNE		R	5:00							
450 - DITCH CLEAN	11/23/15	N2402017 MARGARET DRIVE 3173 GOTCHER DENNIS E		R	4:00							
450 - DITCH CLEAN	11/23/15	N2402017 MARGARET DRIVE 5528 TRUCK, DUMP 10YD		0		4:00						
450 - DITCH CLEAN	11/23/15	N2402017 MARGARET DRIVE 5527 TRUCK, DUMP 10YD		0		4:00						
450 - DITCH CLEAN	11/23/15	N2402017 MARGARET DRIVE 7843 EXCAVATOR		0		4:00						
450 - DITCH CLEAN	11/23/15	N2402017 MARGARET DRIVE DEBRIS DEBRIS		0			24.0					

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000.121N - RENO - NORTH												DR - DRAINAGE
450 - DITCH CLEAN	11/23/15	N2402017 MARGARET DRIVE LF		0						450.0		
450 - DITCH CLEAN	11/24/15	N2302013 PATRICIAN DRIVE 2049 BURKE JAMES, JR		R	2:30							
450 - DITCH CLEAN	11/24/15	N2302013 PATRICIAN DRIVE 8735 WATT, DILLON		R	2:30							
450 - DITCH CLEAN	11/24/15	N2302013 PATRICIAN DRIVE 2540 HINES LOREANNE		R	2:30							
450 - DITCH CLEAN	11/24/15	N2302013 PATRICIAN DRIVE 3600 GONGAWARE MARK		R	2:30							
450 - DITCH CLEAN	11/24/15	N2302013 PATRICIAN DRIVE 2361 TRUCK, PICKUP		0	2:30							
450 - DITCH CLEAN	11/24/15	N2302013 PATRICIAN DRIVE 7875 BACKHOE		0	2:30							
450 - DITCH CLEAN	11/24/15	N2302013 PATRICIAN DRIVE 5208 TRUCK, DUMP 12+YD		0	2:30							
450 - DITCH CLEAN	11/24/15	N2302013 PATRICIAN DRIVE 5204 TRUCK, DUMP 12+YD		0	2:30							
450 - DITCH CLEAN	11/24/15	N2302013 PATRICIAN DRIVE DEBRIS DEBRIS		0			10.0					
450 - DITCH CLEAN	11/24/15	N2302013 PATRICIAN DRIVE LF		0						120.0		
450 - DITCH CLEAN	11/24/15	N2305010 FIR DRIVE 1.36 P 2049 BURKE JAMES, JR		R	1:30							
450 - DITCH CLEAN	11/24/15	N2305010 FIR DRIVE 1.36 P 8735 WATT, DILLON		R	1:30							
450 - DITCH CLEAN	11/24/15	N2305010 FIR DRIVE 1.36 P 2540 HINES LOREANNE		R	1:30							
450 - DITCH CLEAN	11/24/15	N2305010 FIR DRIVE 1.36 P 3600 GONGAWARE MARK		R	1:30							
450 - DITCH CLEAN	11/24/15	N2305010 FIR DRIVE 1.36 P 2361 TRUCK, PICKUP		0	1:30							
450 - DITCH CLEAN	11/24/15	N2305010 FIR DRIVE 1.36 P 7875 BACKHOE		0	1:30							
450 - DITCH CLEAN	11/24/15	N2305010 FIR DRIVE 1.36 P 5208 TRUCK, DUMP 12+YD		0	1:30							
450 - DITCH CLEAN	11/24/15	N2305010 FIR DRIVE 1.36 P 5204 TRUCK, DUMP 12+YD		0	1:30							
450 - DITCH CLEAN	11/24/15	N2305010 FIR DRIVE 1.36 P DEBRIS DEBRIS		0			4.0					
450 - DITCH CLEAN	11/24/15	N2305010 FIR DRIVE 1.36 P LF		0						60.0		
450 - DITCH CLEAN	11/24/15	N2402015 KNOB HILL DRIVE 2256 ROSAS BILL		R	1:00							
450 - DITCH CLEAN	11/24/15	N2402015 KNOB HILL DRIVE 1071 QUIGGLE CHAD		R	1:00							
450 - DITCH CLEAN	11/24/15	N2402015 KNOB HILL DRIVE 3173 GOTCHER DENNIS E		R	1:00							
450 - DITCH CLEAN	11/24/15	N2402015 KNOB HILL DRIVE 2712 2014 RAM CREW CAB		0	1:00							
450 - DITCH CLEAN	11/24/15	N2402015 KNOB HILL DRIVE 5528 TRUCK, DUMP 10YD		0	1:00							
450 - DITCH CLEAN	11/24/15	N2402015 KNOB HILL DRIVE 5527 TRUCK, DUMP 10YD		0	1:00							
450 - DITCH CLEAN	11/24/15	N2402015 KNOB HILL DRIVE 6628 TRANSPORT		0	1:00							
450 - DITCH CLEAN	11/24/15	N2402015 KNOB HILL DRIVE 7843 EXCAVATOR		0	1:00							
450 - DITCH CLEAN	11/24/15	N2402015 KNOB HILL DRIVE DEBRIS DEBRIS		0			15.0					
450 - DITCH CLEAN	11/24/15	N2402015 KNOB HILL DRIVE LF		0						100.0		
450 - DITCH CLEAN	12/01/15	N2402015 KNOB HILL DRIVE 2256 ROSAS BILL		R	1:00							
450 - DITCH CLEAN	12/01/15	N2402015 KNOB HILL DRIVE 3173 GOTCHER DENNIS E		R	1:00							
450 - DITCH CLEAN	12/01/15	N2402015 KNOB HILL DRIVE 2712 2014 RAM CREW CAB		0	1:00							

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121N - RENO - NORTH												DR - DRAINAGE
450 - DITCH CLEAN	12/01/15	N2402015 KNOB HILL DRIVE	7875 BACKHOE	0		1:00						
450 - DITCH CLEAN	12/01/15	N2402015 KNOB HILL DRIVE	5527 TRUCK, DUMP 10YD	0		1:00						
450 - DITCH CLEAN	12/01/15	N2402015 KNOB HILL DRIVE	DEBRIS DEBRIS	0			3.0					
450 - DITCH CLEAN	12/01/15	N2402015 KNOB HILL DRIVE	LF	0						40.0		
450 - DITCH CLEAN	12/02/15	N2402015 KNOB HILL DRIVE	2256 ROSAS BILL	R	1:00							
450 - DITCH CLEAN	12/02/15	N2402015 KNOB HILL DRIVE	1071 QUIGGLE CHAD	R	1:00							
450 - DITCH CLEAN	12/02/15	N2402015 KNOB HILL DRIVE	3173 GOTCHER DENNISE	R	1:00							
450 - DITCH CLEAN	12/02/15	N2402015 KNOB HILL DRIVE	2712 2014 RAM CREW CAB	0		1:00						
450 - DITCH CLEAN	12/02/15	N2402015 KNOB HILL DRIVE	7875 BACKHOE	0		1:00						
450 - DITCH CLEAN	12/02/15	N2402015 KNOB HILL DRIVE	5528 TRUCK, DUMP 10YD	0		1:00						
450 - DITCH CLEAN	12/02/15	N2402015 KNOB HILL DRIVE	5527 TRUCK, DUMP 10YD	0		1:00						
450 - DITCH CLEAN	12/02/15	N2402015 KNOB HILL DRIVE	DEBRIS DEBRIS	0			15.0					
450 - DITCH CLEAN	12/02/15	N2402015 KNOB HILL DRIVE	LF	0						80.0		
450 - DITCH CLEAN	12/03/15	N2402015 KNOB HILL DRIVE	2256 ROSAS BILL	R	4:00							
450 - DITCH CLEAN	12/03/15	N2402015 KNOB HILL DRIVE	3173 GOTCHER DENNISE	R	4:00							
450 - DITCH CLEAN	12/03/15	N2402015 KNOB HILL DRIVE	2712 2014 RAM CREW CAB	0		4:00						
450 - DITCH CLEAN	12/03/15	N2402015 KNOB HILL DRIVE	5527 TRUCK, DUMP 10YD	0		4:00						
450 - DITCH CLEAN	12/03/15	N2402015 KNOB HILL DRIVE	7843 EXCAVATOR	0		4:00						
450 - DITCH CLEAN	12/03/15	N2402015 KNOB HILL DRIVE	DEBRIS DEBRIS	0			20.0					
450 - DITCH CLEAN	12/03/15	N2402015 KNOB HILL DRIVE	LF	0						200.0		
450 - DITCH CLEAN	12/07/15	N2402015 KNOB HILL DRIVE	2256 ROSAS BILL	R	5:00							
450 - DITCH CLEAN	12/07/15	N2402015 KNOB HILL DRIVE	1071 QUIGGLE CHAD	R	5:00							
450 - DITCH CLEAN	12/07/15	N2402015 KNOB HILL DRIVE	2712 2014 RAM CREW CAB	0		5:00						
450 - DITCH CLEAN	12/07/15	N2402015 KNOB HILL DRIVE	7874 BACKHOE	0		1:00						
450 - DITCH CLEAN	12/07/15	N2402015 KNOB HILL DRIVE	5528 TRUCK, DUMP 10YD	0		5:00						
450 - DITCH CLEAN	12/07/15	N2402015 KNOB HILL DRIVE	7843 EXCAVATOR	0		5:00						
450 - DITCH CLEAN	12/07/15	N2402015 KNOB HILL DRIVE	SCREEN 1 1/2" SCREEN	0			24.0					
450 - DITCH CLEAN	12/07/15	N2402015 KNOB HILL DRIVE	LF	0						260.0		
450 - DITCH CLEAN	12/16/15	N2402007 BELMONT DRIVE	12256 ROSAS BILL	R	1:30							
450 - DITCH CLEAN	12/16/15	N2402007 BELMONT DRIVE	11071 QUIGGLE CHAD	R	1:30							
450 - DITCH CLEAN	12/16/15	N2402007 BELMONT DRIVE	12712 2014 RAM CREW CAB	0		1:30						
450 - DITCH CLEAN	12/16/15	N2402007 BELMONT DRIVE	15528 TRUCK, DUMP 10YD	0		1:30						
450 - DITCH CLEAN	12/16/15	N2402007 BELMONT DRIVE	17843 EXCAVATOR	0		1:30						
450 - DITCH CLEAN	12/16/15	N2402007 BELMONT DRIVE	1 DEBRIS DEBRIS	0			12.0					

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121N - RENO - NORTH												DR - DRAINAGE
450 - DITCH CLEAN	12/16/15	N2402007 BELMONT DRIVE .1LF		0						610.0		
450 - DITCH CLEAN	12/16/15	N2402015 KNOB HILL DRIVE 2256 ROSAS BILL		R	1:30							
450 - DITCH CLEAN	12/16/15	N2402015 KNOB HILL DRIVE 1071 QUIGGLE CHAD		R	1:30							
450 - DITCH CLEAN	12/16/15	N2402015 KNOB HILL DRIVE 2712 2014 RAM CREW CAB		0		1:30						
450 - DITCH CLEAN	12/16/15	N2402015 KNOB HILL DRIVE 5528 TRUCK, DUMP 10YD		0		1:30						
450 - DITCH CLEAN	12/16/15	N2402015 KNOB HILL DRIVE 7843 EXCAVATOR		0		1:30						
450 - DITCH CLEAN	12/16/15	N2402015 KNOB HILL DRIVE DEBRIS DEBRIS		0			12.0					
450 - DITCH CLEAN	12/16/15	N2402015 KNOB HILL DRIVE LF		0						500.0		
450 - DITCH CLEAN	12/16/15	N2402018 CACTUS VIEW DRI 2256 ROSAS BILL		R	2:00							
450 - DITCH CLEAN	12/16/15	N2402018 CACTUS VIEW DRI 1071 QUIGGLE CHAD		R	2:00							
450 - DITCH CLEAN	12/16/15	N2402018 CACTUS VIEW DRI 2712 2014 RAM CREW CAB		0		2:00						
450 - DITCH CLEAN	12/16/15	N2402018 CACTUS VIEW DRI 5528 TRUCK, DUMP 10YD		0		2:00						
450 - DITCH CLEAN	12/16/15	N2402018 CACTUS VIEW DRI 7843 EXCAVATOR		0		2:00						
450 - DITCH CLEAN	12/16/15	N2402018 CACTUS VIEW DRI DEBRIS DEBRIS		0			12.0					
450 - DITCH CLEAN	12/16/15	N2402018 CACTUS VIEW DRI LF		0						715.0		
450 - DITCH CLEAN	12/17/15	N2401002 SPEARHEAD WAY 2256 ROSAS BILL		R	0:30							
450 - DITCH CLEAN	12/17/15	N2401002 SPEARHEAD WAY 1071 QUIGGLE CHAD		R	0:30							
450 - DITCH CLEAN	12/17/15	N2401002 SPEARHEAD WAY 3173 GOTCHER DENNIS E		R	0:30							
450 - DITCH CLEAN	12/17/15	N2401002 SPEARHEAD WAY 2712 2014 RAM CREW CAB		0		0:30						
450 - DITCH CLEAN	12/17/15	N2401002 SPEARHEAD WAY 7875 BACKHOE		0		0:30						
450 - DITCH CLEAN	12/17/15	N2401002 SPEARHEAD WAY 5528 TRUCK, DUMP 10YD		0		0:30						
450 - DITCH CLEAN	12/17/15	N2401002 SPEARHEAD WAY 5527 TRUCK, DUMP 10YD		0		0:30						
450 - DITCH CLEAN	12/17/15	N2401002 SPEARHEAD WAY DEBRIS DEBRIS		0			5.0					
450 - DITCH CLEAN	12/17/15	N2401002 SPEARHEAD WAY LF		0						30.0		
450 - DITCH CLEAN	12/17/15	N2402007 BELMONT DRIVE .12256 ROSAS BILL		R	1:30							
450 - DITCH CLEAN	12/17/15	N2402007 BELMONT DRIVE .1071 QUIGGLE CHAD		R	1:30							
450 - DITCH CLEAN	12/17/15	N2402007 BELMONT DRIVE .13173 GOTCHER DENNIS E		R	1:30							
450 - DITCH CLEAN	12/17/15	N2402007 BELMONT DRIVE .12712 2014 RAM CREW CAB		0		1:30						
450 - DITCH CLEAN	12/17/15	N2402007 BELMONT DRIVE .15528 TRUCK, DUMP 10YD		0		1:30						
450 - DITCH CLEAN	12/17/15	N2402007 BELMONT DRIVE .17843 EXCAVATOR		0		1:30						
450 - DITCH CLEAN	12/17/15	N2402007 BELMONT DRIVE .15527 TRUCK, DUMP 10YD		0		1:30						
450 - DITCH CLEAN	12/17/15	N2402007 BELMONT DRIVE .1DEBRIS DEBRIS		0			15.0					
450 - DITCH CLEAN	12/17/15	N2402007 BELMONT DRIVE .1LF		0						542.0		
450 - DITCH CLEAN	12/17/15	N2402018 CACTUS VIEW DRI 2256 ROSAS BILL		R	2:30							



# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
000012IN - RENO - NORTH												DR - DRAINAGE
450 - DITCH CLEAN	12/17/15	N2402018 CACTUS VIEW DRIV	1071 QUIGGLE CHAD	R	2.30							
450 - DITCH CLEAN	12/17/15	N2402018 CACTUS VIEW DRIV	3173 GOTCHER DENNIS E	R	2.30							
450 - DITCH CLEAN	12/17/15	N2402018 CACTUS VIEW DRIV	2712 2014 RAM CREW CAB	0		2.30						
450 - DITCH CLEAN	12/17/15	N2402018 CACTUS VIEW DRIV	5528 TRUCK, DUMP 10YD	0		2.30						
450 - DITCH CLEAN	12/17/15	N2402018 CACTUS VIEW DRIV	7843 EXCAVATOR	0		2.30						
450 - DITCH CLEAN	12/17/15	N2402018 CACTUS VIEW DRIV	5527 TRUCK, DUMP 10YD	0		2.30						
450 - DITCH CLEAN	12/17/15	N2402018 CACTUS VIEW DRIV	DEBRIS DEBRIS	0			15.0					
450 - DITCH CLEAN	12/17/15	N2402018 CACTUS VIEW DRIV	LF	0						675.0		
450 - DITCH CLEAN	12/21/15	N2401002 SPEARHEAD WAY	2256 ROSAS BILL	R	2.00							
450 - DITCH CLEAN	12/21/15	N2401002 SPEARHEAD WAY	2856 HOLLINGER RICK	R	2.00							
450 - DITCH CLEAN	12/21/15	N2401002 SPEARHEAD WAY	3173 GOTCHER DENNIS E	R	2.00							
450 - DITCH CLEAN	12/21/15	N2401002 SPEARHEAD WAY	1071 QUIGGLE CHAD	R	2.00							
450 - DITCH CLEAN	12/21/15	N2401002 SPEARHEAD WAY	2712 2014 RAM CREW CAB	0		2.00						
450 - DITCH CLEAN	12/21/15	N2401002 SPEARHEAD WAY	5528 TRUCK, DUMP 10YD	0		2.00						
450 - DITCH CLEAN	12/21/15	N2401002 SPEARHEAD WAY	DEBRIS DEBRIS	0			20.0					
450 - DITCH CLEAN	12/21/15	N2401002 SPEARHEAD WAY	LF	0						100.0		
450 - DITCH CLEAN	12/22/15	N2401002 SPEARHEAD WAY	2256 ROSAS BILL	R	1.00							
450 - DITCH CLEAN	12/22/15	N2401002 SPEARHEAD WAY	2856 HOLLINGER RICK	R	1.00							
450 - DITCH CLEAN	12/22/15	N2401002 SPEARHEAD WAY	1071 QUIGGLE CHAD	R	1.00							
450 - DITCH CLEAN	12/22/15	N2401002 SPEARHEAD WAY	2712 2014 RAM CREW CAB	0		1.00						
450 - DITCH CLEAN	12/22/15	N2401002 SPEARHEAD WAY	5528 TRUCK, DUMP 10YD	0		1.00						
450 - DITCH CLEAN	12/22/15	N2401002 SPEARHEAD WAY	7843 EXCAVATOR	0		1.00						
450 - DITCH CLEAN	12/22/15	N2401002 SPEARHEAD WAY	DEBRIS DEBRIS	0			12.0					
450 - DITCH CLEAN	12/22/15	N2401002 SPEARHEAD WAY	LF	0						100.0		
450 - DITCH CLEAN	12/23/15	N2401002 SPEARHEAD WAY	2256 ROSAS BILL	R	2.00							
450 - DITCH CLEAN	12/23/15	N2401002 SPEARHEAD WAY	2856 HOLLINGER RICK	R	2.00							
450 - DITCH CLEAN	12/23/15	N2401002 SPEARHEAD WAY	1071 QUIGGLE CHAD	R	2.00							
450 - DITCH CLEAN	12/23/15	N2401002 SPEARHEAD WAY	2712 2014 RAM CREW CAB	0		2.00						
450 - DITCH CLEAN	12/23/15	N2401002 SPEARHEAD WAY	5528 TRUCK, DUMP 10YD	0		2.00						
450 - DITCH CLEAN	12/23/15	N2401002 SPEARHEAD WAY	7843 EXCAVATOR	0		2.00						
450 - DITCH CLEAN	12/23/15	N2401002 SPEARHEAD WAY	DEBRIS DEBRIS	0			24.0					
450 - DITCH CLEAN	12/28/15	N2401002 SPEARHEAD WAY	2256 ROSAS BILL	R	4.00							
450 - DITCH CLEAN	12/28/15	N2401002 SPEARHEAD WAY	2712 2014 RAM CREW CAB	0		4.00						
450 - DITCH CLEAN	12/28/15	N2401002 SPEARHEAD WAY	7843 EXCAVATOR	0		4.00						

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
000012IN - RENO - NORTH												DR - DRAINAGE
450 - DITCH CLEAN	1/28/15	N2401002 SPEARHEAD WAY LF		0						1.0		
450 - DITCH CLEAN	01/11/16	N2305012 DEODAR WAY 1.8E2256 ROSAS BILL		R	2:30							
450 - DITCH CLEAN	01/11/16	N2305012 DEODAR WAY 1.8E8735 WATT, DILLON		R	2:30							
450 - DITCH CLEAN	01/11/16	N2305012 DEODAR WAY 1.8E1071 QUIGGLE CHAD		R	2:30							
450 - DITCH CLEAN	01/11/16	N2305012 DEODAR WAY 1.8E3173 GOTCHER DENNIS E		R	2:30							
450 - DITCH CLEAN	01/11/16	N2305012 DEODAR WAY 1.8E3600 GONGAWARE MARK		R	2:30							
450 - DITCH CLEAN	01/11/16	N2305012 DEODAR WAY 1.8E2712 2014 RAM CREW CAB		0	2:30							
450 - DITCH CLEAN	01/11/16	N2305012 DEODAR WAY 1.8E7875 BACKHOE		0	2:30							
450 - DITCH CLEAN	01/11/16	N2305012 DEODAR WAY 1.8E5527 TRUCK, DUMP 10YD		0	2:30							
450 - DITCH CLEAN	01/11/16	N2305012 DEODAR WAY 1.8E5204 TRUCK, DUMP 12+YD		0	2:30							
450 - DITCH CLEAN	01/11/16	N2305012 DEODAR WAY 1.8E DEBRIS DEBRIS		0		12.0						
450 - DITCH CLEAN	01/11/16	N2305012 DEODAR WAY 1.8ELF		0						100.0		
450 - DITCH CLEAN	01/20/16	N2302002 PALACE DRIVE .46 2256 ROSAS BILL		R	2:00							
450 - DITCH CLEAN	01/20/16	N2302002 PALACE DRIVE .46 3600 GONGAWARE MARK		R	2:00							
450 - DITCH CLEAN	01/20/16	N2302002 PALACE DRIVE .46 1071 QUIGGLE CHAD		R	2:00							
450 - DITCH CLEAN	01/20/16	N2302002 PALACE DRIVE .46 3173 GOTCHER DENNIS E		R	2:00							
450 - DITCH CLEAN	01/20/16	N2302002 PALACE DRIVE .46 2712 2014 RAM CREW CAB		0	2:00							
450 - DITCH CLEAN	01/20/16	N2302002 PALACE DRIVE .46 7875 BACKHOE		0	2:00							
450 - DITCH CLEAN	01/20/16	N2302002 PALACE DRIVE .46 5528 TRUCK, DUMP 10YD		0	2:00							
450 - DITCH CLEAN	01/20/16	N2302002 PALACE DRIVE .46 5204 TRUCK, DUMP 12+YD		0	2:00							
450 - DITCH CLEAN	01/20/16	N2302002 PALACE DRIVE .46 DEBRIS DEBRIS		0		15.0						
450 - DITCH CLEAN	01/20/16	N2302002 PALACE DRIVE .46 LF		0						100.0		
450 - DITCH CLEAN	01/25/16	N2401002 SPEARHEAD WAY 2049 BURKE JAMES, JR		R	6:00							
450 - DITCH CLEAN	01/25/16	N2401002 SPEARHEAD WAY 2856 HOLLINGER RICK		R	4:00							
450 - DITCH CLEAN	01/25/16	N2401002 SPEARHEAD WAY 3600 GONGAWARE MARK		R	6:00							
450 - DITCH CLEAN	01/25/16	N2401002 SPEARHEAD WAY 2361 TRUCK, PICKUP		0	6:00							
450 - DITCH CLEAN	01/25/16	N2401002 SPEARHEAD WAY 7843 EXCAVATOR		0	6:00							
450 - DITCH CLEAN	01/25/16	N2401002 SPEARHEAD WAY 5204 TRUCK, DUMP 12+YD		0	6:00							
450 - DITCH CLEAN	01/25/16	N2401002 SPEARHEAD WAY 5208 TRUCK, DUMP 12+YD		0	4:00							
450 - DITCH CLEAN	01/25/16	N2401002 SPEARHEAD WAY DEBRIS DEBRIS		0			36.0					
450 - DITCH CLEAN	01/25/16	N2401002 SPEARHEAD WAY LF		0						450.0		
450 - DITCH CLEAN	01/26/16	N2401002 SPEARHEAD WAY 2256 ROSAS BILL		R	4:00							
450 - DITCH CLEAN	01/26/16	N2401002 SPEARHEAD WAY 2856 HOLLINGER RICK		R	4:00							
450 - DITCH CLEAN	01/26/16	N2401002 SPEARHEAD WAY 1071 QUIGGLE CHAD		R	4:00							

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121N - RENO - NORTH												DR - DRAINAGE
450 - DITCH CLEAN	01/26/16	N2401002 SPEARHEAD WAY	2712 2014 RAM CREW CAB	0		4:00						
450 - DITCH CLEAN	01/26/16	N2401002 SPEARHEAD WAY	7875 BACKHOE	0		4:00						
450 - DITCH CLEAN	01/26/16	N2401002 SPEARHEAD WAY	5528 TRUCK, DUMP 10YD	0		4:00						
450 - DITCH CLEAN	01/26/16	N2401002 SPEARHEAD WAY	LF	0						450.0		
450 - DITCH CLEAN	01/26/16	N2401002 SPEARHEAD WAY	2833 MC CASSIE NICK	R	8:00							
450 - DITCH CLEAN	01/26/16	N2401002 SPEARHEAD WAY	2049 BURKE JAMES, JR	R	8:00							
450 - DITCH CLEAN	01/26/16	N2401002 SPEARHEAD WAY	3600 GONGAWARE MARK	R	8:00							
450 - DITCH CLEAN	01/26/16	N2401002 SPEARHEAD WAY	2361 TRUCK, PICKUP	0	8:00							
450 - DITCH CLEAN	01/26/16	N2401002 SPEARHEAD WAY	7843 EXCAVATOR	0	8:00							
450 - DITCH CLEAN	01/26/16	N2401002 SPEARHEAD WAY	5204 TRUCK, DUMP 12+YD	0	8:00							
450 - DITCH CLEAN	01/26/16	N2401002 SPEARHEAD WAY	5209 TRUCK, DUMP 12+YD	0	8:00							
450 - DITCH CLEAN	01/26/16	N2401002 SPEARHEAD WAY	DEBRIS DEBRIS	0			72.0					
450 - DITCH CLEAN	01/26/16	N2401002 SPEARHEAD WAY	LF	0						1100.0		
450 - DITCH CLEAN	01/27/16	N2401002 SPEARHEAD WAY	2833 MC CASSIE NICK	R	8:00							
450 - DITCH CLEAN	01/27/16	N2401002 SPEARHEAD WAY	3182 DEWITT SCOTT	R	6:30							
450 - DITCH CLEAN	01/27/16	N2401002 SPEARHEAD WAY	3600 GONGAWARE MARK	R	8:00							
450 - DITCH CLEAN	01/27/16	N2401002 SPEARHEAD WAY	2361 TRUCK, PICKUP	0	8:00							
450 - DITCH CLEAN	01/27/16	N2401002 SPEARHEAD WAY	7843 EXCAVATOR	0	8:00							
450 - DITCH CLEAN	01/27/16	N2401002 SPEARHEAD WAY	5204 TRUCK, DUMP 12+YD	0	8:00							
450 - DITCH CLEAN	01/27/16	N2401002 SPEARHEAD WAY	5208 TRUCK, DUMP 12+YD	0	6:30							
450 - DITCH CLEAN	01/27/16	N2401002 SPEARHEAD WAY	DEBRIS DEBRIS	0			60.0					
450 - DITCH CLEAN	01/27/16	N2401002 SPEARHEAD WAY	LF	0						1853.0		
450 - DITCH CLEAN	01/27/16	NORR9999 RED ROCK ROAD	5359 THOMSEN STEVEN	R	1:30							
450 - DITCH CLEAN	01/27/16	NORR9999 RED ROCK ROAD	8312 CONNOR, DONALD	R	1:30							
450 - DITCH CLEAN	01/27/16	NORR9999 RED ROCK ROAD	3173 GOTCHER DENNIS	R	1:30							
450 - DITCH CLEAN	01/27/16	NORR9999 RED ROCK ROAD	7874 BACKHOE	0	1:30							
450 - DITCH CLEAN	01/27/16	NORR9999 RED ROCK ROAD	2711 2014 RAM CREW CAB	0	1:30							
450 - DITCH CLEAN	01/27/16	NORR9999 RED ROCK ROAD	5527 TRUCK, DUMP 10YD	0	1:30							
450 - DITCH CLEAN	01/27/16	NORR9999 RED ROCK ROAD	6628 TRANSPORT	0	1:30							
450 - DITCH CLEAN	01/27/16	NORR9999 RED ROCK ROAD	DEBRIS DEBRIS	0			10.0					
450 - DITCH CLEAN	01/27/16	NORR9999 RED ROCK ROAD	LF	0						60.0		
450 - DITCH CLEAN	01/28/16	NORR9999 RED ROCK ROAD	5359 THOMSEN STEVEN	R	1:00							
450 - DITCH CLEAN	01/28/16	NORR9999 RED ROCK ROAD	8312 CONNOR, DONALD	R	1:00							
450 - DITCH CLEAN	01/28/16	NORR9999 RED ROCK ROAD	3182 DEWITT SCOTT	R	1:00							

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121N - RENO - NORTH												DR - DRAINAGE
450 - DITCH CLEAN	01/28/16	NORR9999 RED ROCK ROAD 7874 BACKHIDE		0		1:00						
450 - DITCH CLEAN	01/28/16	NORR9999 RED ROCK ROAD 2361 TRUCK, PICKUP		0		1:00						
450 - DITCH CLEAN	01/28/16	NORR9999 RED ROCK ROAD 5208 TRUCK, DUMP 12+YD		0		1:00						
450 - DITCH CLEAN	01/28/16	NORR9999 RED ROCK ROAD 6628 TRANSPORT		0		1:00						
450 - DITCH CLEAN	01/28/16	NORR9999 RED ROCK ROAD DEBRIS DEBRIS		0			5.0			40.0		
450 - DITCH CLEAN	01/28/16	NORR9999 RED ROCK ROAD LF		0								
450 - DITCH CLEAN	01/29/16	N2401002 SPEARHEAD WAY 2833 MC CASSIE NICK		R	4:00							
450 - DITCH CLEAN	01/29/16	N2401002 SPEARHEAD WAY 1071 QUIGGLE CHAD		R	2:00							
450 - DITCH CLEAN	01/29/16	N2401002 SPEARHEAD WAY 3173 GOTCHER DENNIS E		R	4:00							
450 - DITCH CLEAN	01/29/16	N2401002 SPEARHEAD WAY 2361 TRUCK, PICKUP		0		4:00						
450 - DITCH CLEAN	01/29/16	N2401002 SPEARHEAD WAY 7843 EXCAVATOR		0		4:00						
450 - DITCH CLEAN	01/29/16	N2401002 SPEARHEAD WAY 5528 TRUCK, DUMP 10YD		0		4:00						
450 - DITCH CLEAN	01/29/16	N2401002 SPEARHEAD WAY 5527 TRUCK, DUMP 10YD		0		2:00						
450 - DITCH CLEAN	01/29/16	N2401002 SPEARHEAD WAY DEBRIS DEBRIS		0			30.0			655.0		
450 - DITCH CLEAN	01/29/16	N2401002 SPEARHEAD WAY LF		0								
450 - DITCH CLEAN	01/29/16	N2401004 RUNNING BEAR DF 2833 MC CASSIE NICK		R	4:00							
450 - DITCH CLEAN	01/29/16	N2401004 RUNNING BEAR DF 1071 QUIGGLE CHAD		R	2:00							
450 - DITCH CLEAN	01/29/16	N2401004 RUNNING BEAR DF 3173 GOTCHER DENNIS E		R	3:00							
450 - DITCH CLEAN	01/29/16	N2401004 RUNNING BEAR DF 2361 TRUCK, PICKUP		0		4:00						
450 - DITCH CLEAN	01/29/16	N2401004 RUNNING BEAR DF 7843 EXCAVATOR		0		4:00						
450 - DITCH CLEAN	01/29/16	N2401004 RUNNING BEAR DF 5528 TRUCK, DUMP 10YD		0		3:00						
450 - DITCH CLEAN	01/29/16	N2401004 RUNNING BEAR DF 5527 TRUCK, DUMP 10YD		0		2:00						
450 - DITCH CLEAN	01/29/16	N2401004 RUNNING BEAR DF DEBRIS DEBRIS		0			30.0			600.0		
450 - DITCH CLEAN	01/29/16	N2401004 RUNNING BEAR DF LF		0								
450 - DITCH CLEAN	02/09/16	N2401004 RUNNING BEAR DF 2833 MC CASSIE NICK		R	7:00							
450 - DITCH CLEAN	02/09/16	N2401004 RUNNING BEAR DF 3182 DEWITT SCOTT		R	7:00							
450 - DITCH CLEAN	02/09/16	N2401004 RUNNING BEAR DF 3600 GONGAWARE MARK		R	7:00							
450 - DITCH CLEAN	02/09/16	N2401004 RUNNING BEAR DF 7843 EXCAVATOR		0		7:00						
450 - DITCH CLEAN	02/09/16	N2401004 RUNNING BEAR DF 2361 TRUCK, PICKUP		0		7:00						
450 - DITCH CLEAN	02/09/16	N2401004 RUNNING BEAR DF 5208 TRUCK, DUMP 12+YD		0		7:00						
450 - DITCH CLEAN	02/09/16	N2401004 RUNNING BEAR DF 5204 TRUCK, DUMP 12+YD		0		7:00						
450 - DITCH CLEAN	02/09/16	N2401004 RUNNING BEAR DF DEBRIS DEBRIS		0			36.0			1550.0		
450 - DITCH CLEAN	02/09/16	N2401004 RUNNING BEAR DF LF		0								
450 - DITCH CLEAN	02/09/16	N2401005 INDIAN LANE .75 P 2833 MC CASSIE NICK		R	1:00							

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
000012IN - RENO - NORTH												DR - DRAINAGE
450 - DITCH CLEAN	02/09/16	N2401005 INDIAN LANE .75	P 3182 DEWITT SCOTT	R	1:00							
450 - DITCH CLEAN	02/09/16	N2401005 INDIAN LANE .75	P 3600 GONGAWARE MARK	R	1:00							
450 - DITCH CLEAN	02/09/16	N2401005 INDIAN LANE .75	P 7843 EXCAVATOR	0		1:00						
450 - DITCH CLEAN	02/09/16	N2401005 INDIAN LANE .75	P 2361 TRUCK, PICKUP	0		1:00						
450 - DITCH CLEAN	02/09/16	N2401005 INDIAN LANE .75	P 5208 TRUCK, DUMP 12+YD	0		1:00						
450 - DITCH CLEAN	02/09/16	N2401005 INDIAN LANE .75	P 5204 TRUCK, DUMP 12+YD	0		1:00						
450 - DITCH CLEAN	02/09/16	N2401005 INDIAN LANE .75	P DEBRIS DEBRIS	0			10.0					
450 - DITCH CLEAN	02/09/16	N2401005 INDIAN LANE .75	P LF	0						75.0		
450 - DITCH CLEAN	02/09/16	N2401007 BRAVE LANE .50	P 2256 ROSAS BILL	R	1:00							
450 - DITCH CLEAN	02/09/16	N2401007 BRAVE LANE .50	P 2856 HOLLINGER RICK	R	1:00							
450 - DITCH CLEAN	02/09/16	N2401007 BRAVE LANE .50	P 1071 CUIGGLE CHAD	R	1:00							
450 - DITCH CLEAN	02/09/16	N2401007 BRAVE LANE .50	P 2712 2014 RAM CREW CAB	0		1:00						
450 - DITCH CLEAN	02/09/16	N2401007 BRAVE LANE .50	P 7875 BACKHOE	0		1:00						
450 - DITCH CLEAN	02/09/16	N2401007 BRAVE LANE .50	P 5209 TRUCK, DUMP 12+YD	0		1:00						
450 - DITCH CLEAN	02/09/16	N2401007 BRAVE LANE .50	P DEBRIS DEBRIS	0			10.0					
450 - DITCH CLEAN	02/09/16	N2401007 BRAVE LANE .50	P LF	0						140.0		
450 - DITCH CLEAN	02/10/16	N2401005 INDIAN LANE .75	P 2833 MC CASSIE NICK	R	8:00							
450 - DITCH CLEAN	02/10/16	N2401005 INDIAN LANE .75	P 3182 DEWITT SCOTT	R	8:00							
450 - DITCH CLEAN	02/10/16	N2401005 INDIAN LANE .75	P 3600 GONGAWARE MARK	R	8:00							
450 - DITCH CLEAN	02/10/16	N2401005 INDIAN LANE .75	P 7843 EXCAVATOR	0		8:00						
450 - DITCH CLEAN	02/10/16	N2401005 INDIAN LANE .75	P 2361 TRUCK, PICKUP	0		8:00						
450 - DITCH CLEAN	02/10/16	N2401005 INDIAN LANE .75	P 5208 TRUCK, DUMP 12+YD	0		8:00						
450 - DITCH CLEAN	02/10/16	N2401005 INDIAN LANE .75	P 5204 TRUCK, DUMP 12+YD	0		8:00						
450 - DITCH CLEAN	02/10/16	N2401005 INDIAN LANE .75	P DEBRIS DEBRIS	0			30.0					
450 - DITCH CLEAN	02/10/16	N2401005 INDIAN LANE .75	P LF	0						1800.0		
450 - DITCH CLEAN	02/11/16	N2401005 INDIAN LANE .75	P 2833 MC CASSIE NICK	R	5:30							
450 - DITCH CLEAN	02/11/16	N2401005 INDIAN LANE .75	P 3600 GONGAWARE MARK	R	6:00							
450 - DITCH CLEAN	02/11/16	N2401005 INDIAN LANE .75	P 7843 EXCAVATOR	0		5:30						
450 - DITCH CLEAN	02/11/16	N2401005 INDIAN LANE .75	P 2361 TRUCK, PICKUP	0		5:30						
450 - DITCH CLEAN	02/11/16	N2401005 INDIAN LANE .75	P 5204 TRUCK, DUMP 12+YD	0		6:00						
450 - DITCH CLEAN	02/11/16	N2401005 INDIAN LANE .75	P DEBRIS DEBRIS	0			36.0					
450 - DITCH CLEAN	02/11/16	N2401005 INDIAN LANE .75	P LF	0						1500.0		
450 - DITCH CLEAN	02/11/16	N2401007 BRAVE LANE .50	P 2833 MC CASSIE NICK	R	2:00							
450 - DITCH CLEAN	02/11/16	N2401007 BRAVE LANE .50	P 3600 GONGAWARE MARK	R	2:00							

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
000012IN - RENO - NORTH												DR - DRAINAGE
450 - DITCH CLEAN	02/11/16	N2401007 BRAVE LANE .50	P 7843 EXCAVATOR	0		2:00						
450 - DITCH CLEAN	02/11/16	N2401007 BRAVE LANE .50	P 2361 TRUCK, PICKUP	0		2:00						
450 - DITCH CLEAN	02/11/16	N2401007 BRAVE LANE .50	P 5204 TRUCK, DUMP 12+YD	0		2:00						
450 - DITCH CLEAN	02/11/16	N2401007 BRAVE LANE .50	P DEBRIS DEBRIS	0			10.0					
450 - DITCH CLEAN	02/11/16	N2401007 BRAVE LANE .50	P LF	0						80.0		
450 - DITCH CLEAN	02/12/16	N2401007 BRAVE LANE .50	P 2833 MC CASSIE NICK	R	6:30							
450 - DITCH CLEAN	02/12/16	N2401007 BRAVE LANE .50	P 8735 WATT, DILLON	R	6:30							
450 - DITCH CLEAN	02/12/16	N2401007 BRAVE LANE .50	P 7843 EXCAVATOR	0		6:30						
450 - DITCH CLEAN	02/12/16	N2401007 BRAVE LANE .50	P 2361 TRUCK, PICKUP	0		6:30						
450 - DITCH CLEAN	02/12/16	N2401007 BRAVE LANE .50	P 5214 TRUCK, DUMP 12+YD	0		6:30						
450 - DITCH CLEAN	02/12/16	N2401007 BRAVE LANE .50	P DEBRIS DEBRIS	0			36.0					
450 - DITCH CLEAN	02/12/16	N2401007 BRAVE LANE .50	P LF	0						510.0		
450 - DITCH CLEAN	02/24/16	N2302023 AQUIFER WAY .56	LF	0						800.0		
450 - DITCH CLEAN	02/24/16	N2302023 AQUIFER WAY .56	DEBRIS DEBRIS	0			12.0					
450 - DITCH CLEAN	02/24/16	N2302023 AQUIFER WAY .56	5527 TRUCK, DUMP 10YD	0		2:00						
450 - DITCH CLEAN	02/24/16	N2302023 AQUIFER WAY .56	7874 BACKHOE	0		2:00						
450 - DITCH CLEAN	02/24/16	N2302023 AQUIFER WAY .56	2712 2014 RAM CREW CAB	0		2:00						
450 - DITCH CLEAN	02/24/16	N2302023 AQUIFER WAY .56	2049 BURKE JAMES, JR	R	2:00							
450 - DITCH CLEAN	02/24/16	N2302023 AQUIFER WAY .56	1071 QUIGGLE CHAD	R	2:00							
450 - DITCH CLEAN	02/24/16	N2302023 AQUIFER WAY .56	2256 ROSAS BILL	R	2:00					720.0		
450 - DITCH CLEAN	02/25/16	N2302023 AQUIFER WAY .56	LF	0								
450 - DITCH CLEAN	02/25/16	N2302023 AQUIFER WAY .56	DEBRIS DEBRIS	0			12.0					
450 - DITCH CLEAN	02/25/16	N2302023 AQUIFER WAY .56	5527 TRUCK, DUMP 10YD	0		6:00						
450 - DITCH CLEAN	02/25/16	N2302023 AQUIFER WAY .56	7874 BACKHOE	0		6:00						
450 - DITCH CLEAN	02/25/16	N2302023 AQUIFER WAY .56	2712 2014 RAM CREW CAB	0		6:00						
450 - DITCH CLEAN	02/25/16	N2302023 AQUIFER WAY .56	2049 BURKE JAMES, JR	R	6:00							
450 - DITCH CLEAN	02/25/16	N2302023 AQUIFER WAY .56	1071 QUIGGLE CHAD	R	6:00							
450 - DITCH CLEAN	02/25/16	N2302023 AQUIFER WAY .56	2256 ROSAS BILL	R	6:00							
450 - DITCH CLEAN	02/25/16	N2401007 BRAVE LANE .50	P LF	0						400.0		
450 - DITCH CLEAN	02/25/16	N2401007 BRAVE LANE .50	P DEBRIS DEBRIS	0			20.0					
450 - DITCH CLEAN	02/25/16	N2401007 BRAVE LANE .50	P 2361 TRUCK, PICKUP	0		4:00						
450 - DITCH CLEAN	02/25/16	N2401007 BRAVE LANE .50	P 5204 TRUCK, DUMP 12+YD	0		4:00						
450 - DITCH CLEAN	02/25/16	N2401007 BRAVE LANE .50	P 7843 EXCAVATOR	0		4:00						
450 - DITCH CLEAN	02/25/16	N2401007 BRAVE LANE .50	P 3600 GONGAWARE MARK	R	4:00							

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#										
<b>0000121N - RENO - NORTH</b>																						
450 - DITCH CLEAN	02/29/16	N2401007	BRAVE LANE .50 P 3173 GOTCHER DENNIS E	R	4:00							DR - DRAINAGE										
450 - DITCH CLEAN	03/01/16	N2401007	BRAVE LANE .50 P 3600 GONGAWARE MARK	R	8:00																	
450 - DITCH CLEAN	03/01/16	N2401007	BRAVE LANE .50 P 2361 TRUCK, PICKUP	0	8:00																	
450 - DITCH CLEAN	03/01/16	N2401007	BRAVE LANE .50 P 5204 TRUCK, DUMP 12+YD	0	8:00																	
450 - DITCH CLEAN	03/01/16	N2401007	BRAVE LANE .50 P 7843 EXCAVATOR	0	8:00																	
450 - DITCH CLEAN	03/01/16	N2401007	BRAVE LANE .50 P DEBRIS DEBRIS	0			30.0			650.0												
450 - DITCH CLEAN	03/01/16	N2401007	BRAVE LANE .50 P LF	0																		
450 - DITCH CLEAN	03/01/16	N2401007	BRAVE LANE .50 P 3173 GOTCHER DENNIS E	R	8:00																	
450 - DITCH CLEAN	05/23/16	N2402001	ESTATES ROAD 1.2 2712 2014 RAM CREW CAB	0	1:00																	
450 - DITCH CLEAN	05/23/16	N2402001	ESTATES ROAD 1.2 7875 BACKHOE	0	1:00																	
450 - DITCH CLEAN	05/23/16	N2402001	ESTATES ROAD 1.2 5528 TRUCK, DUMP 10YD	0	1:00																	
450 - DITCH CLEAN	05/23/16	N2402001	ESTATES ROAD 1.2 DEBRIS DEBRIS	0			12.0			200.0												
450 - DITCH CLEAN	05/23/16	N2402001	ESTATES ROAD 1.2 LF	0																		
450 - DITCH CLEAN	05/23/16	N2402001	ESTATES ROAD 1.2 2256 ROSAS BILL	R	1:00																	
450 - DITCH CLEAN	05/23/16	N2402001	ESTATES ROAD 1.2 1071 QUIGGLE CHAD	R	1:00																	
450 - DITCH CLEAN	05/23/16	N2402001	ESTATES ROAD 1.2 3173 GOTCHER DENNIS E	R	1:00																	
<table border="0" style="width:100%"> <tr> <td style="text-align:right">1401:00</td> <td>1652:00</td> <td>2830.5</td> <td>0.0</td> <td>0.0</td> <td>63594.0 LF</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>											1401:00	1652:00	2830.5	0.0	0.0	63594.0 LF						DR - DRAINAGE
1401:00	1652:00	2830.5	0.0	0.0	63594.0 LF																	
<b>0000121S - RENO - SOUTH</b>																						
450 - DITCH CLEAN	09/02/15	S3301003	PADDLE WHEEL LA LF	0						216.0												
450 - DITCH CLEAN	09/02/15	S3301003	PADDLE WHEEL LA DEBRIS DEBRIS	0			20.0															
450 - DITCH CLEAN	09/02/15	S3301003	PADDLE WHEEL LA 6629 50 TON TILT TRAILER	0	4:00																	
450 - DITCH CLEAN	09/02/15	S3301003	PADDLE WHEEL LA 5210 TRUCK, DUMP 12+YD	0	4:00																	
450 - DITCH CLEAN	09/02/15	S3301003	PADDLE WHEEL LA 7852 BACKHOE	0	4:00																	
450 - DITCH CLEAN	09/02/15	S3301003	PADDLE WHEEL LA 3026 TRUCK, PICKUP	0	4:00																	
450 - DITCH CLEAN	09/02/15	S3301003	PADDLE WHEEL LA 8284 CHRISTIANSEN, AARON	R	4:00																	
450 - DITCH CLEAN	09/02/15	S3301003	PADDLE WHEEL LA 8896 ESCOVEDO, ELLIOTT	R	4:00																	
450 - DITCH CLEAN	09/02/15	S3301003	PADDLE WHEEL LA 3216 COOPER JEFF	R	4:00																	
450 - DITCH CLEAN	09/02/15	S3301003	PADDLE WHEEL LA 3166 HINES MICHAEL	R	4:00																	
450 - DITCH CLEAN	09/03/15	S3301003	PADDLE WHEEL LA LF	0						302.0												
450 - DITCH CLEAN	09/03/15	S3301003	PADDLE WHEEL LA DEBRIS DEBRIS	0			30.0															
450 - DITCH CLEAN	09/03/15	S3301003	PADDLE WHEEL LA 6600 TRANSPORT	0	7:00																	
450 - DITCH CLEAN	09/03/15	S3301003	PADDLE WHEEL LA 5210 TRUCK, DUMP 12+YD	0	7:00																	
450 - DITCH CLEAN	09/03/15	S3301003	PADDLE WHEEL LA 7852 BACKHOE	0	7:00																	
450 - DITCH CLEAN	09/03/15	S3301003	PADDLE WHEEL LA 3026 TRUCK, PICKUP	0	7:00																	

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121S - RENO - SOUTH												
450 - DITCH CLEAN	09/03/15	S3301003	PADDLE WHEEL LA8896 ESCOVEDO, ELLIOTT	R	7:00							
450 - DITCH CLEAN	09/03/15	S3301003	PADDLE WHEEL LA8284 CHRISTIANSEN, AARON	R	7:00							
450 - DITCH CLEAN	09/03/15	S3301003	PADDLE WHEEL LA3216 COOPER JEFF	R	7:00							
450 - DITCH CLEAN	09/03/15	S3301003	PADDLE WHEEL LA3156 HINES MICHAEL	R	7:00							
450 - DITCH CLEAN	09/03/15	S3301004	ANDREW LANE .75 3216 COOPER JEFF	R	3:00							
450 - DITCH CLEAN	09/03/15	S3301004	ANDREW LANE .75 8284 CHRISTIANSEN, AARON	R	3:00							
450 - DITCH CLEAN	09/03/15	S3301004	ANDREW LANE .75 8896 ESCOVEDO, ELLIOTT	R	3:00							
450 - DITCH CLEAN	09/03/15	S3301004	ANDREW LANE .75 3026 TRUCK, PICKUP	0		3:00						
450 - DITCH CLEAN	09/03/15	S3301004	ANDREW LANE .75 7852 BACKHOE	0		3:00						
450 - DITCH CLEAN	09/03/15	S3301004	ANDREW LANE .75 5210 TRUCK, DUMP 12+YD	0		3:00						
450 - DITCH CLEAN	09/03/15	S3301004	ANDREW LANE .75 6600 TRANSPORT	0		3:00						
450 - DITCH CLEAN	09/03/15	S3301004	ANDREW LANE .75 DEBRIS DEBRIS	0		3:00	10.0					
450 - DITCH CLEAN	09/03/15	S3301004	ANDREW LANE .75 LF	0		3:00				45.0		
450 - DITCH CLEAN	09/03/15	S3301004	ANDREW LANE .75 3166 HINES MICHAEL	R	3:00							
450 - DITCH CLEAN	09/17/15	S3102001	WASHOE DR .88 U2521 TRUCK, PICKUP	0		3:00						
450 - DITCH CLEAN	09/17/15	S3102001	WASHOE DR .88 UDEBRIS DEBRIS	0		3:00						
450 - DITCH CLEAN	09/17/15	S3102001	WASHOE DR .88 U3666 HARDY DAVID	R	3:00							
450 - DITCH CLEAN	09/17/15	S3102001	WASHOE DR .88 U2087 HOUK RALPH	R	3:00							
450 - DITCH CLEAN	09/17/15	S3102001	WASHOE DR .88 U8284 CHRISTIANSEN, AARON	R	3:00							
450 - DITCH CLEAN	09/17/15	S3102001	WASHOE DR .88 U2050 KNOWLES MICHAEL	R	3:00							
450 - DITCH CLEAN	09/17/15	S3102001	WASHOE DR .88 U7852 BACKHOE	0		3:00						
450 - DITCH CLEAN	09/17/15	S3102001	WASHOE DR .88 U5206 TRUCK, DUMP 12+YD	0		3:00						
450 - DITCH CLEAN	09/17/15	S3102001	WASHOE DR .88 U5211 TRUCK, DUMP 12+YD	0		3:00						
450 - DITCH CLEAN	09/17/15	S3102001	WASHOE DR .88 U6600 TRANSPORT	0		3:00						
450 - DITCH CLEAN	09/17/15	S3102001	WASHOE DR .88 ULF	0		3:00						
450 - DITCH CLEAN	09/17/15	S6205003	THOMAS CREEK R13666 HARDY DAVID	R	1:30							
450 - DITCH CLEAN	09/17/15	S6205003	THOMAS CREEK R12087 HOUK RALPH	R	1:30							
450 - DITCH CLEAN	09/17/15	S6205003	THOMAS CREEK R18284 CHRISTIANSEN, AARON	R	1:30							
450 - DITCH CLEAN	09/17/15	S6205003	THOMAS CREEK R12050 KNOWLES MICHAEL	R	1:30							
450 - DITCH CLEAN	09/17/15	S6205003	THOMAS CREEK R17852 BACKHOE	0		1:30						
450 - DITCH CLEAN	09/17/15	S6205003	THOMAS CREEK R15206 TRUCK, DUMP 12+YD	0		1:30						
450 - DITCH CLEAN	09/17/15	S6205003	THOMAS CREEK R15211 TRUCK, DUMP 12+YD	0		1:30						
450 - DITCH CLEAN	09/17/15	S6205003	THOMAS CREEK R16600 TRANSPORT	0		1:30						
450 - DITCH CLEAN	09/17/15	S6205003	THOMAS CREEK R12521 TRUCK, PICKUP	0		1:30						



# WORK REPORT DETAIL

From 09/11/15 to 06/30/16 Activity = 430

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0900121S - RENO - SOUTH												DR - DRAINAGE
450 - DITCH CLEAN	09/17/15	S6205003 THOMAS CREEK R	DEBRIS	0			10.0					
450 - DITCH CLEAN	09/17/15	S6205003 THOMAS CREEK R	LF	0						100.0		
450 - DITCH CLEAN	09/23/15	MS6301010 SADDLEBOW DRI	2050 KNOWLES MICHAEL	R	3:00							
450 - DITCH CLEAN	09/23/15	MS6301010 SADDLEBOW DRI	7852 BACKHOE	0		3:00						
450 - DITCH CLEAN	09/23/15	MS6301010 SADDLEBOW DRI	5206 TRUCK, DUMP 12+YD	0		3:00						
450 - DITCH CLEAN	09/23/15	MS6301010 SADDLEBOW DRI	2521 TRUCK, PICKUP	0		3:00						
450 - DITCH CLEAN	09/23/15	MS6301010 SADDLEBOW DRI	DEBRIS	0			6.0			25.0		
450 - DITCH CLEAN	09/23/15	MS6301010 SADDLEBOW DRI	LF	0								
450 - DITCH CLEAN	09/23/15	MS6301010 SADDLEBOW DRI	2087 HOUJK RALPH	R	3:00							
450 - DITCH CLEAN	09/29/15	S1103005 HIDDEN HIGHLAND	DEBRIS	0			60.0			200.0		
450 - DITCH CLEAN	09/29/15	S1103005 HIDDEN HIGHLAND	LF	0								
450 - DITCH CLEAN	09/29/15	S1103005 HIDDEN HIGHLAND	2749 SCHMITT KEN	R	6:00							
450 - DITCH CLEAN	09/29/15	S1103005 HIDDEN HIGHLAND	8380 WINTERS, DAVID	R	6:00							
450 - DITCH CLEAN	09/29/15	S1103005 HIDDEN HIGHLAND	8384 RODRIGUEZ MARQUEZ, J R	R	5:00							
450 - DITCH CLEAN	09/29/15	S1103005 HIDDEN HIGHLAND	5202 TRUCK, DUMP 12+YD	0		6:00						
450 - DITCH CLEAN	09/29/15	S1103005 HIDDEN HIGHLAND	7873 BACKHOE	0		6:00						
450 - DITCH CLEAN	09/30/15	S1103005 HIDDEN HIGHLAND	5359 THOMSEN STEVEN	R	3:00							
450 - DITCH CLEAN	09/30/15	S1103005 HIDDEN HIGHLAND	5376 PARKHURST JAMIE	R	3:00							
450 - DITCH CLEAN	09/30/15	S1103005 HIDDEN HIGHLAND	1660 ROLDAN AL	R	3:00							
450 - DITCH CLEAN	09/30/15	S1103005 HIDDEN HIGHLAND	8279 CHRISTIANSEN, ERIC	R	3:00							
450 - DITCH CLEAN	09/30/15	S1103005 HIDDEN HIGHLAND	2713 2014 RAM CREW CAB	0		3:00						
450 - DITCH CLEAN	09/30/15	S1103005 HIDDEN HIGHLAND	5207 TRUCK, DUMP 12+YD	0		3:00						
450 - DITCH CLEAN	09/30/15	S1103005 HIDDEN HIGHLAND	5202 TRUCK, DUMP 12+YD	0		3:00						
450 - DITCH CLEAN	09/30/15	S1103005 HIDDEN HIGHLAND	7873 BACKHOE	0		3:00						
450 - DITCH CLEAN	09/30/15	S1103005 HIDDEN HIGHLAND	DEBRIS	0			30.0			80.0		
450 - DITCH CLEAN	09/30/15	S1103005 HIDDEN HIGHLAND	LF	0								
450 - DITCH CLEAN	10/05/15	S6203009 STONEY BROOK DI	8279 CHRISTIANSEN, ERIC	R	2:00							
450 - DITCH CLEAN	10/05/15	S6203009 STONEY BROOK DI	8897 GRAHAM, RICHARD	R	2:00							
450 - DITCH CLEAN	10/05/15	S6203009 STONEY BROOK DI	8284 CHRISTIANSEN, AARON	R	2:00							
450 - DITCH CLEAN	10/05/15	S6203009 STONEY BROOK DI	2713 2014 RAM CREW CAB	0		2:00						
450 - DITCH CLEAN	10/05/15	S6203009 STONEY BROOK DI	7873 BACKHOE	0		2:00						
450 - DITCH CLEAN	10/05/15	S6203009 STONEY BROOK DI	5207 TRUCK, DUMP 12+YD	0		2:00						
450 - DITCH CLEAN	10/05/15	S6203009 STONEY BROOK DI	5526 TRUCK, DUMP 10YD	0		2:00						
450 - DITCH CLEAN	10/05/15	S6203009 STONEY BROOK DI	6629 50 TON TILT TRAILER	0		2:00						

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121S - RENO - SOUTH												DR - DRAINAGE
450 - DITCH CLEAN	10/05/15	S6203009	STONEY BROOK DI DEBRIS DEBRIS	0			15.0					
450 - DITCH CLEAN	10/05/15	S6203009	STONEY BROOK D/LF	0						160.0		
450 - DITCH CLEAN	10/05/15	S6203009	STONEY BROOK DI 5359 THOMSEN STEVEN	R	2.00							
450 - DITCH CLEAN	10/05/15	S6203009	STONEY BROOK DI 1660 ROLDAN AL	R	2.00							
450 - DITCH CLEAN	10/05/15	S6203033	STONEY BROOK CI 5359 THOMSEN STEVEN	R	1.00							
450 - DITCH CLEAN	10/05/15	S6203033	STONEY BROOK CI 1660 ROLDAN AL	R	1.00							
450 - DITCH CLEAN	10/05/15	S6203033	STONEY BROOK CI 8279 CHRISTIANSEN, ERIC	R	1.00							
450 - DITCH CLEAN	10/05/15	S6203033	STONEY BROOK CI 8897 GRAHAM, RICHARD	R	1.00							
450 - DITCH CLEAN	10/05/15	S6203033	STONEY BROOK CI 8284 CHRISTIANSEN, AARON	R	1.00							
450 - DITCH CLEAN	10/05/15	S6203033	STONEY BROOK CI 2713 2014 RAM CREW CAB	0		1:00						
450 - DITCH CLEAN	10/05/15	S6203033	STONEY BROOK CI 7873 BACKHOE	0		1:00						
450 - DITCH CLEAN	10/05/15	S6203033	STONEY BROOK CI 5207 TRUCK, DUMP 12+YD	0		1:00						
450 - DITCH CLEAN	10/05/15	S6203033	STONEY BROOK CI 5526 TRUCK, DUMP 10YD	0		1:00						
450 - DITCH CLEAN	10/05/15	S6203033	STONEY BROOK CI 6629 50 TON TILT TRAILER	0		1:00						
450 - DITCH CLEAN	10/05/15	S6203033	STONEY BROOK CI DEBRIS DEBRIS	0			5.0					
450 - DITCH CLEAN	10/05/15	S6203033	STONEY BROOK CI LF	0						40.0		
450 - DITCH CLEAN	10/05/15	S6203035	CAREY HILLS DRIV 1660 ROLDAN AL	R	0.30							
450 - DITCH CLEAN	10/05/15	S6203035	CAREY HILLS DRIV 8279 CHRISTIANSEN, ERIC	R	0.30							
450 - DITCH CLEAN	10/05/15	S6203035	CAREY HILLS DRIV 8897 GRAHAM, RICHARD	R	0.30							
450 - DITCH CLEAN	10/05/15	S6203035	CAREY HILLS DRIV 8284 CHRISTIANSEN, AARON	R	0.30							
450 - DITCH CLEAN	10/05/15	S6203035	CAREY HILLS DRIV 2713 2014 RAM CREW CAB	0		0:30						
450 - DITCH CLEAN	10/05/15	S6203035	CAREY HILLS DRIV 7873 BACKHOE	0		0:30						
450 - DITCH CLEAN	10/05/15	S6203035	CAREY HILLS DRIV 5207 TRUCK, DUMP 12+YD	0		0:30						
450 - DITCH CLEAN	10/05/15	S6203035	CAREY HILLS DRIV 5526 TRUCK, DUMP 10YD	0		0:30						
450 - DITCH CLEAN	10/05/15	S6203035	CAREY HILLS DRIV 6629 50 TON TILT TRAILER	0		0:30						
450 - DITCH CLEAN	10/05/15	S6203035	CAREY HILLS DRIV 5359 THOMSEN STEVEN	R	0.30							
450 - DITCH CLEAN	10/05/15	S6203035	CAREY HILLS DRIV DEBRIS DEBRIS	0			10.0					
450 - DITCH CLEAN	10/05/15	S6203035	CAREY HILLS DRIV LF	0						45.0		
450 - DITCH CLEAN	10/06/15	S11 HIDDEN VALLEY	5526 TRUCK, DUMP 10YD	0		10:00						
450 - DITCH CLEAN	10/06/15	S11 HIDDEN VALLEY	DEBRIS DEBRIS	0			46.0					
450 - DITCH CLEAN	10/06/15	S11 HIDDEN VALLEY	LF	0						200.0		
450 - DITCH CLEAN	10/06/15	S11 HIDDEN VALLEY	5359 THOMSEN STEVEN	R	10.00							
450 - DITCH CLEAN	10/06/15	S11 HIDDEN VALLEY	8279 CHRISTIANSEN, ERIC	R	10.00							
450 - DITCH CLEAN	10/06/15	S11 HIDDEN VALLEY	8917 BERRY, WADE	R	10.00							

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121S - RENO - SOUTH												DR - DRAINAGE
450 - DITCH CLEAN	10/06/15	S11 HIDDEN VALLEY	8897 GRAHAM, RICHARD	R	10:00							
450 - DITCH CLEAN	10/06/15	S11 HIDDEN VALLEY	2713 2014 RAM CREW CAB	0	10:00							
450 - DITCH CLEAN	10/06/15	S11 HIDDEN VALLEY	4800 1990 INTRNTL GARBAGE	0	4:00							
450 - DITCH CLEAN	10/06/15	S11 HIDDEN VALLEY	6629 50 TON TILT TRAILER	0	10:00							
450 - DITCH CLEAN	10/07/15	S11 HIDDEN VALLEY	7873 BACKHOE	0	4:00							
450 - DITCH CLEAN	10/07/15	S11 HIDDEN VALLEY	6629 50 TON TILT TRAILER	0	4:00							
450 - DITCH CLEAN	10/07/15	S11 HIDDEN VALLEY	5526 TRUCK, DUMP 10YD	0	4:00							
450 - DITCH CLEAN	10/07/15	S11 HIDDEN VALLEY	LF	0						250.0		
450 - DITCH CLEAN	10/07/15	S11 HIDDEN VALLEY	5359 THOMSEN STEVEN	R	4:00							
450 - DITCH CLEAN	10/07/15	S11 HIDDEN VALLEY	8279 CHRISTIANSEN, ERIC	R	4:00							
450 - DITCH CLEAN	10/07/15	S11 HIDDEN VALLEY	8917 BERRY, WADE	R	4:00							
450 - DITCH CLEAN	10/07/15	S11 HIDDEN VALLEY	8897 GRAHAM, RICHARD	R	4:00							
450 - DITCH CLEAN	10/07/15	S11 HIDDEN VALLEY	2713 2014 RAM CREW CAB	0	4:00							
450 - DITCH CLEAN	10/08/15	S1103029 MIA VISTA DR	5359 THOMSEN STEVEN	R	10:00							
450 - DITCH CLEAN	10/08/15	S1103029 MIA VISTA DR	8279 CHRISTIANSEN, ERIC	R	10:00							
450 - DITCH CLEAN	10/08/15	S1103029 MIA VISTA DR	2713 2014 RAM CREW CAB	0	10:00							
450 - DITCH CLEAN	10/08/15	S1103029 MIA VISTA DR	7843 EXCAVATOR	0	10:00							
450 - DITCH CLEAN	10/08/15	S1103029 MIA VISTA DR	6600 TRANSPORT	0	10:00							
450 - DITCH CLEAN	10/08/15	S1103029 MIA VISTA DR	5526 TRUCK, DUMP 10YD	0	10:00							
450 - DITCH CLEAN	10/08/15	S1103029 MIA VISTA DR	LF	0						579.0		
450 - DITCH CLEAN	10/12/15	S1103029 MIA VISTA DR	5359 THOMSEN STEVEN	R	6:00							013
450 - DITCH CLEAN	10/12/15	S1103029 MIA VISTA DR	3113 RIALS KELLY	R	6:00							013
450 - DITCH CLEAN	10/12/15	S1103029 MIA VISTA DR	8279 CHRISTIANSEN, ERIC	R	6:00							013
450 - DITCH CLEAN	10/12/15	S1103029 MIA VISTA DR	2571 MC NEFF DANIEL	R	4:00							013
450 - DITCH CLEAN	10/12/15	S1103029 MIA VISTA DR	2713 2014 RAM CREW CAB	0	6:00							013
450 - DITCH CLEAN	10/12/15	S1103029 MIA VISTA DR	7843 EXCAVATOR	0	6:00							013
450 - DITCH CLEAN	10/12/15	S1103029 MIA VISTA DR	5212 TRUCK, DUMP 12+YD	0	4:00							013
450 - DITCH CLEAN	10/12/15	S1103029 MIA VISTA DR	6629 50 TON TILT TRAILER	0	6:00							013
450 - DITCH CLEAN	10/12/15	S1103029 MIA VISTA DR	5526 TRUCK, DUMP 10YD	0	6:00							013
450 - DITCH CLEAN	10/12/15	S1103029 MIA VISTA DR	RK8-16 GABION ROCK 816	0			20.0					013
450 - DITCH CLEAN	10/12/15	S1103029 MIA VISTA DR	LF	0						200.0		013
450 - DITCH CLEAN	10/20/15	S1102032 PARKWAY DRIVE	5359 THOMSEN STEVEN	R	10:00							013
450 - DITCH CLEAN	10/20/15	S1102032 PARKWAY DRIVE	8817 BERRY, WADE	R	10:00							013
450 - DITCH CLEAN	10/20/15	S1102032 PARKWAY DRIVE	8897 GRAHAM, RICHARD	R	10:00							013

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121S - RENO - SOUTH												DR - DRAINAGE
450 - DITCH CLEAN	10/20/15	S1102032 PARKWAY DRIVE	£5376 PARKHURST JAMIE	R	10:00							013
450 - DITCH CLEAN	10/20/15	S1102032 PARKWAY DRIVE	£7843 EXCAVATOR	0		10:00						013
450 - DITCH CLEAN	10/20/15	S1102032 PARKWAY DRIVE	£5202 TRUCK, DUMP 12+YD	0		10:00						013
450 - DITCH CLEAN	10/20/15	S1102032 PARKWAY DRIVE	£6629 50 TON TILT TRAILER	0		10:00						013
450 - DITCH CLEAN	10/20/15	S1102032 PARKWAY DRIVE	£2363 TRUCK, PICKUP	0		10:00						013
450 - DITCH CLEAN	10/20/15	S1102032 PARKWAY DRIVE	£ DEBRIS DEBRIS	0			50.0					013
450 - DITCH CLEAN	10/20/15	S1102032 PARKWAY DRIVE	£ LF	0						450.0		013
450 - DITCH CLEAN	10/21/15	S1102032 PARKWAY DRIVE	£5376 PARKHURST JAMIE	R	7:00							
450 - DITCH CLEAN	10/21/15	S1102032 PARKWAY DRIVE	£7843 EXCAVATOR	0		7:00						
450 - DITCH CLEAN	10/21/15	S1102032 PARKWAY DRIVE	£5202 TRUCK, DUMP 12+YD	0		7:00						
450 - DITCH CLEAN	10/21/15	S1102032 PARKWAY DRIVE	£8897 GRAHAM, RICHARD	R	4:00							
450 - DITCH CLEAN	10/21/15	S1102032 PARKWAY DRIVE	£4800 1990 INTRNTL GARBAGE	0		4:00						
450 - DITCH CLEAN	10/21/15	S1102032 PARKWAY DRIVE	£ DEBRIS DEBRIS	0			48.0					013
450 - DITCH CLEAN	10/21/15	S1102032 PARKWAY DRIVE	£ LF	0						300.0		013
450 - DITCH CLEAN	10/21/15	S1102032 PARKWAY DRIVE	£2749 SCHMITT KEN	R	7:00							
450 - DITCH CLEAN	10/21/15	S1102032 PARKWAY DRIVE	£8917 BERRY, WADE	R	4:00							
450 - DITCH CLEAN	10/22/15	S1102032 PARKWAY DRIVE	£ LF	0						385.0		013
450 - DITCH CLEAN	10/22/15	S1102032 PARKWAY DRIVE	£5359 THOMSEN STEVEN	R	10:00							013
450 - DITCH CLEAN	10/22/15	S1102032 PARKWAY DRIVE	£5376 PARKHURST JAMIE	R	6:00							013
450 - DITCH CLEAN	10/22/15	S1102032 PARKWAY DRIVE	£7843 EXCAVATOR	0		10:00						013
450 - DITCH CLEAN	10/22/15	S1102032 PARKWAY DRIVE	£5202 TRUCK, DUMP 12+YD	0		10:00						013
450 - DITCH CLEAN	10/22/15	S1102032 PARKWAY DRIVE	£6629 50 TON TILT TRAILER	0		10:00						013
450 - DITCH CLEAN	10/22/15	S1102032 PARKWAY DRIVE	£2363 TRUCK, PICKUP	0		10:00						013
450 - DITCH CLEAN	10/22/15	S1102032 PARKWAY DRIVE	£ DEBRIS DEBRIS	0			90.0					013
450 - DITCH CLEAN	10/22/15	S1102032 PARKWAY DRIVE	£2749 SCHMITT KEN	R	10:00							013
450 - DITCH CLEAN	11/13/15	S33 PLEASANT VALLEY	8293 BURKE, CODY	R	4:00							013
450 - DITCH CLEAN	11/13/15	S33 PLEASANT VALLEY	2521 TRUCK, PICKUP	0		4:00						
450 - DITCH CLEAN	11/13/15	S33 PLEASANT VALLEY	3666 HARDY DAVID	R	4:00							
450 - DITCH CLEAN	11/13/15	S33 PLEASANT VALLEY	2087 HOUK RALPH	R	4:00							
450 - DITCH CLEAN	11/13/15	S33 PLEASANT VALLEY	8347 LANGE, PETER	R	4:00							
450 - DITCH CLEAN	11/13/15	S33 PLEASANT VALLEY	7852 BACKHOE	0		4:00						
450 - DITCH CLEAN	11/13/15	S33 PLEASANT VALLEY	5211 TRUCK, DUMP 12+YD	0		4:00						
450 - DITCH CLEAN	11/13/15	S33 PLEASANT VALLEY	5206 TRUCK, DUMP 12+YD	0		4:00						
450 - DITCH CLEAN	11/13/15	S33 PLEASANT VALLEY	DEBRIS DEBRIS	0			204.0					

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121S - RENO - SOUTH												
450 - DITCH CLEAN	11/13/15	S33 PLEASANT VALLEY	LF	0						1265.0		
450 - DITCH CLEAN	11/17/15	S3201008 COTTONTAIL LANE	3666 HARDY DAVID	R	1:00							
450 - DITCH CLEAN	11/17/15	S3201008 COTTONTAIL LANE	2050 KNOWLES MICHAEL	R	1:00							
450 - DITCH CLEAN	11/17/15	S3201008 COTTONTAIL LANE	7852 BACKHOE	0		1:00						
450 - DITCH CLEAN	11/17/15	S3201008 COTTONTAIL LANE	5206 TRUCK, DUMP 12+YD	0		1:00						
450 - DITCH CLEAN	11/17/15	S3201008 COTTONTAIL LANE	DEBRIS DEBRIS	0			10.0					
450 - DITCH CLEAN	11/17/15	S3201008 COTTONTAIL LANE	LF	0						175.0		
450 - DITCH CLEAN	11/17/15	S3201023 SKINNER DRIVE	27 5206 TRUCK, DUMP 12+YD	0		2:00						
450 - DITCH CLEAN	11/17/15	S3201023 SKINNER DRIVE	27 5210 TRUCK, DUMP 12+YD	0		2:00						
450 - DITCH CLEAN	11/17/15	S3201023 SKINNER DRIVE	27 2521 TRUCK, PICKUP	0		2:00						
450 - DITCH CLEAN	11/17/15	S3201023 SKINNER DRIVE	27 DEBRIS DEBRIS	0			30.0					
450 - DITCH CLEAN	11/17/15	S3201023 SKINNER DRIVE	27 LF	0						332.0		
450 - DITCH CLEAN	11/17/15	S3201023 SKINNER DRIVE	27 3666 HARDY DAVID	R	2:00							
450 - DITCH CLEAN	11/17/15	S3201023 SKINNER DRIVE	27 2050 KNOWLES MICHAEL	R	2:00							
450 - DITCH CLEAN	11/17/15	S3201023 SKINNER DRIVE	27 3166 HINES MICHAEL	R	2:00							
450 - DITCH CLEAN	11/17/15	S3201023 SKINNER DRIVE	27 7852 BACKHOE	0		2:00						
450 - DITCH CLEAN	11/17/15	S3201024 DUNBAR DRIVE	51 3666 HARDY DAVID	R	3:00							
450 - DITCH CLEAN	11/17/15	S3201024 DUNBAR DRIVE	51 2050 KNOWLES MICHAEL	R	3:00							
450 - DITCH CLEAN	11/17/15	S3201024 DUNBAR DRIVE	51 3166 HINES MICHAEL	R	3:00							
450 - DITCH CLEAN	11/17/15	S3201024 DUNBAR DRIVE	51 7852 BACKHOE	0		3:00						
450 - DITCH CLEAN	11/17/15	S3201024 DUNBAR DRIVE	51 5206 TRUCK, DUMP 12+YD	0		3:00						
450 - DITCH CLEAN	11/17/15	S3201024 DUNBAR DRIVE	51 5210 TRUCK, DUMP 12+YD	0		3:00						
450 - DITCH CLEAN	11/17/15	S3201024 DUNBAR DRIVE	51 2521 TRUCK, PICKUP	0		3:00						
450 - DITCH CLEAN	11/17/15	S3201024 DUNBAR DRIVE	51 DEBRIS DEBRIS	0			20.0					
450 - DITCH CLEAN	11/17/15	S3201024 DUNBAR DRIVE	51 LF	0						435.0		
450 - DITCH CLEAN	12/08/15	S3203007 DOCBAR	2087 HOUK RALPH	R	1:30							
450 - DITCH CLEAN	12/08/15	S3203007 DOCBAR	3666 HARDY DAVID	R	1:30							
450 - DITCH CLEAN	12/08/15	S3203007 DOCBAR	2050 KNOWLES MICHAEL	R	1:30							
450 - DITCH CLEAN	12/08/15	S3203007 DOCBAR	3216 COOPER JEFF	R	1:30							
450 - DITCH CLEAN	12/08/15	S3203007 DOCBAR	7852 BACKHOE	0		1:30						
450 - DITCH CLEAN	12/08/15	S3203007 DOCBAR	2521 TRUCK, PICKUP	0		1:30						
450 - DITCH CLEAN	12/08/15	S3203007 DOCBAR	5211 TRUCK, DUMP 12+YD	0		1:30						
450 - DITCH CLEAN	12/08/15	S3203007 DOCBAR	5206 TRUCK, DUMP 12+YD	0		1:30						
450 - DITCH CLEAN	12/08/15	S3203007 DOCBAR	DEBRIS DEBRIS	0			12.0					

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121S - RENO - SOUTH												DR - DRAINAGE
450 - DITCH CLEAN	12/08/15	S3203007 DOGBAR	LF	0						250.0		
450 - DITCH CLEAN	12/09/15	S3203004 DOUGLAS DR.71	F8293 BURKE, CODY	R	2:00							
450 - DITCH CLEAN	12/09/15	S3203004 DOUGLAS DR.71	F2050 KNOWLES MICHAEL	R	2:00							
450 - DITCH CLEAN	12/09/15	S3203004 DOUGLAS DR.71	F3216 COOPER JEFF	R	2:00							
450 - DITCH CLEAN	12/09/15	S3203004 DOUGLAS DR.71	F7852 BACKHOE	0		2:00						
450 - DITCH CLEAN	12/09/15	S3203004 DOUGLAS DR.71	F5206 TRUCK, DUMP 12+YD	0		2:00						
450 - DITCH CLEAN	12/09/15	S3203004 DOUGLAS DR.71	F5203 TRUCK, DUMP 12+YD	0		2:00						
450 - DITCH CLEAN	12/09/15	S3203004 DOUGLAS DR.71	F2521 TRUCK, PICKUP	0		2:00						
450 - DITCH CLEAN	12/09/15	S3203004 DOUGLAS DR.71	F DEBRIS DEBRIS	0			2.0					
450 - DITCH CLEAN	12/09/15	S3203007 DOGBAR	LF	0						45.0		
450 - DITCH CLEAN	12/09/15	S3203007 DOGBAR	LF	0						497.0		
450 - DITCH CLEAN	12/09/15	S3203007 DOGBAR	5203 TRUCK, DUMP 12+YD	0		4:00						
450 - DITCH CLEAN	12/09/15	S3203007 DOGBAR	2521 TRUCK, PICKUP	0		4:00						
450 - DITCH CLEAN	12/09/15	S3203007 DOGBAR	7852 BACKHOE	0		4:00						
450 - DITCH CLEAN	12/09/15	S3203007 DOGBAR	5206 TRUCK, DUMP 12+YD	0		4:00						
450 - DITCH CLEAN	12/09/15	S3203007 DOGBAR	8293 BURKE, CODY	R	4:00							
450 - DITCH CLEAN	12/09/15	S3203007 DOGBAR	2050 KNOWLES MICHAEL	R	4:00							
450 - DITCH CLEAN	12/09/15	S3203007 DOGBAR	3216 COOPER JEFF	R	4:00							
450 - DITCH CLEAN	12/09/15	S3203007 DOGBAR	DEBRIS DEBRIS	0			10.0					
450 - DITCH CLEAN	12/09/15	S3203011 LAKESHORE DRIVE 7852 BACKHOE		0		2:00						
450 - DITCH CLEAN	12/09/15	S3203011 LAKESHORE DRIVE 5206 TRUCK, DUMP 12+YD		0		2:00						
450 - DITCH CLEAN	12/09/15	S3203011 LAKESHORE DRIVE 5203 TRUCK, DUMP 12+YD		0		2:00						
450 - DITCH CLEAN	12/09/15	S3203011 LAKESHORE DRIVE 2521 TRUCK, PICKUP		0		2:00						
450 - DITCH CLEAN	12/09/15	S3203011 LAKESHORE DRIVE DEBRIS DEBRIS		0			3.0					
450 - DITCH CLEAN	12/09/15	S3203011 LAKESHORE DRIVE LF		0						60.0		
450 - DITCH CLEAN	12/09/15	S3203011 LAKESHORE DRIVE 8293 BURKE, CODY		R	2:00							
450 - DITCH CLEAN	12/09/15	S3203011 LAKESHORE DRIVE 2050 KNOWLES MICHAEL		R	2:00							
450 - DITCH CLEAN	12/09/15	S3203011 LAKESHORE DRIVE 3216 COOPER JEFF		R	2:00							
450 - DITCH CLEAN	12/10/15	S3203025 PARTRIDGE LANE	2050 KNOWLES MICHAEL	R	4:00							
450 - DITCH CLEAN	12/10/15	S3203025 PARTRIDGE LANE	8293 BURKE, CODY	R	4:00							
450 - DITCH CLEAN	12/10/15	S3203025 PARTRIDGE LANE	3216 COOPER JEFF	R	4:00							
450 - DITCH CLEAN	12/10/15	S3203025 PARTRIDGE LANE	DEBRIS DEBRIS	0			12.0					
450 - DITCH CLEAN	12/10/15	S3203025 PARTRIDGE LANE LF		0						360.0		
450 - DITCH CLEAN	12/10/15	S3203025 PARTRIDGE LANE	2521 TRUCK, PICKUP	0		4:00						

# WOKK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121S - RENO - SOUTH												
450 - DITCH CLEAN	12/10/15	S3203025	PARTRIDGE LANE 7852 BACKHOE	0		4:00						
450 - DITCH CLEAN	12/10/15	S3203025	PARTRIDGE LANE 5203 TRUCK, DUMP 12+YD	0		4:00						
450 - DITCH CLEAN	12/10/15	S3203025	PARTRIDGE LANE 5206 TRUCK, DUMP 12+YD	0		4:00						
450 - DITCH CLEAN	12/18/15	S1102034	COUNTFLEET COU 7801 EXCAVATOR	0		6:30						
450 - DITCH CLEAN	12/18/15	S1102034	COUNTFLEET COU 2454 TRUCK, PICKUP	0		6:30						
450 - DITCH CLEAN	12/18/15	S1102034	COUNTFLEET COU DEBRIS DEBRIS	0	40.0							
450 - DITCH CLEAN	12/18/15	S1102034	COUNTFLEET COU LF	0						40.0		
450 - DITCH CLEAN	12/18/15	S1102034	COUNTFLEET COU 8380 WINTERS, DAVID	R	6:30							
450 - DITCH CLEAN	12/18/15	S1102034	COUNTFLEET COU 2749 SCHMITT KEN	R	6:30							
450 - DITCH CLEAN	12/18/15	S1102034	COUNTFLEET COU 3113 RIALS KELLY	R	6:30							
450 - DITCH CLEAN	12/18/15	S1102034	COUNTFLEET COU 2713 2014 RAM CREW CAB	0		6:30						
450 - DITCH CLEAN	12/18/15	S1102034	COUNTFLEET COU 5526 TRUCK, DUMP 10YD	0		6:30						
450 - DITCH CLEAN	12/18/15	S6204007	LAGUARDIA ROAD DEBRIS DEBRIS	0			10.0					
450 - DITCH CLEAN	12/18/15	S6204007	LAGUARDIA ROAD LF	0						450.0		
450 - DITCH CLEAN	12/18/15	S6204007	LAGUARDIA ROAD 2050 KNOWLES MICHAEL	R	5:00							
450 - DITCH CLEAN	12/18/15	S6204007	LAGUARDIA ROAD 8347 LANGE, PETER	R	5:00							
450 - DITCH CLEAN	12/18/15	S6204007	LAGUARDIA ROAD 7852 BACKHOE	0		5:00						
450 - DITCH CLEAN	12/18/15	S6204007	LAGUARDIA ROAD 5203 TRUCK, DUMP 12+YD	0		2:30						
450 - DITCH CLEAN	12/18/15	S6204007	LAGUARDIA ROAD 3216 COOPER JEFF	R	2:30							
450 - DITCH CLEAN	12/18/15	S6204007	LAGUARDIA ROAD 2521 TRUCK, PICKUP	0		5:00						
450 - DITCH CLEAN	12/18/15	S6204007	LAGUARDIA ROAD 5206 TRUCK, DUMP 12+YD	0		5:00						
450 - DITCH CLEAN	12/21/15	S1102034	COUNTFLEET COU 8347 LANGE, PETER	R	8:00							
450 - DITCH CLEAN	12/21/15	S1102034	COUNTFLEET COU 2749 SCHMITT KEN	R	8:00							
450 - DITCH CLEAN	12/21/15	S1102034	COUNTFLEET COU 2713 2014 RAM CREW CAB	0		8:00						
450 - DITCH CLEAN	12/21/15	S1102034	COUNTFLEET COU 7873 BACKHOE	0		8:00						
450 - DITCH CLEAN	12/21/15	S1102034	COUNTFLEET COU 5207 TRUCK, DUMP 12+YD	0		8:00						
450 - DITCH CLEAN	12/21/15	S1102034	COUNTFLEET COU 6628 50 TON TILT TRAILER	0		8:00						
450 - DITCH CLEAN	12/21/15	S1102034	COUNTFLEET COU 7801 EXCAVATOR	0		8:00						
450 - DITCH CLEAN	12/21/15	S1102034	COUNTFLEET COU AB314 3/4" BASE MATERIAL	0			10.0					
450 - DITCH CLEAN	12/21/15	S1102034	COUNTFLEET COU DEBRIS DEBRIS	0			20.0					
450 - DITCH CLEAN	12/21/15	S1102034	COUNTFLEET COU LF	0						40.0		
450 - DITCH CLEAN	12/22/15	S1102034	COUNTFLEET COU 8347 LANGE, PETER	R	8:00							
450 - DITCH CLEAN	12/22/15	S1102034	COUNTFLEET COU 2749 SCHMITT KEN	R	8:00							
450 - DITCH CLEAN	12/22/15	S1102034	COUNTFLEET COU 2713 2014 RAM CREW CAB	0		8:00						

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121S - RENO - SOUTH												
450 - DITCH CLEAN	12/22/15	S1102034	COUNTFLEET COU 7873 BACKHOE	0		8:00						
450 - DITCH CLEAN	12/22/15	S1102034	COUNTFLEET COU 5207 TRUCK, DUMP 12+YD	0		8:00						
450 - DITCH CLEAN	12/22/15	S1102034	COUNTFLEET COU 7801 EXCAVATOR	0		8:00						
450 - DITCH CLEAN	12/22/15	S1102034	COUNTFLEET COU LF	0						100.0		
450 - DITCH CLEAN	12/23/15	S1102034	COUNTFLEET COU 8384 RODRIGUEZ MARQUEZ, J R	R	5:30							
450 - DITCH CLEAN	12/23/15	S1102034	COUNTFLEET COU 2749 SCHMITT KEN	R	5:30							
450 - DITCH CLEAN	12/23/15	S1102034	COUNTFLEET COU 8347 LANGE, PETER	R	5:30							
450 - DITCH CLEAN	12/23/15	S1102034	COUNTFLEET COU 2713 2014 RAM CREW CAB	0	5:30							
450 - DITCH CLEAN	12/23/15	S1102034	COUNTFLEET COU 7873 BACKHOE	0	5:30							
450 - DITCH CLEAN	12/23/15	S1102034	COUNTFLEET COU 5207 TRUCK, DUMP 12+YD	0	5:30							
450 - DITCH CLEAN	12/23/15	S1102034	COUNTFLEET COU 6629 50 TON TILT TRAILER	0	5:30							
450 - DITCH CLEAN	12/23/15	S1102034	COUNTFLEET COU 7801 EXCAVATOR	0	5:30							
450 - DITCH CLEAN	12/23/15	S1102034	COUNTFLEET COU DEBRIS DEBRIS	0			20.0					
450 - DITCH CLEAN	12/23/15	S1102034	COUNTFLEET COU LF	0						200.0		
450 - DITCH CLEAN	12/31/15	S1201001	RIM ROCK DRIVE 12749 SCHMITT KEN	R	5:00							
450 - DITCH CLEAN	12/31/15	S1201001	RIM ROCK DRIVE 13166 HINES MICHAEL	R	5:00							
450 - DITCH CLEAN	12/31/15	S1201001	RIM ROCK DRIVE 18384 RODRIGUEZ MARQUEZ, J R	R	5:00							
450 - DITCH CLEAN	12/31/15	S1201001	RIM ROCK DRIVE 12713 2014 RAM CREW CAB	0	5:00							
450 - DITCH CLEAN	12/31/15	S1201001	RIM ROCK DRIVE 15210 TRUCK, DUMP 12+YD	0	5:00							
450 - DITCH CLEAN	12/31/15	S1201001	RIM ROCK DRIVE 16629 50 TON TILT TRAILER	0	5:00							
450 - DITCH CLEAN	12/31/15	S1201001	RIM ROCK DRIVE 1A8314 3/4" BASE MATERIAL	0			2.0					
450 - DITCH CLEAN	12/31/15	S1201001	RIM ROCK DRIVE 1DEBRIS DEBRIS	0			2.0					
450 - DITCH CLEAN	12/31/15	S1201001	RIM ROCK DRIVE 1LF	0						40.0		
450 - DITCH CLEAN	01/19/16	S1102034	COUNTFLEET COU 2749 SCHMITT KEN	R	1:00							
450 - DITCH CLEAN	01/19/16	S1102034	COUNTFLEET COU DEBRIS DEBRIS	0			10.0					
450 - DITCH CLEAN	01/19/16	S1102034	COUNTFLEET COU LF	0						40.0		
450 - DITCH CLEAN	01/19/16	S1102034	COUNTFLEET COU 8384 RODRIGUEZ MARQUEZ, J R	R	1:00							
450 - DITCH CLEAN	01/19/16	S1102034	COUNTFLEET COU 2713 2014 RAM CREW CAB	0	1:00							
450 - DITCH CLEAN	01/19/16	S1102034	COUNTFLEET COU 7801 EXCAVATOR	0	1:00							
450 - DITCH CLEAN	01/19/16	S1102034	COUNTFLEET COU 5526 TRUCK, DUMP 10YD	0	1:00							
450 - DITCH CLEAN	01/22/16	S1201005	KENNETH WAY .32 LF	0								300.0
450 - DITCH CLEAN	01/22/16	S1201005	KENNETH WAY .32 2749 SCHMITT KEN	R	6:00							
450 - DITCH CLEAN	01/22/16	S1201005	KENNETH WAY .32 8279 CHRISTIANSEN, ERIC	R	6:00							
450 - DITCH CLEAN	01/22/16	S1201005	KENNETH WAY .32 8384 RODRIGUEZ MARQUEZ, J R	R	6:00							

DR - DRAINAGE



# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 430

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121S - RENO - SOUTH												
450 - DITCH CLEAN	01/22/16	S1201005 KENNETH WAY .32	2713 2014 RAM CREW CAB	0		6:00						
450 - DITCH CLEAN	01/22/16	S1201005 KENNETH WAY .32	7873 BACKHOE	0		6:00						
450 - DITCH CLEAN	01/22/16	S1201005 KENNETH WAY .32	5526 TRUCK, DUMP 10YD	0		6:00						
450 - DITCH CLEAN	01/22/16	S1201005 KENNETH WAY .32	6629 50 TON TILT TRAILER	0		6:00						
450 - DITCH CLEAN	01/22/16	S1201005 KENNETH WAY .32	DEBRIS DEBRIS	0			30.0					
450 - DITCH CLEAN	01/22/16	S1301002 KIVETT LANE .69	P 2749 SCHMITT KEN	R	1:00							
450 - DITCH CLEAN	01/22/16	S1301002 KIVETT LANE .69	P 8279 CHRISTIANSEN, ERIC	R	1:00							
450 - DITCH CLEAN	01/22/16	S1301002 KIVETT LANE .69	P 8384 RODRIGUEZ MARQUEZ, J R	R	1:00							
450 - DITCH CLEAN	01/22/16	S1301002 KIVETT LANE .69	P 2713 2014 RAM CREW CAB	0		1:00						
450 - DITCH CLEAN	01/22/16	S1301002 KIVETT LANE .69	P 7873 BACKHOE	0		1:00						
450 - DITCH CLEAN	01/22/16	S1301002 KIVETT LANE .69	P 5526 TRUCK, DUMP 10YD	0		1:00						
450 - DITCH CLEAN	01/22/16	S1301002 KIVETT LANE .69	P 6629 50 TON TILT TRAILER	0		1:00						
450 - DITCH CLEAN	01/22/16	S1301002 KIVETT LANE .69	P DEBRIS DEBRIS	0			20.0					
450 - DITCH CLEAN	01/22/16	S1301002 KIVETT LANE .69	P LF	0						40.0		
450 - DITCH CLEAN	01/25/16	S1201001 RIM ROCK DRIVE	12713 2014 RAM CREW CAB	0		1:30						
450 - DITCH CLEAN	01/25/16	S1201001 RIM ROCK DRIVE	1DEBRIS DEBRIS	0			10.0					
450 - DITCH CLEAN	01/25/16	S1201001 RIM ROCK DRIVE	1LF	0						300.0		
450 - DITCH CLEAN	01/25/16	S1201001 RIM ROCK DRIVE	12749 SCHMITT KEN	R	1:30							
450 - DITCH CLEAN	01/25/16	S1201001 RIM ROCK DRIVE	18279 CHRISTIANSEN, ERIC	R	1:30							
450 - DITCH CLEAN	01/25/16	S1201001 RIM ROCK DRIVE	18384 RODRIGUEZ MARQUEZ, J R	R	1:30							
450 - DITCH CLEAN	01/25/16	S1201001 RIM ROCK DRIVE	11660 ROLDAN AL	R	1:30							
450 - DITCH CLEAN	01/25/16	S1201001 RIM ROCK DRIVE	15207 TRUCK, DUMP 12+YD	0		1:30						
450 - DITCH CLEAN	01/25/16	S1201001 RIM ROCK DRIVE	17873 BACKHOE	0		1:30						
450 - DITCH CLEAN	01/25/16	S1201001 RIM ROCK DRIVE	15526 TRUCK, DUMP 10YD	0		1:30						
450 - DITCH CLEAN	01/27/16	S1201004 CHAMY DRIVE .87	2749 SCHMITT KEN	R	1:30							
450 - DITCH CLEAN	01/27/16	S1201004 CHAMY DRIVE .87	5376 PARKHURST JAMIE	R	1:30							
450 - DITCH CLEAN	01/27/16	S1201004 CHAMY DRIVE .87	8384 RODRIGUEZ MARQUEZ, J R	R	1:30							
450 - DITCH CLEAN	01/27/16	S1201004 CHAMY DRIVE .87	1660 ROLDAN AL	R	1:30							
450 - DITCH CLEAN	01/27/16	S1201004 CHAMY DRIVE .87	2713 2014 RAM CREW CAB	0		1:30						
450 - DITCH CLEAN	01/27/16	S1201004 CHAMY DRIVE .87	7873 BACKHOE	0		1:30						
450 - DITCH CLEAN	01/27/16	S1201004 CHAMY DRIVE .87	5526 TRUCK, DUMP 10YD	0		1:30						
450 - DITCH CLEAN	01/27/16	S1201004 CHAMY DRIVE .87	5207 TRUCK, DUMP 12+YD	0		1:30						
450 - DITCH CLEAN	01/27/16	S1201004 CHAMY DRIVE .87	DEBRIS DEBRIS	0			5.0					
450 - DITCH CLEAN	01/27/16	S1201004 CHAMY DRIVE .87	LF	0						200.0		

DR - DRAINAGE

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
00001215 - RENO - SOUTH												DR - DRAINAGE
450 - DITCH CLEAN	01/27/16	S1201005 KENNETH WAY .32	2749 SCHMITT KEN	R	3:00							
450 - DITCH CLEAN	01/27/16	S1201005 KENNETH WAY .32	5376 PARKHURST JAMIE	R	3:00							
450 - DITCH CLEAN	01/27/16	S1201005 KENNETH WAY .32	8384 RODRIGUEZ MARQUEZ, J	R	3:00							
450 - DITCH CLEAN	01/27/16	S1201005 KENNETH WAY .32	1660 ROLDAN AL	R	3:00							
450 - DITCH CLEAN	01/27/16	S1201005 KENNETH WAY .32	2713 2014 RAM CREW CAB	0	3:00							
450 - DITCH CLEAN	01/27/16	S1201005 KENNETH WAY .32	7873 BACKHOE	0	3:00							
450 - DITCH CLEAN	01/27/16	S1201005 KENNETH WAY .32	5526 TRUCK, DUMP 10YD	0	3:00							
450 - DITCH CLEAN	01/27/16	S1201005 KENNETH WAY .32	5207 TRUCK, DUMP 12+YD	0	3:00							
450 - DITCH CLEAN	01/27/16	S1201005 KENNETH WAY .32	DEBRIS DEBRIS	0			20.0					
450 - DITCH CLEAN	01/27/16	S1201005 KENNETH WAY .32	LF	0						150.0		
450 - DITCH CLEAN	01/27/16	S1201015 MINNETONKA CIRC 2749	SCHMITT KEN	R	1:30							
450 - DITCH CLEAN	01/27/16	S1201015 MINNETONKA CIRC 5376	PARKHURST JAMIE	R	1:30							
450 - DITCH CLEAN	01/27/16	S1201015 MINNETONKA CIRC 8384	RODRIGUEZ MARQUEZ, J	R	1:30							
450 - DITCH CLEAN	01/27/16	S1201015 MINNETONKA CIRC 1660	ROLDAN AL	R	1:30							
450 - DITCH CLEAN	01/27/16	S1201015 MINNETONKA CIRC 2713	2014 RAM CREW CAB	0	1:30							
450 - DITCH CLEAN	01/27/16	S1201015 MINNETONKA CIRC 7873	BACKHOE	0	1:30							
450 - DITCH CLEAN	01/27/16	S1201015 MINNETONKA CIRC 5526	TRUCK, DUMP 10YD	0	1:30							
450 - DITCH CLEAN	01/27/16	S1201015 MINNETONKA CIRC 5207	TRUCK, DUMP 12+YD	0	1:30							
450 - DITCH CLEAN	01/27/16	S1201015 MINNETONKA CIRC	DEBRIS DEBRIS	0			10.0					
450 - DITCH CLEAN	01/27/16	S1201015 MINNETONKA CIRC	LF	0						350.0		
450 - DITCH CLEAN	03/09/16	MF7104001 JOY LAKE ROAD	3666 HARDY DAVID	R	3:30							
450 - DITCH CLEAN	03/09/16	MF7104001 JOY LAKE ROAD	2571 MC NEFF DANIEL	R	3:30							
450 - DITCH CLEAN	03/09/16	MF7104001 JOY LAKE ROAD	2522 TRUCK, PICKUP	0	3:30							
450 - DITCH CLEAN	03/09/16	MF7104001 JOY LAKE ROAD	5210 TRUCK, DUMP 12+YD	0	3:30							
450 - DITCH CLEAN	03/09/16	MF7104001 JOY LAKE ROAD	DEBRIS DEBRIS	0			35.0					
450 - DITCH CLEAN	03/09/16	MF7104001 JOY LAKE ROAD	LF	0						393.0		
450 - DITCH CLEAN	03/09/16	MF7104001 JOY LAKE ROAD	3216 COOPER JEFF	R	3:30							
450 - DITCH CLEAN	03/09/16	MF7104001 JOY LAKE ROAD	8347 LANGE, PETER	R	3:30							
450 - DITCH CLEAN	03/09/16	MF7104001 JOY LAKE ROAD	7852 BACKHOE	0	3:30							
450 - DITCH CLEAN	03/09/16	MF7104001 JOY LAKE ROAD	5203 TRUCK, DUMP 12+YD	0	3:30							
450 - DITCH CLEAN	03/10/16	MF7104001 JOY LAKE ROAD	8293 BURKE, CODY	R	2:00							
450 - DITCH CLEAN	03/10/16	MF7104001 JOY LAKE ROAD	2571 MC NEFF DANIEL	R	2:00							
450 - DITCH CLEAN	03/10/16	MF7104001 JOY LAKE ROAD	3216 COOPER JEFF	R	2:00							
450 - DITCH CLEAN	03/10/16	MF7104001 JOY LAKE ROAD	3619 WILLIAMS BRAD	R	2:00							

# WORK REPORT DETAIL

From 09/11/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121S - RENO - SOUTH												DR - DRAINAGE
450 - DITCH CLEAN	03/10/16	MF7104001 JOY LAKE ROAD	7852 BACKHOE	0		2:00						
450 - DITCH CLEAN	03/10/16	MF7104001 JOY LAKE ROAD	5211 TRUCK, DUMP 12+YD	0		2:00						
450 - DITCH CLEAN	03/10/16	MF7104001 JOY LAKE ROAD	5203 TRUCK, DUMP 12+YD	0		2:00						
450 - DITCH CLEAN	03/10/16	MF7104001 JOY LAKE ROAD	2522 TRUCK, PICKUP	0		2:00						
450 - DITCH CLEAN	03/10/16	MF7104001 JOY LAKE ROAD	DEBRIS DEBRIS	0			18.0					
450 - DITCH CLEAN	03/10/16	MF7104001 JOY LAKE ROAD	LF	0						320.0		
450 - DITCH CLEAN	03/10/16	MF7104007 BLUE SPRUCE RC 8293 BURKE, CODY		R	1:00							
450 - DITCH CLEAN	03/10/16	MF7104007 BLUE SPRUCE RC 2571 MC NEFF DANIEL		R	1:00							
450 - DITCH CLEAN	03/10/16	MF7104007 BLUE SPRUCE RC 3216 COOPER JEFF		R	1:00							
450 - DITCH CLEAN	03/10/16	MF7104007 BLUE SPRUCE RC 3619 WILLIAMS BRAD		R	1:00							
450 - DITCH CLEAN	03/10/16	MF7104007 BLUE SPRUCE RC 7852 BACKHOE		0		1:00						
450 - DITCH CLEAN	03/10/16	MF7104007 BLUE SPRUCE RC 5211 TRUCK, DUMP 12+YD		0		1:00						
450 - DITCH CLEAN	03/10/16	MF7104007 BLUE SPRUCE RC 5203 TRUCK, DUMP 12+YD		0		1:00						
450 - DITCH CLEAN	03/10/16	MF7104007 BLUE SPRUCE RC 2522 TRUCK, PICKUP		0		1:00						
450 - DITCH CLEAN	03/10/16	MF7104007 BLUE SPRUCE RC DEBRIS DEBRIS		0			6.0					
450 - DITCH CLEAN	03/10/16	MF7104007 BLUE SPRUCE RCLF		0						80.0		
450 - DITCH CLEAN	03/10/16	S6206003 SANDOVALY RD	2713 2014 RAM CREW CAB	0		3:30						
450 - DITCH CLEAN	03/10/16	S6206003 SANDOVALY RD	5202 TRUCK, DUMP 12+YD	0		3:30						
450 - DITCH CLEAN	03/10/16	S6206003 SANDOVALY RD	3113 RIALS KELLY	R	3:30							
450 - DITCH CLEAN	03/10/16	S6206003 SANDOVALY RD	5376 PARKHURST JAMIE	R	3:30							
450 - DITCH CLEAN	03/10/16	S6206003 SANDOVALY RD	1660 ROLDAN AL	R	3:30							
450 - DITCH CLEAN	03/10/16	S6206003 SANDOVALY RD	2749 SCHWITT KEN	R	3:30							
450 - DITCH CLEAN	03/10/16	S6206003 SANDOVALY RD	9205 MACLEOD, DAMIAN	R	3:30							
450 - DITCH CLEAN	03/10/16	S6206003 SANDOVALY RD	8279 CHRISTIANSEN, ERIC	R	3:30							
450 - DITCH CLEAN	03/10/16	S6206003 SANDOVALY RD	8284 CHRISTIANSEN, AARON	R	3:30							
450 - DITCH CLEAN	03/10/16	S6206003 SANDOVALY RD	5207 TRUCK, DUMP 12+YD	0		3:30						
450 - DITCH CLEAN	03/10/16	S6206003 SANDOVALY RD	6629 50 TON TILT TRAILER	0		3:30						
450 - DITCH CLEAN	03/10/16	S6206003 SANDOVALY RD	2432 TRUCK, PICKUP	0		3:30						
450 - DITCH CLEAN	03/10/16	S6206003 SANDOVALY RD	7873 BACKHOE	0		3:30						
450 - DITCH CLEAN	03/10/16	S6206003 SANDOVALY RD	DEBRIS DEBRIS	0			5.0					
450 - DITCH CLEAN	03/10/16	S6206003 SANDOVALY RD	LF	0						100.0		
450 - DITCH CLEAN	05/25/16	ST10255 STATE ROUTE 431 (N 7724 ROLLER		0		4:00						
450 - DITCH CLEAN	05/25/16	ST10255 STATE ROUTE 431 (N 6616 TRAILER, DOUBLE+ AXLE		0		4:00						
450 - DITCH CLEAN	05/25/16	ST10255 STATE ROUTE 431 (N 3686 HARDY DAVID		R	4:00							

# WORK REPORT DETAIL

From 09/01/15 to 09/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
<b>0000121S - RENO - SOUTH</b>												
450 - DITCH CLEAN	05/25/16	ST10255 STATE ROUTE 431 (N 9276 RUIZ-CERVANTES, JOSE	R		4:00							DR - DRAINAGE
450 - DITCH CLEAN	05/25/16	ST10255 STATE ROUTE 431 (N 2087 HOUK RALPH	R		4:00							
450 - DITCH CLEAN	05/25/16	ST10255 STATE ROUTE 431 (N 2571 MC NEFF DANIEL	R		4:00							
450 - DITCH CLEAN	05/25/16	ST10255 STATE ROUTE 431 (N 7852 BACKHOE	0		4:00							
450 - DITCH CLEAN	05/25/16	ST10255 STATE ROUTE 431 (N 2521 TRUCK, PICKUP	0		4:00							
450 - DITCH CLEAN	05/25/16	ST10255 STATE ROUTE 431 (N 5206 TRUCK, DUMP 12+YD	0		4:00							
450 - DITCH CLEAN	05/25/16	ST10255 STATE ROUTE 431 (N 5211 TRUCK, DUMP 12+YD	0		4:00							
450 - DITCH CLEAN	05/25/16	ST10255 STATE ROUTE 431 (N DEBRIS DEBRIS	0			10.0						
450 - DITCH CLEAN	05/25/16	ST10255 STATE ROUTE 431 (N RK318 3/8" DRAIN ROCK	0			12.0						
450 - DITCH CLEAN	05/25/16	ST10255 STATE ROUTE 431 (N LF	0							325.0		
<b>0000131 - Incline Roads</b>												
450 - DITCH CLEAN	09/01/15	IT1109007 EAGLE DRIVE 1.56 2833 MC CASSIE NICK	R		10:00							
450 - DITCH CLEAN	09/01/15	IT1109007 EAGLE DRIVE 1.56 8293 BURKE, CODY	R		10:00							
450 - DITCH CLEAN	09/01/15	IT1109007 EAGLE DRIVE 1.56 8900 HUF, RONY	R		10:00							
450 - DITCH CLEAN	09/01/15	IT1109007 EAGLE DRIVE 1.56 RENTAL EXCAVATOR RENTAL 1 0	0		10:00							
450 - DITCH CLEAN	09/01/15	IT1109007 EAGLE DRIVE 1.56 5215 TRUCK, DUMP 12+YD	0		10:00							
450 - DITCH CLEAN	09/01/15	IT1109007 EAGLE DRIVE 1.56 2360 TRUCK, PICKUP	0		10:00							
450 - DITCH CLEAN	09/01/15	IT1109007 EAGLE DRIVE 1.56 3032 TRUCK, PICKUP	0		10:00							
450 - DITCH CLEAN	09/01/15	IT1109007 EAGLE DRIVE 1.56 DEBRIS DEBRIS	0				36.0					
450 - DITCH CLEAN	09/01/15	IT1109007 EAGLE DRIVE 1.56 LF	0							2608.0		
450 - DITCH CLEAN	09/02/15	IT1108010 DRIVER WAY 1.31 2833 MC CASSIE NICK	R		5:00							
450 - DITCH CLEAN	09/02/15	IT1108010 DRIVER WAY 1.31 8293 BURKE, CODY	R		5:00							
450 - DITCH CLEAN	09/02/15	IT1108010 DRIVER WAY 1.31 8898 LONG, BRUCE	R		6:00							
450 - DITCH CLEAN	09/02/15	IT1108010 DRIVER WAY 1.31 RENTAL EXCAVATOR RENTAL 1 0	0		5:00							
450 - DITCH CLEAN	09/02/15	IT1108010 DRIVER WAY 1.31 5215 TRUCK, DUMP 12+YD	0		5:00							
450 - DITCH CLEAN	09/02/15	IT1108010 DRIVER WAY 1.31 2360 TRUCK, PICKUP	0		5:00							
450 - DITCH CLEAN	09/02/15	IT1108010 DRIVER WAY 1.31 DEBRIS DEBRIS	0			36.0						
450 - DITCH CLEAN	09/02/15	IT1108010 DRIVER WAY 1.31 LF	0							1500.0		
450 - DITCH CLEAN	09/02/15	IT1109007 EAGLE DRIVE 1.56 2833 MC CASSIE NICK	R		5:00							
450 - DITCH CLEAN	09/02/15	IT1109007 EAGLE DRIVE 1.56 8293 BURKE, CODY	R		5:00							
450 - DITCH CLEAN	09/02/15	IT1109007 EAGLE DRIVE 1.56 RENTAL EXCAVATOR RENTAL 1 0	0		5:00							
450 - DITCH CLEAN	09/02/15	IT1109007 EAGLE DRIVE 1.56 5215 TRUCK, DUMP 12+YD	0		5:00							
450 - DITCH CLEAN	09/02/15	IT1109007 EAGLE DRIVE 1.56 2360 TRUCK, PICKUP	0		5:00							
450 - DITCH CLEAN	09/02/15	IT1109007 EAGLE DRIVE 1.56 DEBRIS DEBRIS	0									

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
<b>0000131 - Incline Roads</b>												
450 - DITCH CLEAN	09/02/15	IT1109007 EAGLE DRIVE 1.56	DEBRIS DEBRIS	0			12.0					
450 - DITCH CLEAN	09/02/15	IT1109007 EAGLE DRIVE 1.56	LF	0						300.0		
450 - DITCH CLEAN	09/03/15	IT1108010 DRIVER WAY 1.31	8900 HUF, RONY	R	4:00							
450 - DITCH CLEAN	09/03/15	IT1108010 DRIVER WAY 1.31	RENTAL EXCAVATOR RENTAL I 0	0	4:00							
450 - DITCH CLEAN	09/03/15	IT1108010 DRIVER WAY 1.31	5215 TRUCK, DUMP 12+YD	0	4:00							
450 - DITCH CLEAN	09/03/15	IT1108010 DRIVER WAY 1.31	2360 TRUCK, PICKUP	0	4:00							
450 - DITCH CLEAN	09/03/15	IT1108010 DRIVER WAY 1.31	DEBRIS DEBRIS	0			12.0					
450 - DITCH CLEAN	09/03/15	IT1108010 DRIVER WAY 1.31	LF	0						800.0		
450 - DITCH CLEAN	09/03/15	IT1108010 DRIVER WAY 1.31	2833 MC CASSIE NICK	R	4:00							
450 - DITCH CLEAN	09/03/15	IT1108010 DRIVER WAY 1.31	8293 BURKE, CODY	R	4:00							
450 - DITCH CLEAN	09/03/15	IT1109002 FAIRVIEW BLVD 2.2833	MC CASSIE NICK	R	2:00							
450 - DITCH CLEAN	09/03/15	IT1109002 FAIRVIEW BLVD 2.2833	BURKE, CODY	R	2:00							
450 - DITCH CLEAN	09/03/15	IT1109002 FAIRVIEW BLVD 2.8900	HUF, RONY	R	2:00							
450 - DITCH CLEAN	09/03/15	IT1109002 FAIRVIEW BLVD 2.8900	HUF, RONY	R	2:00							
450 - DITCH CLEAN	09/03/15	IT1109002 FAIRVIEW BLVD 2.5215	TRUCK, DUMP 12+YD	0	2:00							
450 - DITCH CLEAN	09/03/15	IT1109002 FAIRVIEW BLVD 2.5215	TRUCK, DUMP 12+YD	0	2:00							
450 - DITCH CLEAN	09/03/15	IT1109002 FAIRVIEW BLVD 2.2360	TRUCK, PICKUP	0	2:00							
450 - DITCH CLEAN	09/03/15	IT1109002 FAIRVIEW BLVD 2.2360	TRUCK, PICKUP	0	2:00							
450 - DITCH CLEAN	09/03/15	IT1109002 FAIRVIEW BLVD 2.5215	TRUCK, DUMP 12+YD	0	2:00							
450 - DITCH CLEAN	09/03/15	IT1109002 FAIRVIEW BLVD 2.5215	TRUCK, DUMP 12+YD	0	2:00							
450 - DITCH CLEAN	09/03/15	IT1109002 FAIRVIEW BLVD 2.2360	TRUCK, PICKUP	0	2:00							
450 - DITCH CLEAN	09/03/15	IT1109002 FAIRVIEW BLVD 2.2360	TRUCK, PICKUP	0	2:00							
450 - DITCH CLEAN	09/03/15	IT1109002 FAIRVIEW BLVD 2.8900	HUF, RONY	R	4:00							
450 - DITCH CLEAN	09/03/15	IT1109002 FAIRVIEW BLVD 2.8900	HUF, RONY	R	4:00							
450 - DITCH CLEAN	09/03/15	IT1109002 FAIRVIEW BLVD 2.5215	TRUCK, DUMP 12+YD	0	4:00							
450 - DITCH CLEAN	09/03/15	IT1109002 FAIRVIEW BLVD 2.5215	TRUCK, DUMP 12+YD	0	4:00							
450 - DITCH CLEAN	09/03/15	IT1109002 FAIRVIEW BLVD 2.2360	TRUCK, PICKUP	0	4:00							
450 - DITCH CLEAN	09/03/15	IT1109002 FAIRVIEW BLVD 2.2360	TRUCK, PICKUP	0	4:00							
450 - DITCH CLEAN	09/03/15	IT1109002 FAIRVIEW BLVD 2.5215	TRUCK, DUMP 12+YD	0	4:00							
450 - DITCH CLEAN	09/03/15	IT1109002 FAIRVIEW BLVD 2.5215	TRUCK, DUMP 12+YD	0	4:00							
450 - DITCH CLEAN	09/03/15	IT1109002 FAIRVIEW BLVD 2.2360	TRUCK, PICKUP	0	4:00							
450 - DITCH CLEAN	09/03/15	IT1109002 FAIRVIEW BLVD 2.2360	TRUCK, PICKUP	0	4:00							
450 - DITCH CLEAN	09/03/15	IT1109002 FAIRVIEW BLVD 2.5215	TRUCK, DUMP 12+YD	0	4:00							
450 - DITCH CLEAN	09/03/15	IT1109002 FAIRVIEW BLVD 2.5215	TRUCK, DUMP 12+YD	0	4:00							
450 - DITCH CLEAN	09/03/15	IT1109002 FAIRVIEW BLVD 2.2360	TRUCK, PICKUP	0	4:00							
450 - DITCH CLEAN	09/03/15	IT1109002 FAIRVIEW BLVD 2.2360	TRUCK, PICKUP	0	4:00							
450 - DITCH CLEAN	09/03/15	IT1109002 FAIRVIEW BLVD 2.8900	HUF, RONY	R	4:00							
450 - DITCH CLEAN	09/03/15	IT1109002 FAIRVIEW BLVD 2.8900	HUF, RONY	R	4:00							
450 - DITCH CLEAN	09/08/15	IT1107024 CRISTINA DR .45	F 5215 TRUCK, DUMP 12+YD	0	5:00							
450 - DITCH CLEAN	09/08/15	IT1107024 CRISTINA DR .45	F 2360 TRUCK, PICKUP	0	5:00							
450 - DITCH CLEAN	09/08/15	IT1107024 CRISTINA DR .45	F RENTAL EXCAVATOR RENTAL I 0	0	5:00							
450 - DITCH CLEAN	09/08/15	IT1107024 CRISTINA DR .45	F DEBRIS DEBRIS	0			12.0					
450 - DITCH CLEAN	09/08/15	IT1107024 CRISTINA DR .45	FLF	0						500.0		
450 - DITCH CLEAN	09/08/15	IT1107024 CRISTINA DR .45	F 2833 MC CASSIE NICK	R	5:00							
450 - DITCH CLEAN	09/08/15	IT1107024 CRISTINA DR .45	F 8293 BURKE, CODY	R	5:00							
450 - DITCH CLEAN	09/08/15	IT1107024 CRISTINA DR .45	F 8898 LONG, BRUCE	R	5:00							

DR - DRAINAGE

# WORK REPORT DETAIL

From 09/10/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000131 - Incline Roads												
450 - DITCH CLEAN	09/08/15	IT1107024	CRISTINA DR .45 F 8900 HUF, RONY	R	5:00							
450 - DITCH CLEAN	09/09/15	IT1107024	CRISTINA DR .45 F 2833 MC CASSIE NICK	R	5:00							
450 - DITCH CLEAN	09/09/15	IT1107024	CRISTINA DR .45 F 8293 BURKE, CODY	R	5:00							
450 - DITCH CLEAN	09/09/15	IT1107024	CRISTINA DR .45 F 8898 LONG, BRUCE	R	5:00							
450 - DITCH CLEAN	09/09/15	IT1107024	CRISTINA DR .45 F 5215 TRUCK, DUMP 12+YD	0	5:00							
450 - DITCH CLEAN	09/09/15	IT1107024	CRISTINA DR .45 F 2360 TRUCK, PICKUP	0	5:00							
450 - DITCH CLEAN	09/09/15	IT1107024	CRISTINA DR .45 F RENTAL EXCAVATOR RENTAL I 0	0	5:00		36.0					
450 - DITCH CLEAN	09/09/15	IT1107024	CRISTINA DR .45 F DEBRIS DEBRIS	0						2100.0		
450 - DITCH CLEAN	09/09/15	IT1107024	CRISTINA DR .45 F LF	0								
450 - DITCH CLEAN	09/09/15	IT1109002	FAIRVIEW BLVD 2.2833 MC CASSIE NICK	R	5:00							
450 - DITCH CLEAN	09/09/15	IT1109002	FAIRVIEW BLVD 2.8293 BURKE, CODY	R	5:00							
450 - DITCH CLEAN	09/09/15	IT1109002	FAIRVIEW BLVD 2.8898 LONG, BRUCE	R	5:00							
450 - DITCH CLEAN	09/09/15	IT1109002	FAIRVIEW BLVD 2.5215 TRUCK, DUMP 12+YD	0	5:00							
450 - DITCH CLEAN	09/09/15	IT1109002	FAIRVIEW BLVD 2.2360 TRUCK, PICKUP	0	5:00							
450 - DITCH CLEAN	09/09/15	IT1109002	FAIRVIEW BLVD 2. RENTAL EXCAVATOR RENTAL I 0	0	5:00							
450 - DITCH CLEAN	09/09/15	IT1109002	FAIRVIEW BLVD 2. DEBRIS DEBRIS	0			12.0			150.0		
450 - DITCH CLEAN	09/09/15	IT1109002	FAIRVIEW BLVD 2. LF	0								
450 - DITCH CLEAN	09/10/15	IT1109002	FAIRVIEW BLVD 2. DEBRIS DEBRIS	0			48.0			1650.0		
450 - DITCH CLEAN	09/10/15	IT1109002	FAIRVIEW BLVD 2. LF	0								
450 - DITCH CLEAN	09/10/15	IT1109002	FAIRVIEW BLVD 2.2833 MC CASSIE NICK	R	10:00							
450 - DITCH CLEAN	09/10/15	IT1109002	FAIRVIEW BLVD 2.8293 BURKE, CODY	R	10:00							
450 - DITCH CLEAN	09/10/15	IT1109002	FAIRVIEW BLVD 2.8898 LONG, BRUCE	R	10:00							
450 - DITCH CLEAN	09/10/15	IT1109002	FAIRVIEW BLVD 2. RENTAL EXCAVATOR RENTAL I 0	0	10:00							
450 - DITCH CLEAN	09/10/15	IT1109002	FAIRVIEW BLVD 2.5215 TRUCK, DUMP 12+YD	0	10:00							
450 - DITCH CLEAN	09/10/15	IT1109002	FAIRVIEW BLVD 2.2360 TRUCK, PICKUP	0	10:00							
450 - DITCH CLEAN	09/14/15	IT1109002	FAIRVIEW BLVD 2.2833 MC CASSIE NICK	R	10:00							
450 - DITCH CLEAN	09/14/15	IT1109002	FAIRVIEW BLVD 2.8293 BURKE, CODY	R	10:00							
450 - DITCH CLEAN	09/14/15	IT1109002	FAIRVIEW BLVD 2.8898 LONG, BRUCE	R	10:00							
450 - DITCH CLEAN	09/14/15	IT1109002	FAIRVIEW BLVD 2.5215 TRUCK, DUMP 12+YD	0	10:00							
450 - DITCH CLEAN	09/14/15	IT1109002	FAIRVIEW BLVD 2.2360 TRUCK, PICKUP	0	10:00							
450 - DITCH CLEAN	09/14/15	IT1108002	FAIRVIEW BLVD 2. RENTAL EXCAVATOR RENTAL I 0	0	10:00							
450 - DITCH CLEAN	09/14/15	IT1109002	FAIRVIEW BLVD 2. DEBRIS DEBRIS	0			60.0					
450 - DITCH CLEAN	09/14/15	IT1109002	FAIRVIEW BLVD 2. LF	0								
450 - DITCH CLEAN	09/15/15	IT1108013	ANDERSEN DR .28 2833 MC CASSIE NICK	R	2:00							1950.0

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000131 - Incline Roads												
450 - DITCH CLEAN	09/15/15	IT1108013	ANDERSEN DR .28 8293 BURKE, CODY	R	2:00							
450 - DITCH CLEAN	09/15/15	IT1108013	ANDERSEN DR .28 8898 LONG, BRUCE	R	2:00							
450 - DITCH CLEAN	09/15/15	IT1108013	ANDERSEN DR .28 5215 TRUCK, DUMP 12+YD	0		2:00						
450 - DITCH CLEAN	09/15/15	IT1108013	ANDERSEN DR .28 2360 TRUCK, PICKUP	0		2:00						
450 - DITCH CLEAN	09/15/15	IT1108013	ANDERSEN DR .28 RENTAL EXCAVATOR RENTAL I 0	0		2:00						
450 - DITCH CLEAN	09/15/15	IT1108013	ANDERSEN DR .28 DEBRIS DEBRIS	0			11.0					
450 - DITCH CLEAN	09/15/15	IT1108013	ANDERSEN DR .28 LF	0						150.0		
450 - DITCH CLEAN	09/15/15	IT1109002	FAIRVIEW BLVD 2.2833 MC CASSIE NICK	R	6:00							
450 - DITCH CLEAN	09/15/15	IT1109002	FAIRVIEW BLVD 2.8293 BURKE, CODY	R	6:00							
450 - DITCH CLEAN	09/15/15	IT1109002	FAIRVIEW BLVD 2.8898 LONG, BRUCE	R	6:00							
450 - DITCH CLEAN	09/15/15	IT1109002	FAIRVIEW BLVD 2.5215 TRUCK, DUMP 12+YD	0		6:00						
450 - DITCH CLEAN	09/15/15	IT1109002	FAIRVIEW BLVD 2.2360 TRUCK, PICKUP	0		6:00						
450 - DITCH CLEAN	09/15/15	IT1109002	FAIRVIEW BLVD 2. RENTAL EXCAVATOR RENTAL I 0	0		6:00						
450 - DITCH CLEAN	09/15/15	IT1109002	FAIRVIEW BLVD 2. DEBRIS DEBRIS	0			48.0					
450 - DITCH CLEAN	09/15/15	IT1109002	FAIRVIEW BLVD 2. LF	0						1910.0		
450 - DITCH CLEAN	09/16/15	IT1101004	PONDEROSA AVE 2833 MC CASSIE NICK	R	7:00							
450 - DITCH CLEAN	09/16/15	IT1101004	PONDEROSA AVE 8293 BURKE, CODY	R	7:00							
450 - DITCH CLEAN	09/16/15	IT1101004	PONDEROSA AVE 8898 LONG, BRUCE	R	7:00							
450 - DITCH CLEAN	09/16/15	IT1101004	PONDEROSA AVE 5215 TRUCK, DUMP 12+YD	0		7:00						
450 - DITCH CLEAN	09/16/15	IT1101004	PONDEROSA AVE 2360 TRUCK, PICKUP	0		7:00						
450 - DITCH CLEAN	09/16/15	IT1101004	PONDEROSA AVE 3032 TRUCK, PICKUP	0		7:00						
450 - DITCH CLEAN	09/16/15	IT1101004	PONDEROSA AVE 3056 TRUCK, SWAP BED	0		7:00						
450 - DITCH CLEAN	09/16/15	IT1101004	PONDEROSA AVE RENTAL EXCAVATOR RENTAL I 0	0		7:00						
450 - DITCH CLEAN	09/16/15	IT1101004	PONDEROSA AVE DEBRIS DEBRIS	0			48.0					
450 - DITCH CLEAN	09/16/15	IT1101004	PONDEROSA AVE LF	0						810.0		
450 - DITCH CLEAN	09/16/15	IT1101034	RED CEDAR DR .01 2833 MC CASSIE NICK	R	3:00							
450 - DITCH CLEAN	09/16/15	IT1101034	RED CEDAR DR .01 8293 BURKE, CODY	R	3:00							
450 - DITCH CLEAN	09/16/15	IT1101034	RED CEDAR DR .01 8898 LONG, BRUCE	R	3:00							
450 - DITCH CLEAN	09/16/15	IT1101034	RED CEDAR DR .01 5215 TRUCK, DUMP 12+YD	0		3:00						
450 - DITCH CLEAN	09/16/15	IT1101034	RED CEDAR DR .01 2360 TRUCK, PICKUP	0		3:00						
450 - DITCH CLEAN	09/16/15	IT1101034	RED CEDAR DR .01 3032 TRUCK, PICKUP	0		3:00						
450 - DITCH CLEAN	09/16/15	IT1101034	RED CEDAR DR .01 3056 TRUCK, SWAP BED	0		3:00						
450 - DITCH CLEAN	09/16/15	IT1101034	RED CEDAR DR .01 RENTAL EXCAVATOR RENTAL I 0	0		3:00						
450 - DITCH CLEAN	09/16/15	IT1101034	RED CEDAR DR .01 DEBRIS DEBRIS	0			12.0					

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000131 - Incline Roads												DR - DRAINAGE
450 - DITCH CLEAN	09/16/15	IT1101034 RED CEDAR DR.0&LF		0						363.0		
450 - DITCH CLEAN	09/17/15	IT1101004 PONDEROSA AVE 2833 MC CASSIE NICK		R	10:00							
450 - DITCH CLEAN	09/17/15	IT1101004 PONDEROSA AVE 8293 BURKE, CODY		R	10:00							
450 - DITCH CLEAN	09/17/15	IT1101004 PONDEROSA AVE 8898 LONG, BRUCE		R	2:00							
450 - DITCH CLEAN	09/17/15	IT1101004 PONDEROSA AVE 8900 HUF, RONY		R	2:00							
450 - DITCH CLEAN	09/17/15	IT1101004 PONDEROSA AVE 5215 TRUCK, DUMP 12-YD		0	10:00							
450 - DITCH CLEAN	09/17/15	IT1101004 PONDEROSA AVE RENTAL EXCAVATOR RENTAL I O		0	10:00							
450 - DITCH CLEAN	09/17/15	IT1101004 PONDEROSA AVE 3032 TRUCK, PICKUP		0	2:00							
450 - DITCH CLEAN	09/17/15	IT1101004 PONDEROSA AVE DEBRIS DEBRIS		0			60.0					
450 - DITCH CLEAN	09/17/15	IT1101004 PONDEROSA AVE LF		0						1960.0		
450 - DITCH CLEAN	09/21/15	IT1101002 LODGEPOLE DRIVI2287 HEPPE ROSS		R	8:30							
450 - DITCH CLEAN	09/21/15	IT1101002 LODGEPOLE DRIVI2118 ROBINSON TROY		R	8:30							
450 - DITCH CLEAN	09/21/15	IT1101002 LODGEPOLE DRIVI5205 TRUCK, DUMP 12-YD		0	8:30							
450 - DITCH CLEAN	09/21/15	IT1101002 LODGEPOLE DRIVI RENTAL EXCAVATOR RENTAL I O		0	8:30							
450 - DITCH CLEAN	09/21/15	IT1101002 LODGEPOLE DRIVI DEBRIS DEBRIS		0			25.0					
450 - DITCH CLEAN	09/21/15	IT1101002 LODGEPOLE DRIVI LF		0						740.0		
450 - DITCH CLEAN	09/21/15	IT1101004 PONDEROSA AVE 2118 ROBINSON TROY		R	1:30							
450 - DITCH CLEAN	09/21/15	IT1101004 PONDEROSA AVE 5205 TRUCK, DUMP 12-YD		0	1:30							
450 - DITCH CLEAN	09/21/15	IT1101004 PONDEROSA AVE RENTAL EXCAVATOR RENTAL I O		0	1:30							
450 - DITCH CLEAN	09/21/15	IT1101004 PONDEROSA AVE DEBRIS DEBRIS		0			5.0					
450 - DITCH CLEAN	09/21/15	IT1101004 PONDEROSA AVE LF		0						110.0		
450 - DITCH CLEAN	09/21/15	IT1101004 PONDEROSA AVE 2287 HEPPE ROSS		R	1:30							
450 - DITCH CLEAN	09/22/15	IT1101002 LODGEPOLE DRIVI3032 TRUCK, PICKUP		0	4:00							
450 - DITCH CLEAN	09/22/15	IT1101002 LODGEPOLE DRIVI RENTAL EXCAVATOR RENTAL I O		0	3:30							
450 - DITCH CLEAN	09/22/15	IT1101002 LODGEPOLE DRIVI DEBRIS DEBRIS		0			14.0					
450 - DITCH CLEAN	09/22/15	IT1101002 LODGEPOLE DRIVI LF		0						405.0		
450 - DITCH CLEAN	09/22/15	IT1101002 LODGEPOLE DRIVI2833 MC CASSIE NICK		R	4:00							
450 - DITCH CLEAN	09/22/15	IT1101002 LODGEPOLE DRIVI8898 LONG, BRUCE		R	4:00							
450 - DITCH CLEAN	09/22/15	IT1101002 LODGEPOLE DRIVI8900 HUF, RONY		R	4:00							
450 - DITCH CLEAN	10/05/15	IT1101002 LODGEPOLE DRIVI3166 HINES MICHAEL		R	5:00							
450 - DITCH CLEAN	10/05/15	IT1101002 LODGEPOLE DRIVI8898 LONG, BRUCE		R	5:00							
450 - DITCH CLEAN	10/05/15	IT1101002 LODGEPOLE DRIVI5210 TRUCK, DUMP 12-YD		0	5:00							
450 - DITCH CLEAN	10/05/15	IT1101002 LODGEPOLE DRIVI2360 TRUCK, PICKUP		0	5:00							
450 - DITCH CLEAN	10/05/15	IT1101002 LODGEPOLE DRIVI RENTAL EXCAVATOR RENTAL I O		0	5:00							



# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000131 - Incline Roads												DR - DRAINAGE
450 - DITCH CLEAN	10/05/15	IT1101002 LODGEPOLE DRIVE	DEBRIS	0			24.0					
450 - DITCH CLEAN	10/05/15	IT1101002 LODGEPOLE DRIVE	LF	0						550.0		
450 - DITCH CLEAN	10/05/15	IT1101002 LODGEPOLE DRIVE	2833 MC CASSIE NICK	R	5:00							
450 - DITCH CLEAN	10/05/15	IT1104002 CHAMPAGNE RD.	2833 MC CASSIE NICK	R	5:00							
450 - DITCH CLEAN	10/05/15	IT1104002 CHAMPAGNE RD.	3166 HINES MICHAEL	R	5:00							
450 - DITCH CLEAN	10/05/15	IT1104002 CHAMPAGNE RD.	5210 TRUCK, DUMP 12+YD	0	5:00							
450 - DITCH CLEAN	10/05/15	IT1104002 CHAMPAGNE RD.	RENTAL EXCAVATOR RENTAL I	0	5:00							
450 - DITCH CLEAN	10/05/15	IT1104002 CHAMPAGNE RD.	DEBRIS	0			48.0					
450 - DITCH CLEAN	10/05/15	IT1104002 CHAMPAGNE RD.	LF	0						620.0		
450 - DITCH CLEAN	10/06/15	IT1104001 BURGUNDY RD.	47 DEBRIS	0			12.0					
450 - DITCH CLEAN	10/06/15	IT1104001 BURGUNDY RD.	47 LF	0						1500.0		
450 - DITCH CLEAN	10/06/15	IT1104001 BURGUNDY RD.	47 RENTAL EXCAVATOR RENTAL I	0	5:00							
450 - DITCH CLEAN	10/06/15	IT1104001 BURGUNDY RD.	47 2833 MC CASSIE NICK	R	5:00							
450 - DITCH CLEAN	10/06/15	IT1104001 BURGUNDY RD.	47 2118 ROBINSON TROY	R	5:00							
450 - DITCH CLEAN	10/06/15	IT1104001 BURGUNDY RD.	47 8898 LONG, BRUCE	R	4:00							
450 - DITCH CLEAN	10/06/15	IT1104001 BURGUNDY RD.	47 5215 TRUCK, DUMP 12+YD	0	5:00							
450 - DITCH CLEAN	10/06/15	IT1104001 BURGUNDY RD.	47 2360 TRUCK, PICKUP	0	5:00							
450 - DITCH CLEAN	10/06/15	IT1104002 CHAMPAGNE RD.	2833 MC CASSIE NICK	R	4:00							
450 - DITCH CLEAN	10/06/15	IT1104002 CHAMPAGNE RD.	2118 ROBINSON TROY	R	4:00							
450 - DITCH CLEAN	10/06/15	IT1104002 CHAMPAGNE RD.	5215 TRUCK, DUMP 12+YD	0	4:00							
450 - DITCH CLEAN	10/06/15	IT1104002 CHAMPAGNE RD.	RENTAL EXCAVATOR RENTAL I	0	4:00							
450 - DITCH CLEAN	10/06/15	IT1104002 CHAMPAGNE RD.	DEBRIS	0			24.0					
450 - DITCH CLEAN	10/06/15	IT1104002 CHAMPAGNE RD.	LF	0						400.0		
450 - DITCH CLEAN	10/06/15	IT109002 FAIRVIEW BLVD	2 2833 MC CASSIE NICK	R	1:00							
450 - DITCH CLEAN	10/06/15	IT109002 FAIRVIEW BLVD	2 2118 ROBINSON TROY	R	1:00							
450 - DITCH CLEAN	10/06/15	IT109002 FAIRVIEW BLVD	2 8898 LONG, BRUCE	R	1:00							
450 - DITCH CLEAN	10/06/15	IT109002 FAIRVIEW BLVD	2 5215 TRUCK, DUMP 12+YD	0	1:00							
450 - DITCH CLEAN	10/06/15	IT109002 FAIRVIEW BLVD	2 RENTAL EXCAVATOR RENTAL I	0	1:00							
450 - DITCH CLEAN	10/06/15	IT109002 FAIRVIEW BLVD	2 DEBRIS	0			2.0					
450 - DITCH CLEAN	10/06/15	IT109002 FAIRVIEW BLVD	2 LF	0						100.0		
450 - DITCH CLEAN	10/07/15	IT109002 FAIRVIEW BLVD	2 2833 MC CASSIE NICK	R	5:00							
450 - DITCH CLEAN	10/07/15	IT109002 FAIRVIEW BLVD	2 2118 ROBINSON TROY	R	4:30							
450 - DITCH CLEAN	10/07/15	IT109002 FAIRVIEW BLVD	2 8898 LONG, BRUCE	R	5:00							
450 - DITCH CLEAN	10/07/15	IT109002 FAIRVIEW BLVD	2 8900 HUF, RONY	R	5:00							

# WORK REPORT DETAIL

From 09/01/15 to 09/30/16, Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000131 - Incline Roads												
450 - DITCH CLEAN	10/07/15	IT1109002 FAIRVIEW BLVD 2.5215 TRUCK, DUMP 12+YD	0	0						5:00		
450 - DITCH CLEAN	10/07/15	IT1109002 FAIRVIEW BLVD 2.3056 TRUCK, SWAP BED	0	0						5:00		
450 - DITCH CLEAN	10/07/15	IT1109002 FAIRVIEW BLVD 2.6626 TRANSPORT	0	0						5:00		
450 - DITCH CLEAN	10/07/15	IT1109002 FAIRVIEW BLVD 2. RENTAL EXCAVATOR RENTAL I 0	0	0						5:00		
450 - DITCH CLEAN	10/07/15	IT1109002 FAIRVIEW BLVD 2. DEBRIS DEBRIS	0	0						12.0		
450 - DITCH CLEAN	10/07/15	IT1109002 FAIRVIEW BLVD 2. LF	0	0						1000.0		
450 - DITCH CLEAN	10/07/15	IT1110019 SOUTHWOOD BLV 2833 MC CASSIE NICK	R	0	5:00							
450 - DITCH CLEAN	10/07/15	IT1110019 SOUTHWOOD BLV 2118 ROBINSON TROY	R	0	4:30							
450 - DITCH CLEAN	10/07/15	IT1110019 SOUTHWOOD BLV 8898 LONG, BRUCE	R	0	5:00							
450 - DITCH CLEAN	10/07/15	IT1110019 SOUTHWOOD BLV 8900 HUF, RONY	R	0	5:00							
450 - DITCH CLEAN	10/07/15	IT1110019 SOUTHWOOD BLV 5215 TRUCK, DUMP 12+YD	0	0	5:00							
450 - DITCH CLEAN	10/07/15	IT1110019 SOUTHWOOD BLV 3056 TRUCK, SWAP BED	0	0	5:00							
450 - DITCH CLEAN	10/07/15	IT1110019 SOUTHWOOD BLV 6526 TRANSPORT	0	0	5:00							
450 - DITCH CLEAN	10/07/15	IT1110019 SOUTHWOOD BLV RENTAL EXCAVATOR RENTAL I 0	0	0	5:00							
450 - DITCH CLEAN	10/07/15	IT1110019 SOUTHWOOD BLV DEBRIS DEBRIS	0	0	24.0					600.0		
450 - DITCH CLEAN	10/07/15	IT1110019 SOUTHWOOD BLV LF	0	0								
450 - DITCH CLEAN	10/08/15	IT1101008 JACKPINE LANE 2.2833 MC CASSIE NICK	R	0	2:00							
450 - DITCH CLEAN	10/08/15	IT1101008 JACKPINE LANE 2.2118 ROBINSON TROY	R	0	2:00							
450 - DITCH CLEAN	10/08/15	IT1101008 JACKPINE LANE 2.8900 HUF, RONY	R	0	2:00							
450 - DITCH CLEAN	10/08/15	IT1101008 JACKPINE LANE 2.2360 TRUCK, PICKUP	0	0	2:00							
450 - DITCH CLEAN	10/08/15	IT1101008 JACKPINE LANE 2.5215 TRUCK, DUMP 12+YD	0	0	2:00							
450 - DITCH CLEAN	10/08/15	IT1101008 JACKPINE LANE 2. RENTAL EXCAVATOR RENTAL I 0	0	0	2:00							
450 - DITCH CLEAN	10/08/15	IT1101008 JACKPINE LANE 2. DEBRIS DEBRIS	0	0	12.0							
450 - DITCH CLEAN	10/08/15	IT1101008 JACKPINE LANE 2. LF	0	0						800.0		
450 - DITCH CLEAN	10/08/15	IT1101010 SUGARPINE DR. 7. DEBRIS DEBRIS	0	0								
450 - DITCH CLEAN	10/08/15	IT1101010 SUGARPINE DR. 7. LF	0	0								
450 - DITCH CLEAN	10/08/15	IT1101010 SUGARPINE DR. 7.2833 MC CASSIE NICK	R	0	2:00							
450 - DITCH CLEAN	10/08/15	IT1101010 SUGARPINE DR. 7.2118 ROBINSON TROY	R	0	2:00							
450 - DITCH CLEAN	10/08/15	IT1101010 SUGARPINE DR. 7.8900 HUF, RONY	R	0	2:00							
450 - DITCH CLEAN	10/08/15	IT1101010 SUGARPINE DR. 7.2360 TRUCK, PICKUP	0	0	2:00							
450 - DITCH CLEAN	10/08/15	IT1101010 SUGARPINE DR. 7.5215 TRUCK, DUMP 12+YD	0	0	2:00							
450 - DITCH CLEAN	10/08/15	IT1101010 SUGARPINE DR. 7. RENTAL EXCAVATOR RENTAL I 0	0	0	2:00							
450 - DITCH CLEAN	10/08/15	IT1110019 SOUTHWOOD BLV 2833 MC CASSIE NICK	R	0	6:00							
450 - DITCH CLEAN	10/08/15	IT1110019 SOUTHWOOD BLV 2118 ROBINSON TROY	R	0	6:00							

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#					
<b>0000131 - Incline Roads</b>																	
450 - DITCH CLEAN	10/08/15	IT110019 SOUTHWOOD BLV 8900 HUF, RONY		R	6:00												
450 - DITCH CLEAN	10/08/15	IT110019 SOUTHWOOD BLV 2380 TRUCK, PICKUP		0		6:00											
450 - DITCH CLEAN	10/08/15	IT110019 SOUTHWOOD BLV 5215 TRUCK, DUMP 12+YD		0		6:00											
450 - DITCH CLEAN	10/08/15	IT110019 SOUTHWOOD BLV RENTAL EXCAVATOR RENTAL I 0		0		6:00											
450 - DITCH CLEAN	10/08/15	IT110019 SOUTHWOOD BLV DEBRIS		0			48.0										
450 - DITCH CLEAN	10/08/15	IT110019 SOUTHWOOD BLV LF		0						600.0							
450 - DITCH CLEAN	10/12/15	IT1101010 SUGARPINE DR. 71 2833 MC CASSIE NICK		R	10:00												
450 - DITCH CLEAN	10/12/15	IT1101010 SUGARPINE DR. 71 3216 COOPER JEFF		R	5:00												
450 - DITCH CLEAN	10/12/15	IT1101010 SUGARPINE DR. 71 8898 LONG, BRUCE		R	10:00												
450 - DITCH CLEAN	10/12/15	IT1101010 SUGARPINE DR. 71 5215 TRUCK, DUMP 12+YD		0		10:00											
450 - DITCH CLEAN	10/12/15	IT1101010 SUGARPINE DR. 71 2360 TRUCK, PICKUP		0		5:00											
450 - DITCH CLEAN	10/12/15	IT1101010 SUGARPINE DR. 71 RENTAL EXCAVATOR RENTAL I 0		0		10:00											
450 - DITCH CLEAN	10/12/15	IT1101010 SUGARPINE DR. 71 DEBRIS		0			60.0										
450 - DITCH CLEAN	10/12/15	IT1101010 SUGARPINE DR. 71 LF		0						2000.0							
450 - DITCH CLEAN	11/05/15	S3201028 EUNICE WAY .17 U 3668 HARDY DAVID		R	2:30												
450 - DITCH CLEAN	11/05/15	S3201028 EUNICE WAY .17 U 3168 HINES MICHAEL		R	2:30												
450 - DITCH CLEAN	11/05/15	S3201028 EUNICE WAY .17 U 2060 KNOWLES MICHAEL		R	2:30												
450 - DITCH CLEAN	11/05/15	S3201028 EUNICE WAY .17 U 3216 COOPER JEFF		R	2:30												
450 - DITCH CLEAN	11/05/15	S3201028 EUNICE WAY .17 U 2521 TRUCK, PICKUP		0		2:30											
450 - DITCH CLEAN	11/05/15	S3201028 EUNICE WAY .17 U 7852 BACKHOE		0		2:30											
450 - DITCH CLEAN	11/05/15	S3201028 EUNICE WAY .17 U 5206 TRUCK, DUMP 12+YD		0		2:30											
450 - DITCH CLEAN	11/05/15	S3201028 EUNICE WAY .17 U 5210 TRUCK, DUMP 12+YD		0		2:30											
450 - DITCH CLEAN	11/05/15	S3201028 EUNICE WAY .17 U DEBRIS		0			30.0										
450 - DITCH CLEAN	11/05/15	S3201028 EUNICE WAY .17 ULF		0						379.0							
450 - DITCH CLEAN	11/05/15	S3201028 EUNICE WAY .17 ULF		0						234.0							
450 - DITCH CLEAN	04/25/16	S3302002 RAWHIDE DRIVE .0 LF		0						30.0							
450 - DITCH CLEAN	04/25/16	S3302002 RAWHIDE DRIVE .0 2833 MC CASSIE NICK		R	3:00												
450 - DITCH CLEAN	04/25/16	S3302002 RAWHIDE DRIVE .0 3216 COOPER JEFF		R	3:00												
450 - DITCH CLEAN	04/25/16	S3302002 RAWHIDE DRIVE .0 5561 TRUCK, VAC		0		3:00											
450 - DITCH CLEAN	04/25/16	S3302002 RAWHIDE DRIVE .0 DEBRIS		0			2.0										
450 - DITCH CLEAN	04/25/16	S3302002 RAWHIDE DRIVE .0 WATER		0			1000.0										
											466:30	486:30	1849.0	0.0	0.0	27919.0	LF
<b>0000141 - Gerlach Roads</b>																	
450 - DITCH CLEAN	09/01/15	STG0020 DUCK LAKE RD (CR 1628 BICONDRA MIKE		R	10:00												

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000141 - Gerlach Roads												DR - DRAINAGE
450 - DITCH CLEAN	09/01/15	STG0020 DUCK LAKE RD (CR 2468 TRUCK, PICKUP		0		10:00						
450 - DITCH CLEAN	09/01/15	STG0020 DUCK LAKE RD (CR 7790 BULLDOZER		0		10:00						
450 - DITCH CLEAN	09/01/15	STG0020 DUCK LAKE RD (CR LF		0						500.0		
450 - DITCH CLEAN	09/01/15	UNKNOWN 1255 FERGUSON DARRELL		R		10:00						
450 - DITCH CLEAN	09/01/15	UNKNOWN 7812 JD 770P GRADER		0								
450 - DITCH CLEAN	09/01/15	UNKNOWN LF		0						42240.0		
450 - DITCH CLEAN	09/03/15	STV0005 STATE ROUTE 34S (1265 FERGUSON DARRELL		R		10:00						
450 - DITCH CLEAN	09/03/15	STV0005 STATE ROUTE 34S (7812 JD 770P GRADER,		0								
450 - DITCH CLEAN	09/03/15	STV0005 STATE ROUTE 34S (LF		0		10:00						
450 - DITCH CLEAN	09/08/15	STV0005 STATE ROUTE 34S (1265 FERGUSON DARRELL		R		4:00				63360.0		
450 - DITCH CLEAN	09/08/15	STV0005 STATE ROUTE 34S (7812 JD 770P GRADER		0								
450 - DITCH CLEAN	09/08/15	STV0005 STATE ROUTE 34S (LF		0		4:00						
450 - DITCH CLEAN	09/09/15	STV0005 STATE ROUTE 34S (1265 FERGUSON DARRELL		R		10:00				5280.0		
450 - DITCH CLEAN	09/09/15	STV0005 STATE ROUTE 34S (7812 JD 770P GRADER		0								
450 - DITCH CLEAN	09/09/15	STV0005 STATE ROUTE 34S (LF		0		10:00						
450 - DITCH CLEAN	09/10/15	STG0029 STATE ROUTE 33 (C3585 WATT JAMES		R		8:00				31680.0		
450 - DITCH CLEAN	09/10/15	STG0029 STATE ROUTE 33 (C7855 LOADER		0								
450 - DITCH CLEAN	09/10/15	STG0029 STATE ROUTE 33 (CLF		0		8:00				600.0		
450 - DITCH CLEAN	09/10/15	STV0005 STATE ROUTE 34S (1265 FERGUSON DARRELL		R		10:00						
450 - DITCH CLEAN	09/10/15	STV0005 STATE ROUTE 34S (7812 JD 770P GRADER		0								
450 - DITCH CLEAN	09/10/15	STV0005 STATE ROUTE 34S (LF		0		10:00						
450 - DITCH CLEAN	09/15/15	STG0031 STATE ROUTE 34 (L5254 MUNSON, BRANDON		R		4:00				51820.0		
450 - DITCH CLEAN	09/15/15	STG0031 STATE ROUTE 34 (L7805 LOADER		0								
450 - DITCH CLEAN	09/15/15	STG0031 STATE ROUTE 34 (LF		0		4:00						
450 - DITCH CLEAN	09/24/15	STG0019 BUFFALO MEADOW 3578 GOOCH WILLARD		R		4:00						
450 - DITCH CLEAN	09/24/15	STG0019 BUFFALO MEADOW 2710 2014 RAM PICK UP		0								
450 - DITCH CLEAN	09/24/15	STG0019 BUFFALO MEADOW 7790 BULLDOZER		0		4:00						
450 - DITCH CLEAN	09/24/15	STG0019 BUFFALO MEADOW LF		0						600.0		
450 - DITCH CLEAN	09/29/15	STV0005 STATE ROUTE 34S (3578 GOOCH WILLARD		R		1:00						
450 - DITCH CLEAN	09/29/15	STV0005 STATE ROUTE 34S (7789 CAT 430 IT BACKHOE		0								
450 - DITCH CLEAN	10/13/15	STG0015 STATE ROUTE 34 (CLF		0								
450 - DITCH CLEAN	10/13/15	STG0015 STATE ROUTE 34 (C3585 WATT JAMES		R		1:00				3000.0		
450 - DITCH CLEAN	10/13/15	STG0015 STATE ROUTE 34 (C7813 JD 770P GRADER		0								
450 - DITCH CLEAN	10/13/15	STG0016 STATE ROUTE 447 (3585 WATT JAMES		R		3:00						

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000141 - Gerlach Roads												DR - DRAINAGE
450 - DITCH CLEAN	10/13/15	STG0016 STATE ROUTE 447 (7813 JD 770P GRADER		0		3:00						
450 - DITCH CLEAN	10/13/15	STG0016 STATE ROUTE 447 (LF		0						15840.0		
450 - DITCH CLEAN	10/13/15	STV0006 STATE ROUTE 8A (C 1265 FERGUSON DARRELL		R	7:00							
450 - DITCH CLEAN	10/13/15	STV0006 STATE ROUTE 8A (C 7812 JD 770P GRADER		0		7:00						
450 - DITCH CLEAN	10/13/15	STV0006 STATE ROUTE 8A (C LF		0						26400.0		
450 - DITCH CLEAN	10/14/15	STG0015 STATE ROUTE 34 (C 3585 WATT JAMES		R	5:00							
450 - DITCH CLEAN	10/14/15	STG0015 STATE ROUTE 34 (C 7713 ROLLER		0		5:00						
450 - DITCH CLEAN	10/14/15	STG0015 STATE ROUTE 34 (C LF		0						26400.0		
450 - DITCH CLEAN	10/28/15	STG0029 STATE ROUTE 33 (C 3550 MOTT DANNY		R	7:00							
450 - DITCH CLEAN	10/28/15	STG0029 STATE ROUTE 33 (C LF		0						300.0		
450 - DITCH CLEAN	10/28/15	STG0029 STATE ROUTE 33 (C 7790 BULLDOZER		0		7:00						
450 - DITCH CLEAN	11/02/15	STG0015 STATE ROUTE 34 (C 3550 MOTT DANNY		R	10:00							
450 - DITCH CLEAN	11/02/15	STG0015 STATE ROUTE 34 (C 3033 TRUCK, SWAP BED		0		10:00						
450 - DITCH CLEAN	11/02/15	STG0015 STATE ROUTE 34 (C 7790 BULLDOZER		0		10:00						
450 - DITCH CLEAN	11/02/15	STG0015 STATE ROUTE 34 (C LF		0						800.0		
450 - DITCH CLEAN	11/05/15	STG0015 STATE ROUTE 34 (C 3550 MOTT DANNY		R	8:00							
450 - DITCH CLEAN	11/05/15	STG0015 STATE ROUTE 34 (C 7790 BULLDOZER		0		8:00						
450 - DITCH CLEAN	11/05/15	STG0015 STATE ROUTE 34 (C 5520 TRUCK, DUMP 10YD		0		2:00						
450 - DITCH CLEAN	11/05/15	STG0015 STATE ROUTE 34 (C LF		0						400.0		
450 - DITCH CLEAN	11/05/15	STG0015 STATE ROUTE 34 (C 3578 GOOCH WILLARD		R	2:00							
450 - DITCH CLEAN	11/10/15	STG0015 STATE ROUTE 34 (C 3578 GOOCH WILLARD		R	2:00							
450 - DITCH CLEAN	11/10/15	STG0015 STATE ROUTE 34 (C 7810 844L LOADER		0		2:00						
450 - DITCH CLEAN	11/10/15	STG0015 STATE ROUTE 34 (C LF		0						200.0		
450 - DITCH CLEAN	11/12/15	STG0015 STATE ROUTE 34 (C 3578 GOOCH WILLARD		R	2:00							
450 - DITCH CLEAN	11/12/15	STG0015 STATE ROUTE 34 (C 7811 JD 770P GRADER		0		2:00						
450 - DITCH CLEAN	11/12/15	STG0015 STATE ROUTE 34 (C LF		0						9504.0		
450 - DITCH CLEAN	11/12/15	STG0016 STATE ROUTE 447 (3578 GOOCH WILLARD		R	0:30							
450 - DITCH CLEAN	11/12/15	STG0016 STATE ROUTE 447 (7811 JD 770P GRADER		0		0:30						
450 - DITCH CLEAN	11/12/15	STG0016 STATE ROUTE 447 (LF		0						200.0		
450 - DITCH CLEAN	11/12/15	STG0035 COUNTY ROUTE 21 3578 GODCH WILLARD		R	0:30							
450 - DITCH CLEAN	11/12/15	STG0035 COUNTY ROUTE 21 7811 JD 770P GRADER		0		0:30						
450 - DITCH CLEAN	11/12/15	STG0035 COUNTY ROUTE 21 LF		0						100.0		
450 - DITCH CLEAN	11/16/15	STG0029 STATE ROUTE 33 (C 3585 WATT JAMES		R	2:00							
450 - DITCH CLEAN	11/16/15	STG0029 STATE ROUTE 33 (C 7813 JD 770P GRADER		0		2:00						

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000141. - Gerlach Roads												
450 - DITCH CLEAN	11/16/15	STG0029 STATE ROUTE 33 (C2468 TRUCK, PICKUP		0		2:00						
450 - DITCH CLEAN	11/16/15	STG0029 STATE ROUTE 33 (CLF		0						21120.0		
450 - DITCH CLEAN	11/18/15	STG0015 STATE ROUTE 34 (C3550 MOTT DANNY		R	8:00							
450 - DITCH CLEAN	11/18/15	STG0015 STATE ROUTE 34 (C7790 BULLDOZER		0		8:00						
450 - DITCH CLEAN	11/18/15	STG0015 STATE ROUTE 34 (C3033 TRUCK, SWAP BED		0		8:00						
450 - DITCH CLEAN	11/18/15	STG0015 STATE ROUTE 34 (CLF		0						1000.0		
450 - DITCH CLEAN	11/18/15	STV0004 STATE ROUTE 34N (1265 FERGUSON DARRELL		R	2:00							
450 - DITCH CLEAN	11/18/15	STV0004 STATE ROUTE 34N (7812 JD 770P GRADER		0								
450 - DITCH CLEAN	11/18/15	STV0004 STATE ROUTE 34N (LF		0						5280.0		
450 - DITCH CLEAN	11/23/15	STG0029 STATE ROUTE 33 (C3585 WATT JAMES		R	2:00							
450 - DITCH CLEAN	11/23/15	STG0029 STATE ROUTE 33 (C2468 TRUCK, PICKUP		0		2:00						
450 - DITCH CLEAN	11/23/15	STG0029 STATE ROUTE 33 (C7813 JD 770P GRADER		0		2:00						
450 - DITCH CLEAN	11/23/15	STG0029 STATE ROUTE 33 (CLF		0						15840.0		
450 - DITCH CLEAN	11/24/15	STG0029 STATE ROUTE 33 (C3585 WATT JAMES		R	5:00							
450 - DITCH CLEAN	11/24/15	STG0029 STATE ROUTE 33 (C2468 TRUCK, PICKUP		0		5:00						
450 - DITCH CLEAN	11/24/15	STG0029 STATE ROUTE 33 (C7813 JD 770P GRADER		0		5:00						
450 - DITCH CLEAN	11/30/15	STG0029 STATE ROUTE 33 (C3585 WATT JAMES		R	3:00							
450 - DITCH CLEAN	11/30/15	STG0029 STATE ROUTE 33 (C7813 JD 770P GRADER		0		3:00						
450 - DITCH CLEAN	11/30/15	STG0029 STATE ROUTE 33 (C2468 TRUCK, PICKUP		0		3:00						
450 - DITCH CLEAN	11/30/15	STG0029 STATE ROUTE 33 (CLF		0						31680.0		
450 - DITCH CLEAN	12/01/15	STG0029 STATE ROUTE 33 (C3585 WATT JAMES		R	3:00							
450 - DITCH CLEAN	12/01/15	STG0029 STATE ROUTE 33 (C2468 TRUCK, PICKUP		0		3:00						
450 - DITCH CLEAN	12/01/15	STG0029 STATE ROUTE 33 (C7813 JD 770P GRADER		0		3:00						
450 - DITCH CLEAN	12/01/15	STG0029 STATE ROUTE 33 (CLF		0						31680.0		
450 - DITCH CLEAN	12/02/15	STG0029 STATE ROUTE 33 (C3585 WATT JAMES		R	3:00							
450 - DITCH CLEAN	12/02/15	STG0029 STATE ROUTE 33 (C2468 TRUCK, PICKUP		0		3:00						
450 - DITCH CLEAN	12/02/15	STG0029 STATE ROUTE 33 (C7813 JD 770P GRADER		0		3:00						
450 - DITCH CLEAN	12/02/15	STG0029 STATE ROUTE 33 (CLF		0						31680.0		
450 - DITCH CLEAN	12/03/15	STG0029 STATE ROUTE 33 (C3585 WATT JAMES		R	2:00							
450 - DITCH CLEAN	12/03/15	STG0029 STATE ROUTE 33 (C2468 TRUCK, PICKUP		0		2:00						
450 - DITCH CLEAN	12/03/15	STG0029 STATE ROUTE 33 (C7813 JD 770P GRADER		0		2:00						
450 - DITCH CLEAN	12/03/15	STG0029 STATE ROUTE 33 (CLF		0						52800.0		
450 - DITCH CLEAN	12/07/15	STG0029 STATE ROUTE 33 (C3585 WATT JAMES		R	3:00							
450 - DITCH CLEAN	12/07/15	STG0029 STATE ROUTE 33 (C2468 TRUCK, PICKUP		0		3:00						

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000141 - Gerlach Roads												
450 - DITCH CLEAN	12/07/15	STG0029 STATE ROUTE 33 (C 7813 JD 770P GRADER		0		3:00						
450 - DITCH CLEAN	12/07/15	STG0029 STATE ROUTE 33 (C LF		0						31680.0		
450 - DITCH CLEAN	12/09/15	STV0005 STATE ROUTE 34S ( 1265 FERGUSON DARRELL		R	3:00							
450 - DITCH CLEAN	12/09/15	STV0005 STATE ROUTE 34S (7812 JD 770P GRADER		0		3:00						
450 - DITCH CLEAN	12/09/15	STV0005 STATE ROUTE 34S (LF		0						15840.0		
450 - DITCH CLEAN	01/28/16	STG0029 STATE ROUTE 33 (C 3585 WATT JAMES		R	2:00							
450 - DITCH CLEAN	01/28/16	STG0029 STATE ROUTE 33 (C 7811 JD 770P GRADER		0		2:00						
450 - DITCH CLEAN	01/28/16	STG0029 STATE ROUTE 33 (C 2468 TRUCK, PICKUP		0		2:00						
450 - DITCH CLEAN	01/28/16	STG0029 STATE ROUTE 33 (C LF		0						31680.0		
450 - DITCH CLEAN	02/02/16	STG0015 STATE ROUTE 34 (C 7789 CAT 430 IT BACKHOE		0		2:00						
450 - DITCH CLEAN	02/02/16	STG0015 STATE ROUTE 34 (C LF		0						200.0		
450 - DITCH CLEAN	02/02/16	STG0015 STATE ROUTE 34 (C 1629 BICONDOA MIKE		R	2:00							
450 - DITCH CLEAN	02/02/16	STG0016 STATE ROUTE 447 (3585 WATT JAMES		R	2:00							
450 - DITCH CLEAN	02/02/16	STG0016 STATE ROUTE 447 (3550 MOTT DANNY		R	4:00							
450 - DITCH CLEAN	02/02/16	STG0016 STATE ROUTE 447 (1629 BICONDOA MIKE		R	6:00							
450 - DITCH CLEAN	02/02/16	STG0016 STATE ROUTE 447 (3578 GOOCH WILLARD		R	6:00							
450 - DITCH CLEAN	02/02/16	STG0016 STATE ROUTE 447 (2468 TRUCK, PICKUP		0		2:00						
450 - DITCH CLEAN	02/02/16	STG0016 STATE ROUTE 447 (7810 644L LOADER		0		4:00						
450 - DITCH CLEAN	02/02/16	STG0016 STATE ROUTE 447 (7789 CAT 430 IT BACKHOE		0		6:00						
450 - DITCH CLEAN	02/02/16	STG0016 STATE ROUTE 447 (LF		0						375.0		
450 - DITCH CLEAN	02/08/16	STV0006 STATE ROUTE 8A (C 1265 FERGUSON DARRELL		R	4:00							
450 - DITCH CLEAN	02/08/16	STV0006 STATE ROUTE 8A (C 7812 JD 770P GRADER		0		4:00						
450 - DITCH CLEAN	02/08/16	STV0006 STATE ROUTE 8A (C LF		0						52800.0		
450 - DITCH CLEAN	02/22/16	STG0016 STATE ROUTE 447 (7789 CAT 430 IT BACKHOE		0		1:00						
450 - DITCH CLEAN	02/22/16	STG0016 STATE ROUTE 447 (LF		0						50.0		
450 - DITCH CLEAN	02/22/16	STG0016 STATE ROUTE 447 (1629 BICONDOA MIKE		R	1:00							
450 - DITCH CLEAN	02/24/16	STG0020 DUCK LAKE RD (CR 3550 MOTT DANNY		R	5:00							
450 - DITCH CLEAN	02/24/16	STG0020 DUCK LAKE RD (CR 3033 TRUCK, SWAP BED		0		5:00						
450 - DITCH CLEAN	02/24/16	STG0020 DUCK LAKE RD (CR 7811 JD 770P GRADER		0		5:00						
450 - DITCH CLEAN	02/24/16	STG0020 DUCK LAKE RD (CR LF		0						26400.0		
450 - DITCH CLEAN	02/25/16	STG0020 DUCK LAKE RD (CR 3550 MOTT DANNY		R	5:00							
450 - DITCH CLEAN	02/25/16	STG0020 DUCK LAKE RD (CR 3033 TRUCK, SWAP BED		0		5:00						
450 - DITCH CLEAN	02/25/16	STG0020 DUCK LAKE RD (CR 7811 JD 770P GRADER		0		5:00						
450 - DITCH CLEAN	02/25/16	STG0020 DUCK LAKE RD (CR LF		0						19800.0		

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000141 - Gerlach Roads												
450 - DITCH CLEAN	02/25/16	STG0024 GRASS VALLEY RD	3585 WATT JAMES	R	5:00							
450 - DITCH CLEAN	02/25/16	STG0024 GRASS VALLEY RD	2468 TRUCK, PICKUP	0		5:00						
450 - DITCH CLEAN	02/25/16	STG0024 GRASS VALLEY RD	7813 JD 770P GRADER	0		5:00						
450 - DITCH CLEAN	02/25/16	STG0024 GRASS VALLEY RD	LF	0						15840.0		
450 - DITCH CLEAN	02/29/16	STG0020 DUCK LAKE RD	(CR 3550 MOTT DANNY	R	5:00							
450 - DITCH CLEAN	02/29/16	STG0020 DUCK LAKE RD	(CR 3033 TRUCK, SWAP BED	0		5:00						
450 - DITCH CLEAN	02/29/16	STG0020 DUCK LAKE RD	(CR 7811 JD 770P GRADER	0		5:00						
450 - DITCH CLEAN	02/29/16	STG0020 DUCK LAKE RD	(CR LF	0						16896.0		
450 - DITCH CLEAN	02/29/16	STG0024 GRASS VALLEY RD	3585 WATT JAMES	R	4:00							
450 - DITCH CLEAN	02/29/16	STG0024 GRASS VALLEY RD	2468 TRUCK, PICKUP	0		4:00						
450 - DITCH CLEAN	02/29/16	STG0024 GRASS VALLEY RD	7813 JD 770P GRADER	0		4:00						
450 - DITCH CLEAN	02/29/16	STG0024 GRASS VALLEY RD	LF	0						10560.0		
450 - DITCH CLEAN	03/02/16	STG0020 DUCK LAKE RD	(CR 3550 MOTT DANNY	R	2:00							
450 - DITCH CLEAN	03/02/16	STG0020 DUCK LAKE RD	(CR 3033 TRUCK, SWAP BED	0		2:00						
450 - DITCH CLEAN	03/02/16	STG0020 DUCK LAKE RD	(CR LF	0						5280.0		
450 - DITCH CLEAN	03/02/16	STG0020 DUCK LAKE RD	(CR 7811 JD 770P GRADER	0		2:00						
450 - DITCH CLEAN	03/08/16	STG0003 COTTONWOOD	5254 MUNSON, BRANDON	R	2:00							
450 - DITCH CLEAN	03/08/16	STG0003 COTTONWOOD	3550 MOTT DANNY	R	2:00							
450 - DITCH CLEAN	03/08/16	STG0003 COTTONWOOD	5520 TRUCK, DUMP 10YD	0		2:00						
450 - DITCH CLEAN	03/08/16	STG0003 COTTONWOOD	7789 CAT 430 IT BACKHOE	0		2:00						
450 - DITCH CLEAN	03/08/16	STG0003 COTTONWOOD	DEBRIS DEBRIS	0			15.0					
450 - DITCH CLEAN	03/08/16	STG0003 COTTONWOOD	LF	0						160.0		
450 - DITCH CLEAN	03/08/16	STG0009 ELM ST	5254 MUNSON, BRANDON	R	3:00							
450 - DITCH CLEAN	03/08/16	STG0009 ELM ST	3550 MOTT DANNY	R	3:00							
450 - DITCH CLEAN	03/08/16	STG0009 ELM ST	5520 TRUCK, DUMP 10YD	0		3:00						
450 - DITCH CLEAN	03/08/16	STG0009 ELM ST	7789 CAT 430 IT BACKHOE	0		3:00						
450 - DITCH CLEAN	03/08/16	STG0009 ELM ST	DEBRIS DEBRIS	0			40.0					
450 - DITCH CLEAN	03/08/16	STG0009 ELM ST	LF	0						400.0		
450 - DITCH CLEAN	03/10/16	STG0008 EL TREN ST	3578 GOOCH WILLARD	R	3:00							
450 - DITCH CLEAN	03/10/16	STG0008 EL TREN ST	7813 JD 770P GRADER	0		3:00						
450 - DITCH CLEAN	03/10/16	STG0008 EL TREN ST	5520 TRUCK, DUMP 10YD	0		3:00						
450 - DITCH CLEAN	03/10/16	STG0008 EL TREN ST	DEBRIS DEBRIS	0			30.0					
450 - DITCH CLEAN	03/10/16	STG0008 EL TREN ST	LF	0						200.0		
450 - DITCH CLEAN	04/07/16	STG0016 STATE ROUTE 447	(3585 WATT JAMES	R	10:00							



# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 450

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#				
0000141 - Gerlach Roads																
450 - DITCH CLEAN	04/07/16	STG0016 STATE ROUTE 447 (7813 JD 770P GRADER		0		10:00										
450 - DITCH CLEAN	04/07/16	STG0016 STATE ROUTE 447 (2468 TRUCK, PICKUP		0		10:00										
450 - DITCH CLEAN	04/07/16	STG0016 STATE ROUTE 447 (LF		0						26400.0						
450 - DITCH CLEAN	05/04/16	STG0020 DUCK LAKE RD (CR 3585 WATT JAMES		R	2:00											
450 - DITCH CLEAN	05/04/16	STG0020 DUCK LAKE RD (CR 2468 TRUCK, PICKUP		0		2:00										
450 - DITCH CLEAN	05/04/16	STG0020 DUCK LAKE RD (CR 7813 JD 770P GRADER		0		2:00										
450 - DITCH CLEAN	05/04/16	STG0020 DUCK LAKE RD (CR LF		0						21120.0						
450 - DITCH CLEAN	06/09/16	STV0005 STATE ROUTE 345 (3585 WATT JAMES		R	7:00											
450 - DITCH CLEAN	06/09/16	STV0005 STATE ROUTE 345 (7813 JD 770P GRADER		0		7:00										
450 - DITCH CLEAN	06/09/16	STV0005 STATE ROUTE 345 (LF		0						42250.0						
450 - DITCH CLEAN	06/21/16	STV0006 STATE ROUTE 8A (C 2468 TRUCK, PICKUP		0		6:00										
450 - DITCH CLEAN	06/21/16	STV0006 STATE ROUTE 8A (C 7811 JD 770P GRADER		0		6:00										
450 - DITCH CLEAN	06/21/16	STV0006 STATE ROUTE 8A (C LF		0						52800.0						
450 - DITCH CLEAN	06/21/16	STV0006 STATE ROUTE 8A (C 3585 WATT JAMES		R	6:00											
450 - DITCH CLEAN	06/22/16	STV0006 STATE ROUTE 8A (C 3585 WATT JAMES		R	10:00											
450 - DITCH CLEAN	06/22/16	STV0006 STATE ROUTE 8A (C 2468 TRUCK, PICKUP		0		10:00										
450 - DITCH CLEAN	06/22/16	STV0006 STATE ROUTE 8A (C 7811 JD 770P GRADER		0		10:00										
450 - DITCH CLEAN	06/22/16	STV0006 STATE ROUTE 8A (C LF		0						52800.0						
450 - DITCH CLEAN	06/23/16	STV0006 STATE ROUTE 8A (C 3585 WATT JAMES		R	7:00											
450 - DITCH CLEAN	06/23/16	STV0006 STATE ROUTE 8A (C 2468 TRUCK, PICKUP		0		7:00										
450 - DITCH CLEAN	06/23/16	STV0006 STATE ROUTE 8A (C 7811 JD 770P GRADER		0		7:00										
450 - DITCH CLEAN	06/23/16	STV0006 STATE ROUTE 8A (C LF		0						26400.0						
450 - DITCH CLEAN	06/29/16	STV0006 STATE ROUTE 8A (C 3585 WATT JAMES		R	10:00											
450 - DITCH CLEAN	06/29/16	STV0006 STATE ROUTE 8A (C 2468 TRUCK, PICKUP		0		10:00										
450 - DITCH CLEAN	06/29/16	STV0006 STATE ROUTE 8A (C 7811 JD 770P GRADER		0		10:00										
450 - DITCH CLEAN	06/29/16	STV0006 STATE ROUTE 8A (C LF		0						52800.0						
										273.00	398.00	85.0	0.0	0.0	973535.0	LF
<b>Grand Total</b>										<b>3157.45</b>	<b>3818.20</b>	<b>6926.5</b>	<b>0.0</b>	<b>0.0</b>	<b>1088125.0</b>	

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 451

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
<b>000012IN - RENO - NORTH</b>												
451 - RETEN POND CLEAN	01/20/16	PT99 LONGLEY YARD (COUN 2856 HOLLINGER RICK		R	2:00							DR - DRAINAGE
451 - RETEN POND CLEAN	01/20/16	PT99 LONGLEY YARD (COUN 8312 CONNOR, DONALD		R	2:00							
451 - RETEN POND CLEAN	01/20/16	PT99 LONGLEY YARD (COUN 5561 TRUCK, VAC		0	2:00							
451 - RETEN POND CLEAN	01/20/16	PT99 LONGLEY YARD (COUN WATER WATER		0		1000.0						
<b>0000141 - Gerlach Roads</b>												
451 - RETEN POND CLEAN	11/19/15	STG0029 STATE ROUTE 33 (C 3550 MOTT DANNY		R	7:00							DR - DRAINAGE
451 - RETEN POND CLEAN	11/19/15	STG0029 STATE ROUTE 33 (C 7769 CAT 430 IT BACKHOE		0	7:00							
451 - RETEN POND CLEAN	11/19/15	STG0029 STATE ROUTE 33 (C EACH		0						1.0		
<b>Grand Total</b>												
					11:00	9:00	1000.0	0.0	0.0	0.0	1.0	

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 456

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#					
0000121S - RENO - SOUTH																	
456 - AC BERM INSTALL	10/21/15	S1102032 PARKWAY DRIVE	£2749 SCHMITT KEN	R	3:00							AS - ASPHALT					
456 - AC BERM INSTALL	10/21/15	S1102032 PARKWAY DRIVE	£8917 BERRY, WADE	R	3:00												
456 - AC BERM INSTALL	10/21/15	S1102032 PARKWAY DRIVE	£8897 GRAHAM, RICHARD	R	3:00												
456 - AC BERM INSTALL	10/21/15	S1102032 PARKWAY DRIVE	£5376 PARKHURST JAMIE	R	3:00												
456 - AC BERM INSTALL	10/21/15	S1102032 PARKWAY DRIVE	£7843 EXCAVATOR	0	3:00												
456 - AC BERM INSTALL	10/21/15	S1102032 PARKWAY DRIVE	£5202 TRUCK, DUMP 12+YD	0	3:00												
456 - AC BERM INSTALL	10/21/15	S1102032 PARKWAY DRIVE	£2363 TRUCK, PICKUP	0	3:00												
456 - AC BERM INSTALL	10/21/15	S1102032 PARKWAY DRIVE	£4800 1990 INTRNTL GARBAGE	0	3:00												
456 - AC BERM INSTALL	10/21/15	S1102032 PARKWAY DRIVE	£LF	0						140.0							
456 - AC BERM INSTALL	05/24/16	S6203034 BOND SHIRE DRIVE	£3113 RIALS KELLY	R	5:00												
456 - AC BERM INSTALL	05/24/16	S6203034 BOND SHIRE DRIVE	£5377 BORUNDA TIM	R	5:00												
456 - AC BERM INSTALL	05/24/16	S6203034 BOND SHIRE DRIVE	£5376 PARKHURST JAMIE	R	5:00												
456 - AC BERM INSTALL	05/24/16	S6203034 BOND SHIRE DRIVE	£9205 MACLEOD, DAMIAN	R	5:00												
456 - AC BERM INSTALL	05/24/16	S6203034 BOND SHIRE DRIVE	£8917 BERRY, WADE	R	5:00												
456 - AC BERM INSTALL	05/24/16	S6203034 BOND SHIRE DRIVE	£8876 FLOOD, JON	R	5:00												
456 - AC BERM INSTALL	05/24/16	S6203034 BOND SHIRE DRIVE	£9274 FLORES-TOREES, RICKY	R	5:00												
456 - AC BERM INSTALL	05/24/16	S6203034 BOND SHIRE DRIVE	£8384 RODRIGUEZ MARQUEZ, J R	R	5:00												
456 - AC BERM INSTALL	05/24/16	S6203034 BOND SHIRE DRIVE	£2713 2014 RAM CREW CAB	0	5:00												
456 - AC BERM INSTALL	05/24/16	S6203034 BOND SHIRE DRIVE	£5202 TRUCK, DUMP 12+YD	0	5:00												
456 - AC BERM INSTALL	05/24/16	S6203034 BOND SHIRE DRIVE	£2454 TRUCK, PICKUP	0	5:00												
456 - AC BERM INSTALL	05/24/16	S6203034 BOND SHIRE DRIVE	£7873 BACKHOE	0	5:00												
456 - AC BERM INSTALL	05/24/16	S6203034 BOND SHIRE DRIVE	£5213 TRUCK, DUMP 12+YD	0	5:00												
456 - AC BERM INSTALL	05/24/16	S6203034 BOND SHIRE DRIVE	£5203 TRUCK, DUMP 12+YD	0	5:00												
456 - AC BERM INSTALL	05/24/16	S6203034 BOND SHIRE DRIVE	DEBRIS	0			1.0										
456 - AC BERM INSTALL	05/24/16	S6203034 BOND SHIRE DRIVE	1/2" DIKE NIL 1/2" DIKE PG64-22	0			2.0										
456 - AC BERM INSTALL	05/24/16	S6203034 BOND SHIRE DRIVE	SS1H SS1H	0			3.0										
456 - AC BERM INSTALL	05/24/16	S6203034 BOND SHIRE DRIVE	LF	0			60.0										
											52:00	42:00	0.0	0.0	0.0	200.0	LF
0000131 - Incline Roads																	
456 - AC BERM INSTALL	10/20/15	IT11 INCLINE	3102 PITTS CURTIS	R	4:00							AS - ASPHALT					
456 - AC BERM INSTALL	10/20/15	IT11 INCLINE	3666 HARDY DAVID	R	4:00							IT11-4					
456 - AC BERM INSTALL	10/20/15	IT11 INCLINE	8900 HUF, RONY	R	4:00							IT11-4					
456 - AC BERM INSTALL	10/20/15	IT11 INCLINE	7864 BACKHOE	0	4:00							IT11-4					
456 - AC BERM INSTALL	10/20/15	IT11 INCLINE	5215 TRUCK, DUMP 12+YD	0	4:00							IT11-4					

# WORK REPORT DETAIL

From 09/01/13 to 06/30/16 Activity = 456

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000131 - Incline Roads												
456 - AC BERM INSTALL	10/20/15	IT11 INCLINE	3032 TRUCK, PICKUP	0		4:00						IT11-4
456 - AC BERM INSTALL	10/20/15	IT11 INCLINE	DEBRIS DEBRIS	0			5.0					IT11-4
456 - AC BERM INSTALL	10/20/15	IT11 INCLINE	LF	0						1.0		IT11-4
456 - AC BERM INSTALL	10/20/15	IT11 INCLINE	3102 PITTS CURTIS	R	3:00							IT11-3
456 - AC BERM INSTALL	10/20/15	IT11 INCLINE	3666 HARDY DAVID	R	3:00							IT11-3
456 - AC BERM INSTALL	10/20/15	IT11 INCLINE	8900 HUF, RONY	R	3:00							IT11-3
456 - AC BERM INSTALL	10/20/15	IT11 INCLINE	7864 BACKHOE	0		3:00						IT11-3
456 - AC BERM INSTALL	10/20/15	IT11 INCLINE	5215 TRUCK, DUMP 12+YD	0		3:00						IT11-3
456 - AC BERM INSTALL	10/20/15	IT11 INCLINE	3032 TRUCK, PICKUP	0		3:00						IT11-3
456 - AC BERM INSTALL	10/20/15	IT11 INCLINE	DEBRIS DEBRIS	0			5.0					IT11-3
456 - AC BERM INSTALL	10/20/15	IT11 INCLINE	LF	0						1.0		IT11-3
456 - AC BERM INSTALL	10/20/15	IT11 INCLINE	3102 PITTS CURTIS	R	1:30							IT11-2
456 - AC BERM INSTALL	10/20/15	IT11 INCLINE	3666 HARDY DAVID	R	1:30							IT11-2
456 - AC BERM INSTALL	10/20/15	IT11 INCLINE	8900 HUF, RONY	R	1:30							IT11-2
456 - AC BERM INSTALL	10/20/15	IT11 INCLINE	7864 BACKHOE	0		1:30						IT11-2
456 - AC BERM INSTALL	10/20/15	IT11 INCLINE	5215 TRUCK, DUMP 12+YD	0		1:30						IT11-2
456 - AC BERM INSTALL	10/20/15	IT11 INCLINE	3032 TRUCK, PICKUP	0		1:30						IT11-2
456 - AC BERM INSTALL	10/20/15	IT11 INCLINE	DEBRIS DEBRIS	0			5.0					IT11-2
456 - AC BERM INSTALL	10/20/15	IT11 INCLINE	LF	0						1.0		IT11-2
456 - AC BERM INSTALL	10/20/15	IT11 INCLINE	3102 PITTS CURTIS	R	1:30							IT11-1
456 - AC BERM INSTALL	10/20/15	IT11 INCLINE	3666 HARDY DAVID	R	1:30							IT11-1
456 - AC BERM INSTALL	10/20/15	IT11 INCLINE	8900 HUF, RONY	R	1:30							IT11-1
456 - AC BERM INSTALL	10/20/15	IT11 INCLINE	7864 BACKHOE	0		1:30						IT11-1
456 - AC BERM INSTALL	10/20/15	IT11 INCLINE	5215 TRUCK, DUMP 12+YD	0		1:30						IT11-1
456 - AC BERM INSTALL	10/20/15	IT11 INCLINE	3032 TRUCK, PICKUP	0		1:30						IT11-1
456 - AC BERM INSTALL	10/20/15	IT11 INCLINE	DEBRIS DEBRIS	0			5.0					IT11-1
456 - AC BERM INSTALL	10/20/15	IT11 INCLINE	LF	0						1.0		IT11-1
456 - AC BERM INSTALL	10/21/15	IT11 INCLINE	3102 PITTS CURTIS	R	6:00							IT11-1
456 - AC BERM INSTALL	10/21/15	IT11 INCLINE	2118 ROBINSON TROY	R	6:00							IT11-1
456 - AC BERM INSTALL	10/21/15	IT11 INCLINE	8284 CHRISTIANSEN, AARON	R	6:00							IT11-1
456 - AC BERM INSTALL	10/21/15	IT11 INCLINE	8896 ESCOVEDO, ELLIOTT	R	6:00							IT11-1
456 - AC BERM INSTALL	10/21/15	IT11 INCLINE	7864 BACKHOE	0		6:00						IT11-1
456 - AC BERM INSTALL	10/21/15	IT11 INCLINE	5215 TRUCK, DUMP 12+YD	0		6:00						IT11-1
456 - AC BERM INSTALL	10/21/15	IT11 INCLINE	2360 TRUCK, PICKUP	0		6:00						IT11-1

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 456

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#				
0000131 - Incline Roads																
456 - AC BERM INSTALL	10/21/15	IT11 INCLINE	DEBRIS DEBRIS	0			12.0					IT11-1				
456 - AC BERM INSTALL	10/21/15	IT11 INCLINE	3102 PITTS CURTIS	R	1:00							IT11-10				
456 - AC BERM INSTALL	10/21/15	IT11 INCLINE	2118 ROBINSON TROY	R	1:00							IT11-10				
456 - AC BERM INSTALL	10/21/15	IT11 INCLINE	8284 CHRISTIANSEN, AARON	R	1:00							IT11-10				
456 - AC BERM INSTALL	10/21/15	IT11 INCLINE	8896 ESCOVEDO, ELLIOTT	R	1:00							IT11-10				
456 - AC BERM INSTALL	10/21/15	IT11 INCLINE	7864 BACKHOE	0		1:00						IT11-10				
456 - AC BERM INSTALL	10/21/15	IT11 INCLINE	5215 TRUCK, DUMP 12+YD	0		1:00						IT11-10				
456 - AC BERM INSTALL	10/21/15	IT11 INCLINE	2360 TRUCK, PICKUP	0		1:00						IT11-10				
456 - AC BERM INSTALL	10/21/15	IT11 INCLINE	DEBRIS DEBRIS	0			5.0					IT11-10				
456 - AC BERM INSTALL	11/19/15	IT110021 ROBIN DR.22 P	3102 PITTS CURTIS	R	6:00											
456 - AC BERM INSTALL	11/19/15	IT110021 ROBIN DR.22 P	2287 HEPPE ROSS	R	6:00											
456 - AC BERM INSTALL	11/19/15	IT110021 ROBIN DR.22 P	2118 ROBINSON TROY	R	6:00											
456 - AC BERM INSTALL	11/19/15	IT110021 ROBIN DR.22 P	8347 LANGE, PETER	R	6:00											
456 - AC BERM INSTALL	11/19/15	IT110021 ROBIN DR.22 P	7864 BACKHOE	0		6:00										
456 - AC BERM INSTALL	11/19/15	IT110021 ROBIN DR.22 P	5210 TRUCK, DUMP 12+YD	0		6:00										
456 - AC BERM INSTALL	11/19/15	IT110021 ROBIN DR.22 P	3032 TRUCK, PICKUP	0		6:00										
456 - AC BERM INSTALL	11/19/15	IT110021 ROBIN DR.22 P	7865 LOADER	0		6:00										
456 - AC BERM INSTALL	11/19/15	IT110021 ROBIN DR.22 P	7301 OIL POT	0		6:00										
456 - AC BERM INSTALL	11/19/15	IT110021 ROBIN DR.22 P	DIKE 1/2" DIKE MIX W/LIME	0			4.0									
456 - AC BERM INSTALL	11/19/15	IT110021 ROBIN DR.22 P	SSH SSH	0			25.0									
											82.00	81.00	0.0	0.0	4.0	LF
<b>Grand Total</b>											<b>134.00</b>	<b>123.00</b>	<b>0.0</b>	<b>0.0</b>	<b>204.0</b>	

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 457

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121S - RENO - SOUTH												
457 - AC BERM REPAIR	03/10/16	m71 GALENA FOREST/CALL/ 8293 BURKE, CODY		R	7:00							AS - ASPHALT
457 - AC BERM REPAIR	03/10/16	m71 GALENA FOREST/CALL/ 2571 MC NEFF DANIEL		R	7:00							
457 - AC BERM REPAIR	03/10/16	m71 GALENA FOREST/CALL/ 3216 COOPER JEFF		R	7:00							
457 - AC BERM REPAIR	03/10/16	m71 GALENA FOREST/CALL/ 3619 WILLIAMS BRAD		R	7:00							
457 - AC BERM REPAIR	03/10/16	m71 GALENA FOREST/CALL/ 7852 BACKHOE		0	7:00							
457 - AC BERM REPAIR	03/10/16	m71 GALENA FOREST/CALL/ 5211 TRUCK, DUMP 12+YD		0	7:00							
457 - AC BERM REPAIR	03/10/16	m71 GALENA FOREST/CALL/ 5203 TRUCK, DUMP 12+YD		0	7:00							
457 - AC BERM REPAIR	03/10/16	m71 GALENA FOREST/CALL/ 2522 TRUCK, PICKUP		0	7:00							
457 - AC BERM REPAIR	03/10/16	m71 GALENA FOREST/CALL/ DEBRIS DEBRIS		0			30.0					
457 - AC BERM REPAIR	03/10/16	m71 GALENA FOREST/CALL/ LF		0						1.0		
457 - AC BERM REPAIR	06/06/16	MF7104014 DOUGLAS FIR DR 3619 WILLIAMS BRAD		R	4:00							
457 - AC BERM REPAIR	06/06/16	MF7104014 DOUGLAS FIR DR 2571 MC NEFF DANIEL		R	4:00							
457 - AC BERM REPAIR	06/06/16	MF7104014 DOUGLAS FIR DR 9276 RUIZ-CERVANTES, JOSE		R	4:00							
457 - AC BERM REPAIR	06/06/16	MF7104014 DOUGLAS FIR DR 2087 HOUK RALPH		R	4:00							
457 - AC BERM REPAIR	06/06/16	MF7104014 DOUGLAS FIR DR 9340 MORROW, JOSHUA		R	4:00							
457 - AC BERM REPAIR	06/06/16	MF7104014 DOUGLAS FIR DR 9278 ROSAS, JESSEP		R	4:00							
457 - AC BERM REPAIR	06/06/16	MF7104014 DOUGLAS FIR DR 6972 DAVIDSON, BRIAN		R	4:00							
457 - AC BERM REPAIR	06/06/16	MF7104014 DOUGLAS FIR DR 7852 BACKHOE		0	4:00							
457 - AC BERM REPAIR	06/06/16	MF7104014 DOUGLAS FIR DR 7791 CMPCT TRCT LOADER W/1		0	4:00							
457 - AC BERM REPAIR	06/06/16	MF7104014 DOUGLAS FIR DR 7791B COLD PLANNER		0	4:00							
457 - AC BERM REPAIR	06/06/16	MF7104014 DOUGLAS FIR DR 7724 ROLLER		0	4:00							
457 - AC BERM REPAIR	06/06/16	MF7104014 DOUGLAS FIR DR 6613 TRAILER, DOUBLE+ AXLE		0	4:00							
457 - AC BERM REPAIR	06/06/16	MF7104014 DOUGLAS FIR DR 7709 OIL POT		0	4:00							
457 - AC BERM REPAIR	06/06/16	MF7104014 DOUGLAS FIR DR 5514 WATER TRUCK		0	4:00							
457 - AC BERM REPAIR	06/06/16	MF7104014 DOUGLAS FIR DR 5210 TRUCK, DUMP 12+YD		0	4:00							
457 - AC BERM REPAIR	06/06/16	MF7104014 DOUGLAS FIR DR 2521 TRUCK, PICKUP		0	4:00							
457 - AC BERM REPAIR	06/06/16	MF7104014 DOUGLAS FIR DR 5206 TRUCK, DUMP 12+YD		0	4:00							
457 - AC BERM REPAIR	06/06/16	MF7104014 DOUGLAS FIR DR 2522 TRUCK, PICKUP		0	4:00							
457 - AC BERM REPAIR	06/06/16	MF7104014 DOUGLAS FIR DR 1/2 AC W/L ATLAS 1/2 HMA		0	6.0							
457 - AC BERM REPAIR	06/06/16	MF7104014 DOUGLAS FIR DR SS1H SS1H		0	15.0							
457 - AC BERM REPAIR	06/06/16	MF7104014 DOUGLAS FIR DR LF		0						1800.0		
457 - AC BERM REPAIR	06/07/16	MF7104011 BLACK PINE DRIV 3619 WILLIAMS BRAD		R	1:30							
457 - AC BERM REPAIR	06/07/16	MF7104011 BLACK PINE DRIV 2571 MC NEFF DANIEL		R	1:30							
457 - AC BERM REPAIR	06/07/16	MF7104011 BLACK PINE DRIV 9276 RUIZ-CERVANTES, JOSE		R	1:30							

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 457

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121S - RENO - SOUTH												AS - ASPHALT
457 - AC BERM REPAIR	06/07/16	MF7104011	BLACK PINE DRIV 3666 HARDY DAVID	R	1:30							
457 - AC BERM REPAIR	06/07/16	MF7104011	BLACK PINE DRIV 2087 HOUK RALPH	R	1:30							
457 - AC BERM REPAIR	06/07/16	MF7104011	BLACK PINE DRIV 9340 MORROW, JOSHUA	R	1:30							
457 - AC BERM REPAIR	06/07/16	MF7104011	BLACK PINE DRIV 9278 ROSAS, JESSEP	R	1:30							
457 - AC BERM REPAIR	06/07/16	MF7104011	BLACK PINE DRIV 6972 DAVIDSON, BRIAN	R	1:30							
457 - AC BERM REPAIR	06/07/16	MF7104011	BLACK PINE DRIV 7852 BACKHOE	0		1:30						
457 - AC BERM REPAIR	06/07/16	MF7104011	BLACK PINE DRIV 7724 ROLLER	0		1:30						
457 - AC BERM REPAIR	06/07/16	MF7104011	BLACK PINE DRIV 6613 TRAILER, DOUBLE+AXLE	0		1:30						
457 - AC BERM REPAIR	06/07/16	MF7104011	BLACK PINE DRIV 7709 OIL POT	0		1:30						
457 - AC BERM REPAIR	06/07/16	MF7104011	BLACK PINE DRIV 5210 TRUCK, DUMP 12+YD	0		1:30						
457 - AC BERM REPAIR	06/07/16	MF7104011	BLACK PINE DRIV 2521 TRUCK, PICKUP	0		1:30						
457 - AC BERM REPAIR	06/07/16	MF7104011	BLACK PINE DRIV 2522 TRUCK, PICKUP	0		1:30						
457 - AC BERM REPAIR	06/07/16	MF7104011	BLACK PINE DRIV 1/2" AC W/ATLAS 1/2" HMA	0			2.0					
457 - AC BERM REPAIR	06/07/16	MF7104011	BLACK PINE DRIV SS1H SS1H	0			2.0					
457 - AC BERM REPAIR	06/07/16	MF7104011	BLACK PINE DRIV LF	0						200.0		
457 - AC BERM REPAIR	06/07/16	MF7104013	DOUGLAS FIR CIF 3619 WILLIAMS BRAD	R	1:30							
457 - AC BERM REPAIR	06/07/16	MF7104013	DOUGLAS FIR CIF 2571 MC NEFF DANIEL	R	1:30							
457 - AC BERM REPAIR	06/07/16	MF7104013	DOUGLAS FIR CIF 9276 RUIZ-CERVANTES, JOSE	R	1:30							
457 - AC BERM REPAIR	06/07/16	MF7104013	DOUGLAS FIR CIF 3666 HARDY DAVID	R	1:30							
457 - AC BERM REPAIR	06/07/16	MF7104013	DOUGLAS FIR CIF 2087 HOUK RALPH	R	1:30							
457 - AC BERM REPAIR	06/07/16	MF7104013	DOUGLAS FIR CIF 9340 MORROW, JOSHUA	R	1:30							
457 - AC BERM REPAIR	06/07/16	MF7104013	DOUGLAS FIR CIF 9278 ROSAS, JESSEP	R	1:30							
457 - AC BERM REPAIR	06/07/16	MF7104013	DOUGLAS FIR CIF 6972 DAVIDSON, BRIAN	R	1:30							
457 - AC BERM REPAIR	06/07/16	MF7104013	DOUGLAS FIR CIF 7852 BACKHOE	0		1:30						
457 - AC BERM REPAIR	06/07/16	MF7104013	DOUGLAS FIR CIF 7724 ROLLER	0		1:30						
457 - AC BERM REPAIR	06/07/16	MF7104013	DOUGLAS FIR CIF 6613 TRAILER, DOUBLE+AXLE	0		1:30						
457 - AC BERM REPAIR	06/07/16	MF7104013	DOUGLAS FIR CIF 7709 OIL POT	0		1:30						
457 - AC BERM REPAIR	06/07/16	MF7104013	DOUGLAS FIR CIF 5210 TRUCK, DUMP 12+YD	0		1:30						
457 - AC BERM REPAIR	06/07/16	MF7104013	DOUGLAS FIR CIF 2521 TRUCK, PICKUP	0		1:30						
457 - AC BERM REPAIR	06/07/16	MF7104013	DOUGLAS FIR CIF 2522 TRUCK, PICKUP	0		1:30						
457 - AC BERM REPAIR	06/07/16	MF7104013	DOUGLAS FIR CIF 1/2" AC W/ATLAS 1/2" HMA	0			1.0					
457 - AC BERM REPAIR	06/07/16	MF7104013	DOUGLAS FIR CIF LF	0						200.0		
457 - AC BERM REPAIR	06/08/16	MF7104004	YELLOW PINE CIF 3619 WILLIAMS BRAD	R	2:00							
457 - AC BERM REPAIR	06/08/16	MF7104004	YELLOW PINE CIF 2571 MC NEFF DANIEL	R	2:00							

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 457

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	Wk-Qty	W/O#	ACCT#
0000121S - RENO - SOUTH												
457 - AC BERM REPAIR	06/08/16	MF7104004	YELLOW PINE CIF 9276 RUIZ-CERVANTES, JOSE	R		2.00						
457 - AC BERM REPAIR	06/08/16	MF7104004	YELLOW PINE CIF 3666 HARDY DAVID	R		2.00						
457 - AC BERM REPAIR	06/08/16	MF7104004	YELLOW PINE CIF 2087 HOUK RALPH	R		2.00						
457 - AC BERM REPAIR	06/08/16	MF7104004	YELLOW PINE CIF 9340 MORROW, JOSHUA	R		2.00						
457 - AC BERM REPAIR	06/08/16	MF7104004	YELLOW PINE CIF 6972 DAVIDSON, BRIAN	R		2.00						
457 - AC BERM REPAIR	06/08/16	MF7104004	YELLOW PINE CIF 3166 HINES MICHAEL	R		2.00						
457 - AC BERM REPAIR	06/08/16	MF7104004	YELLOW PINE CIF 7852 BACKHOE	0						2.00		
457 - AC BERM REPAIR	06/08/16	MF7104004	YELLOW PINE CIF 7724 ROLLER	0						2.00		
457 - AC BERM REPAIR	06/08/16	MF7104004	YELLOW PINE CIF 6613 TRAILER, DOUBLE+ AXLE	0						2.00		
457 - AC BERM REPAIR	06/03/16	MF7104004	YELLOW PINE CIF 7709 OIL POT	0						2.00		
457 - AC BERM REPAIR	06/08/16	MF7104004	YELLOW PINE CIF 5514 WATER TRUCK	0						2.00		
457 - AC BERM REPAIR	06/08/16	MF7104004	YELLOW PINE CIF 5211 TRUCK, DUMP 12+YD	0						2.00		
457 - AC BERM REPAIR	06/08/16	MF7104004	YELLOW PINE CIF 5206 TRUCK, DUMP 12+YD	0						2.00		
457 - AC BERM REPAIR	06/08/16	MF7104004	YELLOW PINE CIF 2521 TRUCK, PICKUP	0						2.00		
457 - AC BERM REPAIR	06/08/16	MF7104004	YELLOW PINE CIF 2522 TRUCK, PICKUP	0						2.00		
457 - AC BERM REPAIR	06/08/16	MF7104004	YELLOW PINE CIF S51H S51H	0						2.00		
457 - AC BERM REPAIR	06/08/16	MF7104004	YELLOW PINE CIF AC38G 3/8" AC20 N/LINE	0						10.0		
457 - AC BERM REPAIR	06/08/16	MF7104004	YELLOW PINE CIF LF	0						3.0		
457 - AC BERM REPAIR	06/08/16	MF7104011	BLACK PINE DRIV 3619 WILLIAMS BRAD	R		1.00						12000.0
457 - AC BERM REPAIR	06/08/16	MF7104011	BLACK PINE DRIV 2571 MC NEFF DANIEL	R		1.00						
457 - AC BERM REPAIR	06/08/16	MF7104011	BLACK PINE DRIV 9276 RUIZ-CERVANTES, JOSE	R		1.00						
457 - AC BERM REPAIR	06/08/16	MF7104011	BLACK PINE DRIV 3666 HARDY DAVID	R		1.00						
457 - AC BERM REPAIR	06/08/16	MF7104011	BLACK PINE DRIV 2087 HOUK RALPH	R		1.00						
457 - AC BERM REPAIR	06/08/16	MF7104011	BLACK PINE DRIV 9340 MORROW, JOSHUA	R		1.00						
457 - AC BERM REPAIR	06/08/16	MF7104011	BLACK PINE DRIV 6972 DAVIDSON, BRIAN	R		1.00						
457 - AC BERM REPAIR	06/08/16	MF7104011	BLACK PINE DRIV 3166 HINES MICHAEL	R		1.00						
457 - AC BERM REPAIR	06/08/16	MF7104011	BLACK PINE DRIV 7852 BACKHOE	0						1.00		
457 - AC BERM REPAIR	06/08/16	MF7104011	BLACK PINE DRIV 7724 ROLLER	0						1.00		
457 - AC BERM REPAIR	06/08/16	MF7104011	BLACK PINE DRIV 6613 TRAILER, DOUBLE+ AXLE	0						1.00		
457 - AC BERM REPAIR	06/08/16	MF7104011	BLACK PINE DRIV 7709 OIL POT	0						1.00		
457 - AC BERM REPAIR	06/08/16	MF7104011	BLACK PINE DRIV 5514 WATER TRUCK	0						1.00		
457 - AC BERM REPAIR	06/08/16	MF7104011	BLACK PINE DRIV 5211 TRUCK, DUMP 12+YD	0						1.00		
457 - AC BERM REPAIR	06/08/16	MF7104011	BLACK PINE DRIV 5206 TRUCK, DUMP 12+YD	0						1.00		
457 - AC BERM REPAIR	06/08/16	MF7104011	BLACK PINE DRIV 2521 TRUCK, PICKUP	0						1.00		

AS - ASPHALT



# WORK REPORT DETAIL

From 09/10/15 to 06/30/16 Activity = 457

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121S - RENO - SOUTH												AS - ASPHALT
457 - AC BERM REPAIR	06/08/16	MF7104011	BLACK PINE DRIV 2522 TRUCK, PICKUP	0		1.00						
457 - AC BERM REPAIR	06/08/16	MF7104011	BLACK PINE DRIV AC3/8G 3/8" AC20 NLIME	0			1.0					
457 - AC BERM REPAIR	06/08/16	MF7104011	BLACK PINE DRIV LF	0						300.0		
457 - AC BERM REPAIR	06/08/16	MF7104014	DOUGLAS FIR DR 3619 WILLIAMS BRAD	R	1.00							
457 - AC BERM REPAIR	06/08/16	MF7104014	DOUGLAS FIR DR 2571 MC NEFF DANIEL	R	1.00							
457 - AC BERM REPAIR	06/08/16	MF7104014	DOUGLAS FIR DR 9276 RUIZ-CERVANTES, JOSE	R	1.00							
457 - AC BERM REPAIR	06/08/16	MF7104014	DOUGLAS FIR DR 3666 HARDY DAVID	R	1.00							
457 - AC BERM REPAIR	06/08/16	MF7104014	DOUGLAS FIR DR 2087 HOUK RALPH	R	1.00							
457 - AC BERM REPAIR	06/08/16	MF7104014	DOUGLAS FIR DR 9340 MORROW, JOSHUA	R	1.00							
457 - AC BERM REPAIR	06/08/16	MF7104014	DOUGLAS FIR DR 6972 DAVIDSON, BRIAN	R	1.00							
457 - AC BERM REPAIR	06/08/16	MF7104014	DOUGLAS FIR DR 3166 HINES MICHAEL	R	1.00							
457 - AC BERM REPAIR	06/08/16	MF7104014	DOUGLAS FIR DR 7852 BACKHOE	0		1.00						
457 - AC BERM REPAIR	06/08/16	MF7104014	DOUGLAS FIR DR 7724 ROLLER	0		1.00						
457 - AC BERM REPAIR	06/08/16	MF7104014	DOUGLAS FIR DR 6613 TRAILER, DOUBLE-AXLE 0	0		1.00						
457 - AC BERM REPAIR	06/08/16	MF7104014	DOUGLAS FIR DR 7709 OIL POT	0		1.00						
457 - AC BERM REPAIR	06/08/16	MF7104014	DOUGLAS FIR DR 5514 WATER TRUCK	0		1.00						
457 - AC BERM REPAIR	06/08/16	MF7104014	DOUGLAS FIR DR 5211 TRUCK, DUMP 12-4YD	0		1.00						
457 - AC BERM REPAIR	06/08/16	MF7104014	DOUGLAS FIR DR 2521 TRUCK, PICKUP	0		1.00						
457 - AC BERM REPAIR	06/08/16	MF7104014	DOUGLAS FIR DR 5206 TRUCK, DUMP 12-4YD	0		1.00						
457 - AC BERM REPAIR	06/08/16	MF7104014	DOUGLAS FIR DR 2522 TRUCK, PICKUP	0		1.00						
457 - AC BERM REPAIR	06/08/16	MF7104014	DOUGLAS FIR DR 1/2" AC WL ATLAS 1/2" HMA	0			3.0					
457 - AC BERM REPAIR	06/08/16	MF7104014	DOUGLAS FIR DR SS1H SS1H	0			10.0					
457 - AC BERM REPAIR	06/08/16	MF7104014	DOUGLAS FIR DR AC3/8G 3/8" AC20 NLIME	0			2.0					
457 - AC BERM REPAIR	06/08/16	MF7104014	DOUGLAS FIR DR LF	0						800.0		
457 - AC BERM REPAIR	06/09/16	MF7104004	YELLOW PINE CIF 3619 WILLIAMS BRAD	R	2:00							
457 - AC BERM REPAIR	06/09/16	MF7104004	YELLOW PINE CIF 2571 MC NEFF DANIEL	R	2:00							
457 - AC BERM REPAIR	06/09/16	MF7104004	YELLOW PINE CIF 9276 RUIZ-CERVANTES, JOSE	R	2:30							
457 - AC BERM REPAIR	06/09/16	MF7104004	YELLOW PINE CIF 3666 HARDY DAVID	R	2:30							
457 - AC BERM REPAIR	06/09/16	MF7104004	YELLOW PINE CIF 2087 HOUK RALPH	R	1:00							
457 - AC BERM REPAIR	06/09/16	MF7104004	YELLOW PINE CIF 9340 MORROW, JOSHUA	R	2:00							
457 - AC BERM REPAIR	06/09/16	MF7104004	YELLOW PINE CIF 6972 DAVIDSON, BRIAN	R	2:30							
457 - AC BERM REPAIR	06/09/16	MF7104004	YELLOW PINE CIF 7852 BACKHOE	0		2:00						
457 - AC BERM REPAIR	06/09/16	MF7104004	YELLOW PINE CIF 7724 ROLLER	0		2:00						
457 - AC BERM REPAIR	06/09/16	MF7104004	YELLOW PINE CIF 6613 TRAILER, DOUBLE-AXLE 0	0		2:00						

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 457

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121S - RENO - SOUTH												AS - ASPHALT
457 - AC BERM REPAIR	06/09/16	MF7104004	YELLOW PINE CIF 7709 OIL POT	0		2:00						
457 - AC BERM REPAIR	06/09/16	MF7104004	YELLOW PINE CIF 5211 TRUCK, DUMP 12-YD	0		2:00						
457 - AC BERM REPAIR	06/09/16	MF7104004	YELLOW PINE CIF 2521 TRUCK, PICKUP	0		2:00						
457 - AC BERM REPAIR	06/09/16	MF7104004	YELLOW PINE CIF 5206 TRUCK, DUMP 12-YD	0		2:00						
457 - AC BERM REPAIR	06/09/16	MF7104004	YELLOW PINE CIF 2522 TRUCK, PICKUP	0		2:00						
457 - AC BERM REPAIR	06/09/16	MF7104004	YELLOW PINE CIF SS1H SS1H	0			5.0					
457 - AC BERM REPAIR	06/09/16	MF7104004	YELLOW PINE CIF AC3185 318' AC20 NLIME	0			2.0					
457 - AC BERM REPAIR	06/09/16	MF7104004	YELLOW PINE CIF LF	0						300.0		
457 - AC BERM REPAIR	06/09/16	MF7104006	YELLOW PINE RC 3619 WILLIAMS BRAD	R	2:00							
457 - AC BERM REPAIR	06/09/16	MF7104006	YELLOW PINE RC 2571 MC NEFF DANIEL	R	2:00							
457 - AC BERM REPAIR	06/09/16	MF7104006	YELLOW PINE RC 9276 RUIZ-CERVANTES, JOSE	R	2:30							
457 - AC BERM REPAIR	06/09/16	MF7104006	YELLOW PINE RC 3666 HARDY DAVID	R	2:30							
457 - AC BERM REPAIR	06/09/16	MF7104006	YELLOW PINE RC 2087 HOUK RALPH	R	2:00							
457 - AC BERM REPAIR	06/09/16	MF7104006	YELLOW PINE RC 9340 MORROW, JOSHUA	R	2:00							
457 - AC BERM REPAIR	06/09/16	MF7104006	YELLOW PINE RC 6972 DAVIDSON, BRIAN	R	2:30							
457 - AC BERM REPAIR	06/09/16	MF7104006	YELLOW PINE RC 7852 BACKHOE	0		2:00						
457 - AC BERM REPAIR	06/09/16	MF7104006	YELLOW PINE RC 7724 ROLLER	0		2:00						
457 - AC BERM REPAIR	06/09/16	MF7104006	YELLOW PINE RC 6613 TRAILER, DOUBLE+ AXLE	0		2:00						
457 - AC BERM REPAIR	06/09/16	MF7104006	YELLOW PINE RC 7709 OIL POT	0		2:00						
457 - AC BERM REPAIR	06/09/16	MF7104006	YELLOW PINE RC 5514 WATER TRUCK	0		2:00						
457 - AC BERM REPAIR	06/09/16	MF7104006	YELLOW PINE RC 5211 TRUCK, DUMP 12-YD	0		2:00						
457 - AC BERM REPAIR	06/09/16	MF7104006	YELLOW PINE RC 5206 TRUCK, DUMP 12-YD	0		2:00						
457 - AC BERM REPAIR	06/09/16	MF7104006	YELLOW PINE RC 2522 TRUCK, PICKUP	0		2:00						
457 - AC BERM REPAIR	06/09/16	MF7104006	YELLOW PINE RC SS1H SS1H	0			5.0					
457 - AC BERM REPAIR	06/09/16	MF7104006	YELLOW PINE RC AC3185 318' AC20 NLIME	0			2.0					
457 - AC BERM REPAIR	06/09/16	MF7104006	YELLOW PINE RC LF	0						500.0		
457 - AC BERM REPAIR	06/09/16	MF7104007	BLUE SPRUCE RC 3619 WILLIAMS BRAD	R	5:00							
457 - AC BERM REPAIR	06/09/16	MF7104007	BLUE SPRUCE RC 2571 MC NEFF DANIEL	R	5:00							
457 - AC BERM REPAIR	06/09/16	MF7104007	BLUE SPRUCE RC 9276 RUIZ-CERVANTES, JOSE	R	5:00							
457 - AC BERM REPAIR	06/09/16	MF7104007	BLUE SPRUCE RC 3666 HARDY DAVID	R	5:00							
457 - AC BERM REPAIR	06/09/16	MF7104007	BLUE SPRUCE RC 2087 HOUK RALPH	R	5:00							
457 - AC BERM REPAIR	06/09/16	MF7104007	BLUE SPRUCE RC 9340 MORROW, JOSHUA	R	5:00							
457 - AC BERM REPAIR	06/09/16	MF7104007	BLUE SPRUCE RC 6972 DAVIDSON, BRIAN	R	5:00							
457 - AC BERM REPAIR	06/09/16	MF7104007	BLUE SPRUCE RC 7852 BACKHOE	0		5:00						

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 457

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121S - RENO - SOUTH												AS - ASPHALT
457 - AC BERM REPAIR	06/09/16	MF7104007 BLUE SPRUCE RC7724 ROLLER		0		5:00						
457 - AC BERM REPAIR	06/09/16	MF7104007 BLUE SPRUCE RC6613 TRAILER, DOUBLE+AXLE		0		5:00						
457 - AC BERM REPAIR	06/09/16	MF7104007 BLUE SPRUCE RC7709 OIL POT		0		5:00						
457 - AC BERM REPAIR	06/09/16	MF7104007 BLUE SPRUCE RC5514 WATER TRUCK		0		5:00						
457 - AC BERM REPAIR	06/09/16	MF7104007 BLUE SPRUCE RC5211 TRUCK, DUMP 12+YD		0		5:00						
457 - AC BERM REPAIR	06/09/16	MF7104007 BLUE SPRUCE RC5206 TRUCK, DUMP 12+YD		0		5:00						
457 - AC BERM REPAIR	06/09/16	MF7104007 BLUE SPRUCE RC2522 TRUCK, PICKUP		0		5:00						
457 - AC BERM REPAIR	06/09/16	MF7104007 BLUE SPRUCE RC2521 TRUCK, PICKUP		0		5:00						
457 - AC BERM REPAIR	06/09/16	MF7104007 BLUE SPRUCE RCSS1H SS1H		0			10.0					
457 - AC BERM REPAIR	06/09/16	MF7104007 BLUE SPRUCE RCAC38G 3/8"AC20 NLIME		0			8.0			1000.0		
457 - AC BERM REPAIR	06/09/16	MF7104007 BLUE SPRUCE RCLF		0								
457 - AC BERM REPAIR	06/13/16	MF7104007 BLUE SPRUCE RC3619 WILLIAMS BRAD		R	10:00							
457 - AC BERM REPAIR	06/13/16	MF7104007 BLUE SPRUCE RC8293 BURKE, CODY		R	10:00							
457 - AC BERM REPAIR	06/13/16	MF7104007 BLUE SPRUCE RC9276 RUIZ-CERVANTES, JOSE		R	10:00							
457 - AC BERM REPAIR	06/13/16	MF7104007 BLUE SPRUCE RC3668 HARDY DAVID		R	10:00							
457 - AC BERM REPAIR	06/13/16	MF7104007 BLUE SPRUCE RC2087 HOUK RALPH		R	10:00							
457 - AC BERM REPAIR	06/13/16	MF7104007 BLUE SPRUCE RC9340 MORROW, JOSHUA		R	10:00							
457 - AC BERM REPAIR	06/13/16	MF7104007 BLUE SPRUCE RC6872 DAVIDSON, BRIAN		R	10:00							
457 - AC BERM REPAIR	06/13/16	MF7104007 BLUE SPRUCE RC7852 BACKHOE		0		10:00						
457 - AC BERM REPAIR	06/13/16	MF7104007 BLUE SPRUCE RC7724 ROLLER		0		10:00						
457 - AC BERM REPAIR	06/13/16	MF7104007 BLUE SPRUCE RC6613 TRAILER, DOUBLE+AXLE		0		10:00						
457 - AC BERM REPAIR	06/13/16	MF7104007 BLUE SPRUCE RC7709 OIL POT		0		10:00						
457 - AC BERM REPAIR	06/13/16	MF7104007 BLUE SPRUCE RC5514 WATER TRUCK		0		10:00						
457 - AC BERM REPAIR	06/13/16	MF7104007 BLUE SPRUCE RC5211 TRUCK, DUMP 12+YD		0		10:00						
457 - AC BERM REPAIR	06/13/16	MF7104007 BLUE SPRUCE RC2521 TRUCK, PICKUP		0		10:00						
457 - AC BERM REPAIR	06/13/16	MF7104007 BLUE SPRUCE RC5206 TRUCK, DUMP 12+YD		0		10:00						
457 - AC BERM REPAIR	06/13/16	MF7104007 BLUE SPRUCE RC2522 TRUCK, PICKUP		0		10:00						
457 - AC BERM REPAIR	06/13/16	MF7104007 BLUE SPRUCE RCAC38G 3/8"AC20 NLIME		0			27.0					
457 - AC BERM REPAIR	06/13/16	MF7104007 BLUE SPRUCE RCSS1H SS1H		0			100.0			2000.0		
457 - AC BERM REPAIR	06/13/16	MF7104007 BLUE SPRUCE RCLF		0								
457 - AC BERM REPAIR	06/14/16	MF7104001 JOY LAKE ROAD 3619 WILLIAMS BRAD		R	1:00							
457 - AC BERM REPAIR	06/14/16	MF7104001 JOY LAKE ROAD 8293 BURKE, CODY		R	3:00							
457 - AC BERM REPAIR	06/14/16	MF7104001 JOY LAKE ROAD 9276 RUIZ-CERVANTES, JOSE		R	3:00							
457 - AC BERM REPAIR	06/14/16	MF7104001 JOY LAKE ROAD 3166 HINES MICHAEL		R	3:00							

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 457

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121S - RENO - SOUTH												
457 - AC BERM REPAIR	06/14/16	MF7104001 JOY LAKE ROAD	2087 HOUJK RALPH	R	3:00							AS - ASPHALT
457 - AC BERM REPAIR	06/14/16	MF7104001 JOY LAKE ROAD	9340 MORROW, JOSHUA	R	3:00							
457 - AC BERM REPAIR	06/14/16	MF7104001 JOY LAKE ROAD	6872 DAVIDSON, BRIAN	R	3:00							
457 - AC BERM REPAIR	06/14/16	MF7104001 JOY LAKE ROAD	9278 ROSAS, JESSE	R	3:00							
457 - AC BERM REPAIR	06/14/16	MF7104001 JOY LAKE ROAD	7852 BACKHOE	0	3:00							
457 - AC BERM REPAIR	06/14/16	MF7104001 JOY LAKE ROAD	7724 ROLLER	0	3:00							
457 - AC BERM REPAIR	06/14/16	MF7104001 JOY LAKE ROAD	6613 TRAILER, DOUBLE+AXLE	0	3:00							
457 - AC BERM REPAIR	06/14/16	MF7104001 JOY LAKE ROAD	7709 OIL POT	0	3:00							
457 - AC BERM REPAIR	06/14/16	MF7104001 JOY LAKE ROAD	5514 WATER TRUCK	0	3:00							
457 - AC BERM REPAIR	06/14/16	MF7104001 JOY LAKE ROAD	5211 TRUCK, DUMP 12+YD	0	3:00							
457 - AC BERM REPAIR	06/14/16	MF7104001 JOY LAKE ROAD	5210 TRUCK, DUMP 12+YD	0	3:00							
457 - AC BERM REPAIR	06/14/16	MF7104001 JOY LAKE ROAD	2521 TRUCK, PICKUP	0	3:00							
457 - AC BERM REPAIR	06/14/16	MF7104001 JOY LAKE ROAD	2522 TRUCK, PICKUP	0	3:00							
457 - AC BERM REPAIR	06/14/16	MF7104001 JOY LAKE ROAD	PG64-22 3/8" NL 3/8" AC NIL	0	6.0		6.0					
457 - AC BERM REPAIR	06/14/16	MF7104001 JOY LAKE ROAD	SS1H SS1H	0	5.0		5.0					
457 - AC BERM REPAIR	06/14/16	MF7104001 JOY LAKE ROAD	LF	0						500.0		
457 - AC BERM REPAIR	06/14/16	MF7104007 BLUE SPRUCE R	3619 WILLIAMS BRAD	R	7:00							
457 - AC BERM REPAIR	06/14/16	MF7104007 BLUE SPRUCE R	8293 BURKE, CODY	R	7:00							
457 - AC BERM REPAIR	06/14/16	MF7104007 BLUE SPRUCE R	9276 RUJZ-CERVANTES, JOSE	R	7:00							
457 - AC BERM REPAIR	06/14/16	MF7104007 BLUE SPRUCE R	3166 HINES MICHAEL	R	7:00							
457 - AC BERM REPAIR	06/14/16	MF7104007 BLUE SPRUCE R	2087 HOUK RALPH	R	7:00							
457 - AC BERM REPAIR	06/14/16	MF7104007 BLUE SPRUCE R	9340 MORROW, JOSHUA	R	7:00							
457 - AC BERM REPAIR	06/14/16	MF7104007 BLUE SPRUCE R	6872 DAVIDSON, BRIAN	R	7:00							
457 - AC BERM REPAIR	06/14/16	MF7104007 BLUE SPRUCE R	9278 ROSAS, JESSE	R	7:00							
457 - AC BERM REPAIR	06/14/16	MF7104007 BLUE SPRUCE R	7852 BACKHOE	0	7:00							
457 - AC BERM REPAIR	06/14/16	MF7104007 BLUE SPRUCE R	7724 ROLLER	0	7:00							
457 - AC BERM REPAIR	06/14/16	MF7104007 BLUE SPRUCE R	6613 TRAILER, DOUBLE+AXLE	0	7:00							
457 - AC BERM REPAIR	06/14/16	MF7104007 BLUE SPRUCE R	7709 OIL POT	0	7:00							
457 - AC BERM REPAIR	06/14/16	MF7104007 BLUE SPRUCE R	5514 WATER TRUCK	0	7:00							
457 - AC BERM REPAIR	06/14/16	MF7104007 BLUE SPRUCE R	5211 TRUCK, DUMP 12+YD	0	7:00							
457 - AC BERM REPAIR	06/14/16	MF7104007 BLUE SPRUCE R	5210 TRUCK, DUMP 12+YD	0	7:00							
457 - AC BERM REPAIR	06/14/16	MF7104007 BLUE SPRUCE R	2521 TRUCK, PICKUP	0	7:00							
457 - AC BERM REPAIR	06/14/16	MF7104007 BLUE SPRUCE R	2522 TRUCK, PICKUP	0	7:00							
457 - AC BERM REPAIR	06/14/16	MF7104007 BLUE SPRUCE R	PG64-22 3/8" NL 3/8" AC NIL	0	24.0		24.0					

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 457

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121S - RENO - SOUTH												
457 - AC BERM REPAIR	06/14/16	MF7104007 BLUE SPRUCE R	SS1H	0			10.0					AS - ASPHALT
457 - AC BERM REPAIR	06/14/16	MF7104007 BLUE SPRUCE R	LF	0						2500.0		
457 - AC BERM REPAIR	06/15/16	MF7104001 JOY LAKE ROAD	8293 BURKE, CODY	R	3:30							
457 - AC BERM REPAIR	06/15/16	MF7104001 JOY LAKE ROAD	2087 HOJK RALPH	R	3:30							
457 - AC BERM REPAIR	06/15/16	MF7104001 JOY LAKE ROAD	6972 DAVIDSON, BRIAN	R	3:30							
457 - AC BERM REPAIR	06/15/16	MF7104001 JOY LAKE ROAD	7852 BACKHOE	0	3:30							
457 - AC BERM REPAIR	06/15/16	MF7104001 JOY LAKE ROAD	5210 TRUCK, DUMP 12+YD	0	3:30							
457 - AC BERM REPAIR	06/15/16	MF7104001 JOY LAKE ROAD	AC38G 3/8"AC20 N/LIME	0		1.0						
457 - AC BERM REPAIR	06/15/16	MF7104001 JOY LAKE ROAD	LF	0						20.0		
457 - AC BERM REPAIR	06/15/16	MF7104014 DOUGLAS FIR DR	8293 BURKE, CODY	R	2:00							
457 - AC BERM REPAIR	06/15/16	MF7104014 DOUGLAS FIR DR	2087 HOJK RALPH	R	2:00							
457 - AC BERM REPAIR	06/15/16	MF7104014 DOUGLAS FIR DR	6972 DAVIDSON, BRIAN	R	2:00							
457 - AC BERM REPAIR	06/15/16	MF7104014 DOUGLAS FIR DR	7852 BACKHOE	0	2:00							
457 - AC BERM REPAIR	06/15/16	MF7104014 DOUGLAS FIR DR	5210 TRUCK, DUMP 12+YD	0	2:00							
457 - AC BERM REPAIR	06/15/16	MF7104014 DOUGLAS FIR DR	AC38G 3/8"AC20 N/LIME	0		1.0						
457 - AC BERM REPAIR	06/15/16	MF7104014 DOUGLAS FIR DR	LF	0						20.0		
					341:30	397:00	291.0	0.0	0.0	11341.0	LF	
0000131 - Incline Roads												
457 - AC BERM REPAIR	10/22/15	IT11 INCLINE	2118 ROBINSON TROY	R	4:00							IT11-8
457 - AC BERM REPAIR	10/22/15	IT11 INCLINE	8896 ESCOVEDO, ELLIOTT	R	4:00							IT11-8
457 - AC BERM REPAIR	10/22/15	IT11 INCLINE	3102 PITTS CURTIS	R	4:00							IT11-8
457 - AC BERM REPAIR	10/22/15	IT11 INCLINE	8279 CHRISTIANSEN, ERIC	R	4:00							IT11-8
457 - AC BERM REPAIR	10/22/15	IT11 INCLINE	2360 TRUCK, PICKUP	0	4:00							IT11-8
457 - AC BERM REPAIR	10/22/15	IT11 INCLINE	DEBRIS DEBRIS	0			12.0					IT11-8
					16:00	4:00	12.0	0.0	0.0	0.0	0.0	LF
<b>Grand Total</b>					<b>357:30</b>	<b>401:00</b>	<b>303.0</b>	<b>0.0</b>	<b>0.0</b>	<b>11341.0</b>		

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 458

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121S - RENO - SOUTH												AS - ASPHALT
458 - CURB & GUTTER REPAIR/II	05/23/16	S6203034 BONDSHIRE DRIVE 9205 MACLEOD, DAMIAN		R	4:00							
458 - CURB & GUTTER REPAIR/II	05/23/16	S6203034 BONDSHIRE DRIVE 8876 FLOOD, JON		R	4:00							
458 - CURB & GUTTER REPAIR/II	05/23/16	S6203034 BONDSHIRE DRIVE 8917 BERRY, WADE		R	4:00							
458 - CURB & GUTTER REPAIR/II	05/23/16	S6203034 BONDSHIRE DRIVE 2713 2014 RAM CREW CAB		0	4:00							
458 - CURB & GUTTER REPAIR/II	05/23/16	S6203034 BONDSHIRE DRIVE 5202 TRUCK, DUMP 12+YD		0	4:00							
458 - CURB & GUTTER REPAIR/II	05/23/16	S6203034 BONDSHIRE DRIVE 2454 TRUCK, PICKUP		0	4:00							
458 - CURB & GUTTER REPAIR/II	05/23/16	S6203034 BONDSHIRE DRIVE 7873 BACKHOE		0	4:00							
458 - CURB & GUTTER REPAIR/II	05/23/16	S6203034 BONDSHIRE DRIVE 4402 TRUCK, UTILITY		0	4:00							
458 - CURB & GUTTER REPAIR/II	05/23/16	S6203034 BONDSHIRE DRIVE DEBRIS DEBRIS		0			3.0					
458 - CURB & GUTTER REPAIR/II	05/23/16	S6203034 BONDSHIRE DRIVE LF		0						1.0		
458 - CURB & GUTTER REPAIR/II	05/24/16	S6203034 BONDSHIRE DRIVE 3113 RIALS KELLY		R	5:00							
458 - CURB & GUTTER REPAIR/II	05/24/16	S6203034 BONDSHIRE DRIVE 5377 BORUNDA TIM		R	5:00							
458 - CURB & GUTTER REPAIR/II	05/24/16	S6203034 BONDSHIRE DRIVE 5376 PARKHURST JAMIE		R	5:00							
458 - CURB & GUTTER REPAIR/II	05/24/16	S6203034 BONDSHIRE DRIVE 9205 MACLEOD, DAMIAN		R	5:00							
458 - CURB & GUTTER REPAIR/II	05/24/16	S6203034 BONDSHIRE DRIVE 8917 BERRY, WADE		R	5:00							
458 - CURB & GUTTER REPAIR/II	05/24/16	S6203034 BONDSHIRE DRIVE 8876 FLOOD, JON		R	5:00							
458 - CURB & GUTTER REPAIR/II	05/24/16	S6203034 BONDSHIRE DRIVE 9274 FLORES-TOREES, RICKY		R	5:00							
458 - CURB & GUTTER REPAIR/II	05/24/16	S6203034 BONDSHIRE DRIVE 8384 RODRIGUEZ MARQUEZ, J		R	5:00							
458 - CURB & GUTTER REPAIR/II	05/24/16	S6203034 BONDSHIRE DRIVE 2713 2014 RAM CREW CAB		0	5:00							
458 - CURB & GUTTER REPAIR/II	05/24/16	S6203034 BONDSHIRE DRIVE 5202 TRUCK, DUMP 12+YD		0	5:00							
458 - CURB & GUTTER REPAIR/II	05/24/16	S6203034 BONDSHIRE DRIVE 2454 TRUCK, PICKUP		0	5:00							
458 - CURB & GUTTER REPAIR/II	05/24/16	S6203034 BONDSHIRE DRIVE 7873 BACKHOE		0	5:00							
458 - CURB & GUTTER REPAIR/II	05/24/16	S6203034 BONDSHIRE DRIVE 5213 TRUCK, DUMP 12+YD		0	5:00							
458 - CURB & GUTTER REPAIR/II	05/24/16	S6203034 BONDSHIRE DRIVE 1097 CMIXER		0	5:00							
458 - CURB & GUTTER REPAIR/II	05/24/16	S6203034 BONDSHIRE DRIVE 4402 TRUCK, UTILITY		0	5:00							
458 - CURB & GUTTER REPAIR/II	05/24/16	S6203034 BONDSHIRE DRIVE 5203 TRUCK, DUMP 12+YD		0	5:00							
458 - CURB & GUTTER REPAIR/II	05/24/16	S6203034 BONDSHIRE DRIVE LOWE'S CEMENT LOWE'S CEM		0			7.0					
458 - CURB & GUTTER REPAIR/II	05/24/16	S6203034 BONDSHIRE DRIVE CONCRETE SAND GRAVEL COX		0			2.0					
458 - CURB & GUTTER REPAIR/II	05/24/16	S6203034 BONDSHIRE DRIVE LF		0						20.0		
<b>Grand Total</b>												
					110.00	89:30	648.5	0.0	0.0	0.0		
					110.00	89:30	648.5	0.0	0.0	0.0		
												55.0 LF
												55.0

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 458

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WKQty	W/O#	ACCT#
0000121S - RENO - SOUTH												AS - ASPHALT
458 - CURB & GUTTER REPAIR/II	04/11/16	MF7101015 REDMOND LOOP	3666 HARDY DAVID	R	3:00							
458 - CURB & GUTTER REPAIR/II	04/11/16	MF7101015 REDMOND LOOP	3216 COOPER JEFF	R	3:30							
458 - CURB & GUTTER REPAIR/II	04/11/16	MF7101015 REDMOND LOOP	2571 MC NEFF DANIEL	R	3:30							
458 - CURB & GUTTER REPAIR/II	04/11/16	MF7101015 REDMOND LOOP	2522 TRUCK, PICKUP	0		3:30						
458 - CURB & GUTTER REPAIR/II	04/11/16	MF7101015 REDMOND LOOP	RK3/8 3/8" DRAIN ROCK	0			10.0					
458 - CURB & GUTTER REPAIR/II	04/11/16	MF7101015 REDMOND LOOP	CCEPX CEMENT CURB EPOXY	0			25.0					
458 - CURB & GUTTER REPAIR/II	04/11/16	MF7101023 GASCONY CT	3666 HARDY DAVID	R	3:00							
458 - CURB & GUTTER REPAIR/II	04/11/16	MF7101023 GASCONY CT	3216 COOPER JEFF	R	3:30							
458 - CURB & GUTTER REPAIR/II	04/11/16	MF7101023 GASCONY CT	2571 MC NEFF DANIEL	R	3:30							
458 - CURB & GUTTER REPAIR/II	04/11/16	MF7101023 GASCONY CT	2522 TRUCK, PICKUP	0		3:30						
458 - CURB & GUTTER REPAIR/II	04/11/16	MF7101023 GASCONY CT	RK3/8 3/8" DRAIN ROCK	0			5.0					
458 - CURB & GUTTER REPAIR/II	04/11/16	MF7101023 GASCONY CT	CCEPX CEMENT CURB EPOXY	0			25.0					
458 - CURB & GUTTER REPAIR/II	04/11/16	MF7102025 DE MAITRE CT.	2571 MC NEFF DANIEL	R	3:00							
458 - CURB & GUTTER REPAIR/II	04/11/16	MF7102025 DE MAITRE CT.	2522 TRUCK, PICKUP	0		3:00						
458 - CURB & GUTTER REPAIR/II	04/11/16	MF7102025 DE MAITRE CT.	RK3/8 3/8" DRAIN ROCK	0			10.0					
458 - CURB & GUTTER REPAIR/II	04/11/16	MF7102025 DE MAITRE CT.	CCEPX CEMENT CURB EPOXY	0			25.0					
458 - CURB & GUTTER REPAIR/II	04/25/16	MF7102025 DE MAITRE CT.	3666 HARDY DAVID	R	3:30							
458 - CURB & GUTTER REPAIR/II	04/25/16	MF7102025 DE MAITRE CT.	2571 MC NEFF DANIEL	R	3:30							
458 - CURB & GUTTER REPAIR/II	04/25/16	MF7102025 DE MAITRE CT.	2522 TRUCK, PICKUP	0		3:30						
458 - CURB & GUTTER REPAIR/II	04/25/16	MF7102025 DE MAITRE CT.	RK3/8 3/8" DRAIN ROCK	0			10.0					
458 - CURB & GUTTER REPAIR/II	04/25/16	MF7102025 DE MAITRE CT.	RAPID SET REPAIR MIX REPAIR	0			25.0					
458 - CURB & GUTTER REPAIR/II	04/25/16	MF7102025 DE MAITRE CT.	LF	0						4.0		
458 - CURB & GUTTER REPAIR/II	05/11/16	S1102014 N SOUTHMOOR CIF 5360 RAYMOND EDWARD		R	6:00							
458 - CURB & GUTTER REPAIR/II	05/11/16	S1102014 N SOUTHMOOR CIF 5377 BORUNDA TIM		R	6:00							
458 - CURB & GUTTER REPAIR/II	05/11/16	S1102014 N SOUTHMOOR CIF 1660 ROLDAN AL		R	6:00							
458 - CURB & GUTTER REPAIR/II	05/11/16	S1102014 N SOUTHMOOR CIF 3113 RIALS KELLY		R	6:00							
458 - CURB & GUTTER REPAIR/II	05/11/16	S1102014 N SOUTHMOOR CIF 2713 2014 RAM CREW CAB		0		6:00						
458 - CURB & GUTTER REPAIR/II	05/11/16	S1102014 N SOUTHMOOR CIF 5202 TRUCK, DUMP 12-YD		0		2:00						
458 - CURB & GUTTER REPAIR/II	05/11/16	S1102014 N SOUTHMOOR CIF 5207 TRUCK, DUMP 12-YD		0		6:00						
458 - CURB & GUTTER REPAIR/II	05/11/16	S1102014 N SOUTHMOOR CIF 520W WATERTRKWASHOE		0		2:00						
458 - CURB & GUTTER REPAIR/II	05/11/16	S1102014 N SOUTHMOOR CIF 112" DIKE N/L 1/2" DIKE PG64-22		0			1.5					
458 - CURB & GUTTER REPAIR/II	05/11/16	S1102014 N SOUTHMOOR CIF WATER WATER		0			500.0					
458 - CURB & GUTTER REPAIR/II	05/11/16	S1102014 N SOUTHMOOR CIF LF		0								
458 - CURB & GUTTER REPAIR/II	05/23/16	S6203034 BONDSHIRE DRIVE 3113 RIALS KELLY		R	4:00							

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 460

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121C - RENO - CENTRAL												DR - DRAINAGE
460 - PIPE CLEAN	10/21/15	CW51 WINNEMUCCA RANCH	1660 ROLDAN AL	R	10:00							
460 - PIPE CLEAN	10/21/15	CW51 WINNEMUCCA RANCH	2775 MAWHINNEY JOHN R	R	10:00							
460 - PIPE CLEAN	10/21/15	CW51 WINNEMUCCA RANCH	2571 MC NEFF DANIEL	R	10:00							
460 - PIPE CLEAN	10/21/15	CW51 WINNEMUCCA RANCH	3389 BETTY JAMES	R	10:00							
460 - PIPE CLEAN	10/21/15	CW51 WINNEMUCCA RANCH	3216 COOPER JEFF	R	10:00							
460 - PIPE CLEAN	10/21/15	CW51 WINNEMUCCA RANCH	5526 TRUCK, DUMP 10YD	0	10:00							
460 - PIPE CLEAN	10/21/15	CW51 WINNEMUCCA RANCH	5207 TRUCK, DUMP 12+YD	0	10:00							
460 - PIPE CLEAN	10/21/15	CW51 WINNEMUCCA RANCH	5212 TRUCK, DUMP 12+YD	0	10:00							
460 - PIPE CLEAN	10/21/15	CW51 WINNEMUCCA RANCH	5203 TRUCK, DUMP 12+YD	0	10:00							
460 - PIPE CLEAN	10/21/15	CW51 WINNEMUCCA RANCH	5525 TRUCK, TRACTOR	0	10:00							
460 - PIPE CLEAN	10/21/15	CW51 WINNEMUCCA RANCH	6730 TRAILER, DOUBLE+AXLE	0	10:00							
460 - PIPE CLEAN	10/21/15	CW51 WINNEMUCCA RANCH	6619 TRAILER, PUP	0	10:00							
460 - PIPE CLEAN	10/21/15	CW51 WINNEMUCCA RANCH	6620 TRAILER, PUP	0	10:00							
460 - PIPE CLEAN	10/21/15	CW51 WINNEMUCCA RANCH	AB3/4STOCK AB3/4 BASE	0	10:00		340.0					
460 - PIPE CLEAN	10/28/15	S1102027 NATIVE DANGER D LF		0						60.0		
460 - PIPE CLEAN	10/28/15	S1102027 NATIVE DANGER D WATER WATER		0			10500.0					
460 - PIPE CLEAN	10/28/15	S1102027 NATIVE DANGER D DEBRIS DEBRIS		0			5.0					
460 - PIPE CLEAN	10/28/15	S1102027 NATIVE DANGER D 520W WATERTRKWASHOE		0	8:00							
460 - PIPE CLEAN	10/28/15	S1102027 NATIVE DANGER D 5213 TRUCK, DUMP 12+YD		0	8:00							
460 - PIPE CLEAN	10/28/15	S1102027 NATIVE DANGER D 5560 TRUCK, VAC		0	8:00							
460 - PIPE CLEAN	10/28/15	S1102027 NATIVE DANGER D 8279 CHRISTIANSEN, ERIC		R	8:00							
460 - PIPE CLEAN	10/28/15	S1102027 NATIVE DANGER D 2775 MAWHINNEY JOHN R		R	8:00							
460 - PIPE CLEAN	11/03/15	CS5204011 ASWAN STREET . 5377 BORUNDA TIM		R	5:00							
460 - PIPE CLEAN	11/03/15	CS5204011 ASWAN STREET . 8279 CHRISTIANSEN, ERIC		R	5:00							
460 - PIPE CLEAN	11/03/15	CS5204011 ASWAN STREET . 5560 TRUCK, VAC		0	5:00							
460 - PIPE CLEAN	11/03/15	CS5204011 ASWAN STREET . 5202 TRUCK, DUMP 12+YD		0	5:00							
460 - PIPE CLEAN	11/03/15	CS5204011 ASWAN STREET . 520W WATERTRKWASHOE		0	5:00							
460 - PIPE CLEAN	11/03/15	CS5204011 ASWAN STREET . DEBRIS DEBRIS		0	10.0							
460 - PIPE CLEAN	11/03/15	CS5204011 ASWAN STREET . WATER WATER		0	4500.0							
460 - PIPE CLEAN	11/03/15	CS5204011 ASWAN STREET . LF		0						360.0		
460 - PIPE CLEAN	11/04/15	CS5204011 ASWAN STREET . LF		0						100.0		
460 - PIPE CLEAN	11/04/15	CS5204011 ASWAN STREET . WATER WATER		0			1500.0					
460 - PIPE CLEAN	11/04/15	CS5204011 ASWAN STREET . DEBRIS DEBRIS		0			10.0					
460 - PIPE CLEAN	11/04/15	CS5204011 ASWAN STREET . 520W WATERTRKWASHOE		0	8:00							



# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 460

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121C - RENO - CENTRAL												DR - DRAINAGE
460 - PIPE CLEAN	11/04/15	CS5204011 ASWAN STREET . 5202 TRUCK, DUMP 12+YD		0		8:00						
460 - PIPE CLEAN	11/04/15	CS5204011 ASWAN STREET . 5560 TRUCK, VAC		0		8:00						
460 - PIPE CLEAN	11/04/15	CS5204011 ASWAN STREET . 8279 CHRISTIANSEN, ERIC		R	8:00							
460 - PIPE CLEAN	11/04/15	CS5204011 ASWAN STREET . 5377 BORUNDA TIM		R	8:00							
460 - PIPE CLEAN	11/05/15	CS5204011 ASWAN STREET . 5377 BORUNDA TIM		R	8:00							
460 - PIPE CLEAN	11/05/15	CS5204011 ASWAN STREET . 2571 MC NEFF DANIEL		R	8:00							
460 - PIPE CLEAN	11/05/15	CS5204011 ASWAN STREET . 5560 TRUCK, VAC		0		8:00						
460 - PIPE CLEAN	11/05/15	CS5204011 ASWAN STREET . 5212 TRUCK, DUMP 12+YD		0		8:00						
460 - PIPE CLEAN	11/05/15	CS5204011 ASWAN STREET . 520W WATERKAWASHOE		0		8:00						
460 - PIPE CLEAN	11/05/15	CS5204011 ASWAN STREET . DEBRIS DEBRIS		0			10.0					
460 - PIPE CLEAN	11/05/15	CS5204011 ASWAN STREET . WATER WATER		0			5500.0					
460 - PIPE CLEAN	11/05/15	CS5204011 ASWAN STREET . LF		0						300.0		
460 - PIPE CLEAN	01/08/16	S1102034 COUNTFLEET COU 8279 CHRISTIANSEN, ERIC		R	2:00							
460 - PIPE CLEAN	01/08/16	S1102034 COUNTFLEET COU 8380 WINTERS, DAVID		R	2:00							
460 - PIPE CLEAN	01/08/16	S1102034 COUNTFLEET COU 5560 TRUCK, VAC		0		2:00						
460 - PIPE CLEAN	01/08/16	S1102034 COUNTFLEET COU 5210 TRUCK, DUMP 12+YD		0		2:00						
460 - PIPE CLEAN	01/08/16	S1102034 COUNTFLEET COU 520W WATERKAWASHOE		0		2:00						
460 - PIPE CLEAN	01/08/16	S1102034 COUNTFLEET COU DEBRIS DEBRIS		0			2.0					
460 - PIPE CLEAN	01/08/16	S1102034 COUNTFLEET COU WATER WATER		0			150.0					
460 - PIPE CLEAN	01/08/16	S1102034 COUNTFLEET COU LF		0						40.0		
460 - PIPE CLEAN	01/20/16	CV7301008 DORETTA LANE .:2856 HOLLINGER RICK		R	6:00							
460 - PIPE CLEAN	01/20/16	CV7301008 DORETTA LANE .:8312 CONNOR, DONALD		R	6:00							
460 - PIPE CLEAN	01/20/16	CV7301008 DORETTA LANE .:5551 TRUCK, VAC		0		6:00						
460 - PIPE CLEAN	01/20/16	CV7301008 DORETTA LANE .:DEBRIS DEBRIS		0			5.0					
460 - PIPE CLEAN	01/20/16	CV7301008 DORETTA LANE .:WATER WATER		0			1800.0					
460 - PIPE CLEAN	01/20/16	CV7301008 DORETTA LANE .:LF		0						210.0		
460 - PIPE CLEAN	04/26/16	CS4101004 BROWNLEE LANE 5360 RAYMOND EDWARD		R	1:00							
460 - PIPE CLEAN	04/26/16	CS4101004 BROWNLEE LANE 8284 CHRISTIANSEN, AARON		R	1:00							
460 - PIPE CLEAN	04/26/16	CS4101004 BROWNLEE LANE 8917 BERRY, WADE		R	1:00							
460 - PIPE CLEAN	04/26/16	CS4101004 BROWNLEE LANE 5551 TRUCK, VAC		0		1:00						
460 - PIPE CLEAN	04/26/16	CS4101004 BROWNLEE LANE LF		0						150.0		
460 - PIPE CLEAN	04/26/16	CS4101004 BROWNLEE LANE WATER WATER		0			300.0					
460 - PIPE CLEAN	04/26/16	CS4101004 BROWNLEE LANE DEBRIS DEBRIS		0			1.0					
460 - PIPE CLEAN	04/26/16	CS4101004 BROWNLEE LANE 2432 TRUCK, PICKUP		0		1:00						

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 460

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
<b>0000121C - RENO - CENTRAL</b>												
460 - PIPE CLEAN	05/17/16	CV7201020	TRELEASE LANE 8312 CONNOR, DONALD	R	4.00							
460 - PIPE CLEAN	05/17/16	CV7201020	TRELEASE LANE 3600 GONGAWARE MARK	R	4.00							
460 - PIPE CLEAN	05/17/16	CV7201020	TRELEASE LANE 5561 TRUCK, VAC	0		4.00						
460 - PIPE CLEAN	05/17/16	CV7201020	TRELEASE LANE 5204 TRUCK, DUMP 12+YD	0		4.00						
460 - PIPE CLEAN	05/17/16	CV7201020	TRELEASE LANE 520W WATERTRK/WASHOE	0		4.00						
460 - PIPE CLEAN	05/17/16	CV7201020	TRELEASE LANE DEBRIS DEBRIS	0			2.0					
460 - PIPE CLEAN	05/17/16	CV7201020	TRELEASE LANE WATER WATER	0			3000.0					
460 - PIPE CLEAN	05/17/16	CV7201020	TRELEASE LANE LF	0						100.0		
					135.00	193.00	27635.0	0.0	0.0	0.0		
												DR - DRAINAGE
<b>0000121N - RENO - NORTH</b>												
460 - PIPE CLEAN	09/01/15	N2302001	FREEMONT WAY .8 8312 CONNOR, DONALD	R	1.30							
460 - PIPE CLEAN	09/01/15	N2302001	FREEMONT WAY .8 8735 WATT, DILLON	R	1.30							
460 - PIPE CLEAN	09/01/15	N2302001	FREEMONT WAY .8 5560 TRUCK, VAC	0		1.30						
460 - PIPE CLEAN	09/01/15	N2302001	FREEMONT WAY .8 5209 TRUCK, DUMP 12+YD	0		1.30						
460 - PIPE CLEAN	09/01/15	N2302001	FREEMONT WAY .8 520W WATERTRK/WASHOE	0		1.30						
460 - PIPE CLEAN	09/01/15	N2302001	FREEMONT WAY .8 DEBRIS DEBRIS	0			1.0					
460 - PIPE CLEAN	09/01/15	N2302001	FREEMONT WAY .8 WATER WATER	0			500.0					
460 - PIPE CLEAN	09/01/15	N2302001	FREEMONT WAY .8 LF	0						150.0		
460 - PIPE CLEAN	09/01/15	N2306001	CHICKADEE DRIVE 8312 CONNOR, DONALD	R	2.00							
460 - PIPE CLEAN	09/01/15	N2306001	CHICKADEE DRIVE 8735 WATT, DILLON	R	2.00							
460 - PIPE CLEAN	09/01/15	N2306001	CHICKADEE DRIVE 5560 TRUCK, VAC	0		2.00						
460 - PIPE CLEAN	09/01/15	N2306001	CHICKADEE DRIVE 5209 TRUCK, DUMP 12+YD	0		2.00						
460 - PIPE CLEAN	09/01/15	N2306001	CHICKADEE DRIVE 520W WATERTRK/WASHOE	0		2.00						
460 - PIPE CLEAN	09/01/15	N2306001	CHICKADEE DRIVE DEBRIS DEBRIS	0			2.0					
460 - PIPE CLEAN	09/01/15	N2306001	CHICKADEE DRIVE WATER WATER	0			1000.0					
460 - PIPE CLEAN	09/01/15	N2306001	CHICKADEE DRIVE LF	0						60.0		
460 - PIPE CLEAN	09/01/15	N2306007	BIRCH ST .99 P 8312 CONNOR, DONALD	R	3.00							
460 - PIPE CLEAN	09/01/15	N2306007	BIRCH ST .99 P 8647 RUIZ, HORACIO	R	3.00							
460 - PIPE CLEAN	09/01/15	N2306007	BIRCH ST .99 P 5560 TRUCK, VAC	0		3.00						
460 - PIPE CLEAN	09/01/15	N2306007	BIRCH ST .99 P 5209 TRUCK, DUMP 12+YD	0		3.00						
460 - PIPE CLEAN	09/01/15	N2306007	BIRCH ST .99 P 520W WATERTRK/WASHOE	0		3.00						
460 - PIPE CLEAN	09/01/15	N2306007	BIRCH ST .99 P WATER WATER	0			100.0					
460 - PIPE CLEAN	09/01/15	N2306007	BIRCH ST .99 P LF	0						30.0		
460 - PIPE CLEAN	09/02/15	N2305012	DEODAR WAY 1.8E 8312 CONNOR, DONALD	R	8.30							

# WORK REPORT DETAIL

From 09/01/15 to 09/30/16 Activity = 460

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121N - RENO - NORTH												DR - DRAINAGE
460 - PIPE CLEAN	09/02/15	N2305012 DEODAR WAY	1.85 8735 WATT, DILLON	R	8:30							
460 - PIPE CLEAN	09/02/15	N2305012 DEODAR WAY	1.85 5560 TRUCK, VAC	0		8:30						
460 - PIPE CLEAN	09/02/15	N2305012 DEODAR WAY	1.85 5209 TRUCK, DUMP 12+YD	0		8:30						
460 - PIPE CLEAN	09/02/15	N2305012 DEODAR WAY	1.85 520W WATERTRK/WASHOE	0		8:30						
460 - PIPE CLEAN	09/02/15	N2305012 DEODAR WAY	1.85 DEBRIS DEBRIS	0			1.0					
460 - PIPE CLEAN	09/02/15	N2305012 DEODAR WAY	1.85 WATER WATER	0			10000.0					
460 - PIPE CLEAN	09/02/15	N2305012 DEODAR WAY	1.85 LF	0						655.0		
460 - PIPE CLEAN	09/08/15	N2305012 DEODAR WAY	1.85 8312 CONNOR, DONALD	R	10:00							
460 - PIPE CLEAN	09/08/15	N2305012 DEODAR WAY	1.85 8735 WATT, DILLON	R	10:00							
460 - PIPE CLEAN	09/08/15	N2305012 DEODAR WAY	1.85 5560 TRUCK, VAC	0		10:00						
460 - PIPE CLEAN	09/08/15	N2305012 DEODAR WAY	1.85 5209 TRUCK, DUMP 12+YD	0		10:00						
460 - PIPE CLEAN	09/08/15	N2305012 DEODAR WAY	1.85 520W WATERTRK/WASHOE	0		10:00						
460 - PIPE CLEAN	09/08/15	N2305012 DEODAR WAY	1.85 DEBRIS DEBRIS	0			2.0					
460 - PIPE CLEAN	09/08/15	N2305012 DEODAR WAY	1.85 WATER WATER	0			8500.0					
460 - PIPE CLEAN	09/08/15	N2305012 DEODAR WAY	1.85 LF	0						370.0		
460 - PIPE CLEAN	09/08/15	N2305012 DEODAR WAY	1.85 8312 CONNOR, DONALD	R	2:30							
460 - PIPE CLEAN	09/08/15	N2305012 DEODAR WAY	1.85 8735 WATT, DILLON	R	2:30							
460 - PIPE CLEAN	09/08/15	N2305012 DEODAR WAY	1.85 5560 TRUCK, VAC	0		2:30						
460 - PIPE CLEAN	09/08/15	N2305012 DEODAR WAY	1.85 5209 TRUCK, DUMP 12+YD	0		2:30						
460 - PIPE CLEAN	09/08/15	N2305012 DEODAR WAY	1.85 520W WATERTRK/WASHOE	0		2:30						
460 - PIPE CLEAN	09/08/15	N2305012 DEODAR WAY	1.85 WATER WATER	0			3000.0					
460 - PIPE CLEAN	09/08/15	N2305012 DEODAR WAY	1.85 LF	0						160.0		
460 - PIPE CLEAN	09/09/15	N2305013 CHESAPEAKE DRI	8312 CONNOR, DONALD	R	2:30							
460 - PIPE CLEAN	09/09/15	N2305013 CHESAPEAKE DRI	8735 WATT, DILLON	R	2:30							
460 - PIPE CLEAN	09/09/15	N2305013 CHESAPEAKE DRI	5560 TRUCK, VAC	0		2:30						
460 - PIPE CLEAN	09/09/15	N2305013 CHESAPEAKE DRI	5209 TRUCK, DUMP 12+YD	0		2:30						
460 - PIPE CLEAN	09/09/15	N2305013 CHESAPEAKE DRI	520W WATERTRK/WASHOE	0		2:30						
460 - PIPE CLEAN	09/09/15	N2305013 CHESAPEAKE DRI	DEBRIS DEBRIS	0			1.0					
460 - PIPE CLEAN	09/09/15	N2305013 CHESAPEAKE DRI	WATER WATER	0			2500.0					
460 - PIPE CLEAN	09/09/15	N2305013 CHESAPEAKE DRI	LF	0						260.0		
460 - PIPE CLEAN	09/09/15	N2305014 MISTLETOE STREE	8312 CONNOR, DONALD	R	5:00							
460 - PIPE CLEAN	09/09/15	N2305014 MISTLETOE STREE	8735 WATT, DILLON	R	5:00							
460 - PIPE CLEAN	09/09/15	N2305014 MISTLETOE STREE	5560 TRUCK, VAC	0		5:00						
460 - PIPE CLEAN	09/09/15	N2305014 MISTLETOE STREE	5209 TRUCK, DUMP 12+YD	0		5:00						

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 460

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121N - RENO - NORTH												
460 - PIPE CLEAN	09/09/15	N2305014	MISTLETOE STREE 520W WATERTRKWASHOE	0		5:00						
460 - PIPE CLEAN	09/09/15	N2305014	MISTLETOE STREE DEBRIS	0			2.0					
460 - PIPE CLEAN	09/09/15	N2305014	MISTLETOE STREE WATER	0			5000.0					
460 - PIPE CLEAN	09/09/15	N2305014	MISTLETOE STREE LF	0						380.0		
460 - PIPE CLEAN	09/10/15	N2305015	PEPPER WAY .87 F 8312 CONNOR, DONALD	R	10:00							
460 - PIPE CLEAN	09/10/15	N2305015	PEPPER WAY .87 F 8735 WATT, DILLON	R	10:00							
460 - PIPE CLEAN	09/10/15	N2305015	PEPPER WAY .87 F 5560 TRUCK, VAC	0		10:00						
460 - PIPE CLEAN	09/10/15	N2305015	PEPPER WAY .87 F 5209 TRUCK, DUMP 12+YD	0		10:00						
460 - PIPE CLEAN	09/10/15	N2305015	PEPPER WAY .87 F 520W WATERTRKWASHOE	0		10:00						
460 - PIPE CLEAN	09/10/15	N2305015	PEPPER WAY .87 F DEBRIS	0			8.0					
460 - PIPE CLEAN	09/10/15	N2305015	PEPPER WAY .87 F WATER	0			8500.0					
460 - PIPE CLEAN	09/10/15	N2305015	PEPPER WAY .87 F LF	0						880.0		
460 - PIPE CLEAN	09/14/15	N2305015	PEPPER WAY .87 F 8735 WATT, DILLON	R	4:00							
460 - PIPE CLEAN	09/14/15	N2305015	PEPPER WAY .87 F 3173 GOTCHER DENNIS E	R	4:00							
460 - PIPE CLEAN	09/14/15	N2305015	PEPPER WAY .87 F 5560 TRUCK, VAC	0		4:00						
460 - PIPE CLEAN	09/14/15	N2305015	PEPPER WAY .87 F 5209 TRUCK, DUMP 12+YD	0		4:00						
460 - PIPE CLEAN	09/14/15	N2305015	PEPPER WAY .87 F 520W WATERTRKWASHOE	0		4:00						
460 - PIPE CLEAN	09/14/15	N2305015	PEPPER WAY .87 F DEBRIS	0			0.5					
460 - PIPE CLEAN	09/14/15	N2305015	PEPPER WAY .87 F WATER	0			500.0					
460 - PIPE CLEAN	09/14/15	N2305015	PEPPER WAY .87 F LF	0						60.0		
460 - PIPE CLEAN	09/14/15	N2305016	SITKA WAY .86 P 8735 WATT, DILLON	R	6:00							
460 - PIPE CLEAN	09/14/15	N2305016	SITKA WAY .86 P 3173 GOTCHER DENNIS E	R	6:00							
460 - PIPE CLEAN	09/14/15	N2305016	SITKA WAY .86 P 5560 TRUCK, VAC	0		6:00						
460 - PIPE CLEAN	09/14/15	N2305016	SITKA WAY .86 P 5209 TRUCK, DUMP 12+YD	0		6:00						
460 - PIPE CLEAN	09/14/15	N2305016	SITKA WAY .86 P 520W WATERTRKWASHOE	0		6:00						
460 - PIPE CLEAN	09/14/15	N2305016	SITKA WAY .86 P DEBRIS	0			2.0					
460 - PIPE CLEAN	09/14/15	N2305016	SITKA WAY .86 P WATER	0			6500.0					
460 - PIPE CLEAN	09/14/15	N2305016	SITKA WAY .86 P LF	0						870.0		
460 - PIPE CLEAN	09/15/15	N2305016	SITKA WAY .86 P 8312 CONNOR, DONALD	R	10:00							
460 - PIPE CLEAN	09/15/15	N2305016	SITKA WAY .86 P 8735 WATT, DILLON	R	10:00							
460 - PIPE CLEAN	09/15/15	N2305016	SITKA WAY .86 P 5560 TRUCK, VAC	0		10:00						
460 - PIPE CLEAN	09/15/15	N2305016	SITKA WAY .86 P 5209 TRUCK, DUMP 12+YD	0		10:00						
460 - PIPE CLEAN	09/15/15	N2305016	SITKA WAY .86 P 520W WATERTRKWASHOE	0		10:00						
460 - PIPE CLEAN	09/15/15	N2305016	SITKA WAY .86 P DEBRIS	0			6.0					

# WORK REPORT DETAIL

From 09/10/15 to 06/30/16 Activity = 460

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121N - RENO - NORTH												DR - DRAINAGE
460 - PIPE CLEAN	09/15/15	N2305016 SITKA WAY .86 P	WATER WATER	0			9000.0					
460 - PIPE CLEAN	09/15/15	N2305016 SITKA WAY .86 P	LF	0						860.0		
460 - PIPE CLEAN	09/16/15	CS6101017 CHRISTY WAY .43	8312 CONNOR, DONALD	R	4:00							
460 - PIPE CLEAN	09/16/15	CS6101017 CHRISTY WAY .43	8735 WATT, DILLON	R	4:00							
460 - PIPE CLEAN	09/16/15	CS6101017 CHRISTY WAY .43	5560 TRUCK, VAC	0	4:00							
460 - PIPE CLEAN	09/16/15	CS6101017 CHRISTY WAY .43	5209 TRUCK, DUMP 12+YD	0	4:00							
460 - PIPE CLEAN	09/16/15	CS6101017 CHRISTY WAY .43	520W WATERTRKWASHOE	0	4:00							
460 - PIPE CLEAN	09/16/15	CS6101017 CHRISTY WAY .43	DEBRIS DEBRIS	0			2.0					
460 - PIPE CLEAN	09/16/15	CS6101017 CHRISTY WAY .43	WATER WATER	0			1000.0					
460 - PIPE CLEAN	09/16/15	CS6101017 CHRISTY WAY .43	LF	0						100.0		
460 - PIPE CLEAN	11/19/15	N2402015 KNOB HILL DRIVE	2571 MC NEFF DANIEL	R	2:00							
460 - PIPE CLEAN	11/19/15	N2402015 KNOB HILL DRIVE	5360 RAYMOND EDWARD	R	2:00							
460 - PIPE CLEAN	11/19/15	N2402015 KNOB HILL DRIVE	5560 TRUCK, VAC	0	2:00							
460 - PIPE CLEAN	11/19/15	N2402015 KNOB HILL DRIVE	5212 TRUCK, DUMP 12+YD	0	2:00							
460 - PIPE CLEAN	11/19/15	N2402015 KNOB HILL DRIVE	520W WATERTRKWASHOE	0	2:00							
460 - PIPE CLEAN	11/19/15	N2402015 KNOB HILL DRIVE	WATER WATER	0			1200.0					
460 - PIPE CLEAN	11/19/15	N2402015 KNOB HILL DRIVE	LF	0						50.0		
460 - PIPE CLEAN	12/23/15	N2305010 FIR DRIVE 1.36 P	2049 BURKE JAMES, JR	R	4:00							
460 - PIPE CLEAN	12/23/15	N2305010 FIR DRIVE 1.36 P	8312 CONNOR, DONALD	R	4:00							
460 - PIPE CLEAN	12/23/15	N2305010 FIR DRIVE 1.36 P	5561 TRUCK, VAC	0	4:00							
460 - PIPE CLEAN	12/23/15	N2305010 FIR DRIVE 1.36 P	DEBRIS DEBRIS	0			1.0					
460 - PIPE CLEAN	12/23/15	N2305010 FIR DRIVE 1.36 P	WATER WATER	0			600.0					
460 - PIPE CLEAN	12/23/15	N2305010 FIR DRIVE 1.36 P	LF	0						50.0		
460 - PIPE CLEAN	01/04/16	N2302018 RESERVOIR STREE	2049 BURKE JAMES, JR	R	1:30							
460 - PIPE CLEAN	01/04/16	N2302018 RESERVOIR STREE	8312 CONNOR, DONALD	R	1:30							
460 - PIPE CLEAN	01/04/16	N2302018 RESERVOIR STREE	5561 TRUCK, VAC	0	1:30							
460 - PIPE CLEAN	01/04/16	N2302018 RESERVOIR STREE	DEBRIS DEBRIS	0			1.0					
460 - PIPE CLEAN	01/04/16	N2302018 RESERVOIR STREE	WATER WATER	0			100.0					
460 - PIPE CLEAN	01/04/16	N2302018 RESERVOIR STREE	LF	0						20.0		
460 - PIPE CLEAN	01/04/16	N2306003 NECTAR STREET .	2049 BURKE JAMES, JR	R	1:30							
460 - PIPE CLEAN	01/04/16	N2306003 NECTAR STREET .	8312 CONNOR, DONALD	R	1:30							
460 - PIPE CLEAN	01/04/16	N2306003 NECTAR STREET .	5561 TRUCK, VAC	0	1:30							
460 - PIPE CLEAN	01/04/16	N2306003 NECTAR STREET .	DEBRIS DEBRIS	0			1.0					
460 - PIPE CLEAN	01/04/16	N2306003 NECTAR STREET .	WATER WATER	0			100.0					

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 460

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121N - RENO - NORTH												
460 - PIPE CLEAN	01/04/16	N2306003 NECTAR STREET .5 LF		0						20.0		DR - DRAINAGE
460 - PIPE CLEAN	01/11/16	DC99 YARD/MISC 2049 BURKE JAMES, JR		R	3:00							
460 - PIPE CLEAN	01/11/16	DC99 YARD/MISC 2856 HOLLINGER RICK		R	3:00							
460 - PIPE CLEAN	01/11/16	DC99 YARD/MISC 5561 TRUCK, VAC		0	3:00							
460 - PIPE CLEAN	01/11/16	DC99 YARD/MISC DEBRIS DEBRIS		0			2.0					
460 - PIPE CLEAN	01/11/16	DC99 YARD/MISC WATER WATER		0			200.0					
460 - PIPE CLEAN	01/11/16	DC99 YARD/MISC LF		0						60.0		
460 - PIPE CLEAN	01/19/16	CV7301008 DORETTA LANE .2049 BURKE JAMES, JR		R	3:00							
460 - PIPE CLEAN	01/19/16	CV7301008 DORETTA LANE .2856 HOLLINGER RICK		R	3:00							
460 - PIPE CLEAN	01/19/16	CV7301008 DORETTA LANE .5561 TRUCK, VAC		0	3:00							
460 - PIPE CLEAN	01/19/16	CV7301008 DORETTA LANE .2 DEBRIS DEBRIS		0			1.0					
460 - PIPE CLEAN	01/19/16	CV7301008 DORETTA LANE .2 WATER WATER		0			800.0					
460 - PIPE CLEAN	01/19/16	CV7301008 DORETTA LANE .2 LF		0						60.0		
460 - PIPE CLEAN	01/19/16	N2401002 SPEARHEAD WAY 2049 BURKE JAMES, JR		R	5:00							
460 - PIPE CLEAN	01/19/16	N2401002 SPEARHEAD WAY 2856 HOLLINGER RICK		R	5:00							
460 - PIPE CLEAN	01/19/16	N2401002 SPEARHEAD WAY 5561 TRUCK, VAC		0	5:00							
460 - PIPE CLEAN	01/19/16	N2401002 SPEARHEAD WAY DEBRIS DEBRIS		0			3.0					
460 - PIPE CLEAN	01/19/16	N2401002 SPEARHEAD WAY WATER WATER		0			1000.0					
460 - PIPE CLEAN	01/19/16	N2401002 SPEARHEAD WAY LF		0						70.0		
460 - PIPE CLEAN	01/21/16	N2302002 PALACE DRIVE .46 2049 BURKE JAMES, JR		R	5:00							
460 - PIPE CLEAN	01/21/16	N2302002 PALACE DRIVE .46 2856 HOLLINGER RICK		R	5:00							
460 - PIPE CLEAN	01/21/16	N2302002 PALACE DRIVE .46 5561 TRUCK, VAC		0	5:00							
460 - PIPE CLEAN	01/21/16	N2302002 PALACE DRIVE .46 DEBRIS DEBRIS		0			3.0					
460 - PIPE CLEAN	01/21/16	N2302002 PALACE DRIVE .46 WATER WATER		0			2500.0					
460 - PIPE CLEAN	01/21/16	N2302002 PALACE DRIVE .46 LF		0						90.0		
460 - PIPE CLEAN	01/21/16	N2402001 ESTATES ROAD 1.2 2049 BURKE JAMES, JR		R	2:00							
460 - PIPE CLEAN	01/21/16	N2402001 ESTATES ROAD 1.2 2856 HOLLINGER RICK		R	2:00							
460 - PIPE CLEAN	01/21/16	N2402001 ESTATES ROAD 1.2 5561 TRUCK, VAC		0	2:00							
460 - PIPE CLEAN	01/21/16	N2402001 ESTATES ROAD 1.2 DEBRIS DEBRIS		0			2.0					
460 - PIPE CLEAN	01/21/16	N2402001 ESTATES ROAD 1.2 WATER WATER		0			500.0					
460 - PIPE CLEAN	01/21/16	N2402001 ESTATES ROAD 1.2 LF		0						40.0		
460 - PIPE CLEAN	02/19/16	N2401004 RUNNING BEAR DF 8312 CONNOR, DONALD		R	5:00							
460 - PIPE CLEAN	02/19/16	N2401004 RUNNING BEAR DF 2856 HOLLINGER RICK		R	5:00							
460 - PIPE CLEAN	02/19/16	N2401004 RUNNING BEAR DF 5561 TRUCK, VAC		0	5:00							

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 460

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
<b>0000121N - RENO - NORTH</b>												
460 - PIPE CLEAN	02/19/16	N2401004 RUNNING BEAR DR DEBRIS DEBRIS		0			5.0					DR - DRAINAGE
460 - PIPE CLEAN	02/19/16	N2401004 RUNNING BEAR DR WATER WATER		0		800.0						
460 - PIPE CLEAN	02/19/16	N2401004 RUNNING BEAR DR LF		0						130.0		
460 - PIPE CLEAN	03/14/16	STR0356 RANCHO SAN RAFA 5360 RAYMOND EDWARD		R	10:00							013
460 - PIPE CLEAN	03/14/16	STR0356 RANCHO SAN RAFA 8293 BURKE, CODY		R	10:00							013
460 - PIPE CLEAN	03/14/16	STR0356 RANCHO SAN RAFA 5561 TRUCK, VAC		0	10:00							013
460 - PIPE CLEAN	03/14/16	STR0356 RANCHO SAN RAFA DEBRIS DEBRIS		0			10.0					013
460 - PIPE CLEAN	03/14/16	STR0356 RANCHO SAN RAFA WATER WATER		0			3000.0					013
460 - PIPE CLEAN	03/14/16	STR0356 RANCHO SAN RAFA LF		0						200.0		013
460 - PIPE CLEAN	05/17/16	N2305012 DEODAR WAY 1.858312 CONNOR, DONALD		R	4:00							
460 - PIPE CLEAN	05/17/16	N2305012 DEODAR WAY 1.853600 GONGAWARE MARK		R	4:00							
460 - PIPE CLEAN	05/17/16	N2305012 DEODAR WAY 1.855561 TRUCK, VAC		0	4:00							
460 - PIPE CLEAN	05/17/16	N2305012 DEODAR WAY 1.855204 TRUCK, DUMP 12-YD		0	4:00							
460 - PIPE CLEAN	05/17/16	N2305012 DEODAR WAY 1.85520W WATERTRKWASHOE		0	4:00							
460 - PIPE CLEAN	05/17/16	N2305012 DEODAR WAY 1.85 DEBRIS DEBRIS		0			2.0					
460 - PIPE CLEAN	05/17/16	N2305012 DEODAR WAY 1.85 WATER WATER		0			5000.0					
460 - PIPE CLEAN	05/17/16	N2305012 DEODAR WAY 1.85 LF		0						240.0		
<b>0000121S - RENO - SOUTH</b>												
460 - PIPE CLEAN	09/23/15	S6201004 FAIRVIEW ROAD .6:2087 HOUK RALPH		R	2:30							
460 - PIPE CLEAN	09/23/15	S6201004 FAIRVIEW ROAD .6:2050 KNOWLES MICHAEL		R	2:30							
460 - PIPE CLEAN	09/23/15	S6201004 FAIRVIEW ROAD .6:5560 TRUCK, VAC		0	2:30							
460 - PIPE CLEAN	09/23/15	S6201004 FAIRVIEW ROAD .6: DEBRIS DEBRIS		0			1.0					
460 - PIPE CLEAN	09/23/15	S6201004 FAIRVIEW ROAD .6: WATER WATER		0			500.0					
460 - PIPE CLEAN	09/23/15	S6201004 FAIRVIEW ROAD .6: LF		0						70.0		
460 - PIPE CLEAN	09/23/15	S6202004 MONTE VISTA DRIV 2087 HOUK RALPH		R	1:00							
460 - PIPE CLEAN	09/23/15	S6202004 MONTE VISTA DRIV 2050 KNOWLES MICHAEL		R	1:00							
460 - PIPE CLEAN	09/23/15	S6202004 MONTE VISTA DRIV 5560 TRUCK, VAC		0	1:00							
460 - PIPE CLEAN	09/23/15	S6202004 MONTE VISTA DRIV DEBRIS DEBRIS		0			1.0					
460 - PIPE CLEAN	09/23/15	S6202004 MONTE VISTA DRIV WATER WATER		0			700.0					
460 - PIPE CLEAN	09/23/15	S6202004 MONTE VISTA DRIV LF		0						60.0		
460 - PIPE CLEAN	09/23/15	S6205003 THOMAS CREEK RI 2087 HOUK RALPH		R	2:30							
460 - PIPE CLEAN	09/23/15	S6205003 THOMAS CREEK RI 2050 KNOWLES MICHAEL		R	2:30							
460 - PIPE CLEAN	09/23/15	S6205003 THOMAS CREEK RI 5560 TRUCK, VAC		0	2:30							

# WORK REPORT DETAIL

From 09/01/15 to 09/30/16 Activity = 460

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121S - RENO - SOUTH												DR - DRAINAGE
460 - PIPE CLEAN	09/23/15	S6205003	THOMAS CREEK RI DEBRIS DEBRIS	0			1.0					
460 - PIPE CLEAN	09/23/15	S6205003	THOMAS CREEK RI WATER WATER	0			700.0					
460 - PIPE CLEAN	09/23/15	S6205003	THOMAS CREEK RILF	0						60.0		
460 - PIPE CLEAN	10/06/15	S6203009	STONEY BROOK DI 5376 PARKHURST JAMIE	R	3:00							
460 - PIPE CLEAN	10/06/15	S6203009	STONEY BROOK DI 5377 BORUNDA TIM	R	3:00							
460 - PIPE CLEAN	10/06/15	S6203009	STONEY BROOK DI 5560 TRUCK, VAC	0	3:00		2.0					
460 - PIPE CLEAN	10/06/15	S6203009	STONEY BROOK DI DEBRIS DEBRIS	0			500.0					
460 - PIPE CLEAN	10/06/15	S6203009	STONEY BROOK DI WATER WATER	0						140.0		
460 - PIPE CLEAN	10/06/15	S6203009	STONEY BROOK DI LF	0								
460 - PIPE CLEAN	10/14/15	S1102027	NATIVE DANCER D 5360 RAYMOND EDWARD	R	10:00							
460 - PIPE CLEAN	10/14/15	S1102027	NATIVE DANCER D 5377 BORUNDA TIM	R	9:30							
460 - PIPE CLEAN	10/14/15	S1102027	NATIVE DANCER D 5560 TRUCK, VAC	0	9:30							
460 - PIPE CLEAN	10/14/15	S1102027	NATIVE DANCER D 5213 TRUCK, DUMP 12+YD	0	10:00							
460 - PIPE CLEAN	10/14/15	S1102027	NATIVE DANCER D 520W WATERTRKWASHOE	0	10:00							
460 - PIPE CLEAN	10/14/15	S1102027	NATIVE DANCER D DEBRIS DEBRIS	0			10.0					
460 - PIPE CLEAN	10/14/15	S1102027	NATIVE DANCER D WATER WATER	0			12000.0					
460 - PIPE CLEAN	10/14/15	S1102027	NATIVE DANCER D LF	0						20.0		
460 - PIPE CLEAN	10/15/15	S1102033	NATIVE DANCER PI 5360 RAYMOND EDWARD	R	9:30							
460 - PIPE CLEAN	10/15/15	S1102033	NATIVE DANCER PI 5377 BORUNDA TIM	R	9:30							
460 - PIPE CLEAN	10/15/15	S1102033	NATIVE DANCER PI 5560 TRUCK, VAC	0	9:30							
460 - PIPE CLEAN	10/15/15	S1102033	NATIVE DANCER PI 5213 TRUCK, DUMP 12+YD	0	9:30							
460 - PIPE CLEAN	10/15/15	S1102033	NATIVE DANCER PI 520W WATERTRKWASHOE	0	9:30							
460 - PIPE CLEAN	10/15/15	S1102033	NATIVE DANCER PI WATER WATER	0			10500.0					
460 - PIPE CLEAN	10/15/15	S1102033	NATIVE DANCER PI LF	0						15.0		
460 - PIPE CLEAN	10/19/15	S1102033	NATIVE DANCER PI 5360 RAYMOND EDWARD	R	10:00							
460 - PIPE CLEAN	10/19/15	S1102033	NATIVE DANCER PI 8279 CHRISTIANSEN, ERIC	R	8:00							
460 - PIPE CLEAN	10/19/15	S1102033	NATIVE DANCER PI 5560 TRUCK, VAC	0								
460 - PIPE CLEAN	10/19/15	S1102033	NATIVE DANCER PI 5213 TRUCK, DUMP 12+YD	0	10:00							
460 - PIPE CLEAN	10/19/15	S1102033	NATIVE DANCER PI 520W WATERTRKWASHOE	0	10:00							
460 - PIPE CLEAN	10/19/15	S1102033	NATIVE DANCER PI DEBRIS DEBRIS	0			10.0					
460 - PIPE CLEAN	10/19/15	S1102033	NATIVE DANCER PI WATER WATER	0			10500.0					
460 - PIPE CLEAN	10/19/15	S1102033	NATIVE DANCER PI LF	0						30.0		
460 - PIPE CLEAN	10/20/15	S1102033	NATIVE DANCER PI 5360 RAYMOND EDWARD	R	6:00							
460 - PIPE CLEAN	10/20/15	S1102033	NATIVE DANCER PI 8279 CHRISTIANSEN, ERIC	R	6:00							



# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 460

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121S - RENO - SOUTH												DR - DRAINAGE
460 - PIPE CLEAN	10/20/15	S1102033	NATIVE DANCER PI5560 TRUCK, VAC	0		6:00						
460 - PIPE CLEAN	10/20/15	S1102033	NATIVE DANCER PI5213 TRUCK, DUMP 12+YD	0		6:00						
460 - PIPE CLEAN	10/20/15	S1102033	NATIVE DANCER PI520W WATERTRKWASHOE	0		6:00						
460 - PIPE CLEAN	10/20/15	S1102033	NATIVE DANCER PI DEBRIS DEBRIS	0			5.0					
460 - PIPE CLEAN	10/20/15	S1102033	NATIVE DANCER PI WATER WATER	0			7500.0					
460 - PIPE CLEAN	10/20/15	S1102033	NATIVE DANCER PILF	0						120.0		
460 - PIPE CLEAN	10/20/15	S6203006	BROILI DRIVE 1.04 5360 RAYMOND EDWARD	R	4:00							
460 - PIPE CLEAN	10/20/15	S6203006	BROILI DRIVE 1.04 8279 CHRISTIANSEN, ERIC	R	4:00							
460 - PIPE CLEAN	10/20/15	S6203006	BROILI DRIVE 1.04 5560 TRUCK, VAC	0		4:00						
460 - PIPE CLEAN	10/20/15	S6203006	BROILI DRIVE 1.04 5213 TRUCK, DUMP 12+YD	0		4:00						
460 - PIPE CLEAN	10/20/15	S6203006	BROILI DRIVE 1.04 520W WATERTRKWASHOE	0		4:00						
460 - PIPE CLEAN	10/20/15	S6203006	BROILI DRIVE 1.04 DEBRIS DEBRIS	0			3.0					
460 - PIPE CLEAN	10/20/15	S6203006	BROILI DRIVE 1.04 WATER WATER	0			4500.0					
460 - PIPE CLEAN	10/20/15	S6203006	BROILI DRIVE 1.04 LF	0						60.0		
460 - PIPE CLEAN	10/21/15	S1102033	NATIVE DANCER PI5360 RAYMOND EDWARD	R	10:00							
460 - PIPE CLEAN	10/21/15	S1102033	NATIVE DANCER PI8279 CHRISTIANSEN, ERIC	R	10:00							
460 - PIPE CLEAN	10/21/15	S1102033	NATIVE DANCER PI5560 TRUCK, VAC	0		10:00						
460 - PIPE CLEAN	10/21/15	S1102033	NATIVE DANCER PI5213 TRUCK, DUMP 12+YD	0		10:00						
460 - PIPE CLEAN	10/21/15	S1102033	NATIVE DANCER PI520W WATERTRKWASHOE	0		10:00						
460 - PIPE CLEAN	10/21/15	S1102033	NATIVE DANCER PI WATER WATER	0			10500.0					
460 - PIPE CLEAN	10/22/15	S1102033	NATIVE DANCER PI5360 RAYMOND EDWARD	R	6:00							
460 - PIPE CLEAN	10/22/15	S1102033	NATIVE DANCER PI8279 CHRISTIANSEN, ERIC	R	6:00							
460 - PIPE CLEAN	10/22/15	S1102033	NATIVE DANCER PI5560 TRUCK, VAC	0		6:00						
460 - PIPE CLEAN	10/22/15	S1102033	NATIVE DANCER PI5213 TRUCK, DUMP 12+YD	0		6:00						
460 - PIPE CLEAN	10/22/15	S1102033	NATIVE DANCER PI520W WATERTRKWASHOE	0		6:00						
460 - PIPE CLEAN	10/22/15	S1102033	NATIVE DANCER PI DEBRIS DEBRIS	0			10.0					
460 - PIPE CLEAN	10/22/15	S1102033	NATIVE DANCER PI WATER WATER	0			7500.0					
460 - PIPE CLEAN	10/22/15	S1102033	NATIVE DANCER PILF	0						40.0		
460 - PIPE CLEAN	10/26/15	S1102027	NATIVE DANCER D LF	0						40.0		
460 - PIPE CLEAN	10/26/15	S1102027	NATIVE DANCER D WATER WATER	0								
460 - PIPE CLEAN	10/26/15	S1102027	NATIVE DANCER D DEBRIS DEBRIS	0			10500.0					
460 - PIPE CLEAN	10/26/15	S1102027	NATIVE DANCER D 520W WATERTRKWASHOE	0						10.0		
460 - PIPE CLEAN	10/26/15	S1102027	NATIVE DANCER D 5213 TRUCK, DUMP 12+YD	0		10:00						
460 - PIPE CLEAN	10/26/15	S1102027	NATIVE DANCER D 520W WATERTRKWASHOE	0		10:00						
460 - PIPE CLEAN	10/26/15	S1102027	NATIVE DANCER D 5213 TRUCK, DUMP 12+YD	0		10:00						
460 - PIPE CLEAN	10/26/15	S1102027	NATIVE DANCER D 5560 TRUCK, VAC	0		10:00						

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 460

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121S - RENO - SOUTH												DR - DRAINAGE
460 - PIPE CLEAN	10/26/15	S1102027	NATIVE DANGER D 8279 CHRISTIANSEN, ERIC	R	10:00							
460 - PIPE CLEAN	10/26/15	S1102027	NATIVE DANGER D 5360 RAYMOND EDWARD	R	10:00							
460 - PIPE CLEAN	10/27/15	MF7104014	DOUGLAS FIR DR 5360 RAYMOND EDWARD	R	2:00							
460 - PIPE CLEAN	10/27/15	MF7104014	DOUGLAS FIR DR 8279 CHRISTIANSEN, ERIC	R	2:00							
460 - PIPE CLEAN	10/27/15	MF7104014	DOUGLAS FIR DR 5560 TRUCK, VAC	0	2:00							
460 - PIPE CLEAN	10/27/15	MF7104014	DOUGLAS FIR DR 5213 TRUCK, DUMP 12+YD	0	2:00							
460 - PIPE CLEAN	10/27/15	MF7104014	DOUGLAS FIR DR 520W WATERTRKWASHOE	0	2:00							
460 - PIPE CLEAN	10/27/15	MF7104014	DOUGLAS FIR DR WATER WATER	0	2:00		500.0					
460 - PIPE CLEAN	10/27/15	MF7104014	DOUGLAS FIR DR LF	0						60.0		
460 - PIPE CLEAN	11/23/15	S1102034	COUNTFLEET COU 8380 WINTERS, DAVID	R	8:00							
460 - PIPE CLEAN	11/23/15	S1102034	COUNTFLEET COU 8279 CHRISTIANSEN, ERIC	R	8:00							
460 - PIPE CLEAN	11/23/15	S1102034	COUNTFLEET COU 5560 TRUCK, VAC	0	8:00							
460 - PIPE CLEAN	11/23/15	S1102034	COUNTFLEET COU 5212 TRUCK, DUMP 12+YD	0	8:00							
460 - PIPE CLEAN	11/23/15	S1102034	COUNTFLEET COU 520W WATERTRKWASHOE	0	8:00							
460 - PIPE CLEAN	11/23/15	S1102034	COUNTFLEET COU DEBRIS DEBRIS	0	8:00		8.0					
460 - PIPE CLEAN	11/23/15	S1102034	COUNTFLEET COU WATER WATER	0			10500.0					
460 - PIPE CLEAN	11/23/15	S1102034	COUNTFLEET COU LF	0						100.0		
460 - PIPE CLEAN	11/24/15	S1102034	COUNTFLEET COU 5376 PARKHURST JAMIE	R	8:00							
460 - PIPE CLEAN	11/24/15	S1102034	COUNTFLEET COU 8279 CHRISTIANSEN, ERIC	R	8:00							
460 - PIPE CLEAN	11/24/15	S1102034	COUNTFLEET COU 5560 TRUCK, VAC	0	8:00							
460 - PIPE CLEAN	11/24/15	S1102034	COUNTFLEET COU 5202 TRUCK, DUMP 12+YD	0	8:00							
460 - PIPE CLEAN	11/24/15	S1102034	COUNTFLEET COU 520W WATERTRKWASHOE	0	8:00							
460 - PIPE CLEAN	11/24/15	S1102034	COUNTFLEET COU DEBRIS DEBRIS	0	8:00		6.0					
460 - PIPE CLEAN	11/24/15	S1102034	COUNTFLEET COU WATER WATER	0			7500.0					
460 - PIPE CLEAN	11/24/15	S1102034	COUNTFLEET COU LF	0						100.0		
460 - PIPE CLEAN	11/25/15	S1102034	COUNTFLEET COU 8279 CHRISTIANSEN, ERIC	R	5:30							
460 - PIPE CLEAN	11/25/15	S1102034	COUNTFLEET COU 6380 WINTERS, DAVID	R	5:00							
460 - PIPE CLEAN	11/25/15	S1102034	COUNTFLEET COU 5560 TRUCK, VAC	0	5:00							
460 - PIPE CLEAN	11/25/15	S1102034	COUNTFLEET COU 5202 TRUCK, DUMP 12+YD	0	5:00							
460 - PIPE CLEAN	11/25/15	S1102034	COUNTFLEET COU 520W WATERTRKWASHOE	0	5:00							
460 - PIPE CLEAN	11/25/15	S1102034	COUNTFLEET COU 2432 TRUCK, PICKUP	0	5:00							
460 - PIPE CLEAN	11/25/15	S1102034	COUNTFLEET COU DEBRIS DEBRIS	0	5:00		10.0					
460 - PIPE CLEAN	11/25/15	S1102034	COUNTFLEET COU WATER WATER	0			9000.0					
460 - PIPE CLEAN	11/25/15	S1102034	COUNTFLEET COU 5376 PARKHURST JAMIE	R	5:00							

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 460

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121S - RENO - SOUTH												
460 - PIPE CLEAN	11/25/15	S1102034	COUNTFLEET COU LF	0						120.0		DR - DRAINAGE
460 - PIPE CLEAN	12/04/15	S1102034	COUNTFLEET COU 5376 PARKHURST JAMIE	R	8:00							
460 - PIPE CLEAN	12/04/15	S1102034	COUNTFLEET COU 5360 RAYMOND EDWARD	R	8:00							
460 - PIPE CLEAN	12/04/15	S1102034	COUNTFLEET COU 5202 TRUCK, DUMP 12+YD	0		8:00						
460 - PIPE CLEAN	12/04/15	S1102034	COUNTFLEET COU 520W WATERTRK/WASHDE	0		8:00						
460 - PIPE CLEAN	12/04/15	S1102034	COUNTFLEET COU 5560 TRUCK, VAC	0		8:00						
460 - PIPE CLEAN	12/04/15	S1102034	COUNTFLEET COU WATER WATER	0			7500.0					
460 - PIPE CLEAN	12/04/15	S1102034	COUNTFLEET COU DEBRIS DEBRIS	0			10.0					
460 - PIPE CLEAN	12/04/15	S1102034	COUNTFLEET COU LF	0						130.0		
460 - PIPE CLEAN	12/07/15	S1102034	COUNTFLEET COU 5360 RAYMOND EDWARD	R	8:00							
460 - PIPE CLEAN	12/07/15	S1102034	COUNTFLEET COU 8279 CHRISTIANSEN, ERIC	R	8:00							
460 - PIPE CLEAN	12/07/15	S1102034	COUNTFLEET COU 5560 TRUCK, VAC	0		8:00						
460 - PIPE CLEAN	12/07/15	S1102034	COUNTFLEET COU 5213 TRUCK, DUMP 12+YD	0		8:00						
460 - PIPE CLEAN	12/07/15	S1102034	COUNTFLEET COU 520W WATERTRK/WASHOE	0		8:00						
460 - PIPE CLEAN	12/07/15	S1102034	COUNTFLEET COU DEBRIS DEBRIS	0			5.0					
460 - PIPE CLEAN	12/07/15	S1102034	COUNTFLEET COU WATER WATER	0			7500.0					
460 - PIPE CLEAN	12/07/15	S1102034	COUNTFLEET COU LF	0						120.0		
460 - PIPE CLEAN	12/09/15	S1102034	COUNTFLEET COU 5376 PARKHURST JAMIE	R	8:00							
460 - PIPE CLEAN	12/09/15	S1102034	COUNTFLEET COU 8279 CHRISTIANSEN, ERIC	R	8:00							
460 - PIPE CLEAN	12/09/15	S1102034	COUNTFLEET COU 5560 TRUCK, VAC	0		8:00						
460 - PIPE CLEAN	12/09/15	S1102034	COUNTFLEET COU 5213 TRUCK, DUMP 12+YD	0		8:00						
460 - PIPE CLEAN	12/09/15	S1102034	COUNTFLEET COU 520W WATERTRK/WASHOE	0		8:00						
460 - PIPE CLEAN	12/09/15	S1102034	COUNTFLEET COU DEBRIS DEBRIS	0			10.0					
460 - PIPE CLEAN	12/09/15	S1102034	COUNTFLEET COU WATER WATER	0			10500.0					
460 - PIPE CLEAN	12/09/15	S1102034	COUNTFLEET COU LF	0						80.0		
460 - PIPE CLEAN	12/10/15	S1102034	COUNTFLEET COU 8279 CHRISTIANSEN, ERIC	R	6:00							
460 - PIPE CLEAN	12/10/15	S1102034	COUNTFLEET COU 5376 PARKHURST JAMIE	R	6:00							
460 - PIPE CLEAN	12/10/15	S1102034	COUNTFLEET COU 5560 TRUCK, VAC	0		6:00						
460 - PIPE CLEAN	12/10/15	S1102034	COUNTFLEET COU 5202 TRUCK, DUMP 12+YD	0		6:00						
460 - PIPE CLEAN	12/10/15	S1102034	COUNTFLEET COU 520W WATERTRK/WASHOE	0		6:00						
460 - PIPE CLEAN	12/10/15	S1102034	COUNTFLEET COU DEBRIS DEBRIS	0			4.0					
460 - PIPE CLEAN	12/10/15	S1102034	COUNTFLEET COU WATER WATER	0			7500.0					
460 - PIPE CLEAN	12/10/15	S1102034	COUNTFLEET COU LF	0						120.0		
460 - PIPE CLEAN	12/18/15	S1102034	COUNTFLEET COU 8279 CHRISTIANSEN, ERIC	R	6:30							

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 460

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121S - RENO - SOUTH												
460 - PIPE CLEAN	12/18/15	S1102034	COUNTFLEET COU 5376 PARKHURST JAMIE	R	6:30							
460 - PIPE CLEAN	12/18/15	S1102034	COUNTFLEET COU 5560 TRUCK, VAC	0		6:30						
460 - PIPE CLEAN	12/18/15	S1102034	COUNTFLEET COU 5202 TRUCK, DUMP 12+YD	0		6:30						
460 - PIPE CLEAN	12/18/15	S1102034	COUNTFLEET COU 520W WATERTRKWASHOE	0		6:30						
460 - PIPE CLEAN	12/18/15	S1102034	COUNTFLEET COU DEBRIS DEBRIS	0			10.0					
460 - PIPE CLEAN	12/18/15	S1102034	COUNTFLEET COU WATER WATER	0			7000.0					
460 - PIPE CLEAN	12/18/15	S1102034	COUNTFLEET COU LF	0						80.0		
460 - PIPE CLEAN	12/21/15	S1102034	COUNTFLEET COU 8279 CHRISTIANSEN, ERIC	R	8:00							
460 - PIPE CLEAN	12/21/15	S1102034	COUNTFLEET COU 5376 PARKHURST JAMIE	R	8:00							
460 - PIPE CLEAN	12/21/15	S1102034	COUNTFLEET COU 5560 TRUCK, VAC	0		8:00						
460 - PIPE CLEAN	12/21/15	S1102034	COUNTFLEET COU 5202 TRUCK, DUMP 12+YD	0		8:00						
460 - PIPE CLEAN	12/21/15	S1102034	COUNTFLEET COU 520W WATERTRKWASHOE	0		8:00						
460 - PIPE CLEAN	12/21/15	S1102034	COUNTFLEET COU DEBRIS DEBRIS	0			20.0					
460 - PIPE CLEAN	12/21/15	S1102034	COUNTFLEET COU WATER WATER	0			9000.0					
460 - PIPE CLEAN	12/21/15	S1102034	COUNTFLEET COU LF	0						120.0		
460 - PIPE CLEAN	12/22/15	S1102034	COUNTFLEET COU 8279 CHRISTIANSEN, ERIC	R	8:00							
460 - PIPE CLEAN	12/22/15	S1102034	COUNTFLEET COU 5376 PARKHURST JAMIE	R	8:00							
460 - PIPE CLEAN	12/22/15	S1102034	COUNTFLEET COU 5560 TRUCK, VAC	0		8:00						
460 - PIPE CLEAN	12/22/15	S1102034	COUNTFLEET COU 5202 TRUCK, DUMP 12+YD	0		8:00						
460 - PIPE CLEAN	12/22/15	S1102034	COUNTFLEET COU 520W WATERTRKWASHOE	0		8:00						
460 - PIPE CLEAN	12/22/15	S1102034	COUNTFLEET COU DEBRIS DEBRIS	0			20.0					
460 - PIPE CLEAN	12/22/15	S1102034	COUNTFLEET COU WATER WATER	0			9000.0					
460 - PIPE CLEAN	12/22/15	S1102034	COUNTFLEET COU LF	0						120.0		
460 - PIPE CLEAN	12/23/15	S1102034	COUNTFLEET COU 3166 HINES MICHAEL	R	5:30							
460 - PIPE CLEAN	12/23/15	S1102034	COUNTFLEET COU 8279 CHRISTIANSEN, ERIC	R	5:30							
460 - PIPE CLEAN	12/23/15	S1102034	COUNTFLEET COU 5560 TRUCK, VAC	0		5:30						
460 - PIPE CLEAN	12/23/15	S1102034	COUNTFLEET COU 5202 TRUCK, DUMP 12+YD	0		5:30						
460 - PIPE CLEAN	12/23/15	S1102034	COUNTFLEET COU 520W WATERTRKWASHOE	0		5:30						
460 - PIPE CLEAN	12/23/15	S1102034	COUNTFLEET COU WATER WATER	0			6000.0					
460 - PIPE CLEAN	12/23/15	S1102034	COUNTFLEET COU LF	0						130.0		
460 - PIPE CLEAN	12/31/15	S1102034	COUNTFLEET COU 8347 LANGE, PETER	R	8:00							
460 - PIPE CLEAN	12/31/15	S1102034	COUNTFLEET COU 8279 CHRISTIANSEN, ERIC	R	8:00							
460 - PIPE CLEAN	12/31/15	S1102034	COUNTFLEET COU 8380 WINTERS, DAVID	R	8:00							
460 - PIPE CLEAN	12/31/15	S1102034	COUNTFLEET COU 5560 TRUCK, VAC	0		8:00						

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 460

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
000D121S - RENO - SOUTH												DR - DRAINAGE
460 - PIPE CLEAN	12/31/15	S1102034	COUNTFLEET COU 5202 TRUCK, DUMP 12+YD	0		8:00						
460 - PIPE CLEAN	12/31/15	S1102034	COUNTFLEET COU 520W WATERTRK/WASHOE	0		8:00						
460 - PIPE CLEAN	12/31/15	S1102034	COUNTFLEET COU 2432 TRUCK, PICKUP	0		8:00						
460 - PIPE CLEAN	12/31/15	S1102034	COUNTFLEET COU DEBRIS DEBRIS	0			4.0					
460 - PIPE CLEAN	12/31/15	S1102034	COUNTFLEET COU WATER WATER	0			3000.0					
460 - PIPE CLEAN	12/31/15	S1102034	COUNTFLEET COU LF	0						100.0		
460 - PIPE CLEAN	01/11/16	S1102034	COUNTFLEET COU 8279 CHRISTIANSEN, ERIC	R	8:00							
460 - PIPE CLEAN	01/11/16	S1102034	COUNTFLEET COU 5376 PARKHURST JAMIE	R	8:00							
460 - PIPE CLEAN	01/11/16	S1102034	COUNTFLEET COU 5560 TRUCK, VAC	0		8:00						
460 - PIPE CLEAN	01/11/16	S1102034	COUNTFLEET COU 5202 TRUCK, DUMP 12+YD	0		8:00						
460 - PIPE CLEAN	01/11/16	S1102034	COUNTFLEET COU 520W WATERTRK/WASHOE	0		8:00						
460 - PIPE CLEAN	01/11/16	S1102034	COUNTFLEET COU DEBRIS DEBRIS	0			10.0					
460 - PIPE CLEAN	01/11/16	S1102034	COUNTFLEET COU WATER WATER	0			9000.0					
460 - PIPE CLEAN	01/11/16	S1102034	COUNTFLEET COU LF	0						80.0		
460 - PIPE CLEAN	01/19/16	S1102034	COUNTFLEET COU 8380 WINTERS, DAVID	R	8:00							
460 - PIPE CLEAN	01/19/16	S1102034	COUNTFLEET COU 5377 BORUNDA TIM	R	8:00							
460 - PIPE CLEAN	01/19/16	S1102034	COUNTFLEET COU 5560 TRUCK, VAC	0		8:00						
460 - PIPE CLEAN	01/19/16	S1102034	COUNTFLEET COU 5202 TRUCK, DUMP 12+YD	0		8:00						
460 - PIPE CLEAN	01/19/16	S1102034	COUNTFLEET COU 520W WATERTRK/WASHOE	0		8:00						
460 - PIPE CLEAN	01/19/16	S1102034	COUNTFLEET COU DEBRIS DEBRIS	0			10.0					
460 - PIPE CLEAN	01/19/16	S1102034	COUNTFLEET COU WATER WATER	0			10500.0					
460 - PIPE CLEAN	01/19/16	S1102034	COUNTFLEET COU LF	0						90.0		
460 - PIPE CLEAN	01/20/16	S1102034	COUNTFLEET COU 8380 WINTERS, DAVID	R	8:00							
460 - PIPE CLEAN	01/20/16	S1102034	COUNTFLEET COU 5377 BORUNDA TIM	R	8:00							
460 - PIPE CLEAN	01/20/16	S1102034	COUNTFLEET COU 5560 TRUCK, VAC	0		8:00						
460 - PIPE CLEAN	01/20/16	S1102034	COUNTFLEET COU 5206 TRUCK, DUMP 12+YD	0		8:00						
460 - PIPE CLEAN	01/20/16	S1102034	COUNTFLEET COU 520W WATERTRK/WASHOE	0		8:00						
460 - PIPE CLEAN	01/20/16	S1102034	COUNTFLEET COU DEBRIS DEBRIS	0			5.0					
460 - PIPE CLEAN	01/20/16	S1102034	COUNTFLEET COU WATER WATER	0			10500.0					
460 - PIPE CLEAN	01/20/16	S1102034	COUNTFLEET COU LF	0						80.0		
460 - PIPE CLEAN	01/21/16	S1102034	COUNTFLEET COU 8380 WINTERS, DAVID	R	8:00							
460 - PIPE CLEAN	01/21/16	S1102034	COUNTFLEET COU 5377 BORUNDA TIM	R	8:00							
460 - PIPE CLEAN	01/21/16	S1102034	COUNTFLEET COU 5560 TRUCK, VAC	0		8:00						
460 - PIPE CLEAN	01/21/16	S1102034	COUNTFLEET COU 5206 TRUCK, DUMP 12+YD	0		8:00						

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 460

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121S - RENO - SOUTH												DR - DRAINAGE
460 - PIPE CLEAN	01/21/16	S1102034	COUNTFLEET COU 520W WATERKRWASHOE	0		8:00						
460 - PIPE CLEAN	01/21/16	S1102034	COUNTFLEET COU DEBRIS DEBRIS	0			10.0					
460 - PIPE CLEAN	01/21/16	S1102034	COUNTFLEET COU WATER WATER	0			7500.0					
460 - PIPE CLEAN	01/21/16	S1102034	COUNTFLEET COU LF	0						80.0		
460 - PIPE CLEAN	01/22/16	S1102034	COUNTFLEET COU 8380 WINTERS, DAVID	R	5:00							
460 - PIPE CLEAN	01/22/16	S1102034	COUNTFLEET COU 5377 BORUNDA TIM	R	5:00							
460 - PIPE CLEAN	01/22/16	S1102034	COUNTFLEET COU 5206 TRUCK, DUMP 12-YD	0		5:00						
460 - PIPE CLEAN	01/22/16	S1102034	COUNTFLEET COU 520W WATERKRWASHOE	0		5:00						
460 - PIPE CLEAN	01/22/16	S1102034	COUNTFLEET COU WATER WATER	0			6000.0					
460 - PIPE CLEAN	01/22/16	S1102034	COUNTFLEET COU LF	0						80.0		
460 - PIPE CLEAN	01/25/16	S1102034	COUNTFLEET COU 8380 WINTERS, DAVID	R	8:00							
460 - PIPE CLEAN	01/25/16	S1102034	COUNTFLEET COU 5360 RAYMOND EDWARD	R	8:00							
460 - PIPE CLEAN	01/25/16	S1102034	COUNTFLEET COU 5561 TRUCK, VAC	0		8:00						
460 - PIPE CLEAN	01/25/16	S1102034	COUNTFLEET COU 5206 TRUCK, DUMP 12-YD	0		8:00						
460 - PIPE CLEAN	01/25/16	S1102034	COUNTFLEET COU 520W WATERKRWASHOE	0		8:00						
460 - PIPE CLEAN	01/25/16	S1102034	COUNTFLEET COU WATER WATER	0			7500.0					
460 - PIPE CLEAN	01/25/16	S1102034	COUNTFLEET COU LF	0						80.0		
460 - PIPE CLEAN	01/26/16	S1102034	COUNTFLEET COU 8380 WINTERS, DAVID	R	6:30							
460 - PIPE CLEAN	01/26/16	S1102034	COUNTFLEET COU 5360 RAYMOND EDWARD	R	7:30							
460 - PIPE CLEAN	01/26/16	S1102034	COUNTFLEET COU 5561 TRUCK, VAC	0		7:30						
460 - PIPE CLEAN	01/26/16	S1102034	COUNTFLEET COU 5206 TRUCK, DUMP 12-YD	0		7:30						
460 - PIPE CLEAN	01/26/16	S1102034	COUNTFLEET COU 520W WATERKRWASHOE	0		7:30						
460 - PIPE CLEAN	01/26/16	S1102034	COUNTFLEET COU WATER WATER	0			7500.0					
460 - PIPE CLEAN	01/26/16	S1102034	COUNTFLEET COU LF	0						80.0		
460 - PIPE CLEAN	01/27/16	S1102034	COUNTFLEET COU 8380 WINTERS, DAVID	R	8:00							
460 - PIPE CLEAN	01/27/16	S1102034	COUNTFLEET COU 5360 RAYMOND EDWARD	R	8:00							
460 - PIPE CLEAN	01/27/16	S1102034	COUNTFLEET COU 5561 TRUCK, VAC	0		8:00						
460 - PIPE CLEAN	01/27/16	S1102034	COUNTFLEET COU 520W WATERKRWASHOE	0		8:00						
460 - PIPE CLEAN	01/27/16	S1102034	COUNTFLEET COU WATER WATER	0			7500.0					
460 - PIPE CLEAN	01/27/16	S1102034	COUNTFLEET COU LF	0						80.0		
460 - PIPE CLEAN	01/27/16	S1102034	COUNTFLEET COU 5202 TRUCK, DUMP 12-YD	0		8:00						
460 - PIPE CLEAN	01/28/16	S1102034	COUNTFLEET COU 8380 WINTERS, DAVID	R	8:00							
460 - PIPE CLEAN	01/28/16	S1102034	COUNTFLEET COU 8279 CHRISTIANSEN, ERIC	R	8:00							
460 - PIPE CLEAN	01/28/16	S1102034	COUNTFLEET COU 5561 TRUCK, VAC	0		8:00						

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 460

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121S - RENO - SOUTH												DR - DRAINAGE
460 - PIPE CLEAN	01/28/16	S1102034	COUNTFLEET COU 5206 TRUCK, DUMP 12-YD	0		8:00						
460 - PIPE CLEAN	01/28/16	S1102034	COUNTFLEET COU 520W WATERTRKWASHOE	0		8:00						
460 - PIPE CLEAN	01/28/16	S1102034	COUNTFLEET COU DEBRIS DEBRIS	0			10.0					
460 - PIPE CLEAN	01/28/16	S1102034	COUNTFLEET COU WATER WATER	0			16500.0					
460 - PIPE CLEAN	01/28/16	S1102034	COUNTFLEET COU LF	0						80.0		
460 - PIPE CLEAN	01/29/16	CS4103003	SIXTH AVENUE 5360 RAYMOND EDWARD	R	2:00							
460 - PIPE CLEAN	01/29/16	CS4103003	SIXTH AVENUE 8279 CHRISTIANSEN, ERIC	R	2:00							
460 - PIPE CLEAN	01/29/16	CS4103003	SIXTH AVENUE 5561 TRUCK, VAC	0		2:00						
460 - PIPE CLEAN	01/29/16	CS4103003	SIXTH AVENUE 5213 TRUCK, DUMP 12-YD	0		2:00						
460 - PIPE CLEAN	01/29/16	CS4103003	SIXTH AVENUE 520W WATERTRKWASHOE	0		2:00						
460 - PIPE CLEAN	01/29/16	CS4103003	SIXTH AVENUE WATER WATER	0			500.0					
460 - PIPE CLEAN	01/29/16	CS4103003	SIXTH AVENUE LF	0						50.0		
460 - PIPE CLEAN	02/04/16	S1102034	COUNTFLEET COU 8380 WINTERS, DAVID	R	8:00							
460 - PIPE CLEAN	02/04/16	S1102034	COUNTFLEET COU 8279 CHRISTIANSEN, ERIC	R	8:00							
460 - PIPE CLEAN	02/04/16	S1102034	COUNTFLEET COU 5561 TRUCK, VAC	0		8:00						
460 - PIPE CLEAN	02/04/16	S1102034	COUNTFLEET COU WATER WATER	0			7500.0					
460 - PIPE CLEAN	02/04/16	S1102034	COUNTFLEET COU LF	0						80.0		
460 - PIPE CLEAN	02/05/16	S1102034	COUNTFLEET COU 8380 WINTERS, DAVID	R	8:00							
460 - PIPE CLEAN	02/05/16	S1102034	COUNTFLEET COU 8279 CHRISTIANSEN, ERIC	R	8:00							
460 - PIPE CLEAN	02/05/16	S1102034	COUNTFLEET COU 5561 TRUCK, VAC	0		8:00						
460 - PIPE CLEAN	02/05/16	S1102034	COUNTFLEET COU 5202 TRUCK, DUMP 12-YD	0		8:00						
460 - PIPE CLEAN	02/05/16	S1102034	COUNTFLEET COU 520W WATERTRKWASHOE	0		8:00						
460 - PIPE CLEAN	02/05/16	S1102034	COUNTFLEET COU WATER WATER	0			13500.0					
460 - PIPE CLEAN	02/05/16	S1102034	COUNTFLEET COU LF	0						80.0		
460 - PIPE CLEAN	02/08/16	S1102034	COUNTFLEET COU 5360 RAYMOND EDWARD	R	8:00							
460 - PIPE CLEAN	02/08/16	S1102034	COUNTFLEET COU 8279 CHRISTIANSEN, ERIC	R	8:00							
460 - PIPE CLEAN	02/08/16	S1102034	COUNTFLEET COU 5561 TRUCK, VAC	0		8:00						
460 - PIPE CLEAN	02/08/16	S1102034	COUNTFLEET COU 5202 TRUCK, DUMP 12-YD	0		8:00						
460 - PIPE CLEAN	02/08/16	S1102034	COUNTFLEET COU 520W WATERTRKWASHOE	0		8:00						
460 - PIPE CLEAN	02/08/16	S1102034	COUNTFLEET COU WATER WATER	0			7500.0					
460 - PIPE CLEAN	02/08/16	S1102034	COUNTFLEET COU LF	0						100.0		
460 - PIPE CLEAN	02/09/16	S1102034	COUNTFLEET COU 5360 RAYMOND EDWARD	R	8:00							
460 - PIPE CLEAN	02/09/16	S1102034	COUNTFLEET COU 8279 CHRISTIANSEN, ERIC	R	7:00							
460 - PIPE CLEAN	02/09/16	S1102034	COUNTFLEET COU 5561 TRUCK, VAC	0		7:00						

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 460

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000121S - RENO - SOUTH												DR - DRAINAGE
460 - PIPE CLEAN	02/09/16	S1102034	COUNTFLEET COU 5202 TRUCK, DUMP 12+YD	0		8:00						
460 - PIPE CLEAN	02/09/16	S1102034	COUNTFLEET COU 520W WATERTRKWASHOE	0		8:00						
460 - PIPE CLEAN	02/09/16	S1102034	COUNTFLEET COU DEBRIS DEBRIS	0			6.0					
460 - PIPE CLEAN	02/09/16	S1102034	COUNTFLEET COU WATER WATER	0			10500.0					
460 - PIPE CLEAN	02/09/16	S1102034	COUNTFLEET COU LF	0						100.0		
460 - PIPE CLEAN	02/10/16	S1102034	COUNTFLEET COU 8279 CHRISTIANSEN, ERIC	R	8:00							
460 - PIPE CLEAN	02/10/16	S1102034	COUNTFLEET COU 8380 WINTERS, DAVID	R	8:00							
460 - PIPE CLEAN	02/10/16	S1102034	COUNTFLEET COU 5561 TRUCK, VAC	0		8:00						
460 - PIPE CLEAN	02/10/16	S1102034	COUNTFLEET COU 520W WATERTRKWASHOE	0		8:00						
460 - PIPE CLEAN	02/10/16	S1102034	COUNTFLEET COU 5211 TRUCK, DUMP 12+YD	0		8:00						
460 - PIPE CLEAN	02/10/16	S1102034	COUNTFLEET COU WATER WATER	0			13500.0					
460 - PIPE CLEAN	02/10/16	S1102034	COUNTFLEET COU LF	0						80.0		
460 - PIPE CLEAN	02/11/16	S1102034	COUNTFLEET COU 8279 CHRISTIANSEN, ERIC	R	8:00							
460 - PIPE CLEAN	02/11/16	S1102034	COUNTFLEET COU 5377 BORUNDA TIM	R	8:00							
460 - PIPE CLEAN	02/11/16	S1102034	COUNTFLEET COU 5561 TRUCK, VAC	0		8:00						
460 - PIPE CLEAN	02/11/16	S1102034	COUNTFLEET COU 5202 TRUCK, DUMP 12+YD	0		8:00						
460 - PIPE CLEAN	02/11/16	S1102034	COUNTFLEET COU 520W WATERTRKWASHOE	0		8:00						
460 - PIPE CLEAN	02/11/16	S1102034	COUNTFLEET COU DEBRIS DEBRIS	0			6.0					
460 - PIPE CLEAN	02/11/16	S1102034	COUNTFLEET COU WATER WATER	0			12000.0					
460 - PIPE CLEAN	02/11/16	S1102034	COUNTFLEET COU LF	0						100.0		
460 - PIPE CLEAN	02/12/16	S1102034	COUNTFLEET COU 8380 WINTERS, DAVID	R	6:30							
460 - PIPE CLEAN	02/12/16	S1102034	COUNTFLEET COU 8279 CHRISTIANSEN, ERIC	R	6:30							
460 - PIPE CLEAN	02/12/16	S1102034	COUNTFLEET COU 5561 TRUCK, VAC	0		6:30						
460 - PIPE CLEAN	02/12/16	S1102034	COUNTFLEET COU 5210 TRUCK, DUMP 12+YD	0		6:30						
460 - PIPE CLEAN	02/12/16	S1102034	COUNTFLEET COU 520W WATERTRKWASHOE	0		6:30						
460 - PIPE CLEAN	02/12/16	S1102034	COUNTFLEET COU WATER WATER	0			10500.0					
460 - PIPE CLEAN	02/12/16	S1102034	COUNTFLEET COU LF	0						90.0		
460 - PIPE CLEAN	04/14/16	S6201033	FARETTO LANE .55 LF	0						150.0		
460 - PIPE CLEAN	04/14/16	S6201033	FARETTO LANE .55 WATER WATER	0			1500.0					
460 - PIPE CLEAN	04/14/16	S6201033	FARETTO LANE .55 DEBRIS DEBRIS	0			5.0					
460 - PIPE CLEAN	04/14/16	S6201033	FARETTO LANE .55 5561 TRUCK, VAC	0		10:00						
460 - PIPE CLEAN	04/14/16	S6201033	FARETTO LANE .55 8284 CHRISTIANSEN, AARON	R	10:00							
460 - PIPE CLEAN	04/14/16	S6201033	FARETTO LANE .55 5360 RAYMOND EDWARD	R	10:00							
460 - PIPE CLEAN	04/26/16	S6201022	DAVIS LANE .39 P 5360 RAYMOND EDWARD	R	6:00							



# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 460

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#					
<b>0000121S - RENO - SOUTH</b>																	
460 - PIPE CLEAN	04/26/16	S6201022 DAVIS LANE .39 P	8284 CHRISTANSEN, AARON	R	6:00							DR - DRAINAGE					
460 - PIPE CLEAN	04/26/16	S6201022 DAVIS LANE .39 P	8917 BERRY, WADE	R	6:00												
460 - PIPE CLEAN	04/26/16	S6201022 DAVIS LANE .39 P	5561 TRUCK, VAC	0	6:00												
460 - PIPE CLEAN	04/26/16	S6201022 DAVIS LANE .39 P	2432 TRUCK, PICKUP	0	6:00												
460 - PIPE CLEAN	04/26/16	S6201022 DAVIS LANE .39 P	WATER WATER	0			2000.0										
460 - PIPE CLEAN	04/26/16	S6201022 DAVIS LANE .39 P	LF	0						200.0							
460 - PIPE CLEAN	05/18/16	MF71 GALENA FOREST/CALL	3216 COOPER, JEFF	R	2:00												
460 - PIPE CLEAN	05/18/16	MF71 GALENA FOREST/CALL	2996 THOMSEN RICHARD	R	2:00												
460 - PIPE CLEAN	05/18/16	MF71 GALENA FOREST/CALL	5561 TRUCK, VAC	0	2:00												
460 - PIPE CLEAN	05/18/16	MF71 GALENA FOREST/CALL	2469 TRUCK PICKUP	0	2:00												
460 - PIPE CLEAN	05/18/16	MF71 GALENA FOREST/CALL	WATER WATER	0			2000.0										
460 - PIPE CLEAN	05/18/16	MF71 GALENA FOREST/CALL	LF	0						30.0							
460 - PIPE CLEAN	05/18/16	STR0151 OLD US HWY 395 S	3216 COOPER, JEFF	R	4:00							013					
460 - PIPE CLEAN	05/18/16	STR0151 OLD US HWY 395 S	2996 THOMSEN RICHARD	R	4:00							013					
460 - PIPE CLEAN	05/18/16	STR0151 OLD US HWY 395 S	5561 TRUCK, VAC	0	4:00							013					
460 - PIPE CLEAN	05/18/16	STR0151 OLD US HWY 395 S	2469 TRUCK PICKUP	0	4:00							013					
460 - PIPE CLEAN	05/18/16	STR0151 OLD US HWY 395 S	WATER WATER	0			4000.0					013					
460 - PIPE CLEAN	05/18/16	STR0151 OLD US HWY 395 S	DEBRIS DEBRIS	0			4.0					013					
460 - PIPE CLEAN	06/09/16	MF71 GALENA FOREST/CALL	3166 HINES MICHAEL	R	2:00												
460 - PIPE CLEAN	06/09/16	MF71 GALENA FOREST/CALL	9278 ROSAS, JESSEP	R	2:00												
460 - PIPE CLEAN	06/09/16	MF71 GALENA FOREST/CALL	5561 TRUCK, VAC	0	2:00												
460 - PIPE CLEAN	06/09/16	MF71 GALENA FOREST/CALL	WATER WATER	0			500.0										
460 - PIPE CLEAN	06/09/16	MF71 GALENA FOREST/CALL	DEBRIS DEBRIS	0			3.0										
460 - PIPE CLEAN	06/09/16	MF71 GALENA FOREST/CALL	LF	0						60.0							
460 - PIPE CLEAN	06/15/16	MF7104007 BLUE SPRUCE RC	2833 MC CASSIE NICK	R	3:00												
460 - PIPE CLEAN	06/15/16	MF7104007 BLUE SPRUCE RC	9275 GARCIA, SHAW	R	3:00												
460 - PIPE CLEAN	06/15/16	MF7104007 BLUE SPRUCE RC	WATER WATER	0			6000.0										
460 - PIPE CLEAN	06/15/16	MF7104007 BLUE SPRUCE RC	DEBRIS DEBRIS	0			2.0										
460 - PIPE CLEAN	06/15/16	MF7104007 BLUE SPRUCE RC	LF	0						120.0							
											646:00	874:00	342831.0	0.0	0.0	4005.0	LF
<b>0000131 - Incline Roads</b>																	
460 - PIPE CLEAN	09/01/15	IT1101002 LODGEPOLE DRIV	13102 PITTS CURTIS	R	1:00												
460 - PIPE CLEAN	09/01/15	IT1101002 LODGEPOLE DRIV	18998 LONG, BRUCE	R	1:00												
460 - PIPE CLEAN	09/01/15	IT1101002 LODGEPOLE DRIV	15561 TRUCK, VAC	0						1:00							

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 460

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000131 - Incline Roads												
460 - PIPE CLEAN	09/01/15	IT1101002 LODGEPOLE DRIV	DEBRIS	0			1.0					
460 - PIPE CLEAN	09/01/15	IT1101002 LODGEPOLE DRIV	WATER	0			200.0					
460 - PIPE CLEAN	09/01/15	IT1101002 LODGEPOLE DRIV	LF	0						35.0		
460 - PIPE CLEAN	09/01/15	IT1101004 PONDEROSA AVE	3102 PITTS CURTIS	R	6:00							
460 - PIPE CLEAN	09/01/15	IT1101004 PONDEROSA AVE	8898 LONG, BRUCE	R	6:00							
460 - PIPE CLEAN	09/01/15	IT1101004 PONDEROSA AVE	5561 TRUCK, VAC	0		6:00						
460 - PIPE CLEAN	09/01/15	IT1101004 PONDEROSA AVE	DEBRIS	0			4.0					
460 - PIPE CLEAN	09/01/15	IT1101004 PONDEROSA AVE	WATER	0			2000.0					
460 - PIPE CLEAN	09/01/15	IT1101004 PONDEROSA AVE	LF	0						1205.0		
460 - PIPE CLEAN	09/01/15	IT1101007 SECOND CREEK D	3102 PITTS CURTIS	R	0:30							
460 - PIPE CLEAN	09/01/15	IT1101007 SECOND CREEK D	8898 LONG, BRUCE	R	0:30							
460 - PIPE CLEAN	09/01/15	IT1101007 SECOND CREEK D	5561 TRUCK, VAC	0		0:30						
460 - PIPE CLEAN	09/01/15	IT1101007 SECOND CREEK D	DEBRIS	0			1.0					
460 - PIPE CLEAN	09/01/15	IT1101007 SECOND CREEK D	WATER	0			1000.0					
460 - PIPE CLEAN	09/01/15	IT1101007 SECOND CREEK D	LF	0						200.0		
460 - PIPE CLEAN	09/01/15	IT1102002 WOODRIDGE CIR	3102 PITTS CURTIS	R	0:30							
460 - PIPE CLEAN	09/01/15	IT1102002 WOODRIDGE CIR	8898 LONG, BRUCE	R	0:30							
460 - PIPE CLEAN	09/01/15	IT1102002 WOODRIDGE CIR	5561 TRUCK, VAC	0		0:30						
460 - PIPE CLEAN	09/01/15	IT1102002 WOODRIDGE CIR	DEBRIS	0			1.0					
460 - PIPE CLEAN	09/01/15	IT1102002 WOODRIDGE CIR	WATER	0			100.0					
460 - PIPE CLEAN	09/01/15	IT1102002 WOODRIDGE CIR	LF	0						20.0		
460 - PIPE CLEAN	09/09/15	IT1104001 BURGUNDY RD	473102 PITTS CURTIS	R	1:00							
460 - PIPE CLEAN	09/09/15	IT1104001 BURGUNDY RD	478900 HUF, RONY	R	1:00							
460 - PIPE CLEAN	09/09/15	IT1104001 BURGUNDY RD	475561 TRUCK, VAC	0		1:00						
460 - PIPE CLEAN	09/09/15	IT1104001 BURGUNDY RD	47 DEBRIS	0			2.0					
460 - PIPE CLEAN	09/09/15	IT1104001 BURGUNDY RD	47 WATER	0			200.0					
460 - PIPE CLEAN	09/09/15	IT1104001 BURGUNDY RD	47 LF	0						60.0		
460 - PIPE CLEAN	09/09/15	IT1104002 CHAMPAGNE RD	3102 PITTS CURTIS	R	2:00							
460 - PIPE CLEAN	09/09/15	IT1104002 CHAMPAGNE RD	8900 HUF, RONY	R	2:00							
460 - PIPE CLEAN	09/09/15	IT1104002 CHAMPAGNE RD	5561 TRUCK, VAC	0		2:00						
460 - PIPE CLEAN	09/09/15	IT1104002 CHAMPAGNE RD	DEBRIS	0			3.0					
460 - PIPE CLEAN	09/09/15	IT1104002 CHAMPAGNE RD	WATER	0			1000.0					
460 - PIPE CLEAN	09/09/15	IT1104002 CHAMPAGNE RD	LF	0						160.0		
460 - PIPE CLEAN	09/09/15	IT1109002 FAIRVIEW BLVD	2.3102 PITTS CURTIS	R	4:00							

# WORK REPORT DETAIL

From 09/01/15 to 09/30/16 Activity = 460

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000131 - Incline Roads												DR - DRAINAGE
460 - PIPE CLEAN	09/09/15	IT1109002 FAIRVIEW BLVD 2.8900 HUF, RONY		R	4:00							
460 - PIPE CLEAN	09/09/15	IT1109002 FAIRVIEW BLVD 2.5561 TRUCK, VAC		0	4:00							
460 - PIPE CLEAN	09/09/15	IT1109002 FAIRVIEW BLVD 2. DEBRIS DEBRIS		0		3.0						
460 - PIPE CLEAN	09/09/15	IT1109002 FAIRVIEW BLVD 2. WATER WATER		0		1000.0						
460 - PIPE CLEAN	09/09/15	IT1109002 FAIRVIEW BLVD 2. LF		0						160.0		
460 - PIPE CLEAN	09/10/15	IT1107024 CRISTINA DR. 45 F 3102 PITTS CURTIS		R	1:30							
460 - PIPE CLEAN	09/10/15	IT1107024 CRISTINA DR. 45 F 8900 HUF, RONY		R	1:30							
460 - PIPE CLEAN	09/10/15	IT1107024 CRISTINA DR. 45 F 5561 TRUCK, VAC		0	1:30							
460 - PIPE CLEAN	09/10/15	IT1107024 CRISTINA DR. 45 F DEBRIS DEBRIS		0		2.0						
460 - PIPE CLEAN	09/10/15	IT1107024 CRISTINA DR. 45 F WATER WATER		0		1000.0						
460 - PIPE CLEAN	09/10/15	IT1107024 CRISTINA DR. 45 F LF		0						60.0		
460 - PIPE CLEAN	09/10/15	IT1109002 FAIRVIEW BLVD 2.3102 PITTS CURTIS		R	1:30							
460 - PIPE CLEAN	09/10/15	IT1109002 FAIRVIEW BLVD 2.8900 HUF, RONY		R	1:30							
460 - PIPE CLEAN	09/10/15	IT1109002 FAIRVIEW BLVD 2.5561 TRUCK, VAC		0	1:30							
460 - PIPE CLEAN	09/10/15	IT1109002 FAIRVIEW BLVD 2. DEBRIS DEBRIS		0		2.0						
460 - PIPE CLEAN	09/10/15	IT1109002 FAIRVIEW BLVD 2. WATER WATER		0		1000.0						
460 - PIPE CLEAN	09/10/15	IT1109002 FAIRVIEW BLVD 2. LF		0						30.0		
460 - PIPE CLEAN	09/14/15	IT1107001 GOLFERS PASS R/ 3102 PITTS CURTIS		R	1:00							
460 - PIPE CLEAN	09/14/15	IT1107001 GOLFERS PASS R/ 8900 HUF, RONY		R	1:00							
460 - PIPE CLEAN	09/14/15	IT1107001 GOLFERS PASS R/ 5561 TRUCK, VAC		0	1:00							
460 - PIPE CLEAN	09/14/15	IT1107001 GOLFERS PASS R/ DEBRIS DEBRIS		0		2.0						
460 - PIPE CLEAN	09/14/15	IT1107001 GOLFERS PASS R/ WATER WATER		0		1000.0						
460 - PIPE CLEAN	09/14/15	IT1107001 GOLFERS PASS R/ LF		0						120.0		
460 - PIPE CLEAN	09/15/15	IT1108012 FOURTEENTH GRE 3102 PITTS CURTIS		R	4:00							
460 - PIPE CLEAN	09/15/15	IT1108012 FOURTEENTH GRE 8900 HUF, RONY		R	4:00							
460 - PIPE CLEAN	09/15/15	IT1108012 FOURTEENTH GRE 5561 TRUCK, VAC		0	4:00							
460 - PIPE CLEAN	09/15/15	IT1108012 FOURTEENTH GRE DEBRIS DEBRIS		0		3.0						
460 - PIPE CLEAN	09/15/15	IT1108012 FOURTEENTH GRE LF		0						220.0		
460 - PIPE CLEAN	10/20/15	IT1108010 DRIVER WAY 1.31 2833 MC CASSIE NICK		R	3:00							
460 - PIPE CLEAN	10/20/15	IT1108010 DRIVER WAY 1.31 8347 LANGE, PETER		R	3:00							
460 - PIPE CLEAN	10/20/15	IT1108010 DRIVER WAY 1.31 5561 TRUCK, VAC		0	3:00							
460 - PIPE CLEAN	10/20/15	IT1108010 DRIVER WAY 1.31 DEBRIS DEBRIS		0		4.0						
460 - PIPE CLEAN	10/20/15	IT1108010 DRIVER WAY 1.31 WATER WATER		0		1500.0						
460 - PIPE CLEAN	10/20/15	IT1108010 DRIVER WAY 1.31 LF		0						220.0		

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 460

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#																										
<b>0000131 - Incline Roads</b>																																						
460 - PIPE CLEAN	10/20/15	IT1109006	FIRST GREEN DRN\2833 MC CASSIE NICK	R	1:00							DR - DRAINAGE																										
460 - PIPE CLEAN	10/20/15	IT1109006	FIRST GREEN DRN\8347 LANGE, PETER	R	1:00																																	
460 - PIPE CLEAN	10/20/15	IT1109006	FIRST GREEN DRN\5561 TRUCK, VAC	0		1:00																																
460 - PIPE CLEAN	10/20/15	IT1109006	FIRST GREEN DRN\DEBRIS	0			1.0																															
460 - PIPE CLEAN	10/20/15	IT1109006	FIRST GREEN DRN\WATER	0			500.0																															
460 - PIPE CLEAN	10/20/15	IT1109006	FIRST GREEN DRN\LF	0						40.0																												
460 - PIPE CLEAN	10/20/15	IT1110019	SOUTHWOOD BLV\2833 MC CASSIE NICK	R	1:00																																	
460 - PIPE CLEAN	10/20/15	IT1110019	SOUTHWOOD BLV\8347 LANGE, PETER	R	1:00																																	
460 - PIPE CLEAN	10/20/15	IT1110019	SOUTHWOOD BLV\5561 TRUCK, VAC	0		1:00																																
460 - PIPE CLEAN	10/20/15	IT1110019	SOUTHWOOD BLV\DEBRIS	0			1.0																															
460 - PIPE CLEAN	10/20/15	IT1110019	SOUTHWOOD BLV\WATER	0			500.0																															
460 - PIPE CLEAN	10/20/15	IT1110019	SOUTHWOOD BLV\LF	0						50.0																												
460 - PIPE CLEAN	10/21/15	IT1109001	SKI WY .84 P\2833 MC CASSIE NICK	R	5:00																																	
460 - PIPE CLEAN	10/21/15	IT1109001	SKI WY .84 P\8900 HUF, RONY	R	5:00																																	
460 - PIPE CLEAN	10/21/15	IT1109001	SKI WY .84 P\5561 TRUCK, VAC	0		5:00																																
460 - PIPE CLEAN	10/21/15	IT1109001	SKI WY .84 P\DEBRIS	0			3.0																															
460 - PIPE CLEAN	10/21/15	IT1109001	SKI WY .84 P\WATER	0			3000.0																															
460 - PIPE CLEAN	10/21/15	IT1109001	SKI WY .84 P\LF	0						320.0																												
460 - PIPE CLEAN	03/04/16	S3302009	LARAMIE DRIVE-EA\3102 PITTS CURTIS	R	6:00																																	
460 - PIPE CLEAN	03/04/16	S3302009	LARAMIE DRIVE-EA\2996 THOMSEN RICHARD	R	6:00																																	
460 - PIPE CLEAN	03/04/16	S3302009	LARAMIE DRIVE-EA\5561 TRUCK, VAC	0		6:00																																
460 - PIPE CLEAN	03/04/16	S3302009	LARAMIE DRIVE-EA\2469 TRUCK PICKUP	0		6:00																																
460 - PIPE CLEAN	03/04/16	S3302009	LARAMIE DRIVE-EA\WATER	0			2000.0																															
460 - PIPE CLEAN	03/04/16	S3302009	LARAMIE DRIVE-EA\DEBRIS	0			9.0																															
460 - PIPE CLEAN	03/04/16	S3302009	LARAMIE DRIVE-EA\LF	0						40.0																												
460 - PIPE CLEAN	04/25/16	S3301002	RHODES ROAD .63\2833 MC CASSIE NICK	R	7:00																																	
460 - PIPE CLEAN	04/25/16	S3301002	RHODES ROAD .63\3216 COOPER JEFF	R	7:00																																	
460 - PIPE CLEAN	04/25/16	S3301002	RHODES ROAD .63\5561 TRUCK, VAC	0		7:00																																
460 - PIPE CLEAN	04/25/16	S3301002	RHODES ROAD .63\DEBRIS	0			6.0																															
460 - PIPE CLEAN	04/25/16	S3301002	RHODES ROAD .63\WATER	0			6000.0																															
460 - PIPE CLEAN	04/25/16	S3301002	RHODES ROAD .63\LF	0						120.0																												
<b>000014 - Gerlach</b>																																						
460 - PIPE CLEAN	09/28/15	STV0006	STATE ROUTE 8A\3585 WATT JAMES	R	10:00							DR - DRAINAGE																										
<table border="0" style="width:100%"> <tr> <td style="width:100px"></td> <td style="width:100px"></td> <td style="width:100px"></td> <td style="width:100px"></td> <td style="width:100px"></td> <td style="width:100px"></td> <td style="width:100px"></td> <td style="width:100px"></td> <td style="width:100px"></td> <td style="width:100px"></td> <td style="width:100px"></td> <td style="width:100px"></td> <td style="width:100px"></td> </tr> <tr> <td>92:00</td> <td>52:00</td> <td>22048.0</td> <td>0.0</td> <td>0.0</td> <td>0.0</td> <td>3060.0</td> <td>LF</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </table>																										92:00	52:00	22048.0	0.0	0.0	0.0	3060.0	LF					
92:00	52:00	22048.0	0.0	0.0	0.0	3060.0	LF																															

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 460

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
<b>000014 - Gerlach</b>												
460 - PIPE CLEAN	09/28/15	STATE ROUTE 8A (C 5254 MUNSON, BRANDON		R	9:00							DR - DRAINAGE
460 - PIPE CLEAN	09/28/15	STATE ROUTE 8A (C 1629 BICONDOA MIKE		R	10:00							
460 - PIPE CLEAN	09/28/15	STATE ROUTE 8A (C 6627 TRANSPORT		0		10:00						
460 - PIPE CLEAN	09/28/15	STATE ROUTE 8A (C 5520 TRUCK, DUMP 10YD		0		10:00						
460 - PIPE CLEAN	09/28/15	STATE ROUTE 8A (C 7789 CAT 430 IT BACKHOE		0		10:00						
460 - PIPE CLEAN	09/28/15	STATE ROUTE 8A (C 5561 TRUCK, VAC		0		10:00						
460 - PIPE CLEAN	09/28/15	STATE ROUTE 8A (C 5524 TRUCK, TRACTOR		0		9:00						
460 - PIPE CLEAN	09/28/15	STATE ROUTE 8A (C 6611 TRUCK, WATER		0		9:00						
460 - PIPE CLEAN	09/28/15	STATE ROUTE 8A (C WATER WATER		0			5000.0					
460 - PIPE CLEAN	09/28/15	STATE ROUTE 8A (C LF		0						120.0		
<b>0000141 - Gerlach Roads</b>												
460 - PIPE CLEAN	09/16/15	STATE ROUTE 447 ( 1629 BICONDOA MIKE		R	4:00							
460 - PIPE CLEAN	09/16/15	STATE ROUTE 447 (5254 MUNSON, BRANDON		R	4:00							
460 - PIPE CLEAN	09/16/15	STATE ROUTE 447 (3550 MOTT DANNY		R	4:00							
460 - PIPE CLEAN	09/16/15	STATE ROUTE 447 (3033 TRUCK, SWAP BED		0		2:00						
460 - PIPE CLEAN	09/16/15	STATE ROUTE 447 (7789 CAT 430 IT BACKHOE		0		2:00						
460 - PIPE CLEAN	09/16/15	STATE ROUTE 447 (5561 TRUCK, VAC		0		4:00						
460 - PIPE CLEAN	09/16/15	STATE ROUTE 447 (WATER WATER		0			3000.0					
460 - PIPE CLEAN	09/16/15	STATE ROUTE 447 (LF		0						100.0		
460 - PIPE CLEAN	09/17/15	STATE ROUTE 34 (L 5254 MUNSON, BRANDON		R	10:00							
460 - PIPE CLEAN	09/17/15	STATE ROUTE 34 (L 3550 MOTT DANNY		R	10:00							
460 - PIPE CLEAN	09/17/15	STATE ROUTE 34 (L 1629 BICONDOA MIKE		R	10:00							
460 - PIPE CLEAN	09/17/15	STATE ROUTE 34 (L 5070 TRUCK, WATER		0		10:00						
460 - PIPE CLEAN	09/17/15	STATE ROUTE 34 (L 5521 TRUCK, DUMP 10YD		0		10:00						
460 - PIPE CLEAN	09/17/15	STATE ROUTE 34 (L 6627 TRANSPORT		0		10:00						
460 - PIPE CLEAN	09/17/15	STATE ROUTE 34 (L 5561 TRUCK, VAC		0		10:00						
460 - PIPE CLEAN	09/17/15	STATE ROUTE 34 (L 7789 CAT 430 IT BACKHOE		0		10:00						
460 - PIPE CLEAN	09/17/15	STATE ROUTE 34 (L WATER WATER		0			9500.0					
460 - PIPE CLEAN	09/17/15	STATE ROUTE 34 (L LF		0						240.0		
460 - PIPE CLEAN	09/21/15	STATE ROUTE 34 (L 3585 WATT JAMES		R	10:00							
460 - PIPE CLEAN	09/21/15	STATE ROUTE 34 (L 5254 MUNSON, BRANDON		R	10:00							
460 - PIPE CLEAN	09/21/15	STATE ROUTE 34 (L 1629 BICONDOA MIKE		R	10:00							
460 - PIPE CLEAN	09/21/15	STATE ROUTE 34 (L 7789 CAT 430 IT BACKHOE		0		10:00						

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 460

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000141 - Gerlach Roads												DR - DRAINAGE
460 - PIPE CLEAN	09/21/15	STATE ROUTE 34	(L 2468 TRUCK, PICKUP	0		10:00						
460 - PIPE CLEAN	09/21/15	STATE ROUTE 34	(L 5561 TRUCK, VAC	0		10:00						
460 - PIPE CLEAN	09/21/15	STATE ROUTE 34	(L 5070 TRUCK, WATER	0		10:00						
460 - PIPE CLEAN	09/21/15	STATE ROUTE 34	(L WATER WATER	0			5500.0					
460 - PIPE CLEAN	09/21/15	STATE ROUTE 34	(L LF	0						360.0		
460 - PIPE CLEAN	09/22/15	STATE ROUTE 8A	(C 1629 BICONDOA MIKE	R	10:00							
460 - PIPE CLEAN	09/22/15	STATE ROUTE 8A	(C 3585 WATT JAMES	R	10:00							
460 - PIPE CLEAN	09/22/15	STATE ROUTE 8A	(C 5254 MUNSON, BRANDON	R	10:00							
460 - PIPE CLEAN	09/22/15	STATE ROUTE 8A	(C 5520 TRUCK, DUMP 10YD	0		10:00						
460 - PIPE CLEAN	09/22/15	STATE ROUTE 8A	(C 6627 TRANSPORT	0		10:00						
460 - PIPE CLEAN	09/22/15	STATE ROUTE 8A	(C 7789 CAT 430 IT BACKHOE	0		10:00						
460 - PIPE CLEAN	09/22/15	STATE ROUTE 8A	(C 5561 TRUCK, VAC	0		10:00						
460 - PIPE CLEAN	09/22/15	STATE ROUTE 8A	(C 5524 TRUCK, TRACTOR	0		10:00						
460 - PIPE CLEAN	09/22/15	STATE ROUTE 8A	(C 6611 TRUCK, WATER	0		10:00						
460 - PIPE CLEAN	09/22/15	STATE ROUTE 8A	(C WATER WATER	0			7500.0					
460 - PIPE CLEAN	09/22/15	STATE ROUTE 8A	(CLF	0						480.0		
460 - PIPE CLEAN	09/23/15	STATE ROUTE 34S	(3585 WATT JAMES	R	10:00							
460 - PIPE CLEAN	09/23/15	STATE ROUTE 34S	(1629 BICONDOA MIKE	R	10:00							
460 - PIPE CLEAN	09/23/15	STATE ROUTE 34S	(5254 MUNSON, BRANDON	R	10:00							
460 - PIPE CLEAN	09/23/15	STATE ROUTE 34S	(5520 TRUCK, DUMP 10YD	0		10:00						
460 - PIPE CLEAN	09/23/15	STATE ROUTE 34S	(6627 TRANSPORT	0		10:00						
460 - PIPE CLEAN	09/23/15	STATE ROUTE 34S	(7789 CAT 430 IT BACKHOE	0		10:00						
460 - PIPE CLEAN	09/23/15	STATE ROUTE 34S	(5561 TRUCK, VAC	0		10:00						
460 - PIPE CLEAN	09/23/15	STATE ROUTE 34S	(5524 TRUCK, TRACTOR	0		10:00						
460 - PIPE CLEAN	09/23/15	STATE ROUTE 34S	(6611 TRUCK, WATER	0		10:00						
460 - PIPE CLEAN	09/23/15	STATE ROUTE 34S	(WATER WATER	0			6000.0					
460 - PIPE CLEAN	09/23/15	STATE ROUTE 34S	(LF	0						600.0		
460 - PIPE CLEAN	09/24/15	STATE ROUTE 8A	(C 1629 BICONDOA MIKE	R	10:00							
460 - PIPE CLEAN	09/24/15	STATE ROUTE 8A	(C 3585 WATT JAMES	R	10:00							
460 - PIPE CLEAN	09/24/15	STATE ROUTE 8A	(C 3550 MOTT DANNY	R	10:00							
460 - PIPE CLEAN	09/24/15	STATE ROUTE 8A	(C 5561 TRUCK, VAC	0		10:00						
460 - PIPE CLEAN	09/24/15	STATE ROUTE 8A	(C 5520 TRUCK, DUMP 10YD	0		10:00						
460 - PIPE CLEAN	09/24/15	STATE ROUTE 8A	(C 6627 TRANSPORT	0		10:00						
460 - PIPE CLEAN	09/24/15	STATE ROUTE 8A	(C 5524 TRUCK, TRACTOR	0		10:00						

# WORK REPORT DETAIL

From 09/01/15 to 06/30/16 Activity = 460

ACTIVITY	DATE	LOCATION	Resources	Pay Type	Lab/Hr	Equip/Hr	Mat	Contr	Misc	WkQty	W/O#	ACCT#
0000141 - Cerflach Roads												DR - DRAINAGE
460 - PIPE CLEAN	09/24/15	STV0006 STATE ROUTE 8A (C 6611 TRUCK, WATER		0		10:00						
460 - PIPE CLEAN	09/24/15	STV0006 STATE ROUTE 8A (C 7789 CAT 430 IT BACKHOE		0		10:00						
460 - PIPE CLEAN	09/24/15	STV0006 STATE ROUTE 8A (C WATER WATER		0			7500.0					
460 - PIPE CLEAN	09/24/15	STV0006 STATE ROUTE 8A (C LF		0						380.0		
460 - PIPE CLEAN	10/05/15	STG0015 STATE ROUTE 34 (C 5254 MUNSON, BRANDON		R	3:00							
460 - PIPE CLEAN	10/05/15	STG0015 STATE ROUTE 34 (C 1629 BICONDOA MIKE		R	3:00							
460 - PIPE CLEAN	10/05/15	STG0015 STATE ROUTE 34 (C 5561 TRUCK, VAC		0		3:00						
460 - PIPE CLEAN	10/05/15	STG0015 STATE ROUTE 34 (C LF		0						40.0		
460 - PIPE CLEAN	10/06/15	STG0020 DUCK LAKE RD (CR 5254 MUNSON, BRANDON		R	10:00							
460 - PIPE CLEAN	10/06/15	STG0020 DUCK LAKE RD (CR 1629 BICONDOA MIKE		R	10:00							
460 - PIPE CLEAN	10/06/15	STG0020 DUCK LAKE RD (CR 3550 MOTT DANNY		R	10:00							
460 - PIPE CLEAN	10/06/15	STG0020 DUCK LAKE RD (CR 5561 TRUCK, VAC		0		10:00						
460 - PIPE CLEAN	10/06/15	STG0020 DUCK LAKE RD (CR 5070 TRUCK, WATER		0		10:00						
460 - PIPE CLEAN	10/06/15	STG0020 DUCK LAKE RD (CR 3033 TRUCK, SWAP BED		0		10:00						
460 - PIPE CLEAN	10/06/15	STG0020 DUCK LAKE RD (CR 7789 CAT 430 IT BACKHOE		0		10:00						
460 - PIPE CLEAN	10/06/15	STG0020 DUCK LAKE RD (CR WATER WATER		0			9500.0					
460 - PIPE CLEAN	10/06/15	STG0020 DUCK LAKE RD (CR LF		0						80.0		
460 - PIPE CLEAN	10/07/15	STG0020 DUCK LAKE RD (CR 5254 MUNSON, BRANDON		R	10:00							
460 - PIPE CLEAN	10/07/15	STG0020 DUCK LAKE RD (CR 1629 BICONDOA MIKE		R	10:00							
460 - PIPE CLEAN	10/07/15	STG0020 DUCK LAKE RD (CR 3550 MOTT DANNY		R	10:00							
460 - PIPE CLEAN	10/07/15	STG0020 DUCK LAKE RD (CR 3033 TRUCK, SWAP BED		0		10:00						
460 - PIPE CLEAN	10/07/15	STG0020 DUCK LAKE RD (CR 5561 TRUCK, VAC		0		10:00						
460 - PIPE CLEAN	10/07/15	STG0020 DUCK LAKE RD (CR 5070 TRUCK, WATER		0		10:00						
460 - PIPE CLEAN	10/07/15	STG0020 DUCK LAKE RD (CR 7789 CAT 430 IT BACKHOE		0		10:00						
460 - PIPE CLEAN	10/07/15	STG0020 DUCK LAKE RD (CR WATER WATER		0			5500.0					
460 - PIPE CLEAN	10/07/15	STG0020 DUCK LAKE RD (CR LF		0						460.0		
460 - PIPE CLEAN	10/08/15	STG0029 STATE ROUTE 33 (C 5254 MUNSON, BRANDON		R	10:00							
460 - PIPE CLEAN	10/08/15	STG0029 STATE ROUTE 33 (C 1629 BICONDOA MIKE		R	10:00							
460 - PIPE CLEAN	10/08/15	STG0029 STATE ROUTE 33 (C 3550 MOTT DANNY		R	7:00							
460 - PIPE CLEAN	10/08/15	STG0029 STATE ROUTE 33 (C 3033 TRUCK, SWAP BED		0		10:00						
460 - PIPE CLEAN	10/08/15	STG0029 STATE ROUTE 33 (C 5561 TRUCK, VAC		0		10:00						
460 - PIPE CLEAN	10/08/15	STG0029 STATE ROUTE 33 (C 7789 CAT 430 IT BACKHOE		0		7:00						
460 - PIPE CLEAN	10/08/15	STG0029 STATE ROUTE 33 (C WATER WATER		0			4000.0					



# WASHOE COUNTY

## COMMUNITY SERVICES DEPARTMENT

### Engineering and Capital Projects Division

1001 East 9<sup>th</sup> Street PO Box 11130 Reno, Nevada 89520 Telephone: (775) 328-2040 Fax: (775) 328-3699

November 20, 2015

Dear Washoe County Resident:

This letter is being sent to you for informational purposes only because our records show that your property is very likely located in a FEMA floodplain. The County is working on ways to improve and increase its circulation and accessibility of information that pertains to the FEMA floodplain, in an effort to better educate and assist its citizens about developing and living in the floodplain. Please take the time to read the information below and if you have further questions, or would like additional information, a variety of contact information has been supplied at the end of this document.

#### **Overview**

The Truckee River is incorporated throughout most of the Truckee Meadows in Washoe County along with several smaller streams and tributaries that are susceptible to annual flooding events. The flooding events pose threats to life and safety and have caused significant property damage. Washoe County has approximately 105,000 acres of floodplain and nearly 4,400 individual parcels that are partially or entirely located within the floodplain. Snowmelt from the Sierra Nevada mountain range contributes substantially to flooding, as well as ongoing development that has displaced natural areas that have historically functioned as flood storage.

#### **Recent Flooding Events**

The Truckee River has had one major flood event per decade, on average. Fourteen major floods have occurred in the Truckee Meadows since 1862 when records were first kept. Our region has experienced major flood events every decade since the 1950s.

While some types of seasonal flood-related damage occurs every year, the flooding events of 1986, 1997, and 2005 represent the most recent significant flooding. In 1997, prolonged precipitation accompanied by an early snowmelt, caused by a warm-weather trend known as the "Pineapple Express" caused the Truckee River, Steamboat Creek, Boynton Slough, North Truckee Drain and several other tributaries throughout the Truckee Meadows to rise above 100-year flood levels, causing flooding in both rural and urban areas. Over 7,000 acres of land were flooded and damages were estimated to be over 700 million through out the Truckee Meadows region and over 1 billion over six counties. Washoe County estimated that the flood of 1997 affected over one-half of the overall County population.

#### **Causes of Flooding**

Flooding occurs when climate (or weather patterns), geology and hydrology combine to create conditions where river and stream waters flow outside of their normal course and "overspill" beyond their banks. In Washoe County, the combination of these factors create chronic seasonal flooding conditions.



Flooding is most common December through March in Washoe County when storms encompassed with warmer temperatures and heavy rainfall come over the snow-packed Sierra Nevada mountains. Larger floods result from the heavier rains that continue over the course of several days, incorporated with snowmelt at a time when the soil is near saturation from previous precipitation.

Riverine flooding and urban flooding are the two types of flooding that primarily affect Washoe County. Riverine flooding is the overbank flooding of rivers and streams, the natural process of which adds sediments and nutrients to fertile floodplain areas. Urban flooding results from the conversion of land from fields or vacant land to buildings, parking lots and roads, through which the land loses its ability to absorb rainfall and the water runoff from the storms causes increased water in the low-lying areas.

### **Flood Insurance**

Washoe County participates in the National Flood Insurance Program (NFIP) that makes available federally backed flood insurance for all structures, whether or not they are located within the floodplain. NFIP has claims that are filed by properties located outside the 100-year floodplain, also known as the Special Flood Hazard Area (SFHA). Following the purchase of flood insurance, NFIP imposes a 30-day waiting period, so residents should purchase insurance before the onset of the rainy season to insure coverage during the flooding season.

Participation in the NFIP (and thus the availability of flood insurance to County residents) requires the County to manage its floodplain in ways that meet or exceed standards set by FEMA. NFIP insures building with two types of coverage: structural and contents. Structural coverage includes walls, floors, insulation, furnace and other items permanently attached to the structure. Contents coverage may be purchased separately to cover the contents of an insurable building. Flood insurance also pays a portion of the costs of actions taken to prevent flood damage.

Since July 1, 1997, all NFIP policies include Increased Cost of Compliance coverage that assists with bringing structures into compliance with current building standards, such as elevating structures 1 foot or more above the height of the 100-year flood. The limit of this coverage is \$30,000.

Federal financial assistance requires the purchase of flood insurance for buildings located within the SFHA—a requirement that affects nearly all mortgages financed through commercial lending institutions. This mandatory requirement stipulates that structural coverage be purchased equal to the amount of the loan, or other financial assistance, or for the maximum amount available, which is currently \$250,000 for a single family residence. While the mandatory flood insurance purchase requirement has been in effect for many years, not all lending institutions have required flood insurance in the past. Today, however, most institutions are now requiring the flood insurance purchase, and some are reviewing all mortgage loans to determine whether flood insurance is required and should have been required in the past. Upon refinancing a loan, nearly all lending institutions will enforce the flood insurance requirement. It is the lender's responsibility to check the Flood Insurance Rate Map (FIRM) to determine whether a structure is within the SFHA.

The mandatory flood insurance purchase requirement does not apply to loans or financial assistance for items that are not eligible for flood insurance coverage, such as vehicles, business expenses, landscaping and vacant lots. The requirement also does not apply to loans for structures not located in a SFHA, even though a portion of the lot may be within a SFHA. Persons located within SFHA's who received disaster assistance after Sept. 23, 1994 for flood losses to real or personal property must purchase and maintain flood insurance coverage, otherwise future disaster assistance will be denied.

## **Floodplain Operations**

Maintaining the flow capacity in streams that cross County properties requires cooperation and assistance to prevent flooding and bank erosion. Following are some suggestions and information for understanding the ways that floodplains function and how the County regulates the floodplain in order to protect property and lives, while affording County citizens the ability to obtain floodplain insurance.

***Do not dump or throw anything into ditches or streams:*** A plugged channel cannot carry water, and when it rains, the excess water must go somewhere. Trash and vegetation dumped into a stream degrades water quality of both the stream itself and its receiving waters, and every piece of trash contributes to flooding. The County has adopted and enforces regulations that prohibit the illegal dumping of material, including material dumped into ditches, streams or other drainage ways. Please report any observations of the dumping of debris or other objects into streams, drainage ways, or rivers to Washoe County Community Services Department at (775) 328-2040.

***Remove debris, trash, loose branches and vegetation:*** Keep banks clear of debris to help maintain an unobstructed flow of water in stream channels. Do not remove vegetation that is actively growing on a stream bank. Streamside vegetation is tightly regulated by local, state and federal regulations. Before undertaking any removal of streamside vegetation, contact the Washoe County Community Services Department at (775) 328-2040 and the Corp of Engineers at (775) 784-5307. Please report any observations of the clearing of vegetation or trees on stream banks to the Washoe County Community Services Department.

***Obtain a grading permit and/or building permit, if required:*** To minimize damage to structures during flood events, the County requires all new construction in the floodplain to be anchored against movement by floodwaters, resistant to flood forces, constructed with flood-resistant materials and flood-proofed or elevated so that the first floor of living space, as well as all mechanical services, is at least 1 foot above the elevation of the 100-year flood. These standards apply to new structures and to substantial improvements of existing structures. The County defines a Substantial Improvement as any reconstruction, rehabilitation, or addition to an existing structure, the cost of which exceeds 50 percent of the structure's appraised or market value. Additionally, most other types of development within the floodplain also require a grading permit which includes cut and fill, installation of riprap and other bank stabilization techniques. County staff is available to undertake site visits, if required, to review flood drainage and grading issues. Contact the Washoe County Community Services Department at (775) 328-2040 for information and prior to undertaking any activity within the floodplain or if you see non-permitted building or filling in the floodplain.

***Recognize the natural and beneficial functions of floodplains to help reduce flooding:*** Floodplains are a natural component of the Washoe County environment. To understand and protect the natural functions of floodplains helps reduce flood damage and protect resources. When flooding spreads out across the floodplain, its energy is dissipated, which results in lower flood flows downstream, reduced erosion of the stream bank and channel, deposition of sediments higher in the watershed and improved groundwater recharge. Floodplains are scenic, valued wildlife habitat, and suitable for farming. Poorly planned development in floodplains can lead to stream bank erosion, loss of valuable property, increased risk of flooding to downstream properties and degradation of water quality.

***Reduce risk of damage to homes:*** Practical and cost-effective methods for reducing or eliminating the risk of flooding are available to property owners whose homes have experienced damage from flooding in the past, or may experience damage in the future. Such techniques include elevation of the home, relocating the home to higher ground and protecting utilities. For further information, contact the Washoe County Community Services Department at (775) 328-2040. During times of flooding, homes that have

not been retrofitted can be protected during emergencies by the installation of sandbags. For further information about sandbags and the locations of sites where sandbags are available during flooding, contact Washoe County Community Services Department or visit our Web site at: [www.washoecounty.us/em/](http://www.washoecounty.us/em/). In case of an emergency, call 911.

**County floodplain information services:** The County can determine the relationship of a particular property to the floodplain, including: 1) whether the property is located within the Special Flood Hazard Area; 2) Flood Insurance Rate Map (FIRM) Zone for the property; 3) Base Flood Elevation for a property, if available; and 4) whether the property is located within the Floodway. The County also maintains elevation certificates for review, if available. Contact the Washoe County Community Services Department at (775) 328-2040 for information. All of this information can also be accessed through “Washoe County FEMA DFIRM Map”, a database program for public access located on the Washoe County web site at: <http://wcfgisweb.washoecounty.us/fema/>.

The County has flood warning information available that can be accessed through our Web site at: [www.washoecounty.us/em/](http://www.washoecounty.us/em/). The Web site includes information about sandbag locations and ways to contact and listen to the National Weather Service. It also has an informational brochure that explains how people can prepare for an emergency.

### **Consideration during flooding events**

**Prepare an evacuation plan:** Before the floodwaters hit, develop an evacuation plan among all members of a household that includes a meeting place outside of the house, as well as an escape route out of the floodplain and away from floodwaters.

**Do not walk through flowing water:** Drowning is the number one cause of flood deaths, mostly during flash floods. Currents can be deceptive; six inches of moving water can knock you off your feet. If you walk in standing water, use a pole or stick to ensure that the ground is still there.

**Do not drive through a flooded area:** More people drown in their cars than anywhere else. Don't drive around road barriers; the road or bridge may be washed out.

**Stay away from power lines and electrical wires:** The number two flood killer after drowning is electrocution. Electrical current can travel through water. Report downed power lines to the Sierra Pacific Power Company or your utility provider.

**Shut off gas and electricity and move valuable contents upstairs:** Be prepared in advance with a detailed checklist because warning of an impending flood may provide little time for preparation prior to evacuation. Use a flashlight to inspect for damage. Don't smoke or use candles, lanterns or open flames unless you know that the gas has been turned off and the area had been ventilated.

**Look out for animals, especially snakes:** Small animals that have been flooded out of their homes may seek shelter in yours. Use a pole or stick to poke and turn things over and scare away small animals.

**Look before you step:** After a flood, the ground and floors are covered with debris including broken bottles and nails. Floors and stairs that have been covered with mud can be very slippery.

For more information, see attach brochure.

## Contact Information

If you would like to learn more about flood information, insurance and/or safety, please contact or visit the website links of the different organizations:

- 1) **Washoe County Emergency Management**  
Phone: (775) 328-2040  
Web: <http://www.washoecounty.us/em/>
- 2) **Washoe County Internet Flood Management Information**  
Phone: (775) 328-2040  
Web: [https://www.washoecounty.us/csd/engineering\\_capitalprojects/floodplain\\_management.php](https://www.washoecounty.us/csd/engineering_capitalprojects/floodplain_management.php)
- 3) **FloodSmart.gov NFIP**  
Phone: (888) 379-9531  
Web: <http://floodsmart.gov/floodsmart/>
- 4) **Truckee Meadows Flood Awareness**  
Web: <http://www.floodawareness.com/>
- 5) **Truckee River Flood Project**  
Web: <http://www.truckeeflood.us/>
- 6) **Floodplain Management Association**  
Web: <http://www.floodplain.org/>
- 7) **Association of State Floodplain Managers**  
Web: <http://www.floods.org/>
- 8) **U.S. Army Corps of Engineers**  
Web: <http://www.usace.army.mil/>
- 9) **Nevada Floodplain Management Program**  
Phone: (775) 687-4380 ext. 232  
Web: <http://water.nv.gov/programs/flood/>
- 10) **State of Nevada Dams and Dam Safety**  
Phone: (775) 684-2800  
Web: <http://water.nv.gov/programs/dams/index.cfm>

# Community Rating System

## Activity 630 - Dams



# WASHOE COUNTY

## COMMUNITY SERVICES DEPARTMENT

### Engineering and Capital Projects Division

1001 East 9<sup>th</sup> Street PO Box 11130 Reno, Nevada 89520 Telephone: (775) 328-2040 Fax: (775) 328-3699

November 20, 2015

Dear Washoe County Resident:

This letter is being sent to you for informational purposes only because our records show that your property is very likely located in a FEMA floodplain. The County is working on ways to improve and increase its circulation and accessibility of information that pertains to the FEMA floodplain, in an effort to better educate and assist its citizens about developing and living in the floodplain. Please take the time to read the information below and if you have further questions, or would like additional information, a variety of contact information has been supplied at the end of this document.

#### **Overview**

The Truckee River is incorporated throughout most of the Truckee Meadows in Washoe County along with several smaller streams and tributaries that are susceptible to annual flooding events. The flooding events pose threats to life and safety and have caused significant property damage. Washoe County has approximately 105,000 acres of floodplain and nearly 4,400 individual parcels that are partially or entirely located within the floodplain. Snowmelt from the Sierra Nevada mountain range contributes substantially to flooding, as well as ongoing development that has displaced natural areas that have historically functioned as flood storage.

#### **Recent Flooding Events**

The Truckee River has had one major flood event per decade, on average. Fourteen major floods have occurred in the Truckee Meadows since 1862 when records were first kept. Our region has experienced major flood events every decade since the 1950s.

While some types of seasonal flood-related damage occurs every year, the flooding events of 1986, 1997, and 2005 represent the most recent significant flooding. In 1997, prolonged precipitation accompanied by an early snowmelt, caused by a warm-weather trend known as the "Pineapple Express" caused the Truckee River, Steamboat Creek, Boynton Slough, North Truckee Drain and several other tributaries throughout the Truckee Meadows to rise above 100-year flood levels, causing flooding in both rural and urban areas. Over 7,000 acres of land were flooded and damages were estimated to be over 700 million throughout the Truckee Meadows region and over 1 billion over six counties. Washoe County estimated that the flood of 1997 affected over one-half of the overall County population.

#### **Causes of Flooding**

Flooding occurs when climate (or weather patterns), geology and hydrology combine to create conditions where river and stream waters flow outside of their normal course and "overspill" beyond their banks. In Washoe County, the combination of these factors create chronic seasonal flooding conditions.

Flooding is most common December through March in Washoe County when storms encompassed with warmer temperatures and heavy rainfall come over the snow-packed Sierra Nevada mountains. Larger floods result from the heavier rains that continue over the course of several days, incorporated with snowmelt at a time when the soil is near saturation from previous precipitation.

Riverine flooding and urban flooding are the two types of flooding that primarily affect Washoe County. Riverine flooding is the overbank flooding of rivers and streams, the natural process of which adds sediments and nutrients to fertile floodplain areas. Urban flooding results from the conversion of land from fields or vacant land to buildings, parking lots and roads, though which the land loses its ability to absorb rainfall and the water runoff from the storms causes increased water in the low-lying areas.

### **Flood Insurance**

Washoe County participates in the National Flood Insurance Program (NFIP) that makes available federally backed flood insurance for all structures, whether or not they are located within the floodplain. NFIP has claims that are filed by properties located outside the 100-year floodplain, also known as the Special Flood Hazard Area (SFHA). Following the purchase of flood insurance, NFIP imposes a 30-day waiting period, so residents should purchase insurance before the onset of the rainy season to insure coverage during the flooding season.

Participation in the NFIP (and thus the availability of flood insurance to County residents) requires the County to manage its floodplain in ways that meet or exceed standards set by FEMA. NFIP insures building with two types of coverage: structural and contents. Structural coverage includes walls, floors, insulation, furnace and other items permanently attached to the structure. Contents coverage may be purchased separately to cover the contents of an insurable building. Flood insurance also pays a portion of the costs of actions taken to prevent flood damage.

Since July 1, 1997, all NFIP policies include Increased Cost of Compliance coverage that assists with bringing structures into compliance with current building standards, such as elevating structures 1 foot or more above the height of the 100-year flood. The limit of this coverage is \$30,000.

Federal financial assistance requires the purchase of flood insurance for buildings located within the SFHA—a requirement that affects nearly all mortgages financed through commercial lending institutions. This mandatory requirement stipulates that structural coverage be purchased equal to the amount of the loan, or other financial assistance, or for the maximum amount available, which is currently \$250,000 for a single family residence. While the mandatory flood insurance purchase requirement has been in effect for many years, not all lending institutions have required flood insurance in the past. Today, however, most institutions are now requiring the flood insurance purchase, and some are reviewing all mortgage loans to determine whether flood insurance is required and should have been required in the past. Upon refinancing a loan, nearly all lending institutions will enforce the flood insurance requirement. It is the lender's responsibility to check the Flood Insurance Rate Map (FIRM) to determine whether a structure is within the SFHA.

The mandatory flood insurance purchase requirement does not apply to loans or financial assistance for items that are not eligible for flood insurance coverage, such as vehicles, business expenses, landscaping and vacant lots. The requirement also does not apply to loans for structures not located in a SFHA, even though a portion of the lot may be within a SFHA. Persons located within SFHA's who received disaster assistance after Sept. 23, 1994 for flood losses to real or personal property must purchase and maintain flood insurance coverage, otherwise future disaster assistance will be denied.

## **Floodplain Operations**

Maintaining the flow capacity in streams that cross County properties requires cooperation and assistance to prevent flooding and bank erosion. Following are some suggestions and information for understanding the ways that floodplains function and how the County regulates the floodplain in order to protect property and lives, while affording County citizens the ability to obtain floodplain insurance.

***Do not dump or throw anything into ditches or streams:*** A plugged channel cannot carry water, and when it rains, the excess water must go somewhere. Trash and vegetation dumped into a stream degrades water quality of both the stream itself and its receiving waters, and every piece of trash contributes to flooding. The County has adopted and enforces regulations that prohibit the illegal dumping of material, including material dumped into ditches, streams or other drainage ways. Please report any observations of the dumping of debris or other objects into streams, drainage ways, or rivers to Washoe County Community Services Department at (775) 328-2040.

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***Obtain a grading permit and/or building permit, if required:*** To minimize damage to structures during flood events, the County requires all new construction in the floodplain to be anchored against movement by floodwaters, resistant to flood forces, constructed with flood-resistant materials and flood-proofed or elevated so that the first floor of living space, as well as all mechanical services, is at least 1 foot above the elevation of the 100-year flood. These standards apply to new structures and to substantial improvements of existing structures. The County defines a Substantial Improvement as any reconstruction, rehabilitation, or addition to an existing structure, the cost of which exceeds 50 percent of the structure's appraised or market value. Additionally, most other types of development within the floodplain also require a grading permit which includes cut and fill, installation of riprap and other bank stabilization techniques. County staff is available to undertake site visits, if required, to review flood drainage and grading issues. Contact the Washoe County Community Services Department at (775) 328-2040 for information and prior to undertaking any activity within the floodplain or if you see non-permitted building or filling in the floodplain.

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not been retrofitted can be protected during emergencies by the installation of sandbags. For further information about sandbags and the locations of sites where sandbags are available during flooding, contact Washoe County Community Services Department or visit our Web site at: [www.washoecounty.us/em/](http://www.washoecounty.us/em/) . In case of an emergency, call 911.

**County floodplain information services:** The County can determine the relationship of a particular property to the floodplain, including: 1) whether the property is located within the Special Flood Hazard Area; 2) Flood Insurance Rate Map (FIRM) Zone for the property; 3) Base Flood Elevation for a property, if available; and 4) whether the property is located within the Floodway. The County also maintains elevation certificates for review, if available. Contact the Washoe County Community Services Department at (775) 328-2040 for information. All of this information can also be accessed through "Washoe County FEMA DFIRM Map", a database program for public access located on the Washoe County web site at: <http://wcgisweb.washoecounty.us/fema/>.

The County has flood warning information available that can be accessed through our Web site at: [www.washoecounty.us/em/](http://www.washoecounty.us/em/) . The Web site includes information about sandbag locations and ways to contact and listen to the National Weather Service. It also has an informational brochure that explains how people can prepare for an emergency.

### **Consideration during flooding events**

**Prepare an evacuation plan:** Before the floodwaters hit, develop an evacuation plan among all members of a household that includes a meeting place outside of the house, as well as an escape route out of the floodplain and away from floodwaters.

**Do not walk through flowing water:** Drowning is the number one cause of flood deaths, mostly during flash floods. Currents can be deceptive; six inches of moving water can knock you off your feet. If you walk in standing water, use a pole or stick to ensure that the ground is still there.

**Do not drive through a flooded area:** More people drown in their cars than anywhere else. Don't drive around road barriers; the road or bridge may be washed out.

**Stay away from power lines and electrical wires:** The number two flood killer after drowning is electrocution. Electrical current can travel through water. Report downed power lines to the Sierra Pacific Power Company or your utility provider.

**Shut off gas and electricity and move valuable contents upstairs:** Be prepared in advance with a detailed checklist because warning of an impending flood may provide little time for preparation prior to evacuation. Use a flashlight to inspect for damage. Don't smoke or use candles, lanterns or open flames unless you know that the gas has been turned off and the area had been ventilated.

**Look out for animals, especially snakes:** Small animals that have been flooded out of their homes may seek shelter in yours. Use a pole or stick to poke and turn things over and scare away small animals.

**Look before you step:** After a flood, the ground and floors are covered with debris including broken bottles and nails. Floors and stairs that have been covered with mud can be very slippery.

For more information, see attach brochure.

## Contact Information

If you would like to learn more about flood information, insurance and/or safety, please contact or visit the website links of the different organizations:

- 1) **Washoe County Emergency Management**  
Phone: (775) 328-2040  
Web: <http://www.washoecounty.us/em/>
- 2) **Washoe County Internet Flood Management Information**  
Phone: (775) 328-2040  
Web: [https://www.washoecounty.us/csd/engineering\\_capitalprojects/floodplain\\_management.php](https://www.washoecounty.us/csd/engineering_capitalprojects/floodplain_management.php)
- 3) **FloodSmart.gov NFIP**  
Phone: (888) 379-9531  
Web: <http://floodsmart.gov/floodsmart/>
- 4) **Truckee Meadows Flood Awareness**  
Web: <http://www.floodawareness.com/>
- 5) **Truckee River Flood Project**  
Web: <http://www.truckeeflood.us/>
- 6) **Floodplain Management Association**  
Web: <http://www.floodplain.org/>
- 7) **Association of State Floodplain Managers**  
Web: <http://www.floods.org/>
- 8) **U.S. Army Corps of Engineers**  
Web: <http://www.usace.army.mil/>
- 9) **Nevada Floodplain Management Program**  
Phone: (775) 687-4380 ext. 232  
Web: <http://water.nv.gov/programs/flood/>
- 10) **State of Nevada Dams and Dam Safety**  
Phone: (775) 684-2800  
Web: <http://water.nv.gov/programs/dams/index.cfm>

## Corbridge, Kimble

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**From:** Corbridge, Kimble  
**Sent:** Wednesday, September 21, 2016 4:21 PM  
**To:** Corbridge, Kimble  
**Subject:** FW: FEMA CRS Recertification  
**Attachments:** Washoe County - Dwayne Smith, J-579, J-580, J-014, and J-463, Washoe County Dams North Spanish Springs Flood Sediment Basin - MMM CMT ac.pdf; Washoe County - Dave Solaro (NV10384, J-325) Huffaker Letter - EQ MB ac.pdf; Washoe County\_DamsMain.xlsx

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**From:** Luke Opperman [mailto:[lopperman@water.nv.gov](mailto:lopperman@water.nv.gov)]  
**Sent:** Wednesday, September 21, 2016 2:03 PM  
**To:** Corbridge, Kimble  
**Cc:** Dave Willard  
**Subject:** RE: FEMA CRS Recertification

Kimble, I have attached some inspection reports on Washoe county dams and a spreadsheet for easy viewing. It looks like Emergency action plans need to be submitted on a few facilities.

As for dam safety outreach, see this video link that was done this year.  
[http://water.nv.gov/data/dams/NV\\_Dam\\_Safety\\_Video\\_Final\\_1080p.mp4](http://water.nv.gov/data/dams/NV_Dam_Safety_Video_Final_1080p.mp4)

That is about all I can offer in this matter.

Best of Luck,

*P. Luke Opperman P.E.*  
Staff III Engineer, Dam Safety  
Division of Water Resources  
775-684-2826  
[lopperman@water.nv.gov](mailto:lopperman@water.nv.gov)

NATID	STATEID	DAMNAME	Revision_Date
NV10371	J-014	HERMAN DAM	
		HUFFAKER EFFLUENT	
NV10384	J-325	STORAGE RESERVOIR	2-02
NV10438	J-039	DAVIS PARK LAKE	
NV10509	J-463	SIDEHILL DETENTION BASIN	
NV10551		SIERRA SAGE PONDS	
		NORTH SPANISH SPRINGS	
NV10653	J-579	FLOOD SEDIMENT BASIN	
		NORTH SPANISH SPRINGS	
NV10654	J-580	FLOOD DETENTION FACILITY	

BRIAN SANDOVAL  
Governor

STATE OF NEVADA



LEO DROZDOFF  
Director

JASON KING, P.E.  
State Engineer

DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES  
DIVISION OF WATER RESOURCES

901 South Stewart Street, Suite 2002

Carson City, Nevada 89701-5250

(775) 684-2800 • Fax (775) 684-2811

<http://water.nv.gov>

May 6, 2016

Dave Solaro, P.E.  
Director, Public Works  
Washoe County  
1001 East Ninth Street  
Reno, NV 89502

Re: Huffaker Hills Effluent Storage Reservoir, NV10384 (J-325)

Dear Mr. Solaro:

On April 8, 2016, Eddy Quaglieri, P.E. and Michelle Barnes, of the State Engineer's Office, met with Dwayne Smith to inspect the Huffaker Hills Effluent Storage Reservoir (Huffaker Reservoir). The purpose of the inspection was to determine the condition of the structure with respect to dam safety. The Huffaker Reservoir is classified as a high hazard dam due to downstream development or activity.

Since the last dam inspection, the second phase of the liner was completed. Staff from this office visited the site during the installation of the liner on November 17, 2015. We are aware, at the time of this inspection, that Washoe County is in the preliminary planning stages of a possible effluent interconnection pipeline between the Truckee Meadows Water Reclamation Facility (TMWRF) and the Huffaker Reservoir, which will utilize the existing inlet pipes. Please keep our office up to date on the progress of this option for additional effluent storage plan at the Huffaker Reservoir, as dam safety concerns may be needed to be addressed.

The dam is considered to be in fair condition due to the corrective action items summarized in this report. It should be noted that several of these corrective action items have been reported in previous inspection reports. Based on the engineer's observations, the following corrective actions should be taken.

IMMEDIATE (90 DAYS)

- 1) The currently filed Emergency Action Plan (EAP) has not been updated recently. Please review the notification flow chart and update the EAP as needed and submit the revision to all interested parties per NAC 535.320. 1) (noted in 2013, 2014, and 2015 reports). It should be noted that the EAP on file with the State Engineer is dated 2008.
- 2) Vegetation should be removed along the crest and along downstream face (noted in 2013, 2014, and 2015 reports).

SHORT TERM (1 YEAR)

- 1) Maintain an operation manual and log for the structure. This log will be used to track visits to the dam and any maintenance work or operations changes that were completed during the visit.
- 2) Pop out area in slab should be scaled off and filled with appropriate material (noted in 2013, 2014, and 2015 reports).
- 3) Parapet wall should be sealed to prevent moisture from entering and exacerbating small cracks (noted in 2013, 2014, and 2015 reports). Environmental damage to parapet wall and concrete slabs along upstream embankment should be assessed during each inspection and repaired as needed.
- 4) All void/form holes in parapet wall should be filled (noted in 2014 and 2015 reports).
- 5) Expansion joint sealant at heel of parapet wall (reservoir side) should be repaired (noted in 2014 and 2015 reports).
- 6) Erosion gullies along north end of crest/access road should be monitored (noted in 2014 and 2015 reports).

LONG TERM (3 YEARS)

- 1) The water levels in the reservoir should continue to be measured on a regular basis and records kept along with continued monitoring for potential leakage from the liner (noted in 2013, 2104, and 2015 reports).
- 2) The dam should be surveyed for comparison with previous survey data.
- 3) Review and update EAP when/if additional volume contribution from TMWRF occurs.
- 4) Monitor concrete deterioration on the second relief well from the west.
- 5) Remove debris from relief well outlet pipes.
- 6) Monitor rodent activity and backfill holes to prevent further propagation.

If you have any questions or comments regarding this report, please feel free to contact Eddy Quaglieri, P.E. at (775)684-2800.

Huffaker Hills Effluent Storage Reservoir, NV10384 (J-325)

May 6, 2016

Page 3 of 3

Sincerely,



Eddy Quaglieri, P.E.  
Manager II



Michelle Barnes  
Water Resource Specialist I

EQ/MB/ac

Enclosure

cc: Joe Howard, Operations Manager, Washoe County  
Dwayne Smith, P.E., Division Director, Engineering and Capital Projects, Washoe County  
Alan Jones, Project Manager, Engineering and Capital Projects, Washoe County

# Floodplain Management

## Flooding in Washoe County

The Truckee River, and many smaller streams and tributaries throughout our community, are susceptible to annual flooding events. Washoe County has more than 100,000 acres of floodplain and nearly 4,400 individual parcels that are partially or entirely located within the floodplain. While winter flooding is most common in our community, river and urban flooding can happen anytime of year.

Please download Washoe County's [Flood Awareness brochure](#) -- it will help you be prepared in case of a flood.

## National Flood Insurance Program

Washoe County has been a member of the [National Flood Insurance Program](#) (NFIP) since 1984. NFIP membership makes available federally-backed flood insurance for all structures, whether or not they are located within the floodplain. Because NFIP imposes a 30-day waiting period, residents should plan accordingly to ensure coverage during the flooding season.

Please read our July 2014 letter about the [mandatory purchase of flood insurance requirement](#) and a [related letter](#) that seeks to assist citizens with understanding floods, the floodplain, and flood insurance.

## FEMA's Community Rating System Benefits

In May 2009, Washoe County qualified to be part of the FEMA [Community Rating System](#) (CRS). The program rewards communities that initiate more than the minimum NFIP requirements to help citizens prevent or reduce flood losses. Washoe County qualified for CRS Class 7 which provides the unincorporated Washoe County residents 15% discounts on flood insurance premiums. CRS Class 7 rating will save the Washoe County flood policy holders about \$100,000 per year.



The goal of the CRS is to encourage, by use of Flood Insurance Premiums reductions, community and state activities beyond those required by the NFIP to reduce flood losses, to facilitate accurate insurance rating and to promote awareness of the availability to purchase flood insurance.

## Flood Insurance Rate Maps

Flood Insurance Rate Maps are the official community maps on which FEMA has delineated both the special hazard areas and the risk premium zones applicable to a community. The CSD Engineering & Capital Projects Division is the repository for the Flood Insurance Rate Maps for Washoe County; these maps can be [viewed online](#) or reviewed in our office.

## For More Information

The [Truckee River Flood Project](#) is a joint effort between Reno, Sparks, Washoe County, the US Army Corps of Engineers, and numerous stakeholders to reduce the impact of flooding in the Truckee Meadows, restore the Truckee River ecosystem, and improve recreational opportunities by managing the development and implementation of the Truckee River Flood Control.

[Nevada Floods](#) seeks to raise awareness among residents of the serious flooding that happens regularly in our state.

## Dam Safety Video

Nevada Dam Safety Video, click [here](#) to view.

A large concrete dam structure is shown, with a reservoir in the background. The dam is a massive concrete structure with a series of buttresses. The reservoir is a large body of water, and the sky is a clear blue. The text "WHAT IS DAM SAFETY?" is overlaid on the image in a black box with white text.

# WHAT IS DAM SAFETY?

BRIAN SANDOVAL  
Governor

STATE OF NEVADA

LEO DROZDOFF  
Director

JASON KING, P.E.  
State Engineer



DEPARTMENT OF CONSERVATION AND NATURAL RESOURCES  
DIVISION OF WATER RESOURCES

901 South Stewart Street, Suite 2002

Carson City, Nevada 89701-5250

(775) 684-2800 • Fax (775) 684-2811

<http://water.nv.gov>

August 25, 2016

Dwayne Smith  
Washoe County  
4930 Energy Way  
Reno, NV 89502  
Certified Mail: 71067808063000639385

Re: Washoe County Dams North Spanish Springs Flood Sediment Basin (J-579), North Spanish Springs Flood Detention Facility (J-580), Herman Dam (J-014), and Sidehill Dam (J-463)

Dear Mr. Smith:

On August 16, 2016, Chris Thorson, Melissa Marr, Keith Johnson and Erielle Cushing, of the State Engineer's Office, along with Alan Jones inspected the North Spanish Springs Flood Sediment Basin, North Spanish Springs Flood Detention Facility, Herman Dam and Sidehill Dam. The purposes of the inspections were to determine the conditions of the structures with respect to dam safety. All of the dams, with the exception of Sidehill Dam, are classified as **high** hazard dams due to downstream development or activity, while Sidehill Dam is classified as a **significant** hazard dam based on that same criteria.

The overall conditions of the dams are **fair**. Based on the engineer's observations, the following corrective actions should be taken.

Immediate (60 Days)

**All Dams**

1. **PUBLIC SAFETY/SECURITY** – Pursuant to NAC 535.140, An Emergency Action Plan (EAP) must be developed for this dam and a copy provided to the State Engineer. The State Engineer requires that a plan of action be submitted to this office **within 60 days** of the date of this letter. This plan will outline the timeline and process needed to submit an

EAP. If this plan is not received, this issue may be sent to the enforcement and compliance section.

Short Term (1 Year)

**Herman Dam**

1. **PRINCIPAL SPILLWAY - Debris:** Remove all obstructions/debris from the spillway. - Photos Attached.
2. **RESERVOIR - Debris And Vegetation:** Remove all woody and deep rooted vegetation and debris in reservoir within 25 feet of the embankment and outlet works. - Photos Attached.
3. **PRINCIPAL SPILLWAY - Downstream Channel Conditions:** The outlet channel will need to be cleared of all vegetation to prevent a backwater condition and allow the full flow of water to be discharged from the outlet conduit.
4. **AUXILIARY SPILLWAY - Downstream Channel Conditions:** The outlet channel will need to be cleared of all vegetation to prevent a backwater condition and allow the full flow of water to be discharged from the outlet conduit. - Photos Attached.
5. **DOWNSTREAM FACE - Vegetation:** Remove vegetation within 25 feet of the structure and disposed of offsite.
6. **UPSTREAM FACE - Vegetation:** Remove vegetation within 25 feet of the structure and disposed of offsite. - Photos Attached.
7. **AUXILIARY SPILLWAY - Vegetation:** Remove vegetation within 25 feet of the structure and disposed of offsite. - Photos Attached.

**North Spanish Springs Flood Sediment Basin**

8. **UPSTREAM FACE - Inappropriate Uses:** Inappropriate uses of the dam were observed. Traffic should be deterred and current damage repaired to prevent further deterioration. - Photos Attached.
9. **PRINCIPAL SPILLWAY - Inappropriate Uses:** Inappropriate uses of the dam were observed. Traffic should be deterred and current damage repaired to prevent further deterioration. - Photos Attached.
10. **AUXILIARY SPILLWAY - Inappropriate Uses:** Inappropriate uses of the dam were observed. Traffic should be deterred and current damage repaired to prevent further deterioration.
11. **UPSTREAM FACE - Vegetation:** Remove vegetation within 25 feet of the structure and disposed of offsite. - Photos Attached.
12. **PRINCIPAL SPILLWAY - Debris:** Remove all obstructions/debris from the spillway. - Photos Attached.

### **North Spanish Springs Flood Detention Facility**

13. UPSTREAM FACE - Inappropriate Uses: Inappropriate uses of the dam were observed. Traffic should be deterred and current damage repaired to prevent further deterioration. - Photos Attached.
14. DOWNSTREAM TOE AND AREA - Rodent Activity: Significant rodent activity and burrows were observed. You must properly backfill and compact any holes and prevent further propagation. A rodent control program should be instituted. - Photos Attached.
15. PUBLIC SAFETY/SECURITY - Vandalism: Vandalism was observed. Repair damage as needed and consider installing access prevention measures.
16. UPSTREAM FACE - Vegetation: Remove vegetation within 25 feet of the structure and disposed of offsite. - Photos Attached.

### **Sidehill Detention Basin**

17. INLET TO RESERVOIR - Debris: There was debris and sediment in the three inlet pipes. This debris and sediment should be removed to allow for full design flow into the reservoir. - Photos Attached.
18. PRINCIPAL SPILLWAY - Downstream Channel Conditions: The outlet channel will need to be cleared of all vegetation to prevent a backwater condition and allow the full flow of water to be discharged from the outlet conduit.
19. DOWNSTREAM FACE - Inappropriate Uses: Inappropriate uses of the dam were observed. Traffic should be deterred and current damage repaired to prevent further deterioration. - Photos Attached.
20. PRINCIPAL SPILLWAY - Spillway Control: Outlet gate valve should be left in fully open position to allow for discharge of flow during storm event. Someone would have to go onsite to be able to open valve to allow for water to discharge reservoir.
21. CREST - Vegetation: Vegetation observed along the crest impeded a thorough inspection. Deep rooted vegetation and trees must be removed and deposited off-site. Once cleared conduct a visual inspection and repair as needed. - Photos Attached.
22. UPSTREAM FACE - Vegetation: Vegetation observed along the crest impeded a thorough inspection. Deep rooted vegetation and trees must be removed and deposited off-site. Once cleared conduct a visual inspection and repair as needed. - Photos Attached.

Long Term (2 Years)

**All Dams**

1. PUBLIC SAFETY/SECURITY -- Pursuant to NAC 535.370, operation and maintenance records should be developed and retained by personnel for each dam/facility.

**North Spanish Springs Flood Sediment Basin**

1. CREST - Concrete Joints: The expansion joint sealant in the spillway should be repaired or replaced. - Photos Attached.
2. AUXILIARY SPILLWAY - Debris: Remove obstructions/debris within 25 feet of structure. - Photos Attached.
3. PRINCIPAL SPILLWAY - Downstream Channel Conditions: The outlet channel should be cleared of brush and debris to eliminate the backwater condition at the downstream invert of the outlet conduit. - Photos Attached.
4. AUXILIARY SPILLWAY - Outlet Approach:
5. DOWNSTREAM TOE AND AREA - Rodent Activity: Rodent activity should be monitored and any holes discovered should be backfilled and properly compacted. A rodent control program should be instituted. - Photos Attached.
6. PRINCIPAL SPILLWAY - Siltation: Some siltation was observed in the reservoir and should be monitored to ensure sufficient capacity of the reservoir. - Photos Attached.
7. CREST - Concrete Joints: The expansion joint sealant in the spillway should be repaired or replaced. - Photos Attached.

**North Spanish Springs Flood Detention Facility**

8. AUXILIARY SPILLWAY - Debris: Remove obstructions/debris within 25 feet of structure. - Photos Attached.
9. PRINCIPAL SPILLWAY - Downstream Channel Conditions: The outlet channel should be cleared of brush and debris to eliminate the backwater condition at the downstream invert of the outlet conduit. - Photos Attached.
10. AUXILIARY SPILLWAY - Outlet Approach:
11. DOWNSTREAM TOE AND AREA - Rodent Activity: Rodent activity should be monitored and any holes discovered should be backfilled and properly compacted. A rodent control program should be instituted. - Photos Attached.

12. **PRINCIPAL SPILLWAY - Siltation:** Some siltation was observed in the reservoir and should be monitored to ensure sufficient capacity of the reservoir. - Photos Attached.

**Sidehill Detention Basin**

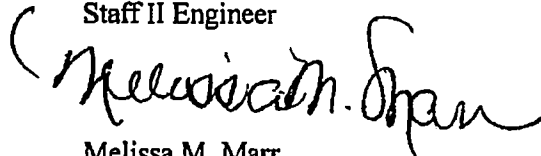
1. **RESERVOIR - Debris And Vegetation:** There were piles of tires and debris located in the reservoir. This material should be removed and all loose items (i.e.: benches, trash cans, tables, etc.) should be tied down to prevent clogging the primary and auxiliary spillway.
2. **DOWNSTREAM FACE - Erosion Gullies:** Erosion rills on face of embankment should be monitored and filled if they become further incised.
3. **UPSTREAM FACE - Inappropriate Uses:** Possible inappropriate uses of the dam were observed. Consider modifying current practices and installing access prevention measures.
4. **DOWNSTREAM FACE - Vegetation:** Continue monitoring vegetation and removing brush and trees before becoming well established. - Photos Attached.
5. **INLET TO RESERVOIR - Vegetation:** Continue monitoring vegetation and removing brush and trees before becoming well established. - Photos Attached.
6. **AUXILIARY SPILLWAY - Vegetation:** Remove vegetation within 25 feet of the structure and disposed of offsite. - Photos Attached.

The above items are considered maintenance issues and do not require a new approval of plans and specifications (permit). If you have any questions, please feel free to call the undersigned at (775) 684-2843 or email at [cthors@water.nv.gov](mailto:cthors@water.nv.gov).

Sincerely,



Chris Thorson, P.E.  
Staff II Engineer



Melissa M. Marr  
Water Specialist II

MMM/CMT/ac

cc: Walter West, Washoe County Water Resources/Engineering Division  
Sun Valley General Improvement District