General Information

Application: 71748

Status: CERTIFICATE

Certificate: 20006

Start new search

General

Owner(s): Sub Basin: FRED L. ETCHEGARAY AND JOHN J. ETCHEGARAY, A NEVADA PARTNERSHIP

Region:

CENTRAL Water Resource Specialist: Shannon McDaniel

Basin: DIAMOND VALLEY - 153

Basin Status: DESIGNATED (ID)

County: **EUREKA**

Previous Applications (Base Rights)

Change of App No.	POD	POU	MOU
16468	Y	THE PERSON NAMED OF THE PERSON	

Source: **Project Name:** UNDERGROUND

Use:

IRRIGATION

Period Start: 0101 Source Description:

Decree Name:

Period End:

1231

Point of Diversion Information:

Qtr-Qtr:	Qtr:	Section:	Township;	Range:
SE	SE	08	22N	54E

Duty Balance: Acre-Feet Storage:

506.8 AFA 0

Div Balance: Well Logs:

2.45

Well Log Nos.: 35013 116809 116810

Remarks:

Page 3 of 3 (PERMIT TERMS CONTINUED)

The amount of water to be changed shall be limited to the amount which can be applied to beneficial use, and not to exceed 3.0 cubic feet per second, but not to exceed 630.24 acre-feet annually, and not to exceed a yearly duty of 4.0 acre-feet per acre of land irrigated from any and/or all sources.

Work must be prosecuted with reasonable diligence and be completed on or before:

June 28, 2006

Proof of completion of work shall be filed on or before:

<u>July 28, 2006</u>

Water must be placed to beneficial use on or before: June 28, 2008

Proof of the application of water to beneficial use shall be filed on or before:

July 28, 2008

Map in support of proof of beneficial use shall be filed on or before:

July 28, 2008

IN TESTIMONY WHEREOF, I, HUGH RICCI, P.E.,

State Engineer of Nevada, have hereunto set

my hand and the seal of my office,

this 28th day of June, A.D. 2005

Completion of work filed	
Proof of beneficial use filed	
Cultural map filedN/A	
	Issued
Certificate No.	

STATE OF NEVADA

CERTIFICATE OF APPROPRIATION OF WATER

Under the provisions of NRS 533.425, the State Engineer has determined:

The point of diversion of water from the source is as follows:

SEA SEA Section 8, T.22N., R.54E., M.D.B.&M., or at a point from which the SE corner of said Section 8, bears S. 48°08' E., a distance of 1,678 feet situated in Eureka County, State of Nevada.

Owner of record:

Fred L. Etchegaray and John J.

Etchegaray, a Nevada partnership

Source:

Underground

Manner of use:

Irrigation and Domestic

Amount of appropriation:

2.45 c.f.s., but not to exceed 506.8

acre-feet annually

Period of use:

January 1st through December 31st of

each year

Date of priority:

May 9, 1955*

Description of the works of diversion and the manner and place of use:

Water is developed by means of a drilled well, 460 feet deep, 16-inch diameter casing, equipped with a pump, motor and totalizing meter, thence through a distribution system for pivot sprinkler irrigation of alfalfa on the following described land to which the water is appurtenant:

31.6 acres in the NW4 SE% Section 8, T.22N., R.54E., M.D.B.&M.

31.7 acres in the NE% SE% Section 8, T.22N., R.54E., M.D.B.&M.

31.7 acres in the SW4 SE4 Section 8, T.22N., R.54E., M.D.B.&M.

31.7 acres in the SE% SE% Section 8, T.22N., R.54E., M.D.B.&M.

126.7 acres total

This certificate is issued subject to the terms of the permit and specifically subject to the following terms:

The total annual duty of water shall not exceed 4.0 acre-feet per acre of land irrigated from all sources.

*This certificate changes Permit 16468, Certificate 5785; therefore, the date of priority remains the same as Permit 16468, Certificate 5785.

The right to water hereby determined is limited to the amount which can be beneficially used, not to exceed the amount above specified, and the use is restricted to the place and for the purpose as set forth herein.

IN TESTIMONY WHEREOF, I, JASON KING, P.E., State Engineer of Nevada, have hereunto set my hand and the seal of my office, this 19th day of February , 2016.

State Engineer P.E.

SCM/sc

General Information

Application: 16468 Status: ABROGATED | Certificate: 5785 Start new search

General

Owner(s):

FRED L. ETCHEGARAY AND JOHN J. ETCHEGARAY, A NEVADA PARTNERSHIP

Basin:

DIAMOND VALLEY - 153

Sub Basin: Region:

CENTRAL

Basin Status: DESIGNATED (ID)

County:

EUREKA

Previous Applications (Base Rights)

No previous applications found

Source:

Water Resource Specialist: Shannon McDaniel

UNDERGROUND

Project Name:

Use: Period Start:

IRRIGATION-DLE

Qtr:

Source Description: Decree Name:

Period End:

1101

Range:

54E

Point of Diversion Information:

Qtr-Qtr: SE

Section:

22N

Township:

Duty Balance: Acre-Feet Storage: Remarks:

0 AFA

Div Balance: Well Logs:

Well Log Nos.:

0

MANIGHT

APPLICATION FOR PERMIT Serial No. 16468

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date of first receipt and filing in State Engineer's office MAY 9 1052

The undersigned WILLIAM MARI POLLARD The undersigned WILLIAM MARI POLLARD P. O. Box 541, Santa Maria Country of Santa Barbara ate of California hereby make S. application for smission to appropriate the public waters of the State of Newada, as reinafter stated. (If applicant is a corporation, give date and place incorporation.) The source of the proposed appropriation is Underground Season of smean labor of smean smean of smean smean smean smean of smean sm	eturn	ed to applicant for correction
P. C. Box 541, Santa Maria County of Santa Barbara tate of California , hereby make S. application for prinsision to appropriate the public waters of the State of Nevada, as a reinsfrer stated. (If applicant is a corporation, give date and place fincorporation) The source of the proposed appropriation is Underground Name of stress; labely evaluate water to be succeed for Irrigation and domestic The water to be used for Irrigation and domestic The water is to be diverted from its source at the following point: De Section 8, T 22 N., R. 54 L., M.D.B. & M., O.R. & M. of at a point Section Body within a States mathridge of public serve, sty source and distance was understanced on the state of the serve IF THE WATER IS TO BE USED FOR IRRIGATION, SUPPLY THE FOLLOWING INFORMATION: a) Number of acress to be irrigated is	orrec	ted apprication filed
P. C. Box 541, Santa Maria		WILLIAM EARL POLLARD
tate of California	37	Name of applicant
prinistion to appropriate the public waters of the State of Nevada, as preinanter stated. (If applicant is a corporation, give date and place incorporation.) The source of the proposed appropriation is Underground—Name of Greens Lab. (or other water is source of the proposed appropriation is Underground—Name of Greens Lab. (or other water is to be used for Irrigation and domestic The water is to be diverted from its source at the following point: Extra the water is to be diverted from its source at the following point: Extra the water is to be diverted from its source at the following point: Extra the water is to be diverted from its source at the following point: Extra the water is to be diverted from its source at the following point: Extra the water is to be diverted from its source at the following point: Extra the water is to be diverted from its following the following following the grant of the water is to be used for the following point: Extra the water is to be used for said Section 8 bears 8.85° 304 Extra 1178.5 Set. If THE WATER IS TO BE USED FOR INSTITUTION, SUPPLY THE FOLLOWING INFORMATION: a) Number of acres to be irrigated is 220 b) Description of land to be irrigated Extra the following information of the contract of the provided in about Mental Men	of	County of Santa Barbara
encinater stated. (If applicant is a corporation, give date and place incorporation.) The source of the proposed appropriation is Underground	tate	of California , hereby make S application for
encinater stated. (If applicant is a corporation, give date and place incorporation.) The source of the proposed appropriation is Underground	ermis	sion to appropriate the public waters of the State of Nevada, as
The source of the proposed appropriation is Underground Name of stress, labe, we other course The amount of water applied for is 9.0 second-feet. The water to be used for Irrigation and domestic the stress of the course of the stress of the course of the stress of	n. :	
The source of the proposed appropriation is Underground The amount of water applied for is	lerein	arter stated. (If applicant is a corporation, give date and place.
The amount of water applied for is	of inc	orporation.)
The amount of water applied for is	Th	e source of the proposed appropriation is Underground
The amount of water applied for is		Name of stream; lake, or other source
The amount of water applied for is	11	9.0
The water is to be diverted from its source at the following point: ET SE2 Section 8, T 22 N., R. 54 E., M.D.B. & M., or at a point: The water is to be diverted from its source at the following point: ET SE2 Section 8, T 22 N., R. 54 E., M.D.B. & M.N., or at a point: The water is to be diverted from its source at the following point: ET SE2 Section 8, T 22 N., R. 54 E., M.D.B. & M.N., or at a point: The water is to be used from inverse and distance to a section come: If or unsurveyed lead is which at the SE corner of said Section 8 bears 8. 85° 304 E., 1178.5 Sect. The THE WATER IS TO BE USED FOR IRRIGATION, SUPPLY THE FOLLOWING INFORMATION: a) Number of acres to be irrigated is: b) Description of land to be irrigated is: CE Section 8, T. 22 N., R. 54 E. Section 8,	21. Th	19- amount of water applied for is
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being within a 40-zero subdivision of public curvey, or by source and distance to a section corner. If or windreved lend; is should be contained from the SE corner of said Section 8 bears 8. 85° 304 E., 1178.5 set. If THE WATER IS TO BE USED FOR IRRIGATION, SUPPLY THE FOLLOWING INFORMATION: a) Number of acres to be irrigated is	1. Th	le water is to be diverted from its source at the following point:
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a) Number of acres to be irrigated is: 320 E_2 Section 8, T. 22 N., R. 54 I	20 ' '	
b) Description of land to be irrigated Eg Section 8, T. 22 N., R. 54 Describe by legal subdivision, of it on unsurveyed land is should Describe by legal subdivision, of it on unsurveyed land is should Describe by legal subdivision, of it on unsurveyed land is should Describe by legal subdivision, of it on unsurveyed land is should Describe by legal subdivision, of it on unsurveyed land is should Describe by legal subdivision, of it on unsurveyed land is should Describe by legal subdivision is returned for correspond. C) Use will begin about Jan 1 and end about Dec 31, of each year. Month FOR WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE FOLLOWING INFORMATION d) Fower to be developed is horsepower. Give location of place of use by legal subdivision Foint of return of water to stream Discribe its same manner as point of diversion. State number and kinds of animal's to be watered. Month Month		IF THE WATER IS TO BE USED FOR IRRIGATION, SUPPLY THE FOLLOWING INFORMATION:
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g) State number and kinds of animals to be watered. h) Use will begin about and end about of each year. Month Month i) Remarks	(f) F	oint of return of water to stream
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rang ji jawa ang mga kawang mga bangan na bangan dan gang dan gang dan ganggan dan dan kanang mga dan dan dan d		

DESCRIPTION OF PROPOSED WORKS Well, pump and ditches or pipelines. State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If water is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions \$5000.00 Estimated cost of works_ Estimated time required to construct works 4 years. Remarks This application is filed in connection with my Desert Land Entry. s/ William Earl Pollard . Applicant. Compared M.B. - V. Z. This sheet inspected . Engineer. APPROVAL OF STATE ENGINEER This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the following limitations and conditions: This permit is issued subject to all existing rights on the source and is limited to what the well will produce but not to exceed the control of the static water level at permittees well due to other ground water development in the area. A substantial weir or other type of measuring device must be installed and measurements of water use kept, and a method provided, either air line or opening, for measuring depth to water. The State retains the right to regulate the use of the water hereing and at any and all times. The amount of water to be appropriated shall be limited to the amount which can be applied to beneficial use, and not to exceed public feet per second, or a yearly duty of 4 acre-feet per acre of land rrigated. Actual construction work shall begin on or before December 27, 1956 Proof of commencement of work shall be filed before January 27, 1959 Work must be prosecuted with reasonable diligence and be completed on or before December 27, 1957 Froof of completion of work shall be filed before January 27, 1958 Application of water to beneficial use shall be made on or before December 27. 1960 . Proof of the application of water to beneficial

POOF OF COMMENCEMENT OF WORK FILED JAN 1 7 1958 June ROOF OF BENEFICIAL USE SHED 1964 7et 5,196% CERTIFICATE No. 5 785 ISSUED 1 100: 27, 1964 State Engineer. () RECORDED 18:11:64 BK 6 PAGE 325-326 (

WITNESS MY HAND AND SEAL this 27th day

use must be filed with State Engineer on or before January 27, 1961

MAY 3 1955

Kap Flied

JLTURAL MAP FILED

ASSIGNED: On Feb. 10, 1964 by William Ear Pollard, et ux to own A. & Willie Lucille Pollard. Filed February

THE STATE OF NEVADA CERTIFICATE OF APPROPRIATION OF WATER

WHEREAS Owen A. Pollard	has presented to the State Baginser
of the State of Nevada Proof of Application of Water to	Beneficial Use, from
	nd source
throughwell,pump.and.sprinkler.s	/stem
	and domestic
purposes. The point of diversion of water from the source	e is as follows: SEL SEL SEC 8 2 22. Manual
• •	t from which the S.E. corner of said
Sec. 8 bears S. 85° 30' E. a dist	ance of 1,178.5 feet
situated in County, State	of Nevada.
Now Know YE, That the State Engineer, under	tion 72, Chapter 46, Statutes of 1937 the provisions of MRS 612, 1935 has determined the date,
source, purpose, amount of appropriation, and the place	
Name of appropriator Owen A	
Post-office address Eur	
Amount of appropriation3.0c.f.s.	butnottoexceed.630.24.ac-ft.
	per season to_November_latof each year
Date of priority of appropriation.	
Description ofland_to_which_water_is_	
40.00 acres in the NET SEL Section	
40.00 " " " NW SE "	12 to 10 to
40.00 " " " SW\ SE\ "	18 S) 16 CO
37.56 " " " SEL SEL "	10 10 10 10
157.56 Total Acres	
	- ADDITION OF THE PROPERTY OF
)	
The right to water hereby determined is limited to amount above specified, and the use is restricted to the	the amount which can be beneficially used, not to exceed the
amount above specified, and the use is restricted to the	
In Testimony Where	op, IRIMO.J. DeRICCO, State Engineer
Compared ns/hs of Nev	ada, have hereunto set my hand and the seal of my office, this
Recorded	27th November A.D. 19.5
County Becords.	Songe Mills
ned the state of t	Assistant Sale Bases.
mainte Senting and Alle Sent a	With a specific tripping to the contract in the contract of th

Maps and Due Dates

Application: 16468 **Status: ABROGATED** Certificate: 5785 Start new search

Due Dates

Filing Date: Sent for Publication:

05/09/1955 06/03/1955 06/27/1956 **Priority Date: Last Publication:** Withdrawn Date: 05/09/1955 07/08/1955

Return Date: Ready for Action:

08/08/1955

Cancel Portion:

Denied Date:

Permit Date:

Cancellation Date:

Forfeit Date: **Cancellation Rescind:**

Maps

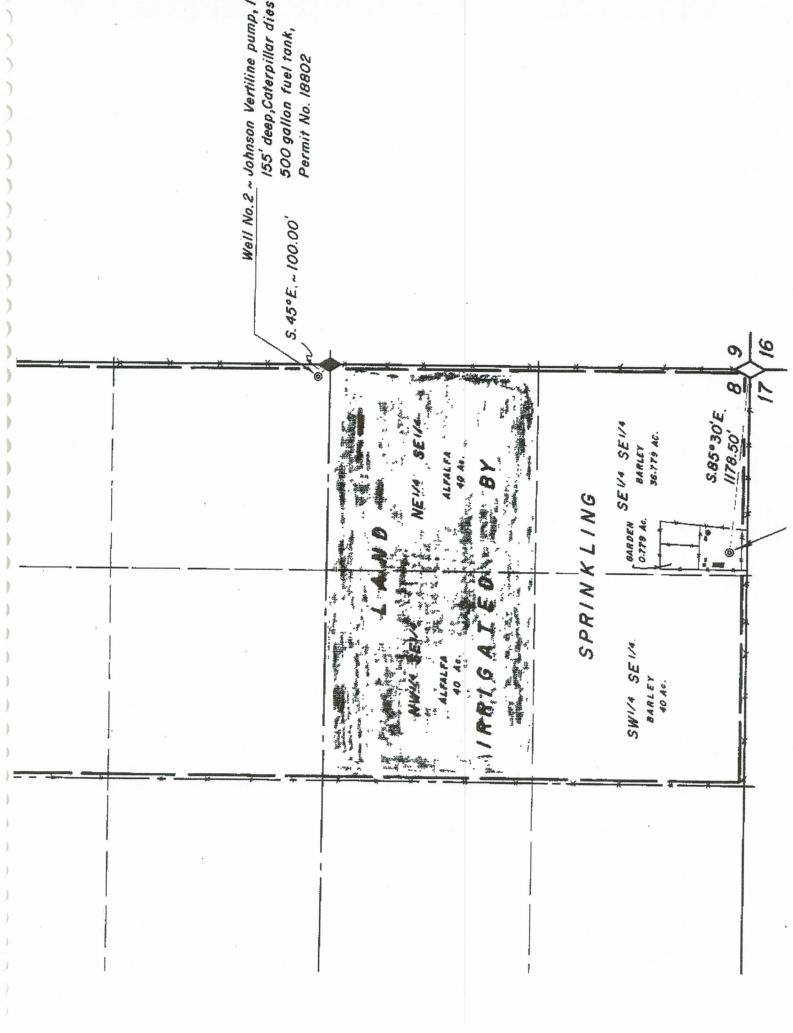
40000000000000000000000000000000000000	Filed Under:	Date:	Filed Un	der: Date:	
Proposed POD:		05/03/1955	Existing POD:		
Proposed POU:			Existing POU:		

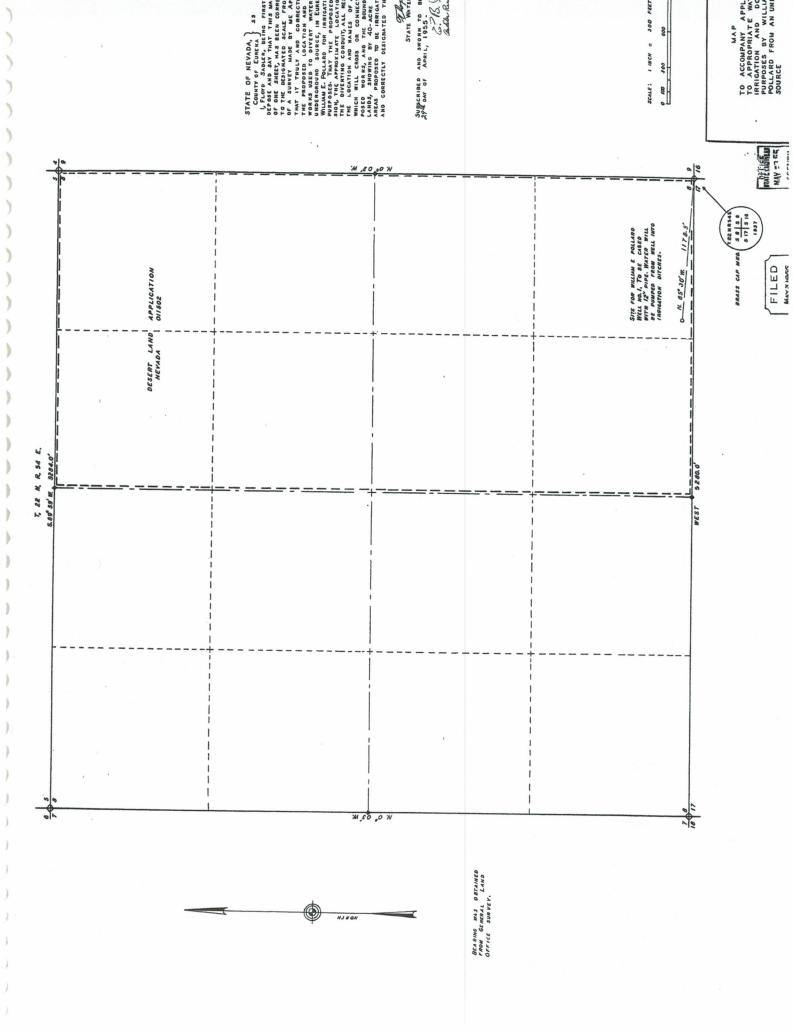
Proofs of Completion and Beneficial Use

_	Due Date:	Received:	Filed:	Extension Due:	Extension Received:
	POC: 06/27/1960		06/23/1960	Y	
	PBU: 06/27/1964		02/05/1964	Y	

Other Dates and Requirements

Cultural Map Due:	Y	Received:	02-03-1964	Filed Under:	16468	Certificate Date: 11-27-1964	
Forfeiture Due Date:		Extension Required:		Forfeiture Portion:		Forfeiture Filed:	Forfeiture Filed:
Temporary Expiration Date		Other Date:		Reporting Required:			
Remarks:			1	-			





Place of Use Information

Application: 16468 | Status: ABROGATED | Certificate: 5785 | Start new search

Acreage Data

Total Acres Irrigated: 155.12 Use Units:

Remarks

None

Place of Use Data

QQ	Q	Section	Township	Range	ВМ	Acres	APN	County	
NE	SE	08	22N	54E	MD	40.00			
NW	SE	08	22N	54E	MD	40.00			
SE	SE	08	22N	54E	MD	35.12			
sw	SE	08	22N	54E	MD	40.00			

Abrogations, Protests, and Rulings

Application: 16468 | Status: ABROGATED | Certificate: 5785 | Start new search

Abrogation Information

	App	Status	Div Rate	Duty	Unit	POD	POU	MOU
	43138	WDR	0.046	9.76	AFS		Y	
	53300T	EXP	2.954	629.44	AFS	Y		
,	55956	WDR	3	500	AFA	Y	Y	
	56000	WDR	3	0		Y	Y	
	71748	CER	3	630.24	AFA	Y		

Rulings Info

No rulings found

Protest Info

No Protest info found

Groundwater Supplemental Info:

No groundwater supplemental info found

Ownership and Title

Application: 16468 | Status: ABROGATED | Certificate: 5785 | Start new search

Current Ownership Information

(NOTE: Owner names shown here are standardized for retreival purposes only. Verify legal names before submitting any new documentation.)

Owner	Туре	Div Rate	Duty	Acres Change By	APN County Description
FRED L. ETCHEGARAY AND JOHN J. ETCHEGARAY, A NEVADA PARTNERSHIP	С	3	630.24	4 157.59 <u>71748</u>	

Confirmed By: DZ

Effective Date: 06-13-2007

Original Owner(s)

POLLARD, WILLIAM EARL

Remarks

FULLY ABROGATED BY 71748

General Information

Application: 71748 Status: CERTIFICATE Certificate: 20006 Start new search General Owner(s): FRED L. ETCHEGARAY AND JOHN J. ETCHEGARAY, A NEVADA PARTNERSHIP Basin: DIAMOND VALLEY - 153 Sub Basin: Basin Status: DESIGNATED (ID) Region: CENTRAL County: **EUREKA** Water Resource Specialist: Shannon McDaniel **Previous Applications (Base Rights)** Change of App No. POD POU MOU 16468 Ÿ Source: UNDERGROUND Source Description: **Project Name:** Decree Name: Use: IRRIGATION **Period Start:** 0101 Period End: 1231 **Point of Diversion Information:** Qtr-Qtr: Qtr: Section: Township: Range: SE 08 22N 54E **Duty Balance:** 506.8 AFA Div Balance: 2.45 Acre-Feet Storage: 0 Well Logs: Well Log Nos.: 35013 116809 116810 Remarks:

WHITE—DIVISION OF WATER RESOURCES CANARY—CLIENT'S COPY PINK—WELL DRILLER'S COPY

STATE OF NEVADA DIVISION OF WATER RESOURCES

Log No. 3	5013	
Permit No.53	3300-T96	5956
Basin 10-	53	

---OFFICE USE, ONLY

WELL DRILLER'S REPORT

PRINT OR TYPE	ONLY		IP	lease com	plete this	s form in its entirety	
1 OWNER O C	To 1 1 cott					NOTICE OF INTENT NO.1402	5
MAII ING ADDRE	e D W D	+ #44		************************		ADDRESS AT WELL LOCATION Diamond Valley	•••••••
OF (NS)	Fureka	MY 803	16	***************	*************		
2. LUCATION -	VI. 1/4	H: 1/4 S/	ac ><	T	77	N/S R 54 E Eureka Co	
PERMIT NO 16	68 - 5330	OT	l Cerl	ificat	E 100	75785	ounty
I	ssued by Water Res	ources		Parcel No.		57.85 Subdivision Name	
	TYPE OF WOR			4.		PROPOSED USE 5. TYPE WEL	
New Well	TK Re	condition		Don	nestic [– ary <u>⊊</u>
Deepen	☐ Oti	her		Mun	nicipal (
6.	I ITHOI	LOGIC LO)C			9 WELL CONOTRICTION	
	LITHOL		,			8. WELL CONSTRUCTION Diameter. 16 inches Total depth. 500	
Materi	al	Water Strata	From	То	Thick- ness	Diameter 16 inches Total depth 500 36 inches 0 - 50 Ft.	feet
				1		26 inches 50 - 500 Ft.	
Brown Sand			0	15	15	Casing record 16 In. 0 - 500 Ft.	
Black Sand		x	15	35	20	Weight per foot 42.05 Thickness .25	<u> </u>
Black Clay			35	60	25	Diameter From To	d
Blk Sand & G	rey Clay		60	65	5	30 inches 0 feet 50	feetl
Grey Clay			65	80	15	1	feet
Water Bearin	g Gravel	x	80	85	5	inches feet	feet
Grey Clay			85	150	65	inches feet	feet
Water Sand &	Small Gra	vel x		170	20	inchesfeet	feet
Grey Clay &	Black Sand	-	170	230	60	inchesfeet	feet
Black Water	Sand	x	230	240	10	Surface seal: Yes K No D Type Cement	
Grey Clay			240	290	50	Depth of seal 50	feet
Light Brown		-	290	370	80_	Gravel packed: Yes ☑ No □	
Sm. Water Be	aring Grav	el x		400	30_	Gravel packed from 0 feet to 500	feet
Light Brown	CTay	 	400	500	100		
- 3		 		 	 	Perforations: Factory	
9	: ::02	 	-	 	 	Type perforation Factory Size perforation 1/8" x 3 In. 16 Rows	
	- 12	 	-	1	1	From 80 feet to 480	
Ŷ				+	1		
ಎ	76				1	Fromfeet to	reer feet
월	11.22					Fromfeet to	
	LJ.						feet
Plugged by	A ,						
Plugged by v	vella #	11 680	19			9. WATER LEVEL	
Reslaced	by well lo	q H	1164	10		Static water level 60 feet below land	
	/	Υ				Flow	P.S.I.
		-		•		Water temperature Cold oF Quality Fair	
			uly 2		., 1990	10 Day I was departed to the	
Date completed		N	ovemb	er /.	., 1990		
7.	35712T T 7	TEST DAT	P.4			This well was drilled under my supervision and the report is true best of my knowledge.	to the
/ .	WELL	LEST DA	IA			Name Christiansen Drilling, Inc	
Pump RPM	G.P.M.	Draw	Down	After Hous	rs Pump	Contractor Address 557 Ely Avenue, Ely, NV 89301	
1800	920		60	3		Address SS7 Ely Avenue, Ely, NV 89301	
						Nevada contractor's license aumhor	
						issued by the State Contractor's Board	
1				~~~		Nevada contractor's driller's number	
					****	issued by the Division of Water Resources. 641	
	PAIL	ER TEST				Nevada driller's license number issued by the	
GPM						Division of Water Resources, the on-site driller 04:	
G.P.M				eet		31211CU State of the sta	
G.P.M				eet			
J. E . IVI		aw down	I	cei	nours	S Date Miniman 2 1770	**********

STATE OF NEVADA DIVISION OF WATER RESOURCES WELL DRILLER'S PLUGGING REPORT

PRINT OR TYPE ONLY DO NOT WRITE ON BACK Please complete this form in its entirety in accordance with NRS 534.170 and NAC 534.340

	OFFICE USE ONLY	
Log No.	OFFICE USE ONLY	
ermit No.	71748	•
Basin	153	•

								NOTICE OF IN	TENT NO.	70170
	Fred Etch				ADDRESS	AT-WELL	LOCATION	Diamond Valley		
MAILING A	DDRESS Ke	g Lane Box 477 Eu	reka, Nevada	89316				**!**!**!**!! ! **********************</td <td>******************</td> <td>****************************</td>	******************	****************************
	.5 W	·F	Subdivision Na	me'	,	County	Eureka	***************************************		
2 LOCATIO	ON SE- 14	SE 1/4 Sec 8	T 22N N/	D D E4			042 1			NA DOS
PERMITAVA			1 2211 14/	S R 54	L' Latitude	39* 47	*********************	UTM E		NAD 27
PERMITAVA	AVER NO.	71748	******************	**********	Longitude	115* 54	1.716 W	N	X	NAD 83/WGS 84
		Issued by Water Resources	Parce	el No						
3		TYPE OF WELL		Is this	well being plugged	because a		is there an existing	well log?	Yes
Domestic	:		Test	replac	ement well was dri	led?	Yes			***************************************
Municipa	l/Industrial	Monitor	☐ Stoc	1 '	what is replacement w	100	70169	If yes, what is NOWR	well log #2	35013
4		TING WELL CONSTR		1/1	17	CII 14O11		GGING PROCEDU		00010
Depth Dri				00' Feet	Was well cleaned	aud és éséal		yes no	XE.	
		ING CASING SCHE		JO FEEL	4			,		
S: 0 D				1	If well was not cle	aned out to	total depth, ple	ase explain why:	*************	
Size O.D.	Weight/Ft.	Wall Thickness	From	То					**********************	
(inches)	(Pounds)	(Inches)	(Feet)	(Feet)	1					
16"		.250"	0,	500'						
					Was the well cont	aminated?	yes	X no	******************	
				T	Was the casing p			commo AAT		
1		***************************************			Was the casing of		74	X no		
		Existing Perforations:		l	-			e additional perforation		da.
	Type of perfo		Mill Slot				ase snow when	e additional perioration	is were mad	ie.
	Size of perfor	**********************	1/8" X 3"	*************	Additional Perfora			11-16- Air	Darfanata	
From	*******	******************	************************	***************************************	Type of peri		001		Perforato	
	80'	feet to	480'	feet	From 50'	feet to	80' řeet	Number of perfs p		**************
From	***************************************	feet to	*************	feet	From 480'	feet to	500' feet	Number of perfs p	per linear foo	t 6 Row
From	***************************************	feet to		feet	From	feet to	feet	Number of perfs p	per linear foo	yt
From	******************	feet to		feet	From	feet to	feet	Number of perfs p	per linear foo	ot .
From		feet to		feet	From	feet to	feet	Number of perfs p	er linear foc	at.
5		WATER LEVEL			From	feet to	feet	Number of perfs p	er linear foc	it
Static water	er level	80' fe	et below land si	urface	8		WELL PLU	JGGING MATERIAL	.S	
Artesian f	wol	No G.P.M.	. 0	P.S.1			The state of the s	Material Used		
Water temp	perature	Cool °F	Quality	********	From 0'	feet to	20' feet	Neat Cement	X Pumpe	ed Poured
6	Add	itional Notes or Con	nments	The state of the s	From 20'	feet to	500' feet	Bentonite Grout	N Pumpe	ed Poured
					From	feet to	feet	***************************************	Pumpe	
	***************************************	***************************************	****************	***************************************	From	feet to	feet	***************************************	Pumpe	
	***************************************	(f))+++tp-(1707#27#27#4#15#15#15#14#7#4#		***************	From	feet to	feet	***************************************	Pumpe	
***************************************			***********************	****************	From	feet to	feet	******************	Pumpe	manage .
*********************	*****************	***************************************	*********	******************************	F10111	1601 10		*****************************	Fumpe	Ed LI Poured
***************************************	***************************************	***************************************	*******************	*************	Nant Camant			DO		
**********************	***************************************	***************************************	***************************************	****************	Neat Cement I		-			
***************************************	***************************************		*******************	***************************************	Bentonite Grou	ıt	30%	% bentonite		
***************************************		***************************************			Date Started	106104410111111111111111111111111111111	*****************	5/8/2013	*****************	********
**************		***************************	***************************************		Date Completed			5/9/2013		
***************			/****/**/**/**/**/*/*/*///////////////		9		DRILLER	'S CERTIFICATION		
***************************************					This well was plug	ged and ab	andoned under	my supervision and th	ne report is t	rue
l l				*****************************	to the best of my					
			***************************************	******************	Name			Resources - We	st Inc	
Pluas	41011 10	# 350 B	************************	***************		***************************************		Contractor		
N d		16810	************************	***************			40	mm 144 145	- DLI	
replace	0	110010	*********************		Address		49	75 W. Winnemuco	a Blvd.	18,130-17-47-44-4-413-113-113-413-413-413-413-413-41
***************************************		(*e)tg}	************************	**********				Contractor	_	
	Harris and the same of the sam	Two		******************	******************	*********	Winne	emucca, NV 8944	5	***************************************
***************************************	***************************************	- NAD27		****	Nevada contractor	's license n	umber			
		5 39,7974	56 N		issued by t	ne State Co	intractor's Boar	ď	56797	
***		5 115,9109G	3011	******************	Nevada driller's lic	ense numb	er issued by the		***************************************	
Name of Street		w i		*****************			ources, the on-s		# 2	483
4 5	1 1			***************************************		1				
	, was		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Signed	MILL	20110	HARTIN	Λ	
1		9	***************	l+41-41-41-41-41-41-41-41-41-41-41-41-41-4	oigned (TVU	y willer performing	actual drilling on site or contra	ctor	*************************
			*************************	***************************************	Plata			6/11/2013		
	7				Date			0/11/2013		
(Rev (IS OIL)	<u> </u>			USE AD	DITIONAL SHEE	TS IF NE	CESSARY			

STATE OF NEVADA DIVISION OF WATER RESOURCES WELL DRILLER'S REPORT

	OFFICE USE ONLY	
	116810	
Permit No.	71748	
Basin No.	153	

											Basi	in No.	153		
PRINT OR TYPE IN	BLACK IN	K ONLY		Plea	se comple	ete this fo	orm in its entire	ety in							
DO NOT WRITE ON I	BACK			accord	ance with	NRS 534	170 and NAC	534.3	40					ENT NO.	
						WELL NAME (If applicable): N/A DETAILED ADDRESS AT WELL LOCATION Diamond Valley									
OWNER/CLIENT NAME Fred Etchegarry					DETAILED A	ADDF	RESS AT I	WELL LOCA	TIOND	amond	Valle	<u>y</u>			
MAILING ADDRESS Keg Lane Box 477 Eureka, NV													*****		
89316							Subdivision Name. County: Eureka								
2. PLS LOCATION SE 1/4 SE 1/4 8 Sec. 22 N/S 54 E						Latitude	39*	47.856 N	UTM	E	HITCHINA MARKACAN ARTON	,	NAD 27	7	
				-T			Long:tude							X NAD 8	3/WGS 84
PERMITWAIV	!\$50	ued by Wal	er Resources		Durrent Parc	el No	cong.tcot		*******	Industrian O. 111			*****		
	ORKED				4.		PROPO	SEL	USE		5.		W	ELL TYPE	
☐ New Well ☐					Dom	estic		Irriga		☐ Moni		Auger	2000		IX RVC
Replacement: Or			350	13		ng / Dewa			/ Ind	☐ Stock		Air		Mud	Sonic
Recondition: Orig				10	☐ Test				/ QM	Rec		Other			
6.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		OGIC LO	3	1000		9.		7 4711		CONSTR		Ú.		***
Material		Lost	Water	From	To	Thick-	Depth Drill	led:	460'			Depth C		460'	Feet
Encountered	d	Circ.	Strata			ness	Í			HOLE DIA					
Sand and Gravel		-		0'	45'	45'					From			To	
Clay				45'	50'	5'		36"					Feet	50'	Feet
							***************	*******	***************************************	Inches			,	460'	**********
Gray and Blue Cl	ay			50'	72'	22'		24"	******************	Inches		***********		400	
Gravel				72'	80'	. 8'				Inches			Feet		Feet
Green Clay				80'	1291	49'				CASII	VG SCH	EDULE	}		1
Gray Clay and Gr	ravel			129'	155'	26'	Size O.D.		Veight/Ft.		Thicknes	S	-	From	То
Sand and Clay				155'	346'	191'	(Inches)		Pounds)	(inches)			(Feet)	(Feet)
Clay				346'	366'	20'	30"				.250"			0'	50'
Sand and Gravel	with			366'	425'	59'	16"				.250"			+2'	300'
Clay							16"			.312" 300'				300'	460'
Brown Clay				425'	460'	35'				PERF	ORATIO	NS:			
	14						Type of pe	erfora	tion: Mil	Slot	٠.				
	~								ion: 0.0						***
-man	~								140'		rt To)		160'	Feet
· Lii					-		1							*****	
	A S						From		*****	Fee					Feet
and and a second	FF						From								1 441
	8		-							ANNULA					
							Sanitary S				50'			_	
	N N						Neat Cem			to _		- hand	umpe		Poured
0		<u></u>					☑ Cement G			to _			umpe		Poured
				A			Concrete (Grout		to _		F	umpe	d L	Poured
	~ 7	Rec	laces	Well	100		Bentonite	Chips	3	to			umpe	a 🗆	Poured
NAD27		350		ichh	145 p	ugges	☐ Bentonite	Grou	t	to			umpe	d \square	Poured
39,797673	N	by 6	rell lo			30	□ 15 %		20 %	Other, explai	n:	•			
115,9109430	41	-	1				X Gravel Pag				460'		umpe		Poured
11/10/10/10				***************************************			Sand Pack			to		44	umpe		Poured
Date started:		10-M	<u> </u>		70	12						-	umpe		Poured
*****		16-M	*****		, 20	13	Other, exp	iairi.	****	to _			ntibe		rouled
7.	MATE				, 20	13	40			DRILLER'	o ocot	CIC ATI	OM		A
Static water level:	VVA / E	R QUAL		ant hal	ow land s	urfoos	10.	vae d	rillad undar	my supervision			240	he hest of r	mv
Artesian Flow:		No	G.P.M.			P.S.I.	knowledge		med direct	my ouporvion	JII. 11110 1	operi le u			,
Water Temperatur		***	° Fahrenh	- At the sec and sec sec and sec	********	r.o.,	Name	Hvd	ro Resou	rces-West,	Inc				
Water Quality:		********					Ivanie .	1130	10 110300		omractor				
Water Quality: N/A						Address	497	5 W. Win	nemucca E	llvd.	Winne	muco	a, NV 89	445	
8.		WELLT	EST DATA	4	-		- Frances				ontractor		******		
Test Method:	Bailer			Air Lift	1		Nevada co	ontran	tor's licens	number					
	G.P.M.		w Down	1	Recorded	Time	Nevada contractor's license number as issued by the State Contractor's Board: 56797								
			Below Static)	1	(Hours)		1			number as i	***	the	*****	****	*************
Constant	1300	***************************************	58'		10 Hou	MANAGEMENT AND ADDRESS OF	1			Resources (o	-			# 17	13
								20			11		,		

Ownership and Title

Application: 71748 | Status: CERTIFICATE

Certificate: 20006

Start new search

Current Ownership Information

(NOTE: Owner names shown here are standardized for retreival purposes only. Verify legal names before submitting any new documentation.)

Owner	Type $\frac{\text{Div}}{\text{Rate}}$	Duty Acres Change By	APN County Description
FRED L. ETCHEGARAY AND JOHN J. ETCHEGARAY, A NEVADA PARTNERSHIP	C 2.45	506.8 126.7	

Confirmed By: DZ

Effective Date: 06-14-2007

Original Owner(s)

TALLCOTT, LUCILLE

Remarks

FULLY ABROGATES 16468