## State of California

## **Well Completion Report**

WCR Form - DWR 188 Submitted 08/29/2017 WCR2017-003931

Owner's \	Well Numb	per	1		Date Work Began 08	3/11/2017		Date V	Vork Ended	08/17/2017
Local Per	mit Agenc	у Н	umboldt County De	partment of Health {	& Human Services - Land Use	Program		SE CONSTRUCTOR DE CO		
Secondar	y Permit A	Agency	Special contracts to the contract and contra		Permit Number	16/17-0261		Peri	mit Date	09/21/2016
	Well	Owne	r (must remain	confidential p	ursuant to Water Code	13752)	10000	Plar	ned Us	se and Activity
Name	John F	Piccirilli		· · · · · · · · · · · · · · · · · · ·				Activity	New Well	•
	Address		3ox 4538			BITOVANIA DESCRIPTION DE LA CONTRACTOR D		annual of the same		
		Management	data e managaria de la composição de la					Planned Use	Water S	Supply Irrigation - Agriculture
City	Arcata				State CA Zip	95518				
			Same of the same							
					Well Locat	ion				
Address	s 0 Br	annon Mo	ountain RD				APN	522-024-00	4	
City	Willow Cre	eek	Ž	Zip 95573	County Humboldt		Towns		N	
Latitude	•			N Longitu	ude	V	V Range	Minimum and an arranged in the contract of	E	
	Deg.		in. Sec.		Deg. Min.	Sec.	Sectio	n <u>09</u> ne Meridian	Humboldi	
Dec. La	Elizabeth de la companya de la comp	123700		Name and the second sec	Long123.7274300			d Surface Elev		
Vertical		NAMES OF THE OWNER, WHEN		Horizontal Da				ion Accuracy	ation	
Location	n Accuracy	y 	Loca	ation Determination	Method		Elevat	ion Determinat	ion Method	
of the charge			Borehole I	nformation		W	ater Le	vel and Y	ield of (	Completed Wall
Orientat	tion Ve	rtical			Specify	Depth to fir	st water	78	(Feet be	elow surface)
Drilling I	Method	MANAGEN AND AND AND AND AND AND AND AND AND AN	Direct Rotary	Drilling Fluid	Air	Depth to St	tatic	BOOKS CONTRACTOR CONTR	economic entra	
Diming	victioa	felial hair in success versioner aus version	Direct Notary	Drilling Flata	<u> </u>	Water Leve	əl	VIII-1000	eet) Date l	
Total De	epth of Bo	rina 2	220		Feet	Estimated `			PM) Test T	
	epth of Co	exception .			Feet	Test Lengtl	20-24-010-02-02	Andrew Control of the	urs) Total I	Employed Company of the Company of t
1.0101.01		mprotod t	7011		1 001	"May not b	e represen	tative of a well's	s long term	yleia.
113,000					Geologic Log - F	ree Form		Palama malamana		
B -	h from									
ll .	r <b>face</b> to Feet	Desc	cription							
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9			clav							
	48	-	clay							
48	48 117	serpi		mix						
48 117		serpi	intine	mix						
ļ	117	serpi	intine n sandstone shale intine	mix						
117	117 167	serpi brow serpi	intine n sandstone shale intine	mix						
117	117 167 220	serpi brow serpi chirt	intine n sandstone shale intine	mix	Casings	I				
117 167 Casing	117 167	serpi brow serpi chirt	intine n sandstone shale intine	mix  Material	Casings Casings Specifications	Wall Thickness	Outside Diameter	Screen Type	Slot Size if any	Description
117 167	117 167 220 Depth	serpi brow serpi chirt from ace	intine In sandstone shale Intine Casing Type	Material	- I	Wall		Screen Type	Slot Size if any (inches)	Description
117 167 Casing	117 167 220 Depth Surfa	serpi brow serpi chirt from ace	intine vn sandstone shale intine	<b>I</b>	Casings Specifications  OD: 5.563 in.   SDR:	Wall Thickness	Diameter		if any	Description
117 167 Casing #	117 167 220 Depth Surfa	serpi brow serpi chirt from ace	intine In sandstone shale Intine Casing Type	Material	Casings Specifications	Wall Thickness (inches)	Diameter (inches)		if any	Description
117 167 Casing #	117 167 220 Depth Surfa	serpi brow serpi chirt from ace	intine In sandstone shale Intine Casing Type	Material	Casings Specifications  OD: 5.563 in.   SDR: 21   Thickness: 0.265 in.  OD: 5.563 in.   SDR:	Wall Thickness (inches)	Diameter (inches)		if any	Description
117 167 Casing #	117 167 220  Depth Surf. Feet to	serpi brow serpi chirt	intine In sandstone shale intine  Casing Type  Blank	Material PVC	Casings Specifications  OD: 5.563 in.   SDR: 21   Thickness: 0.265 in.	Wall Thickness (inches) 0.265	Diameter (inches) 5.563	Туре	if any (inches)	Description
117 167 Casing #	117 167 220  Depth Surf. Feet to	serpi brow serpi chirt	intine In sandstone shale intine  Casing Type  Blank	Material PVC	Casings Specifications  OD: 5.563 in.   SDR: 21   Thickness: 0.265 in.  OD: 5.563 in.   SDR: 21   Thickness: 0.265 in.	Wall Thickness (inches)  0.265	Diameter (inches) 5.563	Туре	if any (inches)	Description
117 167 Casing # 1	117 167 220  Depth Surfr Feet to 0 60	serpi brow serpi chirt	intine In sandstone shale intine  Casing Type  Blank	Material PVC	Casings Specifications  OD: 5.563 in.   SDR: 21   Thickness: 0.265 in.  OD: 5.563 in.   SDR: 21   Thickness: 0.265	Wall Thickness (inches)  0.265	Diameter (inches) 5.563	Туре	if any (inches)	Description
117 167 Casing #	117 167 220  Depth Surft Feet to 0 60	serpi brow serpi chirt	intine In sandstone shale intine  Casing Type  Blank  Screen	Material PVC PVC	Casings Specifications  OD: 5.563 in.   SDR: 21   Thickness: 0.265 in.  OD: 5.563 in.   SDR: 21   Thickness: 0.265 in.	Wall Thickness (inches) 0.265 0.265	Diameter (inches) 5.563	Type Milled Slots	if any (inches)	Description
117 167  Casing # 1 1 Depth	117 167 220  Depth Surfr Feet to 0 60  from ace	serpi brown serpi chirt	intine In sandstone shale intine  Casing Type  Blank  Screen	Material PVC PVC	Casings Specifications  OD: 5.563 in.   SDR: 21   Thickness: 0.265 in.  OD: 5.563 in.   SDR: 21   Thickness: 0.265 in.	Wall Thickness (inches) 0.265 0.265	Diameter (inches)  5.563  5.563	Type Milled Slots Des	if any (inches)	Description

3/8 Inch

220

Filter Pack

Other Gravel Pack

Page 1 of 2

Pea Gravel

Other Observations:	
Other Observations.	
•	

		Borehole Specifications
Su	h from rface to Feet	Borehole Diameter (inches)
0	220	10

Certification Statement						
I, the unders	igned, certify that this report is complete and accurate	to the best	of my knowle	dge and	belief	
Name	lame FISCH DRILLING					
	Person, Firm or Corporation					
	3150 JOHNSON ROAD	HYDE	SVILLE	С	A	95547
PRODUCTION OF THE PROPERTY OF	Address	С	ity	Sta	ate	Zip
Signed	electronic signature received		08/29/20	)17		683865
	C-57 Licensed Water Well Contractor		Date Sign	ned	C-57	License Number

Attachments	
Scan.pdf - Location Map	

1000	DWR	Use Only				
Site Number / State Well Number						
	N Latitude Deg/Min/Sec	i i j W Longitude Deg/Min/Sec				
TRS:						
APN:						

YIELV 7.8 miles, @ 8.Zmiles Dry har Driveway @ 7.3 miles OPENGATE @ 7.Zmiles property boundry of 52202404 John Piecivilli Agreen grate@5.5 miles Drive way -5.4 miles paux ment Enros HWY Brannan Mountain Ro. Hwy 96