STATE OF OREGON

WELL I.D. LABEL# L $_{120975}$ 

MAKED CURRY WELL DEPORT	DAKI	2 32401	START CARI	) #   ·	007015		
WATER SUPPLY WELL REPORT	2/10	/2017		_	027815		
(as required by ORS 537.765 & OAR 690-205-0210)	2/19	/2016	ORIGINAL LOC	<b>⋾</b> #			
1) LAND OWNER Owner Well I.D.							
1) LAND OWNER         Owner Well I.D.           First Name TOM & LYNN         Last Name HILL		(9) LOCATION	ON OF WELL (leg	al des	scription)		
Company					- '	) E	EAVA
Address 187319 WINGVILLE LN.			Twp 7.00 S				E/W W
City BAKER CITY State OR Zip 97814  (1) TYPE OF WORK New Well Deepening	-	Sec 13 N	E 1/4 of the <u>NE</u>	1/	4 Tax Lot _	3300	
TVPF OF WORK New Well Deepening	Conversion	Tax Map Number	or <u>44.9608</u>		Lot		
Alteration (complete 2a & 10) Abandonme	omt(00mm1oto 50)	Lat°	' or 44.9608	80000		I	DMS or DI
a) PRE-ALTERATION	eni(complete 5a)	Long°	' " or <u>-117.99</u>	340000	)	J	DMS or DI
Dia + From To Gauge Stl Plstc Wld T	hrd	Stre	et address of well	Neare	est address		
Casing:	in a		H OF MUDDY CR. LN.	1		LAKE	SHWY
Material From To Amt sacks/lbs			ii or modbir om bin	20,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	31 11 12.	5 11 11 1
Seal:							
) DRILL METHOD		(10) STATIC	WATER LEVEL				
Rotary Air Rotary Mud Cable Auger Cable N	Mud	(10) 5111110		Date	SWL(psi)	+ s	SWL(ft)
		Existing Well / Pre-Alteration					
Reverse Rotary Other	_	Completed V	Vell 2/8/20	)16		X	3
PROPOSED USE Domestic X Irrigation Comm	unity		Flowing Artesian?	X	Dry Hole?		
Industrial/ Commercial Livestock Dewatering	·uiiity	W	-		-		20
		WATER BEARIN			r was first foun		
Thermal Injection Other		SWL Date	From To	Est Fl	low SWL(psi)	+	SWL(ft)
BORE HOLE CONSTRUCTION Special Standard	(Attach copy	8/18/2015	59 66	14	<del>-</del>	٦П	22
Depth of Completed Well 500.00 ft.	(	1 0, 10, 10, 10		15		$\dashv \models \vdash$	22
BORE HOLE SEAL	1 /	8/19/2015	133 142	5(		$\dashv \models \downarrow$	22
Dia From To Material From To	sacks/  Amt lbs	8/20/2015	191 207	80		<b>⊣  </b>	22
	Amt lbs 104 S	8/24/2015	218 223	75	5		3
		8/24/2015	229 234	10	0		3
14 215 500 Calculat Cement 58 215		1					
Cement 36 213	ed 130	(11) WELL L	OG Ground Elev	votion			
		[	Ground Elev	vation			
How was seal placed: Method A B XC I	D LE		Material		From		То
X Other POURED DRY		SOIL			0	+	3
Backfill placed from ft. to ft. Material			HE CLAY, SAND, GRA	VEL	3	$\rightarrow$	59
Filter pack from ft. to ft. Material S	Size		CLAY, GRAVEL		59		66
			COURSE SAND, GRAY	VEL	66		133
Explosives used: Yes Type Amount		GRAVEL, COU	RSE SAND, BROWN		133		142
a) ABANDONMENT USING UNHYDRATED BENTO	ONITE	BROWN CLAY,	COURSE SAND, GRAY	VEL	142		191
Proposed Amount Actual Amount		COURSE SAND			191	$\perp$	207
) CASING/LINER		BROWN CLAY,			207	$\perp$	218
Casing Liner Dia + From To Gauge Stl F	Plstc Wld Thrd	SAND, GRAVEI			218		223
		BROWN CLAY,	SAND		223		229
● <u>12</u> <u>X</u> 3 500 0.25 ●		SAND, GRAVEI			229		234
	$\bowtie$ $\vdash$ $\vdash$	TAN CLAY, GR	AVEL		234		238
	$\bowtie$ $\vdash$ $\vdash$	SAND, GRAVEI			238		245
	AHH	BROWN CLAY,	COURSE SAND		245		254
		SAND, GRAVEI	L, TAN		254		265
Shoe Inside Outside Other Location of shoe	s)	BROWN CLAY,	SAND, GRAVEL		265		277
Temp casing X Yes Dia 16 From 0 To	215	SAND, GRAVEI	L, BROWN		277		303
		SAND, BROWN	CLAY, GRAVEL		303		325
PERFORATIONS/SCREENS Perforations Method AIR KNIFE		BLACK SAND,	CLAY, GRAVEL, HEAV	VING	325		364
	<del></del>	D. ( . C)	10/2015	,	1 2/0/201		
Screens Type Material	# of Tele/	Date Started 8/	18/2015 C	compl	eted <u>2/9/2016</u>		
Perf/ Casing/ Screen Scrn/slot Slot Screen Liner Dia From To width length		(unbonded) Wa	ter Well Constructor Co	ertifica	tion		
	slots pipe size		work I performed on the			nina	alteration
	3840		this well is in compl				
Perf         Casing         12         380         460         .25         1	3640		dards. Materials used ar				
			nowledge and belief.	ila iliioi	imation reporte	u abov	c are true
		1	•	D-4			
		License Number		- Date	·		
WELL TESTS: Minimum testing time is 1 hour		Signed					
Pump Bailer • Air Flow	ing Artesian	Signed					
	tion (hr)	(bonded) Water	Well Constructor Certi	fication	n		
1200 500	1					on or	ahandan
1200 300	5		bility for the construction this well during the co				
1200 400	3		on this well during the co				
			dards. This report is true				
Temperature 58 °F Lab analysis Yes By			_		-	vieuge	and belie
Water quality concerns? Yes (describe below) TDS amount 1 From To Description Amo	58 ppm	License Number	1775	Date	2/19/2016		
From To Description Amo	ount Units						
		Signed JASON	N ACQUISTAPACE (E-f	iled)			
		Contact Info (opt	ional)				
	1 1	1	· <del></del>				

**BAKE 52481** 

2/19/2016

WELL I.D. LABEL# L 120975 START CARD # 1027815
ORIGINAL LOG #

2a) PRE-ALTERATION	Water Quality Concerns	•
Dia + From To Gauge Stl Plstc Wld Thrd	From To Description	Amount Units
	Po Bescription	
Material From To Amt sacks/lbs		
5) BORE HOLE CONSTRUCTION	(10) STATIC WATER LEVEL	
	SWL Date From To Est Flow S	SWL(psi) + SWL(ft)
BORE HOLE SEAL sacks/ Dia From To Material From To Amt lbs	8/25/2015 238 245 200	<b>X</b> 3
Dia From To Material From To Amt lbs	8/26/2015 254 265 100	X 3
Calculated	8/27/2015         277         303         200           8/29/2015         325         364         150	X 3 X 3
Calculated	11/10/2015 367 489 200	$\begin{array}{c c} X & 3 \\ \hline X & 3 \end{array}$
Calculated		
Calculated		
Calculated		
FILTER PACK	(11) WINT L LOC	
From To Material Size	(11) WELL LOG	
	Material	From To
	GRAY CLAY, BLACK SAND	364 367
	GRANITE SAND, GRAVEL, GRAY/WHITE GRANITE SAND, GRAVEL, GRAY CLAY	367 452 452 489
6) CASING/LINER	TAN/BROWN CLAY, SAND	489 500
Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd		
Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd		
7) PERFORATIONS/SCREENS		
Perf/ Casing/ Screen Screen Liner Dia From To width length slots pipe size		
Second Emicro Six Prom To Widdin length stock pipe size		
	Comments/Remarks	
	HEAVY SAND:	
(8) WELL TESTS: Minimum testing time is 1 hour	FROM 218 TO 234	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	FROM 325 TO 364	
	FROM 452 TO 489	