STATE OF OREGON

MARI 71348

WELL I.D. LABEL# L 143589

WATER SUPPLY W	ELL RE	PORT					171711	(1)	1540	ST	ART CARD	# 1058	 8474		
(as required by ORS 53			OAD 60	0 205 (210		9/5	5/202	24	ORIG	INAL LOG	-			
1) LAND OWNER					<u>J210)</u>)									
First Name			eli I.D. <u>4</u>	•				-) I O C A TIT				•		
Company KELLY FARMS II) LOCATI						
Address 22111 DIVED DD 1	JE							Co	unty MARION	Twp	4.00 S	_N/S I	Range <u>2.00</u>	W	_ E/W WI
City ST. PAUL 2) TYPE OF WORK	S	tate OR		7in 97	137			Sec	c 8 N	W 1/4	of the NW	1/4	Tax Lot <u>0</u> 4	12W08	30000500
2) TVDE OF WORK	s	lew Well	Deen	ening		Conver	rsion	Ta	x Map Number t° ng°	500			Lot		
2) TYPE OF WORK	X ¹	omplete 2a &	2 10)	7 				La	t°	'	" or 45.24448	085		D	MS or DD
2a) PRE-ALTERATIO		ompiete 2a d	2 10)	Abanc	ionm	ent(com	ipiete 5a	<u>a)</u> Lo	ong °		" or -122.969	16699		D	MS or DD
Dia + Fr		o Gau	ge S	tl Plst	c W	ld Thrd	l		(Stre	et address o	f well	Nearest a	address		
Casing:) (ĺП		22	2111 RIVER R	D NE, ST. I	PAUL, OR 971	37			
Material	From	То	Amt s	acks/lbs	- <u> </u>										
Seal:								┢							
3) DRILL METHOD								(1	0) STATIC	WATER					
Rotary Air Rota	ry Mud	X Cable	Auger	·	able l	Mud				1 / 5		ate S	WL(psi) +	S	WL(ft)
X Reverse Rotary	Other								Existing Wel					ــــــ	
					_			-	Completed V		11/17/2	023		Щ	55
4) PROPOSED USE		mestic X	_		Comm	nunity				Flown	ng Artesian?	_	ry Hole?		
Industrial/ Commeric		vestock	Dewater	ing				WA	ATER BEARIN	IG ZONES	Depth	water wa	as first found	50.00)
Thermal Injection	n U Otl	her						:	SWL Date	From	To	Est Flow	SWL(psi)	+ 5	SWL(ft)
5) BORE HOLE CONS	STRIIC	TION	Spec	ial Star	dard	(At	took oor	_	11/22/2022		204				
Depth of Completed V			Брес	iai stai	idard	(At	tacii co _l	Py)	11/23/2023	50	281	30	_	-	50
BORE HOLE	ven <u>273.</u>	1t.	C	EAL				.1/						-	
Dia From To	1	Material		cal rom	To	o A1	sac mt 1b							_	
24 0 5		onite Chips)	45			$\frac{3}{5}$							
20 5 99		ome emps			lculat		75	<u>-</u> [ıШ	
16 99 36								٦ <u></u>							
			•	Ca	lculat	ted		_(11	I) WELL L	OG	Ground Eleva	tion 16	4.96 FT		
Seal placement method	AB	$\Box C \Box D$	TE X	Other: p	OUR	AND PR	OBE BE	ENT		Material			From		То
Backfill placed from 2									psoil				0		3
Filter pack from 92									ay, dark gray, l	hard			3		5
Explosives used:			_					— <u> C1</u>	ay, gray, soft a	nd sticky			5		10
Seal Placement Begin Dat		/2022	— Fea	in Time	10	00			ay, gray/brown		oft		10		25
						100			ay, brown, med				25		31
5a) ABANDONMENT	USING				NT	ONIT	E		ay, green-gray,				31	—	35
Proposed Amount		Act	ual Amo	unt				- 1	ay, dark gray/b		um		35	+	50
6) CASING/LINER			Mat.						ay, dark gray, s ind, dark gray, i				50	+	54 70
C/L Dia + From	т-	Gauge		WIA	Thed	Shoe	Shoe		ind, dark gray, i ind, dark gray, i		a sama alay		70	+-	85
0/2	_					Silve	Locatio		ay, blue/gray, i				85	+	106
C 16 X 2 C 16 101	100	0.375	ST	×	Н	O.L.ITE	222		ay, green, silty				106	+	125
	223	0.375	ST		Н	OUT.	223		ay, gray, soft	, some sand			125	+	139
L 10 X 3	182	0.250	ST	×	Н				ay, blue-gray,	sticky			139	\top	148
L 10 202 L 10 285	255	0.250	ST ST	×	Н				ay, blue-gray,				148	1	153
L 10 285	295	0.250			Ш	L		— Cl	ay, blue-green				153		154
Temp casing X Yes Dia	20	From+X	1		To	100		Cl	ay, blue-gray, s	sandy			154		164
7) PERFORATIONS/S						100			ay, blue-gray, s				164		168
Perforations			•						ay, blue-gray, 1	medium, hea	avy		168	Ш_	176
Screens Ty				aterial	304S	SS	_		nstruction gin Date 9/2/2	2022 B	egin Time 08	00	— End Da	ate 11	/17/2023
Perf/ Casing/ Screen	P*		Scrn/slot			# of	Tele/	- 508	9/2/	2022 B	egiii Tiille 08	Joo		11/	/17/2023
Screen Liner Dia	From	То	width	lengt	th .	slots	Pipe siz		nbonded) Wa						
Perf Casing 16	105	220	.375	3		460			certify that the						
Screen Liner 10	182	202	.4				Pipe Siz		andonment of						
Screen Liner 10	255	285	.4				Pipe Siz		onstruction stan			l informa	tion reported	above	are true to
									e best of my kr	_	id belief.	_			
								Li	icense Number	2077		Date _	7/1/2024		
8) WELL TESTS: Mini	mum tes	ting time	is 1 hou	r											
	Yield	-	D	rill Ste	m/	Duratio	on	51	gned MIKE	MINGAY	(E-filed)				
Type of Test	(gal/mi	-	lown Pu			(hr)		(be	onded) Water	Well Const	tructor Certifi	cation			
Pump	36	12		258	<u> </u>	1		` `	accept responsi				ing alteration	n or (ahandonme
1 ullip	30	12		200		1			ork performed of						
									rformed during						
Tamparatass 55 01	I lobon-	lysis Ye	e By						nstruction stand						
•		•)\$ am=	unt 1	210	nnm	_	cense Number		•		-	_	
Water quality concerns? From To	Y es	(describe b Descrip		oms در			ppm Units	- L	conse inullibel	1988		Date <u>9/5</u>	5/2024		
1								Si	gned ERICS	SCHNEIDE	R (E-filed)				
									rilling Compan		(L meu)				

continuation page	9/5/2024	ORIGINAL LOG #)58474	
(2a) PRE-ALTERATION		ality Concerns		
Dia + From To Gauge Stl Plstc Wld Thrd	From	To Description	Amount	Units
Material From To Amt sacks/lbs				+
	$\overline{(10) \text{ STAT}}$	TIC WATER LEVEL		
	SWL Date		w SWL(psi) -	+ SWL(ft)
(5) BORE HOLE CONSTRUCTION				
BORE HOLE SEAL	sacks/		<u> </u>	
Dia From To Material From To A	Amt lbs		 	
			+	+
Calculated			+	+
Calculated				
Calculated				
Calculated	(11) WEL		-	_
FILTER PACK		Material	From	To
From To Material Size		, medium, sticky lay, light gray	176 184	184
	Clay, gray, s		200	209
		rown, sticky	209	216
		ray, medium, sandy	216	233
(6) CASING/LINER		sh gray, medium, soft, sandy	233	238
Mat.		ay, medium firm nedium soft, lenses of silt	238 242	242 248
C/L Dia + From To Gauge Type Wld Thrd Sho	e Location Clay, brown	, medium soft, lenses of silt	248	258
	Silt, green, 1	nedium firm	258	263
		edium soft, sandy	263	270
		ray, fine to course, 1/2" mi ray, medium-firm, silty	270 281	281 293
		gray, medium-firm	293	310
		nedium-firm, silty, sandy	310	331
		nedium, silty	331	341
		vish brown, medium	341	345
	Clay, gray, 1	nedium sh brown, medium	345 358	358 363
	Ciay, greeni	sir brown, medium	338	. 303
(7) PERFORATIONS/SCREENS				-
Perf/ Casing/ Screen Scrn/slot Slot # of	Tele/		_	
Screen Liner Dia From To width length slots				-
	 			
				
		on(s) who assisted with construction at assistant Name	nd Trainee Licen ype	ise # / Helper #
	JOESPH AI			8888910
		RO BEDOLLA HERNA HELPER WA		8888909 8888911
		RAUL DAZA CERVANTES HELPER WATER		
(O) THIEF I (DECORDO, NACO A A A A A A A A A A A A A A A A A A	ANDREW	PETRIE HELPER WAT	LEK	8888908
(8) WELL TESTS: Minimum testing time is 1 hour	On Co	tg/Domoniza		
Yield Drill Stem/ Duration Type of Test (gal/min) Drawdown Pump Depth (hr)		ts/Remarks	in mlana	
(garinin) Tump Bopin (in)		broke at 99' bgs and perforated and left welded on bottom of liner assembly.	iii piace.	
		. class on conton of finer assembly.		
	- 			

MARI 71348

9/5/2024

Map of Hole

STATE OF OREGON WELL LOCATION MAP

This map is supplemental to the WATER SUPPLY WELL REPORT

Oregon Water Resources Department

725 Summer St NE, Salem OR 97301 (503)986-0900



LOCATION OF WELL Well Label: 143589

Latitude: 45.24448085 Datum: WGS84 Longitude: -122.96916699 Printed: July 1, 2024

Township/Range/Section/Quarter-Quarter Section:

WM4.00S2.00W8NWNW

Address of Well:

22111 RIVER RD NE, ST. PAUL, OR 97137

DISCLAIMER: This map is intended to represent the approximate location the well. It is not intended to be construed as survey accurate in any manner.

Provided by well constructor

