STATE OF OREGON WATER SUPPLY WELL REPORT **MARI 70309**

WELL I.D. LABEL# L 144153

START CARD # 1053833

ORIGINAL LOG #

		ragerors
L	144153	
	1053833	

(as required by ORS 537.545 & 537.765 and OAR 690-205-0210)	3/8/2022	ORIGINAL LOG#		
(1) LAND OWNER Owner Well I.D.				
First Name KEVIN Last Name COLEMAN	(9) LOCA	ATION OF WELL (legal o	description)	
COLEMAN KOCH PARTNERS LLC	I ' '	RION Twp 4.00 S N	-	W F/W WM
Address 11483 SE AMITY DAYTON HWY		SE 1/4 of the NE		
City DAYTON State OR Zip 97114	Tax Map Nu	mber	Lot	
(2) TYPE OF WORK New Well Deepening Conversion	ion Lat	° ' " or 45 1969080	Est 17	DMS or DD
Alteration (complete 2a & 10) Abandonment(compl	lete 5a) Long	mber " or 45.1969080 ° " or -122.95404	202	DMS or DD
(2a) PRE-ALTERATION Dia + From To Gauge Stl Plstc Wld Thrd		Street address of well No	earest address	
Casing:		DSON RD. NE ST PAUL, OREG		
Material From To Amt sacks/lbs				
Seal:				
(3) DRILL METHOD	(10) STA	TIC WATER LEVEL		
Rotary Air Rotary Mud Cable Auger Cable Mud	Existing	Well / Pre-Alteration Date	e SWL(psi) -	+ SWL(ft)
Reverse Rotary Other		ted Well 2/8/2022		43.5
(4) PROPOSED USE Domestic X Irrigation Community		Flowing Artesian?	Dry Hole?] 43.3
Industrial/ Commercial Livestock Dewatering	WATED RE		vater was first found	」 a 195.00
Thermal Injection Other	SWL Date		st Flow SWL(psi)	
		FIOII TO ES	t riow Swr(bsi)	- SWL(II)
(5) BORE HOLE CONSTRUCTION Special Standard (Attac	10/20/202	1 1		73
Depth of Completed Well 365.00 ft. BORE HOLE SEAL	10/28/202			73
Dia From To Material From To Amt	sacks/ 11/3/2021			74
20 0 38	111/15/202	1 303 360.5		72
16 38 365 Calculated 41.8				
	(11) WEL	LIOC		
Calculated	⊣ ` '	Ground Elevation		
How was seal placed: Method A B C D E		Material	From	To
X Other OAR 690-210-0340 Backfill placed from ft. to ft. Material	top soil clay brown i	nodium	0	28
			28	56
Filter pack from 270 ft. to 365 ft. Material GRAVEL Size 1/4"/	clay green/g		56	63
Explosives used: Yes Type Amount	clay grey sar		63	98
(5a) ABANDONMENT USING UNHYDRATED BENTONITE		rey medium sticky	98	101
Proposed Amount Actual Amount	clay grey ha		101	106
(6) CASING/LINER		grey medium sticky grey medium sandy	106	118
Casing Liner Dia + From To Gauge Stl Plstc Wld	1 Inra		118 123	126
	sand brown	fine silt bound drills open	126	137
12 X 2.5 365 .250 X	sand and gre	y clay some gravel drills	137	148
		een/ grey hard sticky	148	163
		een/ grey soft	163	166
Shoe Inside Other Location of shoe(s) 298	green clay so	ey hard sticky	166 181	181
Temp casing Yes Dia From + To	silt green/ gr		192	195
		nd small gravel 70% sand	195	199
(7) PERFORATIONS/SCREENS Perforations Method	clay green/ g	rey very sticky	199	214
Screens Type v wire Material stainless steel	Date Starte	ed9/9/2021 Com	npleted <u>2/8/2022</u>	
	Tele/		•	
Screen Liner Dia From To width length slots pi	pe size	Water Well Constructor Certif		
Screen Casing 12 302.25 339 .07		t the work I performed on the c nt of this well is in compliance		
Screen Casing 12 339 357 .1		standards. Materials used and in		
	1 1	ny knowledge and belief.	normation reported	a doore are true to
	License Nur	mber 2041 D	Date 2/28/2022	
(8) WELL TESTS: Minimum testing time is 1 hour		2011	2/20/2022	
Pump Bailer Air Flowing Artes.	sian Signed <u>T</u>	RAVIS RUSH (E-filed)		
		ater Well Constructor Certifica	tion	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 1100 69.3 230 5	一 「 	consibility for the construction, of		on or abandonmen
57.0		ned on this well during the constr		
	performed of	luring this time is in complian	ce with Oregon v	water supply wel
Temperature 54 °F Lab analysis Yes By		standards. This report is true to the		
	ppm License Nur	nber 783 D	Date 3/8/2022	
	nits		2. 3. 2022	
	Contact Info	(optional)		
	I			

	ntinuatio	n page						3/
Material From To Amt sacks/lbs ORE HOLE CONSTRUCTION BORE HOLE From To Material From To Amt lbs Calculated Calculated Calculated Calculated FILTER PACK From To Material Size ASING/LINER		TERA	TION					
ORE HOLE CONSTRUCTION BORE HOLE SEAL Sacks/ From To Material From To Amt lbs Calculated Calculated Calculated Calculated Calculated FILTER PACK From To Material Size ASING/LINER	Dia +	From	To C	Gauge Stl	Plstc Wi	ld Thrd		
BORE HOLE From To Material From To Amt lbs Calculated Calculated Calculated Calculated Calculated FILTER PACK From To Material Size ASING/LINER	Material		From	To	Amt sack	s/lbs		
BORE HOLE From To Material From To Amt lbs Calculated Calculated Calculated Calculated Calculated FILTER PACK From To Material Size ASING/LINER								
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From To Material From To Amt lbs Calculated Calculated Calculated Calculated Calculated Calculated FILTER PACK From To Material Size ASING/LINER	BORE H	OLE C	ONSTR	UCTION	1			
Calculated Calculated Calculated Calculated Calculated Calculated Size ASING/LINER			N	I aterial			o Amt	
Calculated Calculated Calculated Calculated Calculated Calculated Size ASING/LINER								
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FILTER PACK From To Material Size ASING/LINER						Calculat	ed	
FILTER PACK From To Material Size ASING/LINER			_			Calculat	ed	
FILTER PACK From To Material Size ASING/LINER						Calculat	ad	
From To Material Size ASING/LINER	DIL T	ED DACI				Calculat	eu	
				Size				
asing Liner Dia + From To Gauge Stl Plstc Wld Thrd	CASING	LINER						
	Casing Line	r Dia	+ I	From To	Gauge	Stl Pls	ste Wld	Thrd
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	ERFOR	ATION	S/SCRI	EENS				
ERFORATIONS/SCREENS					Scrn/slot	Slot	# of	Tele/
Casing/ Screen Scrn/slot Slot # of Tele/	een Liner	Dia	From	To	width	length	slots	pipe size
Casing/ Screen Scrn/slot Slot # of Tele/							+	
Casing/ Screen Scrn/slot Slot # of Tele/								
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Casing/ Screen Scrn/slot Slot # of Tele/	1		1			I	1	

(8) WELL TESTS: Minimum testing time is 1 hour

Drill stem/Pump depth

Duration (hr)

Drawdown

Yield gal/min

2022		ORIGINAL LO	OG#		
Water O	uality Co	ncerns			
From	папту Со То	Descrip	tion	An	nount Units
110111	10	Descrip	tion	7 111	Tourit Omts
	l .				
10) STA	TIC WA	TER LEVEL			
SWL Dat			Est Flov	w SWL(ps	si) + SWL(ft)
				1	
					+
					1
					\dashv $igaplus$
11) WEI	LLLOG				
11) ***111					
	Mat	erial		From	To
clay grey n				214	
clay grey a	ind gravel	1.500/		224	
		avel 50% sand		225	
black sand	green medi	um etieky		227	
		gravel 90% sand		233	
clay blue/				235	
silt grey m		-		246	
clay grey h				257	
black sand	course tigh	nt		262	2 266
black sand	course and	266	5 273.5		
black sand		273.			
clay grey n		279			
clay grey/l black sand				288	
clay grey v				290	
	grey mediu			301	
	and grey c			303	
		of clay and silt		305	
sand and g	ravel in gre	y clay		319.	5 320.5
black sand				320.	5 326
black sand				326	
		layers of clay		330	
		e and gravel		334	
		/ a lot of wood		342	
	nedium sof			347	
black sand		e and gravel		348 357	
clay blue/				360.	
ciaj ciac, į	Brej meara	suring			
Commer	nts/Rema	arks			
	ata 12" at 3	65'			
Rottom pla	12 at 3				
Bottom pla	from botto				
lift bar 18"	from botto				
lift bar 18"		r gravel pack probe			
lift bar 18"					
lift bar 18"					
lift bar 18"					
lift bar 18"					

WATER SUPPLY WELL REPORT - Map with location identified must be attached and shall include an approximate scale and north arrow

MARI 70309

3/8/2022

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



Well Label: 144153

Printed: March 8, 2022

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

LOCATION OF WELL

Latitude: 45.19690807 Datum: WGS84

Longitude: -122.95404202

Township/Range/Section/Quarter-Quarter Section:

WM4.00S2.00W29SENE

Address of Well:

5379 DAVIDSON RD. NE ST PAUL, OREGON, 97137

