KLAM 61358

STATE OF OREGON
WATER SUPPLY WELL REPORT
(as required by ORS 537.765 & OAR 690-205-0210)

WELL I.D. LABEL# L	145150	
START CARD #	1056355	
ORIGINAL LOG#		

(1) LAND OWNER Owner Well I.D. 6350				
First Name Last Name	(9) LOCATION OF WELL (legal description)			
Company Crescent Water Supply & Improvement District	County KLAMATH Twp 24 S N/S Range 9 E	E/W WM		
Address P.O. Box 247 City Crescent State OR Zip 97733	Sec 30 SE 1/4 of the NE 1/4 Tax Lot 100			
	Tax Map Number Lot Lat " or 43.46784167 D Long " or -121.68843517 D			
(2) TYPE OF WORK New Well Deepening Conversion Alteration (complete 2a & 10) Abandonment(complete 5a)	Lat or d3.46784167 D	MS or DD		
(2.) DDE ALTEDATION	Long or121.68843517 D	MS or DD		
Dia + From To Gauge Stl Plstc Wld Thrd	C Street address of well C Nearest address			
Casing: HECEIVE	Main St Crescent, OR			
Thatsital 110m 10 Anti Sacrotts				
(3) DRILL METHOD Rotary Air Rotary Mud Cable Auger Cable Mud Reverse Rotary Other	(10) STATIC WATER LEVEL			
Rotary Air Rotary Mud Cable Auger Cable Mud	Date SWL(psi) + SV	VL(ft)		
Reverse Rotary Other	Existing Well / Pre-Alteration Completed Well 06-03-2022	1245		
(4) PROPOSED USE Domestic Irrigation CommunitAVRD	Completed Well 06-03-2022	334.5		
Industrial/ Commercial Livestock Dewatering				
Thermal Injection Other	WATER BEARING ZONES Depth water was first found 335			
	SWL Date From To Est Flow SWL(psi) + S	SWL(ft)		
(5) BORE HOLE CONSTRUCTION Special Standard (Attach copy)	06-03-2022 335 454 1,000+	334.5		
Depth of Completed Well 462 ft.	╽┊╌┈┼┈╌┼┈╌┼┈╌┼			
BORE HOLE SEAL sacks/ Dia _From To Material From To Amt lbs	┆ ╎┄╶──╎ ──┤ ┡			
18 0 20 Cement 184 204 22 S	┆ ╏╸╸╏╸╸ ┤ ╞			
17 20 204 Calculated 13.2				
12 204 462 Bentonite 171 184 12 S	(11) WELL LOG Ground Flavoring			
Calculated 10.3 How was seal placed: Method A B XC D E	Olomia Elevation			
How was seal placed: Method A B XC D E	Material From '	<u>To</u>		
Backfill placed from ft. to ft. Material	Gravel 6	8		
Filter pack from ft. to ft. Material Size	Scoria rock black 8	18		
	Hard basalt black 18	24		
Explosives used: Yes Type Amount	Broken basalt black 24	27		
(5a) ABANDONMENT USING UNHYDRATED BENTONITE	Broken basalt lavender 27 Broken basalt grey 32	32		
Proposed Amount Pounds Actual Amount Pounds	Broken basalt grey 32 Dense basalt w/some fractures lavender mix 37	55		
(6) CASING/LINER	Black & brown basalt broken 55	56		
Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	Black & lavender broken basalt 56	62		
	Brown broken volcanic rock 62	69		
	Black & grey hard basalt 69 Black & grey broken basalt 73	73		
	Black & grey broken basalt 73 Brown, red & black highly broken basalt 80	84		
	Black & red honeycomb broken basalt 84	89		
Shoe Inside Outside Other Location of shoe(s)	Grey basalt hard 89	95		
Temp casing Yes Dia 16 From 0 To 160	Grey basalt hard w/some fractured basalt 95	103		
(7) PERFORATIONS/SGREENS	Grey brown broken basalt 103 Grey basalt hard 111	111		
Perforations Method Torch cut	<u></u>	121		
Screens Type Material	Date Started 04-27-2022 Completed 06-03-2022			
Perf/S Casing/Screen Scrm/slot Slot # of Tele/ creen Liner Dia From To width length slots pipe size	(unbonded) Water Well Constructor Certification			
Perf Liner 10 332 452 .25 8 984	I certify that the work I performed on the construction, deepening, a	Iteration, or		
	abandonment of this well is in compliance with Oregon water s			
	construction standards. Materials used and information reported above the best of my knowledge and belief.	e are true to		
(I) VIDLA TECTO 201	License Number 1411 Date 06-10-2022			
(8) WELL TESTS: Minimum testing time is 1 hour	Signed X X X			
Pump Bailer Air revers Flowing Artesian				
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr) 100 0 460 S	(bonded) Water Well Constructor Certification			
	I accept responsibility for the construction, deepening, alteration, or a work performed on this well during the construction dates reported above.			
	performed during this time is in compliance with Oregon water	supply well		
Temperature 62 °F Lab analysis Yes By	construction standards. This report is true to the best of my knowledge	and belief.		
Water quality concerns? Yes (describe below) TDS amount 27	License Number 1684 Date 06-10-2022			
From To Description Amount Units	- (7 4 x) -			
	Signed Contact Into (gotional) imesarilling@notmail.com			
	Contact imp (aprioral) ionesammigramanicom			
ORIGINAL - WATER RESOURCES D	EPARTMENT /			

WATER	SUPPLY	WELL	REPORT	-
continuat	tion page			

WELL I.D. LABEL# L	145150		_
START CARD #	1056355		-
ORIGINAL LOG#			

2a) PRE-ALTERATION	Water Quality Concerns		
Dia + From To Gauge Stl Plstc Wld Thrd	From To Description	Amount	Units
			\vdash
Material From To Amt sacks/lbs			
			1 1
, ,			
	(10) STATIC WATER LEVEL		
5) BORE HOLE CONSTRUCTION	(10) STATIC WATER LEVEL		(2)
DODU HOLE STAT	SWL Date From To Est Flow S	WL(psi) T	SWL(ft)
Dia From To Material From To Amt lbs	<u> </u>		
Material From 10 Anti 105			
Cement 6 171 128 S	∫ 	-	
Calculated 109.2		—— H	
Bentonite 0 6 15 S Calculated 7.6	 - 	──-{ -	
Calculated 7.6	 		
Calculated		——- 	
Calculated			
FILTER PACK			
From To Material Size	(11) WELL LOG		
1	Material	From	To
 	Grey red honeycomb basalt	121	138
 	Grey red dense hard basalt	138	147
	Grey fractured basalt	147	148
6) CASING/LINER	Grey red bolcanic cinders porous	148	149
	Grey red fractured basalt porous	149	157
Casing Liner Dia + From To Gauge Stl Plste Wld Thrd	Grey brown porous basalt	157	158
	Grey broken basalt	158	162
	Grey honeycomb basalt highly fractured	162	174
	Grey fractures some porous	174	185
	Grey basalt	185	193 210
	Grey basalt some fractured Grey basalt	210	211
	Grey lavender basalt fractured	211	214
	Grey red basalt highly fractured	214	219
	Grey red basalt	219	222
	Grey basalt	222	228
	Grey porous basalt broken	228	234
	Grey red porous some fractures	234	237
A DEDECT A TIONS OF CREENS	Grey bawsalt dense	237	242
7) PERFORATIONS/SCREENS	Red grey porous broken basalt	242	255
Perf/S Casing/ Screen Scrn/slot Slot # of Tele/	Dense grey basalt	255	265
creen Liner Dia From To width length slots pipe size	Grey basalt some fractured Void - red cinders	265	284 286
		284 286	292
	Fast drilling - no return Red grey basalt mix	292	292
	Grey basalt	293	297
 - - - - - - - - - - - - - 	Grey basalt broken	297	301
	Grey basalt	301	308
	Grey red highly fractured basalt	308	310
	Comments/Remarks		
(8) WELL TESTS: Minimum testing time is 1 hour			
	RECEIVED		
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)			
	JUN 1 6 2022		
	11 2014 1 9 5055		
	OWED		

KLAM 61358

WATER SUPPLY WELL REPORT - continuation page

WELL I.D. LABEL# L 145150

START CARD # 1056355

ORIGINAL LOG #

(2a) PRE-ALTERATION	Water Quality Concerns		
Dia + From To Gauge Stl Plstc Wld Thrd	From To Description	Amount	Units
			
Material From To Amt sacks/lbs			
	- 	-	+
			 -
(5) BORE HOLE CONSTRUCTION	(10) STATIC WATER LEVEL		
DODE HOLE SEAL	SWL Date From To Est Flow	SWL(psi) +	SWL(ft)
Dia From To Material From To Amt lbs		—— [-	
			_
Calculated			
		—— - -	
Calculated		+	
Calculated			
Colonidadi		H	
Calculated			
FILTER PACK From To Material Size	(11) WELL LOG		
Troni 10 Praterial Size	Material	From	То
	Red cindery grey basalt	310	316
	Grey red broken basalt	316	325
(6) CASING/LINER	Grey brown broken basalt Grey basalt	325 332	332 343
	Grey brown highly fractured basalt	343	347
Casing Liner Dia + From To Gauge Stl Plste Wld Thrd	Grey brown open fractures loss circulation	347	355
	Grey brown w/some fractures Dense black basalt	355 362	362 367
	Black w/some red highly fractured caving	367	375
	Black & some red highly fractured basalt	375	381
	Black & brown hard basalt fractured	381	385
	Black & brown fractured porous Black & brown fractured basalt	385 395	395 408
	Black & brown porous fractured basalt	408	412
	Black & brown fractured porous basalt	412	420
	Black porous fractured basalt Black lightly porous dense basalt	420 446	446
	Black hard basalt some fractures	448	454
(7) PERFORATIONS/SCREENS	Grey black basalt hard	454	456
	Grey basalt hard	456	462
Perf/S Casing/Screen Scm/slot Slot # of Tele/ creen Liner Dia From To width length slots pipe size			
1,001 10 Water Tongan State Production			_
			
			<u> </u>
	•		
	Comments/Remarks		
(8) WELL TESTS: Minimum testing time is 1 hour	RECEIVED		
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	I NECEIVED		ı
	JUN 1 6 2022		ŀ
			J
	OMBE		
	OW RD		