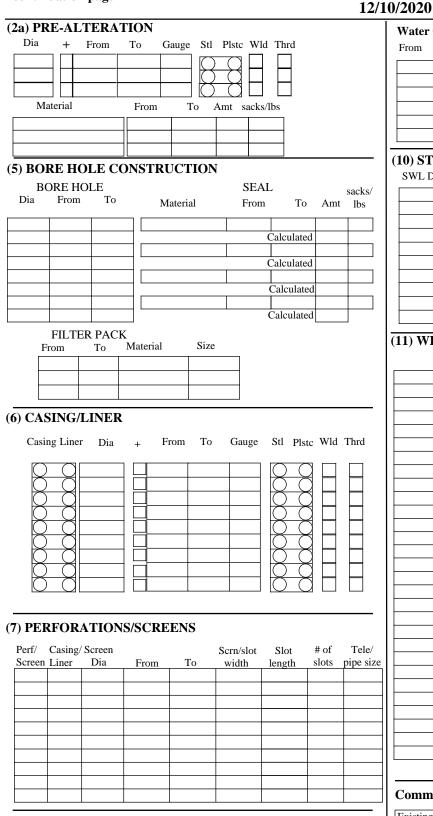
				r [Page 1 of 2
STATE OF OREGON	UMAT	58499	WELL I.D. LABEL# I		
WATER SUPPLY WELL REPORT	14/14	12020	START CARD #	1050122	1
(as required by ORS 537.765 & OAR 690-205-0210)	12/10	/2020	ORIGINAL LOG #	UMATILLA	1544
(1) LAND OWNER Owner Well I.D. WELL 1 First Name Last Name		-			
First Name Last Name Company US ARMY DEPOT			TION OF WELL (legal d		
Address D ST.			TILLA Twp 4.00 N N		
City UMATILLA State OR Zip 97882		Sec <u>22</u>	<u>SE</u> 1/4 of the <u>SW</u>	1/4 Tax Lo	t <u>200</u>
(2) ITEOF WORK	version	Tax Map Num	ber' or <u>45.8100250</u>	Lot	DMS or DD
Alteration (complete 2a & 10) X Abandonment(co	omplete 5a)	Lat	" or 45.8100250" " or -119.425260 Street address of well	/ 03/	DMS or DD
(2a) PRE-ALTERATION Dia + From To Gauge Stl Plstc Wld Thrd			Street address of well	earest address	
		D ST., UMA	\sim		
Material From To Amt sacks/lbs					
Seal:					
(3) DRILL METHOD		(10) SIAI	IC WATER LEVEL	e SWL(psi)	+ SWL(ft)
Rotary Air Rotary Mud Cable Auger Cable Mud Reverse Rotary X Other OVERWASH ABANDON		Existing	Well / Pre-Alteration 12/1/2020		95
		Complete	d Well		
(4) PROPOSED USE Domestic Irrigation Community			Flowing Artesian?	Dry Hole?	
Industrial/Commericial Livestock Dewatering		WATER BEAL	RING ZONES Depth wa	ater was first fo	ound
ThermalInjectionOther		SWL Date	From To Est	t Flow SWL(p	osi) + SWL(ft)
(5) BORE HOLE CONSTRUCTION Special Standard X (A	Attach copy)				
Depth of Completed Well ft.					
BORE HOLE SEAL	sacks/				
Dia From To Material From To A	Amt lbs				
Calculated					
		(11) WELL	LOC		
			Giouna Elevatio		
How was seal placed: Method $\square A \square B \boxtimes C \square D$	E		Material	From	То
Other Backfill placed from <u>312</u> ft. to <u>0</u> ft. Material <u>NEAT CEM</u>	IENT				
Filter pack from ft. to ft. MaterialSize					
Explosives used: Yes Type Amount					
(5a) ABANDONMENT USING UNHYDRATED BENTONI					
Proposed Amount Actual Amount	IL				
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc	Wld Thrd				
	\vdash				
Shoe Inside Outside Other Location of shoe(s)					
Temp casing Yes Dia From + To					
(7) PERFORATIONS/SCREENS					
Perforations Method					
Screens Type Material		Date Starte	d12/1/2020 Com	pleted <u>12/3/2</u>	2020
Perf/ Casing/ Screen Scrn/slot Slot # of	Tele/	(unbonded)	Water Well Constructor Certifi	1	
Screen Liner Dia From To width length slots	pipe size	`	the work I performed on the co		epening, alteration, or
		abandonment	of this well is in complianc	e with Orego	n water supply well
			standards. Materials used and in	nformation repo	orted above are true to
			y knowledge and belief.		
		License Num	ber <u>2040</u> D	ate <u>12/10/20</u>	20
(8) WELL TESTS: Minimum testing time is 1 hour		Signed DA	VID SANDY (E-filed)		
O Pump O Bailer O Air O Flowing A			· · ·		
Yield gal/min Drawdown Drill stem/Pump depth Duration (h	nr)	· · · ·	ter Well Constructor Certificat		
			onsibility for the construction, d ed on this well during the constru		
			uring this time is in compliance		
Temperature °F Lab analysis Yes By			tandards. This report is true to the		
Water quality concerns? Yes (describe below) TDS amount 0	mg/L	License Num	ber_1523 Da	ate 12/10/2020)
From To Description Amount	Units				
		Contact Info (optional)		

ORIGINAL - WATER RESOURCES DEPARTMENT THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK Form Version:

WATER SUPPLY WELL REPORT -

continuation page



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

Yield gal/min	Drawdown	Drill stem/Pump depth	Duration (hr)		

UMAT 58499

WELL I.D. LABEL# L 54978 START CARD # 1050122 ORIGINAL LOG # UMATILLA 1544

Water Quality Concerns

From	То	Description	Amount	Units

(10) STATIC WATER LEVEL

SWL Date	From	То	Est Flow	SWL(psi)	+	SWL(ft)
					\vdash	

(11) WELL LOG

Material	From	То

Comments/Remarks

Existing well had 16" and 12" casing, seal unknown and 10" casing cemented from 300 feet to surface per UMAT 56114 well caved in at 312'

Well was abandoned in the following steps per special standard 1- Over wash existing 16" casing with 20" casing and install seal from 0-18 feet via method C while casing removed with 17 94# sacks of neat cement 2- Install BQ tremie to 326 feet inside 10" well and cement with 140 94# sacks of neat cement from 0-327 feet.

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