received

STATE OF OREGON WATER SUPPLY WELL REPORT (1) OWNER: Well Number SALF (2) OWNER: Well Number SALF (3) OWNER: Well Number SALF (4) OWNER: SALF SA		0650		CEIVED				
WATER SUPPLY WELL REPORT Instructions for completing this report are on the hast page of this MATEE RESOUNCES DEPT. (START CARD) #	OTHER OF OREGON				WELL I.D	# _	0410	<u>2</u>
Institutions for completing this report are on the bast page of hishwafter in the page of hish	WATER SUPPLY WELL I	REPORT	**		CTART CARDY 4	295	SPJ	
(B) ONE BY Address / BULL 1 Andrew County Link County Cou	(as required by ORS 537.765) Instructions for completing this	report are on the last pag	ge of this MATER F	RESOURCES DEPT.	(SIARI CARD)#			
County Section County				EM CREGON LOCATION OF V	VELL by legal descrip	tion:		
Surface Surf	5)411013	20/ED		County Dexelle	775 Latitude	Long		
Tallor Department Alternation (repair/feccondition) Altern	Address 1688 UB	KCO RP						₩M.
Mean Deepening Alteration (repair/recondition) Abandonment		State 6/L	Zip	Tax Lot 106 L	ot Block	Sul	bdivision	
Status Rosary Mar Rosary Mar Cable Auger Completed Auger Completed Compl		eration (repair/recondition)) Abandonment	Street Address of Well	(or nearest address)	4881	Upre	ORD
Content Community Construction	· · A			(10) STATIC WATEL		W/C		
Anceisia Community Industrial Direction Livestock Other	٠ - ا	Cable Auger				D	ate $\sqrt{2-3}$	27-99
Depth at which water was first found Depth at water was first found				•		nch. D	ate	-
Special Construction approval Yes No Depth of Completed Well Interpolation supply No Depth of Completed Well Interpolation I	_ =			(11) WATER BEARI	NG ZONES:			
Explosive used Yes No Type	(5) BORE HOLE CONSTRU	CTION:		Depth at which water was	first found $_{-}$ 38	<i>70</i>	· · · · ·	
Bale Prom To Material From To Sacks or pounds Method Meth	Special Construction approval Y	es No Depth of Compl	ft.	From	To	Estimated	Flow Rate	SWL
Diameter From To Material Colored Debt Debt Diameter From To Sacks or pounds 1	- /	-	ount	380	405	Louinacu		389
How was seal placed: Method A B C D E	Diameter From To Mate	erial From To	. ,	435	347			359
How was seal placed: Method A B C D E		549 0 23 Z	2 Sucks	495	301			307
How was seal placed: Method A B C D E								
Other DOURED Backfill placed from ft. to ft. Material Size of gravel GRAUL Double of from ft. to ft. Size of gravel GRAUL Double of from ft. to ft. Size of gravel GRAUL Double of from ft. to ft. Size of gravel GRAUL Double of from ft. to ft. Size of gravel GRAUL Double of from ft. to ft. Size of gravel GRAUL Double of from ft. to ft. Size of gravel GRAUL Double of from ft. to ft. Size of gravel GRAUL Double of from ft. to ft. Size of gravel GRAUL Double of from ft. to ft. Size of gravel GRAUL Double of from ft. to ft. Size of gravel GRAUL Double of from ft. to ft. Size of gravel Double of from ft. to ft. Size of gravel GRAUL Double of from ft. to ft. Size of gravel GRAUL Double of from ft. to ft. Size of gravel GRAUL Double of from ft. to ft. Size of gravel GRAUL Double of from ft. to ft. Size of gravel GRAUL Double of from ft. to ft. Size of gravel GRAUL Double of from ft. to ft. Size of gravel GRAUL Double of from ft. to ft. Size of gravel GRAUL Double of from ft. to ft. Size of gravel GRAUL Double of from ft. to ft. Size of gravel GRAUL Double of from ft. to ft. Size of gravel GRAUL Double of from ft. to ft. Size of gravel GRAUL Double of from ft. to ft. Size of gravel GRAUL Double of from ft. to ft. Size of gravel GRAUL Double of from ft. to ft. Size of gravel GRAUL Double of from ft. to ft. Size of gravel GRAUL Double of from ft. Size of gravel GRAUL Double of from ft. To ft. Size of gravel GRAUL Double of from ft. To ft. Size of gravel GRAUL Double of from ft. To ft. Size of gravel GRAUL Double of from ft. To ft. Size of gravel GRAUL Double of from ft. Size of gravel	7,50,50			(12) WELL LOG:				
Backfill placed from ft. to ft. Size of grave! Gravel placed from ft. to ft. Size of grave! Gravel placed from ft. to ft. Size of grave! Gravel placed from ft. to ft. Size of grave! Gravel placed from ft. to ft. Size of grave! Diameter From To Gauge Steel Plastic Welded Threaded Casing:			C D DE	Ground	d Elevation			
Gravel placed from fi. to fi. Size of gravel GABUF GASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded GABUF G	Other			Materi	al ,	From	То	SWL
Diameter From To Gauge Steel Plastic Welded Threaded Casing:	Duckim piacou i			GRAU	E	0	95	
Casing: O	• •			PINK	TUFF.	110	40	
Liner:	10 12 2	Name of the same		BRN S	LE CONGL	49	165	
Final location of shoc(s) (7) PERFORATIONS/SCREENS: Perforations Method Material Title/pipe Size Casing Liner Size Size Number Diameter Size Casing Liner Size Casing Liner Size	Casing: 10 7 C			GRAY	BASAT,	105	135	
Final location of shoc(s) (7) PERFORATIONS/SCREENS: Perforations Method Maching Material Material				La BAN	CENCL	135	202	
Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations	8 +1 C/B	133 13 1		PONK	TOFF	202	380	354
Carporations Method Material Tele/pipe Size Number Diameter Size Casing Liner Size Size Number Diameter Size Casing Liner Size Size Number Size Si	Liner: 0 / - 7/0			BAN	corol w/B	380	405	/
Screens Type				GRAY	BASALT	405	43)	-
Screens Type Material Tele/pipe size Casing Liner Size Number Size Casing Liner Size Size Number Size Casing Liner Size Siz	(7) PERFORATIONS/SCREENS:			(ABV	RASALT	247	495	
Solution Solution Size			rial	CPhD	TRS W/B	4/95	505	
(8) WELLTESTS: Minimum testing time is 1 hour Pump	Slot		Casing Liner			<u> </u>	-	
Pump	355 395 1/2×3	=608				 	-	
Pump	37) 4/)		-					
Pump						<u> </u>		
Pump						+		1
Pump	(8) WELLTESTS: Minimum	n testing time is 1 hour	r	Date started 6-1	3 ~ 95 Comple	ted 2-	18-	97_
Yield gal/min Drawdown Drill stem at Time Yield gal/min Drawdown Drill stem at Time Ds. D		 .	Flowing	1 '			ration or ab	andonment
Temperature of water		\sim		I of this well is in complia	nce with Oregon water sur	nniv well co	instruction s	standards.
Temperature of water	957		1	and belief.	mation reported above are			· N
Temperature of water				(a) (A)	A h la	WWC Nu	_	<u>リノ</u> -71-9
Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other Depth of strata: I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is rue to the best of my knowledge and believe the construction standards. This report is rue to the best of my knowledge and believe the construction of alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is rue to the best of my knowledge and believe the construction dates reported above. All work performed on this well during the construction dates reported above. All work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is rue to the best of my knowledge and believe the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is rue to the best of my knowledge and believe to the best of my knowledge and believe to the construction dates reported above. All work performed on this well during the construction dates reported above. All work performed on this well during the construction dates reported above. All work performed on this well during the construction dates reported above. All work performed on this well during the construction dates reported above. All work performed on this well during the construction dates reported above.		Denth Artesian Flow F.	ound		Constructor Certification:		Date 7	//
Did any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other Depth of strata: Signed Date Date				Laccent responsibility	v for the construction, alter	ation, or ab	andonment	work
Depth of strata: Signed Construction standards. This report is frue to the best of my knowledge and pene www. Signed Date	Did any strata contain water not su		_	I performed during this tip	me is in compliance with C	regon wate	r supply we	211
Depin of strata: Signed Signed Date D-22:		Colored Other		construction standards.	nis report is true to the be	st of my Kn	iowieage an	beller.
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Depth of strata:			Signed	11 km		$\overline{}$	-22-9
ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND COPY-ONSTRUCTOR THIRD COPY-CUSTOMER	ORIGINAL & FIRST COPY-W	VATER RESOURCES I	DEPARTMENT SI	ECOND COPY-CONST	RUCTOR THIRD C	OPY-CUS	TOMER	