STATE OF OREGON

WATER SUPPLY WELL REPORT

SIA	IE OF	OKEG	ON						~ . /														
WATER SUPPLY WELL REPORT								WELL I.D. #															
	uired by (45 . 1 4			START CARI)# <u>>6</u>	576													
				port are on	the last	page of this form.																	
(1) LAND SWNER Well Number							(9) LOCATION OF WELL by legal description: County County Latitude Longitude Township S N or S Range F E or W. WM. Section Market Address of Well (or nearest address) Street Address of Well (or nearest address) Street Address of Well (or nearest address)																
Name G II C C C C C C C C																							
												(3) DR	ILL ME	ЕТНОІ) :				UTITES	O. Klan	city have	1000	
												Rotary Air Rotary Mud Cable Auger Other							(10) STATIC WAT	ER LEVEL:		0	
																			ft. below land surface. Date 9-25-0				
																			Artesian pressurelb. per square inchlth. per square inchlth. Datelth. Da				
☐ Therm				vestock 🗆	Other_	·		5 . 6 .	1395	- /													
(5) BO	RE HO	LE CO	NSTRUC	TION:		1415	Depth at which water	was first found	1212														
Special (Construc	tion app	roval 🕬 e	s □ No Dep	oth of Co	mpleted Well 415ft.	From	То	Estimated 1	Flow Rate	SWL												
Explosiv		☐ Yes T	No Type		An	ount	1395	1415	800	>	17/												
	HOLE			SEAL	_																		
Diameter	From	ı 2°5⊤	Renkin	From	10ء آڪ2 ا	Sacks or pounds																	
164	25	918	<u> </u>	1																			
811	918	1415																					
	110						(12) WELL LOG:																
How was seal placed: Method A B C D E							Ground Elevation																
Other	Pou	NE	<u> </u>																				
Backfill placed fromft. toft. Material							Mate	erial	From	То	SWL												
Gravel placed fromft. toft. Size of gravel							TOP 501			_ کے													
(6) CAS	SING/L	INER:						Cay Song	2	20	17												
	Diameter	From	Το G	auge Steel	Plastic	Welded Threaded	Grey C	les stone		800													
Casing: _	20°	41	150	375 PX		<i>Æ</i> □	Basal	1/2	<i>900</i>	825													
_		ļ					Sand S	tone	925	1030													
_		ļ	<u> </u>	🗆			Basa	14	1030	1122	-												
_			1 1	🗆			Krey C	Law Stone	1/22	1/50													
Liner: _		<u> </u>		🗆			B9 80	12	1150	1344													
_		<u> </u>					Tan Cla	- Store	1344	1385													
Drive Shoe used Inside Outside None Final location of shoe(s)							Frac	Basald	1395	1415													
			4C OPEN	10																			
(7) PERFORATIONS/SCREENS:							R	CEVE)														
☐ Perforations Method ☐ Screens Type																							
புக	reens	Slot	Туре		Tele/pip		00	T 2 4 2002															
From	То		Number		size	Casing Liner	4 4 4 epo 4 a a	a =====															
						_	WATER	RESOURCES DE LEM. OREGON	PT.														
								LEWI, UNEGON															
(0) ****		TOC 1			. i. 1 !		Date started 12 -	17-01 Car	npleted 9-	-25-0	22												
(8) WE	LL TES	15: M	unimum i	esting time	e is 1 no	Flowing	(unbonded) Water Wel																
🗌 Pur	np	☐ Ba	iler	Air		☐ Artesian	,																
Yield gal/min Drawdown Drill stem at Time							ment of this well is in co	k I performed on the ompliance with Orego	construction, afte n water supply w	ration, or abar ell constructio	ndon- on												
801	74			900	1	l hr.	standards. Materials use																
							knowledge and belief.		WWC No.														
							Signed		I	nber Date													
_		-	100				(bonded) Water Well C	onetruetor Contif															
Temperat	ure of w	ater <u>7</u>	<u></u>	•		Found	•			hande	.a.d.												
Was a wa	iter analy	sis done	? ∐ Ye	s By whon			performed on this well d	ty for the construction	n, atteration, or a n dates reported a	pandonment w bove, All wor!	vork k												
				ble for intend			performed during this tir	ne is in compliance of	Oregon water	r supply well													
-] Colored	□ Other		construction standards.	11 211	best of my kno	wledge and be	liefz												
Depth of	strata:	_					Signe av			nber <u> </u>	0 500												
									<u>'</u>														
	ORIGIN	NAL - V	VATER R	ESOURCE	S DEPA	RTMENT FIRST	COPY - CONSTRUC	CTOR SECON	D COPY – CI	JSTOMER													