UMAT RECEIVED

STATE OF OREGON

MAY 18 1999 L I.D. # 427930

	PLY WELL REPORT ORS 537.765) completing this report are		TER RESOUR	RCES	DEPT	(START CARD) #_	//99	42	
(1) OWNER: Well Number					(9) LOCATION OF	WELL by legal descr	iption:		
	er City Water	- Ca-0	P		County Unafi	/a Latitude	Lon	gitude	
Address Po	Box 444					N or S Range_		E or \	W. WM.
City//mati	1/a State	07	Zip 97	<u>112</u>	Section 22	Nw 1/4_	NW	1/4	
(2) TYPE OF W					Tax Lot 60			bdivision_	
	eepening Alteration (rep	air/reconditio	n) 🗌 Abandon	ment		l (or nearest address)			0
(3) DRILL MET					Power City	o-op, Uma	tilla,	OR	9780
Rotary Air	Rotary Mud Cable	Auger	r		(10) STATIC WATE			,	11 0
Other					ft. bel			Date	<u>//-7</u>
(4) PROPOSED					Artesian pressure	lb. per squar	e inch. L	Date	
_ =	Community Industri		rigation		(11) WATER BEARI	NG ZUNES:			
	Injection Livesto	ck Ot	ther		Danish as and as an area	. 6: 6 4	12		
	E CONSTRUCTION: on approval Yes Ano I	anth of Come	mlatad Wall	22 s.	Depth at which water was	s first found	<u> </u>		
	Yes No Type				From	То	Estimated	Flow Rate	swi
HOLE	SEA				413	421	80		27
Diameter From	To Material Fro		Sacks or pound	ds	480	583	150	+	23
154 0	205 AVA				101		,	•	
10" 205	400								
8" 400	582								
					(12) WELL LOG:				
How was seal place	ed: Method A	□ B	C D	\Box E	1 ' '	l Elevation			
Other							<u>-</u>		
Backfill placed from	m ft. to ft.	Materia	1		Materi	. /	From	To	SWL
Gravel placed from		Size of	gravel		Existing We	//	0	400	<u> </u>
(6) CASING/LI	NER:				2/ 10/1		1./4.4	1/10/	ļ
Diameter	From To Gauge Ste	eel Plastic	Welded Thr	eaded	Black Das	2/7	400	4/5	1.15
Casing:	 		닐			it with	4/3	721	ws
	 					soapstone salt	421	لدلد ك	
	 	-			Soft aray	baselt	Tall I	200	
					Rlant box	11 1:11	Lon	203	UJR
Liner:					oreen	sorpstone	10/	حوت	1-00
Final location of sh					1 3. (6,1	Sorpsione			
	IONS/SCREENS:								
Perforations	Method						DECI	- 17 /	
Screens	Туре	Mate	erial		pr	CEN/ED	NECS	IJAEI	7
_	Slot	Tele/pipe er size	e Casing	Liner	1 1	CEIVED			
From To	size Number Diamet	Size			OVER	HE COUNTER	UUN 3	0 1999	Ì
						W	ATER RESC SALEM,	URCES [EPT
			_ 🗆				OALLIN,	PHEGON	
			🗆						
						1 00 -		1	00
(8) WELLTEST	ΓS: Minimum testing ti	me is 1 hou	r		Date started	<u> </u>		-//-	<u> </u>
_			Flowing		(unbonded) Water Well				
Pump	Bailer A	1 r	Artesiar		of this well is in complian	I performed on the const ace with Oregon water st			
Yield gal/min	<u>Drawdown</u> Dril	I stem at	Time		Materials used and inform	nation reported above are	true to the b	est of my k	nowledge
SOOT		٥٥٥	1 hi	<u>. </u>	and belief.		WWC Nun	nher	
			-		Signed			nber Date	
Ta	David A	tesian Elaw E	ound		Signed(bonded) Water Well Co	enstructor Cortification			
Temperature of wat			Ounu		` ' '	for the construction, alte		indonment	work
Was a water analys	is done? If the By wait water not suitable for interest of the suitable fo		Too little		performed on this well di	iring the construction dat	es reported al	bove. All v	vork
•	iy Odor Colored				performed during this tin construction standards.	Mais report is true to the b	est/of my land	owledge and	d belief.
	, Lord Legiolea						/www.kim	nher /	218