## STATE OF OREGON WATER WELL REPORT (as required by ORS 537.765)

LAME

DEC 1 1 1995

	717	1/
(START CARD) #_	101	I (a

Instructions for co	ompleting this repo	rt are on the las	st page of this form.	TOOM				
(1) OWNED.		Well Nu	imber 1-6 SALE	Ma) PECATION OF	WELL by legal descr	ription:		
(1) OWNER;	itos Ass			County	Latitude	Lor	ngitude	
Name Valle	2 00000	Lie	5te. #220	Township 18	S N or S Range_	3 W	E or W	. WM.
Address 589	z sasaaw	State CA	Zip 92/200	Section 28	NE 1/4	NE	1/4	
City Tustin		state LA		Tax Lot 1900	Lot 26 Block		ubdivision	
(2) TYPE OF WO	OKK.	(i-/	ition) [ Abandonment	Street Address of We	ell (or nearest address)	south it	me at	lot = 2
New Well Dec	epening Alteration	on (repair/recond	ition) Abandonment		V	ia RHe	etop D	<u>v —</u>
(3) DRILL METH		, , , , , , , , , , , , , , , , , , ,		(10) STATIC WATE				•
Rotary Air	Rotary Mud	Cable A	ıger		low land surface.	•	Date	195
Other				Artesian pressure	lb. per squa		Date	,
(4) PROPOSED I		_	<b>7-</b>	(11) WATER BEAR				
<b>★</b> Domestic			Irrigation	(II) WAIER DEATH	10201.			
		_ivestock	Other	Danish at subject water W	as first found	1		
(5) BORE HOLI	E CONSTRUCTI	ON:	202	Depth at which water w	as first found			
Special Construction	approval 🗌 Yes 🔀	No Depth of C	Completed Well 392ft.		То	Estimate	d Flow Rate	SWL
Explosives used	Yes 🔀 No Type		Amount	From	42'	,		12
HOLE		SEAL		41'		40	gon	IZ.
Diameter From	To Material	From To		109'	110'	7.7	30m	12
10' 0'	391 ament	W 0' 3	7 10	223'	224'		Spm	12
-	4% berto			324'	325'	+5	gpm	12
6" 39' 3	<b>9</b> 12'					<u> </u>		
				(12) WELL LOG:				
How was seal place	d: Method	AB	<b>X</b> C □D □E		nd Elevation			
	u. 17104104 [							
Other	n ft. to	ft. Ma	iterial	Mate	rial	From	To	SWL
			e of gravel	Toosoil		0	10	
Gravel placed from				tust black	k-blue, soft	10	42	12
(6) CASING/LI		Cal Dla	astic Welded Threaded	418 14 000	y-blue, med.	42	46	12
Diameter A			<del></del>	The day	gray, med, hard	46	75	12
Casing: 6	+1' 39',2	250 X		Just soul	med-hard	75	173	12
				1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CL	173	185	i2
		└ !		nett. gray.		ترج ، ا	190	12
		[_]		1 Tury 17. 90	24. 5014	190	205	12
Liner:	0 392			Tutty gray,	soft-med.	205	210	12
				Just, gray	med hand	270	392	12
Final location of sh	oe(s)			1 tutt, gray,	hand	7.70	- 0,-	100
7 (7) PERFORAT	TONS/SCREENS	S:				-		
Perforations	Method	1911		-			-	
Screens	Туре		Material					
	Slot		le/pipe size Casing Line	r				
	size Number	3/2	4° 🗆 🔯					-
90' 173'	5	3/2"	<del>الاً ال</del> ال					
	52	38 h		`				
548, 340,	- Jan							
	1			2 shall t	maps 6: 90',7	1487		
				-	,			
	TC Minimum 40	atina timo ie 1	hour	Date started 620	1 <b>95</b> Co	mpleted	7/6/95	
(8) WELL TES	TS: Minimum te put may f	sing time is	Livux		Vell Constructor Certifi	cation:		
wer em		METOUS: -	Flowing Artesian	T	ork I performed on the co	onstruction, a	Iteration, or al	bandonmen
Pump	Bailer	Air		-fahio woll is in com	Jiance with Oregon Wate	er supply well	construction	Stanuarus.
Yield gal/min	Drawdown	Drill stem a			formation reported above	e are true to tr	ie best of my	Kilowicuge
20	<b>360</b>	392	1 hr.	and belief.		wwc i	Number	
				-		17 17 6 1	Date	
				Signed	10 1 0 0	tions		
Temperature of w	ater 51°	Depth Artesian I	Flow Found	_   (bonded) Water Wel	l Constructor Certifica	HOD:	ahandar	t work
Was a water analy	rsis done?	es By whom		- l	ility for the construction, Il during the construction	i dates redoru	above. An	WUIK
Did any strata con	tain water not suitab	ole for intended u	rse? Too little	وفيام سينسا الماثا	, tima io in compliance u	nth (Iregon W	aier subbiv w	en en
Salty Mu	idy Odor	Colored	Other	construction standard	s. This report is true to t	the best of my	knowledge a	ild belief.
					01) #	, J yywc	Number _	
Depui or suata.				Signed Cent	Mislenser	MAN	Date	1/4/
	TROP CORY WAS	PED DECOLID	CES DEDARTMENT	SECOND COPY-CON	TRUCTOR E THIR	DERPY-FU	TOMER	′ /
ORIGINAL & F	IRST COPY-WAI	EK KESOUK	CES DELAKTMENT	or confidence	V-Just 10.DE T	-1-1	, -0	