LANE 62238 WELL I.D.# <u>L13881</u>

TO SERVICE THE SERVICE SERVICES

STATE OF OREGON WATER SUPPLY WELL REPORT

WATER SUPPLY WELL REPORT (as required by ORS 537.765)		(START CARD) #	996	<u> 41 </u>	
Instructions for completing this report are on the last page of this form.					
(1) OWNER: Well Number	(9) LOCATION OF	WELL by legal descrip	otion:		
Name James H. Welsh	.	Latitude		ngitude	
Address 15892 Pasadena Auc., Str. #220		N or S Range			v. WM.
City Tustin State CA Zip 92780	Section 21	SE1/4			
(2) TYPE OF WORK	Tax Lot 200			ubdivision	
New Well Deepening Alteration (repair/recondition) Abandonment		ll (or nearest address) 3			101
(3) DRILL METHOD:	556171.05,000 01 111	_	wene		-
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATE	R LEVEL:	W. W.		-
Other		low land surface.	1	Date 7/31	07
(4) PROPOSED USE:		lb. per square i		Date	7.
Domestic Community Industrial Irrigation			ilcii.		
Thermal Injection Livestock Other	g(11) WILLER DEAR	ing zones.			
(5) BORE HOLE CONSTRUCTION:	Denth at which water w	s first found	,		
Special Construction approval Yes No Depth of Completed Well 250 ft.	Deput at winch water wa	is illist found	·		
Explosives used Yes No Type Amount	From	То	Estimata	d Flow Rate	SWL
HOLE SEAL	107	108	Estimate	d Flow Rate	SWL
	198	199			15
Diameter From To Material From To Sacks or pounds 10 0 38 Cernew w 0 38 9			<u>+ </u>		
		211	+ 10		15
6" 38' 250'					_
6 38 230					
Hamman and almost Market DA DR NGC DR DE	(12) WELL LOG:				
How was seal placed: Method A B C D E	Groun	d Elevation			
Other					
	Mater		From	To	SWL
Gravel placed from ft. to ft. Size of gravel	Topsoil	11.00	0	2 2 0	
• •	1 - 1 Ab 7 1	1 weathered	2		100
Diameter From To Gauge Steel Plastic Welded Threaded Casing: (a" + ' 39' 250 K	Tuff blue		26	34	15
Casing: (6" +1 59 250 X	Tiett blue	ticm	34	250	_15_
				 	
				-	
Liner:				-	
Final location of shoe(s)					
(7) PERFORATIONS/SCREENS:				ļ. 	
Perforations Method					
Screens Type				-	
From To size Number Diameter size Casing Liner			CEIV	# 1)	
		- 116	OLIV		
			2 () 0	000	
			222	008	
			SOURC	ES DEPT	
			M, OREC		
		t			
(8) WELL TESTS: Minimum testing time is 1 hour	Date started	27 Complete		31/97	
well out put may fluctuate Flowing		Constructor Certification			
Pump Bailer X Air Anesian		I performed on the constru- nce with Oregon water supp			
Yield gal/min Drawdown Drill stem at Time	Materials used and infor	nation reported above are to			
12 235 250 1 hr.	and belief.				
			WWC Nur		
	Signed			Date	
Temperature of water 51 Depth Artesia RECENED	(bonded) Water Well C	onstructor Certification:			
Was a water analysis done? Yes By whom		for the construction, altera			
Did any strata contain water not suitable for intended use? Tentitle	performed on this well d	uring the construction dates ne is in compliance with Or	reported a egon water	nove. All wo	ж
Salty Muddy Odor Colored Colored	construction standards	This eport in true to the bes	t of my kn	owledge and	belief.
Depth of strata: WATER RESOURCES DEPT		1/4 //	ywe Nu	mber <u>63</u>	5-
SALEM OREGON	Signed Jan	molene !	1-160	Date _8 /	<u> 239</u>
ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SEC	COND COPY-CONSTR	UCTOR, THIRD CO	PY-CUST	OMER /	-/-
	Christensen u	ell Orlling Co.			

STATE OF OREGON

LANE 62238 **LANE 62238**

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	ulsh	- Company	County Lane			gitude	
		* 200	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	N or S Range			, ww
Address 15892 Pasa		h. +220	Township 12 S			1/4	ie deras
iv Tustia	State CA	Zip 92780	Section 21	_SE_1/4_	277 38 11 11 11 11 11	pdivision	
2) TYPE OF WORK			Tax Lot 200	LotBlock			4 0
New Well Deepening	Alteration (repair/recon	dition) Abandonment	Street Address of We	II (or nearest address)			Ka
3) DRILL METHOD:					Eusene	. 22	
Rotary Air Rotary Muc	Cable A	luger	(10) STATIC WATE	R LEVEL:	State of Assistant Con-	ا ا مىسىدىدىدىدىدىسى	
Other			15 fr. be	low land surface.	ŧ	Date 7/51	97
(4) PROPOSED USE:			Artesian pressure	lb. per squa)ate	'
minima in a significant in the second of the	Industrial	Imigation	(11) WATER BEAR		arrivers, Trans	promise to the second	
to the second se		Mother Pezo	Sees Historiae armeer				
Thermal Injection		PAINEL TERM	Depth at which water we	A Property of the Control of the	يدويه موضوعة بأسان والإنجاد		
B) BOREHULE CONST		- ^ ^	exchrit st without water we	is ilist located	' ' · · · · · · · · · · · · · · · · · ·		
Special Construction approval					-	I Dan Bara	161
lixplosives used Yes XNo		Amount	From	To	Estimated	Flow Rate	S
HOLE	SEAL		107	108	 		
Diameter Room To N	Azterial From T		198	199	+		15
	ent w 0 3	8' 9	200	211	+ 10		1:
	bertonic						4
6" 38' 250'		-1					حلب
	200 00 00		(10) SPECT LOC				
11	hod \(\bar{A} \) \(\bar{B} \)	MC D DE	(12) WELL LOG:	d Flavetica			
How was seal placed: Mei	hoḍ □A □B	MG □D □E	Groun	d Elevation			
Other			1	<u> </u>	From	To	SW
Taka tara a tara		aterial	Mater	181		2	G FT.
	. to ft. Si	ze of gravel	Topsoil	11 A	9		ļ
(6) CASING/LINER:	and the second s	Annual Control of Section (Section Control of Section Control of Secti	Clay sand	y weathered	2	26	
	To Gauge Steel Pi	astic Welded Threaded	Tuff blue	500	26	34	_15
/ 1 2			TA Dive	Gem	34	250	15
Casing:			The same				
					-		
							
				,		 	
Liner:				 		1	
			1	 		 	
Final location of shoe(s)					_		
D PERFORATIONS/SCR	EENS:		RECF	WED		<u> </u>	
Perforations Metho				7 77 500 600			
	The second secon	Material	MAY	2 2003		-	
Screens Type		le/pipe	I III	- 			
From To size N	umber Disenter	size Casing Linci	WATER RESC	URCES DEPT			4500
		🛚 🖳	SALEM,	OREGON	- 		
							
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		n ñ		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		<u> </u>	1
			The Atlant				<u> </u>
(8) WELLTESTS: Minim	um testino tima ie 1	i hour	Dute started 7 3	97 Com	pleted 7	31 97	
vell out put w	an fluctuat	L.		Il Constructor Certific			
A. 21.40	1	LIOMPIR	T if the the the we	to I performed on the co	netroction alte	ration, or ah	andoni
Pump Bailer	Air	Artesian	of this well is in compl	ance with Oregon Water	supply well c	onsuniculati s	CAPPLIAN
Yield gal/min Drawdov		t Time	Materials used and info	rmation reported above	are time to the	best of my k	nowled
12 235	250	1 hr.	and belief.				
					WWC N		
			Signed			Date	
	•			THE PERSON NAMED IN COLUMN TWO	OR .	Property of the	j
T	Donah Adaria- I	Jose Found	PODGCAL MARIE AND A	CODSCIUCION CERCINAM	OIL.		
Temperature of water 51	Depth Artesian I	Now Found	Laccent menonsibili	Constructor Certification to for the construction.	lteration, or al	nonmont :	work
Was a water analysis done?	Yes By whom_		I accept responsibili	ty for the construction,	literation, or al	ADOVE. ALL V	WULL
Was a water analysis done? Did any strate contain water no	Yes By whom suitable for intended to	ise? Too little	I accept responsibility performed on this well	ty for the construction, a	lteration, or al dates reported th Ocean wat	apove. Au v er supply wel	MOLK.
Was a water analysis done?	Yes By whom suitable for intended to	ise? Too little	I accept responsibility performed on this well	ty for the construction,	literation, or al dates reported th Oregon wat e best of Iny k	apove. Au v er supply wel	work 11 d belie