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

ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT

## LAKE PECEIVED

OCT 1 5 1992

395/9E/32 (START CARD) #48 728

(1) OWNER:	/	Well Number_	NATER RESU	OF LOCATION O	F WELL by lega	l description	:	
Name John S Yochm SALEM,				THE COUNTY WAKE	Latitude	Longitu	de	
Address P.O. Box 807					N or Range		Eor W	. WM.
City Atascadero State Cal Zip 93423				Section32				*
(2) TYPE OF WORK:					LotBlock			
New Well Deepen Recondition Abandon				Street Address of Wo	ell (or nearest address)	aunte	S-0-1	1-11
(3) DRILL METHOD:				$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	ED I EVEL.	army.	10000	
Rotary Air Rotary Mud Cable Other				/8 ft. be	elow land surface.	D	ate_/0-2	-92
(4) PROPOSE	ED USE:		1	1	lb. per so		ate	
		Industrial Infi	gation	(11) WATER BEA	RING ZONES:			
☐ Thermal [	Injection	Other				0.1		
` '	DLE CONSTRU			Depth at which water w	as first found	<u>30'</u>		
		No Depth of Comp		T	Estimated E	av. Data	SWL	
Explosives used	∐ Yes ∠No Ty	rpe A	From	То	Estimated F	low Rate	SWL	
HOLE		SEAL	Amount					
Diameter From	To Materia	I From To	/ sacks or pounds			1		
10   1	380 gravel	0000						
				(12) WELL LOG:				
	Cema	A 1 20	1 22000	(12) WELL LUG:	Ground eleva	tion		
How was seal place	ced: Method A							
Other OV	pe in bot	, nu ,	top		Material	Fron		SWL
- 1	om ft. to		, ,	Hard po	in a		10	
Gravel placed from	n 20 ft. to 25	ft. Size of grave	3/4"	Brown	_clay sa	nel	10-	
(6) CASING/I	LINER:			Brown	closy	/	- 5	ļ
Diameter	From To	Gauge Steel Plastic	Welded Threaded	13 yack d	ay ffino	4	5	<del> </del>
Casing: 10				June 1	panel 1		10	-
	1			fond to	lue clas	10.	10	1
				CONCX /	i ha	June 1	1//	1
Liner;			i i	Blude	Au Donal	mix	23	1
				Name of	Jak mic		15	
Final location of shoe(s)				Blue o	lock		5	
(7) PERFORATIONS/SCREENS:				Clay pe	my gan		20	<b>_</b>
Perforati	ons Method	Much s	1,75	find so	nd & clay		35	<u> </u>
☐ Screens	Type	Mater	ial		Clary of			<del></del>
Waster 70	Slot	Tele/pipe	Cosing Ti	Gran	11 charles	$\Omega_{\alpha}$	40	+
From To 40' 208'	size Number	Diameter size	Casing Liner	- Louis	a cover of	wy	10	<del> </del>
10 200	1/4 /2	<del>- /                                   </del>		H- Cores	VII. O BOOK	<del>\ / \   \  </del>	35	<del>                                     </del>
				Lucy y	me of	<b>y</b>	3	
				Danel Cl	au mix		20	
	K			sand	Jan seas	nus	25	
(8) WELL TE	STS: Minimum	testing time is 1	hour	Danel P	earn green		, 15	<u></u>
		. coming mile is I	Flowing	Date started		mpleted	0-9-	-92
<b>□</b> Pump	Bailer	☐ Air	Artesian	(unbonded) Water We				
Yield gal/min	Drawdown	Drill stem at	Time	I certify that the w	ork I performed on the			
40				used and information re				
800	55'	1801	1 hr.		· A	•	Number _	-
000	00	/ //		Signed	TUron	W W C		11-8
				<del>- /</del> -	Comptended Control	*		
Temperature of W	/ater	Depth Artesian Flow	Found	(bonded) Water Well (	Constructor/Certification ity for the construction.		andonment	work ner
Was a water analy		•		formed on this well duri	ing the construction dat	es reported above	e. All work	performed
-	•	ble for intended use?	☐ Too little	during this time is in con is true to the best of m	mpliance with Oregon v	vell construction	standards. I	this repor
☐ Salty ☐ Mu	ıddy 🗆 Odor 🗀	Colored Other		770		WW	C Number_	
Daniel of strate.				Signed LAMA.	7 Soun	- Dote	10-11	-92

SECOND COPY CONSTRUCTOR

THIRD COPY - CUSTOMER

9809C 10/91