RECEIVED

STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.765) JUL = 1 1988



30\$ 18E-800

(1) QW	NER	:		HATER	RES	Keli lang	E CODIN	海井 /	(9) LOCATION			_		
(1) OWNER: INATER RESUMMED NORTH Name & OBERT OLSO MALESA APPEON Address Plan BOY HO					County LAKE Latitude Longitude									
Address PO BOX HO City SUMMER LAKE State OR Zip 97640						Township 30	N o SRange			_Eor W	.wm			
				<u>CE:</u>	State (<u> </u>	Zip Ci.	76 HO	Section 8	ME 4	ME	¼		
(2) TY	PE O	F WO	RK:							_ Lot Block				
New W	ell	☐ Deep	en [Recond	lition	A	bandon		Street Address of W	ell (or nearest address)	201	ME	RL	KE
(3) DR	ILL	METH	OD					•						
Rotary	Air	Rote	ary Mud	_ ,⊠ c	able				(10) STATIC W	ATER LEVEL:	;			
Other	·					•	•		ft.1			Date		
(4) PROPOSED USE:							Artesian pressure	lb. per squ	are inch.		6-3	28-0		
Domes!		_	_	Industr	rial_	☐ Irrige	tion	:	(11) WATER B					-
L Durm!		Inject					TCHE	RY	` '			_		
(5) BO	REB	OLE (CONST	'RUC'	TION	· <u>·</u>			Depth at which water was	first found	7.	١		
Special Cor	astructio	n approva	l Yes 1	No	Depth o	of Comple	ted Well 🛭	96 R	From	То	Esti	nated Flov	v Rate	SWL
	7	les No	_ ⊔ ,	XI					241	296	2	00		+1.5
Explosives	used	וצע ו	Туре _			Amount .								
	IOLE			SEA		· _		ount						
Diameter 16"		60	Mater CEM'	E NJ	From	T∘ රෙුු		r pounds O SACK						
	 -	27	@ B				1.0		(12) WELL LO	Ground elevati				
12"	60	996		+		·····				Ground Except		T 10.	m.	CYET
, •-	30	~10		-			1			Material		From	To	SWL
How was se	nd minn-	· Mathad	П	Пв	DZ c	Пъ			3011-5	,		0	5	3'
Other	r en histogo	r wenuod	^	п в ,			- I	**	SLAY-S			3	HS.	3'
Backfill pla			ft to	p.	Matur	iel				NE BLACK		45	46	3'
Gravel place						f gravel _			CLAY			46	241	+1-3
						- B			CIMPERS	- SAND . RE	<u> </u>		243	71.3
(6) CA		From		Congol	Ctool I	Placetia	Welded 7	Threaded	LAVA BO			343		* 1. >
Casing:	ີ່ງ"	1+1.5	60	250	X		X		CINDERS-	SHAD KED		395	27.	+1-3
Cusing.		1		7								 	ļ	
		T			$\bar{\Box}$	<u> </u>	<u> </u>							_
Liner:							□ .			 				
					П							_		
Final locati	on of sho	oe(s)												
(7) PE	RFO	RATIC)NS/S(REEN	VS:							1		
·	erforation					_			REC	FIVED				
	creens	1112				Material								
~ " "	CICCII	Slot	Type			le/pipe			0FD 0	0.000				
From	To		Number	Diamet			Casing	Liner	SEP 3	U 2008				
		ļ	1						WATER DECC	URCES DEPT				
		-		ļ	\bot				SALEM,	ONCES DEPT				
			-						O/TELLIVY,	JIEGUN				
		ļ	ļ	ļ			. 🗆		<u> </u>			<u> </u>		
			-	ļ					Date started 4 - 15	5 - 35 Comp	oleted	<u>6-7</u>	30 ~	<u>85</u>
		1	<u> </u>	<u></u>			. 🛚		(unbonded) Water W	ell Constructor Cer	tificat	ion:		
(8) WE	ELLT	ESTS	: Minim	ıum tes	ting t	ime is 1			I certify that the	work I performed or	the co	nstructio	n, alter	ation, or
□ Pu	uneD.	□в	ailer		\ir		Flowing Artesia	g D	abandonment of this	well is in compliance	with (Oregon v	vell cons	truction
Yield ga	•		down		li stem i		Tim		standards. Materials us knowledge and belief.	sea ana miormation re	eported	adove an	e true to	my best
		DIAW		1	ų bycin i				reno wroaße and somet		W	/WC Nu	mber	
3100	<u>عـــا</u>						1 hr	· <u>·</u>	Signed			ate		
				 						0				
				J	_				(bonded) Water Well	Constructor Certiful oility for the construction			ap ah	lonmer-4
Temperatur						ian Flow	Found 2	4	work performed on this					
Was a water	-		☐ Yes						work performed duri	ng this time is in	compli	ance wi	th Oreg	on well
Did any stre						₽ To	o little		construction standards belief.	. This report is true i				
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other						Baker	V	WC Nur	mber 📒	<u> </u>				
Depth of sta	rata:					· ·			Signed LUDICKE	Lower	D	ate	- JH	<u>-04</u>
DATE OF	DIES.	WATER	RESOUR	ES DEPA	RTME	NTT.	¥	ELLOW CO	DPY - CONSTRUCTOR	PINK COP	Z CITS3	YMER		809C 10786

STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.765)

RECEIVED

(as required by ORS 537.765)	or PRINT IN INK Par Win. T, RAS. (for official t	se only)
(1) OWNER: WATER RESOURCES DEP	(10) LOCATION OF WELL by legal descripti	on;
Name ROBERT OLSONEM, CREGON	County LAKE 4 4 of Section	of
Address SUMMER LAKE	Manualia Danna	117M
City State OR,	(Township is North or South) (Range is East or W	(cst.)
City Sales O. C.	Tex Lot Block Subdivision	
(2) TYPE OF WORK (check):	MAILING ADDRESS OF WELL (or negrest address) SUMMER	-LAKE
New Wall Deepening Abandon Abandon		
If abandonment, describe material and procedure in Item 12.		
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(11) WATER LEVEL of COMPLETED WELI	L:
Rotary Air Driven Domestic Industrial Manicipal D	Depth at which water was first found	ft.
_ Thermal:	Static level ft. below land surface. Da	ie
Rotary Mud Dug Irrigation Withdrawal Reinjection Other:	Artesian pressure Sbs. per square inch. Da	16 K-30-
Cable Bored D Piczometric D Grounding D Test		2"
CACINIC INCTALLED.	(12) WELL LOG: Diameter of well below casing	
(5) CASING INSTALLED: Steel Plastic D	Formation: Describe color, texture, grain size and structure of materials; and	
12 Diam from 1 1 A to SO A Gauge 250	and nature of each stratum and aquifer penetrated, with at least one entry for	r each change of
Diam. from ft to ft Gauge	formation. Report each change in position of Static Water Level and inc	
	water-bearing strata.	
LINER INSTALLED: Steel Plastic Welded	MATERIAL From To	SWL
	5 AUDY 5012 0 3	
Diam from ft. Gauge	TAN CLAY 3 SS	2/
(6) PERFORATIONS: Perforated? Yes No	SAND FINE SS SE	
Size of perforations in. by in.	CLAY GREEN SERL	
perforations from ft. to ft.		
perforations from ft. to ft.		6
perforations fromft. toft.	Paurous	-
(7) SCREENS: Well screen installed? Yes No		
Manufacturer's Name		
Type		
Diam. Slot Size Set from ft to ft.		
Diam. Slot Size Set from ft. to ft.		
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	RECEIVED	
Was a pump test made? Yes No If yes, by whom?		
d: gal/min. with ft_ drawdown after hrs.	CED 2 A BORE	
	SEP 3 0 2008	
Air test gal./min. with drill stem at ft. hrs.	WATER RESOURCES DEPT	
Bailer test gal./min. with ft. drawdown after hrs.	SALEM, OREGON	
Artesian flow 1960 g.p.m.	OALEW, OREGUN	
persture of water 600 Depth artesian flow encountered 2111. ft.		
	Date work started 4 - 15 - 8 2/completed 6 - 3	0-82
(9) CONSTRUCTION: Special standards: Yes No.	Date well drilling machine moved off of well 7 - 15 -	19 % S
Well seal—Material used C.E.M.E.N.I. C.IKOU.I.	(unbonded) Water Well Constructor Certification (if appl	icable):
Well sealed from land surface to ft	This well was constructed under my direct supervision. Mate	
Diameter of well bore to bottom of scalin.	information reported above are true to my best knowledge and be	
Diameter of well hore below scal in.		
Amount of sealing material pounds □	[Signed] Date	19
How was cement grout placed?PUMPED	(bonded) Water Well Constructor Certification:	
and the control of th	Bond 38 U 1670 Issued by: Q.A.T.	
	(number) Issued by: (Surety Company Name	b)
Was pump installed? NO Type HP Depth ft.	On behalf of FLOYD DAKER	
Wos a drive shoe used? Yes No Plugs Size location ft.	/type or print name of Water Well Construct))
Did any strata contain unusable water? Yes No	This well was drilled under my jurisdiction and this report	is true to the
Type of Water? depth of strate	hest of my knowledge and helief:	
	(Signed) Filmfal Baker	
Method of scaling strate off	(Water Well Constructor)	
Was well gravel packed? Yes No Size of gravel	(Dated) 2-20-86	
Gravel placed fromft. toft.	TH 4 MIGH DESCRIPTION OF THE PRINCIPLE	

NOTICE TO WATER WELL CONSTRUCTOR The original and first copy of this report are to be filed with the

WATER RESOURCES DEPARTMENT, SALEM, OREGON 97310 within 30 days from the date of well completion.

30\$16E-8aa STATE OF OREGON ... JUL - 1 1988 WATER WELL REPORT (as required by ORS 537.765) GWINDS SAN (9) LOCATION OF WELL by legal description: (1) OWNER: Name ROBERT County LAKE Latitude ___ __ Longitude Address Plo Box 40 Township 30 Nor Range City SUMMER L Zip 97640 NE " NE " (2) TYPE OF WORK: __ Block. Subdivision ☐ Deepen Street Address of Well (or nearest address) SUMMER LAKE New Well ☐ Recondition ☐ Abandon (3) DRILL METHOD Rotary Air Rotary Mud X Cable (10) STATIC WATER LEVEL: ☐ Other ft. below land surface. Date Artesian pressure ______ lb. per square inch. (4) PROPOSED USE: Date Community Industrial (11) WATER BEARING ZONES: Other FISH HATCHERY Injection GNE FOOT Depth at which water was first found _ (5) BORE HOLE CONSTRUCTION: Depth of Completed Well 262 ft. Special Construction approval Yes No Estimated Flow Rate SWL 1' 7-Explosives used Type . Amount 245 262 2100 +2 HOLE Amount Material eter From sacks or pounds J 130 GROST 120 (12) WELL LOG: 12 " 120 263 Ground elevation Material From To SWL 0 SOIL, SANDY BROWN 7. 63 CLAYIGRÉEN 7 Other _ 245 + 8 CLAY - TAN 63 Backfill placed from Material CINDERS-SAND, RED 245 346 42 Gravel placed from . Size of gravel 246 261 +2 BOULDERS, LAVA, LARGE (6) CASING/LINER: CINDERS-SAND, RED 261 262 +2 Diameter From Gauge Steel Plastic Welded Threaded 160 250 Q X X \Box \Box Final location of shoe(s) (7) PERFORATIONS/SCREENS: RECEIVED Perforations Method ☐ Screens Material SEP 3 0 2008 Slot Tele/pipe Number, Diameter Casing Liner size WATER RESOURCES DEPT SALEM, OREGON 5-15-87 completed 10 -Date started. \Box (unbonded) Water Well Constructor Certification: (8) WELL TESTS: Minimum testing time is 1 hour I certify that the work I performed on the construction, alteration, or Flowing Artesian abandonment of this well is in compliance with Oregon well construction ☐ Pump ☐ Bailer Air standards. Materials used and information reported above are true to my best Yield gal/min Drawdown Drill stem at Time knowledge and belief. WWC Number <u> 2100</u> 1 hr. Signed _ Date . (bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abandonment _ Depth Artesian Flow Found 2115 Temperature of water 60 work performed on this well during the construction dates reported above. all Was a water analysis done? Yes By whom _ work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and Did any strata contain water not suitable for intended use? 🔯 Too little Salty Muddy Odor Colored Other -WWC Number 1362 Signed Floyel a Boter ONE FOOT

YELLOW COPY - CONSTRUCTOR

_ Date _6-24-38

PINK COPY - CUSTOMER

DED WEITHER

WHITE COPIES - WATER RESOURCES DEPARTMENT

Depth of strate:

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

JUL - 1 1988



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WATER DESCRIBES DEBY M.	(A) TOCATION OF WELLT 1					
(1) OWNER: WATER PESON BEET, # 4. Name ROBERT OLS SHEM, OREGON						
	County LAKE Latitude Longitude					
Address P/O BOX HO CitySUMMER LIKE State OR ZipG76HO	Township 30 North Range 16 For W, WM.					
	Section 8 NE 1/4 NE 1/4					
(2) TYPE OF WORK:	Tax Lot Lot Subdivision					
New Well Deepen Recondition Abandon	Street Address of Well (or nearest address) SUMMER LAKE					
(3) DRILL METHOD						
□ Rotary Air □ Rotary Mud ☑ Cable	(10) STATIC WATER LEVEL:					
Other	ft. below land surface. Date					
(4) PROPOSED USE:	Artesian pressure 17 lb. per square inch. Date 4-15-8					
Domestic Community Industrial Irrigation	(11) WATER BEARING ZONES:					
hermal Injection Other FISH HATCAERY						
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found					
Special Construction approval Yes No Depth of Completed Well 10 ft.	From To Estimated Flow Rate SWL					
Yes No A L Amount Amount	1' 8' 3'					
	245 310 2100 73					
HOLE SEAL Amount Sameter From To Material From To sacks or pounds						
16" 0 130 CEWENT 0 130 3102 KK	(10) WELL LOO					
7. 130 345	(12) WELL LOG: Ground elevation					
3" 245 510	Material From To SWL					
	SOIL, BROWN SLUDY O 7 7'					
How was seal placed: Method	CLAY-GREEN 7 53 7'					
Other	CLAY TAN 53 RUSTR					
Backfill placed fromft. toft. Material	CINDERS-SAND RED SUSSIK+S					
Gravel placed fromft_ toft. Size of gravel	LAVA POULDERS, LARGE 246 308 +2					
(6) CASING/LINER:	CINDERS RED 38 310+2					
Diameter From To Gauge Steel Plastic Welded Threaded						
Liner						
Final location of shoe(s)						
(7) PERFORATIONS/SCREENS:	aroel/ED					
	HECEIVED					
Screens Type Material						
Slot Tele/pipe	SEP 3 0 2008					
From To size Number Diameter size Casing Liner	TENUNCES DEST					
- 	WATER RESOURCES DEPT					
	SALEM, OREGON					
	Date started 11 - 10 - 8 7 Completed 4 - 15 - 88					
(a) was y magaza	(unbonded) Water Well Constructor Certification:					
(8) WELL TESTS: Minimum testing time is 1 hour	I certify that the work I performed on the construction, alteration, or					
□ Pump □ Bailer □ Air ■ Artesian	abandonment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to my best					
Yield gal/min Drawdown Drill stem at Time	knowledge and belief.					
2100 lhr.	WWC Number					
	Signed Date					
	(bonded) Water Well Constructor Certification:					
Temperature of water 60 Depth Artesian Flow Found 2.45	I accept responsibility for the construction, alteration, or abandonment					
Was a water analysis done? Yes By whom	work performed on this well during the construction dates reported above. all					
Did any strata contain water not suitable for intended use?	work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and					
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other	belief. WWC Number 1262					
	Signed Floyla Dake 6-24-88					
	PY - CONSTRUCTOR PINK COPY - CUSTOMER 9809C 10/86					
MULTE COLIES - AVI EN UESCONCES DELVIT MENT TEPTOA CO.						