STATE OF OREGON

CLAC 18976 DEC 151993

WATER RESOURCES DEPT.

WATER WELL REPORT
(as required by ORS 537.765)

ORIGINAL & FIRST COPY - WATER RESOURCES DEPARTMENT

25	//=	_/	15	ac					
	52449		<u>, </u>	u.	-				
(START CARD) #									
PF WELL by legal description: S Latitude Longitude Nor S. Range 1E E or W. WM. SW 4 of NE 4 Lot Block Subdivision Vell (or nearest address) behind 17925 Crestline Drive, Lake Oswego, OR ER LEVEL: elow land surface. Date 11/29/93									
- lb. per square inch. Date									
RING ZONES:									
was first foundSW	L			-					
То	Estimated Flow Rate			SWL					
502	502 see			(10)					
_									
Ground elevati	ioni	appro	х. 68	35					
Material		From	То	SWL					
e material		472	476						
, bkn, med-sft		476	492						
, bkn, med-sft y, hard		492 502	502 504						
y, nard		JO2_							
				+					
					ŀ				
3/93 Completed 11/30/93									
Well Constructor Certification: work I performed on the construction, alteration, or abandon- compliance with Oregon well construction standards. Materials reported above are true to my best knowledge and belief.									
WWC Number 806 Date 12/9/93									

THIRD COPY - CUSTOMER

9809C 10/91

(1) OWNER: Well Number	SALEM,	(9) LOCATION O	F WELL by legal	descript	ion:				
Name Skylands Water Company		County Clackamas	Latitude N or S. Range	Lon	igitude_				
Address P.O. Box 451		Township 2S	N or S. Range	1E		E or W.	WM.		
City Lake Oswego State OR	Oswego State OR Zip 97034 Section 15 SW 14 of NE 14								
Tax Lot Lot Block Subdivision									
New Well Deepen Recondition Abandon		Street Address of Well (or nearest address) behind 17925							
(3) DRILL METHOD:		<u> Crestline Drive, Lake Oswego, OR</u>							
Rotary Air Rotary Mud Cable	el comendate di	(10) STATIC WAT	ER LEVEL:			44 (0	0./00		
Other		344ft. be	low land surface.		Date_	11/2	9/93		
(4) PROPOSED USE:		Artesian pressure	lb. per squ	uare inch.	Date_				
Domestic Community Industrial Ir	rigation	(11) WATER BEA							
☐ Thermal ☐ Injection ☐ Other			٠,	. ·					
(5) BORE HOLE CONSTRUCTION:		Depth at which water w	as first foundSW	بالا					
Special Construction approval X Yes No Depth of Con			Estimate			SWL			
Explosives used Yes X No TypeAmount		From	To			Rate			
HOLE SEAL	Amount	Pre-existing	502	see	(8)		see (10)		
Diameter From To Material From To	sacks or pounds	unknown					7.107		
8 476 504 Cement 0 8	0 27 sks								
$\frac{1}{2}$ " Bentonite 80 175	[≖] 90 sks			<u> </u>					
Pre-existing: Cement 175 [±] 20 12 0 476 3 Bent & Rock 200, 30	0 10 sks	(12) WELL LOG: Ground elevation approx. 685							
12 U 4/6 2" Bent & ROCK 200, 380	0- 150 sk + 9 sk	k v :	Ground elevat	10n	ΙΝΝΙΟ	X. UC	2.7		
How was seal placed: Method A B B C C	D TE E	.	Material		From	То	SWL		
X Other Bentonite was poured & probed		Bailed loose			472	476	0112		
Backfill placed from ft. to 476 ft. Material Gravel placed from 400 ft. to 476 ft. Size of gravel placed from 400 ft.	3/8 topped	Dailed 10036	materiar		7/2	<u> 7/V</u>			
Gravel placed from 400 ft. to 470 ft. Size of gra	el 5/0 topped	Drilled:							
(6) CASING/LINER: with 2'			bkn, med-sft	-	476	492			
Diameter From To Gauge Steel Plasti	: Welded Threaded		bkn, med-sft		492	502			
		Basalt, gray			502	504			
Pre-existing:		Dasaro, 814	,						
$12 +0.5 62^{\pm}$?									
Liner:									
Final location of shoe(s)	. — 2								
(7) PERFORATIONS/SCREENS:									
Perforations Method	÷ ÷ ÷ ÷ ÷ ÷								
Screens Type Louvre Ma									
Slot Tele/pip									
From To size Number Diameter size	Casing Liner								
416 456 .250 std 8 PS					-				
456 476 .250 FF 8 PS	_ 🛚 . 🖳								
	_								
	님 :								
	<u> </u>						1		
(8) WELL TESTS: Minimum testing time is	1 hour	11/3	3/03		11/3				
Flowing		Date started 11/3/93 Completed 11/30/93 (unbonded) Water Well Constructor Certification:							
☐ Pump ☐ Bailer 🛣 Air	☐ Artesian	(unbonded) water w	work I performed on the	e construction	on, alter	ation, o	r abandon-		
Yield gal/min Drawdown Drill stem at	Time	ment of this well is in	compliance with Oregon	well constr	ruction s	tandards	. Materials		
100 504	1 hr.	used and information	reported above are true	to my best	knowle	dge and	belief.		
100 , 304	1 111.	(1)	1 ()		WWC N	lumber	806		
		Signed Davi	a None	y ,	Date $\frac{1}{2}$	2/9/9	93		
-			Constructor Conting	/					
Temperature of Water approx.55°F Depth Artesian Flo	w Found	(Donaed) Water Well	Constructor Certification for the construction	alteration.	or aban	donmen	t work per-		
Was a water analysis done? Yes By whom	I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon well construction standards. This report								
Did any strata contain water not suitable for intended use?	☐ Too little	during this time is in co	ompliance with Oregon with Negon with the second to the se	well constru					
Salty Muddy Odor Colored Other	is true to the best of	my know leage and belle	. //	WWC	Number	649			
Denth of strate.	X1 0222	Signer	MAKNE	ids	Date <u>1</u>	<u> 2/9/9</u>	93		

SECOND COPY - CONSTRUCTOR