STATE OF OREGON
ATER SUPPLY WITH (as required by One of the oregon) WATER SUPPLY WELL REPORT
(as required by ORS 537.765) RECEIVED

25 33

5210	007 0 1007 WELLID# L/4/25
STATE OF OREGON	OCT - 8 1997 WELL 1.U.#
WATER SUPPLY WELL REPORT	ATER RESOURCES DEPT. (START CARD)# 098//6
(as required by ORS 537.765)	TER RESOURCES DEPT. (START CARD) "
(as required by ORS 537.765) Instructions for completing this report are on the last page of this	SÄLEM, OREGON
OWNER: Well Number	(9) LOCATION OF WELL by legal description:
me Loranger Builders	County Washington Latitude Longitude

(1) OWNER:	Well Number		(9) LOCATION OF V				
Name Lorangen	Builders		County Washing		3W Long	gitude	
Address P. D. Be	0x 326	6-1	Township / S	N or S Range		E or W 1/4	. W M.
City /fi/lsboro	State Or Z	ip 7 //23	Section /7			•	
(2) TYPE OF WORK			Tax Lot <u>/5 3/</u> 17	k <i>0010</i> @bck		bdivision	
New Well Deepening Alte	ration (repair/recondition) A	bandonment	Street Address of Well	(or nearest address)	5/3	J. W.	
(3) DRILL METHOD:				terron Pr.	101	rest Gr	مل عمد
Rotary Air Rotary Mud [CableAuger		(10) STATIC WATER			21	22 9
Other			ft. belo	w land surface.		ate Syt.	LL /
(4) PROPOSED USE:			Artesian pressure	lb. per square	inch. I	ate	
	Industrial Irrigation		(11) WATER BEARI	NG ZONES:			
— —	Livestock Other_			(72		
S ROPE HOLE CONSTRUC	TION:	9.1.6	Depth at which water was	first found	83		
Special Construction approval Ye	s No Depth of Completed	Well 420 t.					
Explosives used Yes No Ty	pe Amount		From	То	Estimated	Flow Rate	SWL
HOLE	SEAL		83	85	<u>ک</u>		15
Diameter From To Mater	rial From To Sacks	or pounds	12/	122			75
		6	179	181	15		75
6" 35 420			220	222	23		75
6 33 72							
			(40) TUTLI LOC:				
	DA DB DC	D, DE	(12) WELL LOG:	Elevation	oox.	500	
How was seal placed: Method	Poured Slow	7 \ —	Ciound	Elevation			
Other Bentonite		7	Materia	1	From	То	SWL
Backfill placed from ft. to	ft. Material		Topsoil	<u>*</u>	0	2_	
Gravel placed from ft. to	ft. Size of gravel		Brown Cl	20.0	2	5-	
(6) CASING/LINER:			American L	Vellow			
Diameter From To	Gauge Steel Plastic Weld	<u> </u>	And The Account	1 · 01.	5	28	
Casing: 6 7/35	, 25 × D		Decomise		28		
			Firm Gra			100	
			u unstan	le layers			
			1			 	
Liner: None						 	
<u> </u>					 	 	
Final location of shoe(s)				· · · · · · · · · · · · · · · · · · ·	_	 	
(7) PERFORATIONS/SCREE	NS:					+	
Perforations Method _	None						-
Screens Type	Material					 	
Slot	Tele/pipe er Diameter size C	sing Liner				 	
From To size Numb							
					<u> </u>		ļ
						ļ	
							
							/
(8) WELLTESTS: Minimum	testing time is 1 hour		Date started 9/	5 97 Comp	leted	7 / 19/	97
(O) WELL IESIS. WIMMUM		Til	(unbonded) Water Well	Constructor Certificat	ion:	, ,	
Pump Bailer	⊠ Air □	Flowing Artesian	I certify that the work	I performed on the cons	truction, alte	ration, or ab	andonment
	Drill stem at	Time	of this well is in complia Materials used and infor	nce with Oregon water s	unniv well a	onstruction s	itandards.
Yield gal/min Drawdown OO Air Lift		S 4r.	Materials used and inton and belief.	nation reported above at	e mae io me	oest of this K	"'OwtenRe
60 A1 CIH		- I	· I will collet.	. 1	WWC No	ımber	
			Signed Aby	Apol.	• • • • • • • • • • • • • • • • •	Date	
			Signed	anstructor Cartification	n·		
Temperature of water 536	_ Depth Artesian Flow Found		(bonded) Water Well C		oration on -1	andonmar.	work
Was a water analysis done?	Yes By whom		nerformed on this well d	for the construction, alt	ites reported	above. All v	WOTK
Did any strata contain water not sui		Too little	and amed during this tir	ne is in compliance with	*Oregon wate	er supply we	Ш
Salty Muddy Odor [construction standards.	This report is true to the	best of my k	nowledge an	a beliet.
Depth of strata:				1.11 1 11	WC N	-	(17)
			Signed Saudi	W K.U.	KLAL	2 Date [5	1119
		DOD (17) III (1	ECOND CORY CONST	DUCTOR THIRD	COPY-CUS	TOMER	/