## UEAFIAFE

JAN 1 3 1997

	STATE OF OREGON WATER SUPPLY WELL REPORTATER RESOURCES DEP (as required by ORS 537.765) SALEM, OREGON Instructions for completing this report are on the last page of this form.	7. POLK 50240	(START CARD) #	8630	06	
	(1) OWNER: Well Number <u>LO 9495</u> (9) LOCATION OF WELL by legal description:					
	Name Camp / apawingo	County Polk	Latitude	Lo	rgitude	
	Address P.O. box 110  City Fall City State One Zip 97344	Township 8	N or Range_			WM.
	City Fall City State Ore Zip 97344  (2) TYPE OF WORK	Section 3			1/4	
	New Well Deepening Alteration (repair/recondition) Abandonment		ot Block (or nearest address)		abdivision_	4. 1
	(3) DRILL METHOD:	Silver Address of Well	L. a. 973		Black	Z RAC
	Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER		197		
	Other		ow land surface.	,	Date 🙎	
	(4) PROPOSED USE:	Artesian pressure	lb. per squar		Date	70-7
	Community Industrial Irrigation	(11) WATER BEARI		C IIICII.	<u></u>	
_	Thermal Injection Livestock Other Come Fail	<b>L</b>				
	(5) BORE HOLE CONSTRUCTION:	Depth at which water was	first found 44	/		
	Special Construction approval Yes No Depth of Completed Well 175 ft.					
	Explosives used Yes Type Amount	From	То	Estimated	Flow Rate	SWL
	HOLE SEAL	44	46	2.	224	-
	Diameter From To Material From To Sacks or pounds			7		
	10" 0 38 bontonite 0 39 17	175	176	< /90	m	140
	6" 38 150					
_	7% 150 158 cement 150 158 10					
5	<b>1/4"4</b> 1/58 1/85	(12) WELL LOG:				
	How was seal placed: Method A B C B Ground Elevation					
	Other pomel day bentonik (1) for overhander	<b>\</b>			7	
	Backfill placed from ft. to ft. Material Concentrate	Materia	1	From	То	SWL
	Gravel placed from ft. to ft. Size of gravel System	Topsoil	<del></del>	0	/	
	(6) CASING/LINER:	Brown Class	0 /		38	
	Diameter From To Gauge Steel Plastic Welded Threaded Casing: 41   158   259   7   7	broken brown	Conglomente	38	120	_
		Jarge black	soulle.	120	125	
		Drown Class	1 11	125	187	
		lange place	oorda.	137	141	
	Liner:	G-a Class	40	150	175	-
		broken Gran	11 4 1	175	185	111
	Final location of shoe(s)	alt & Van	Cay and A	1.63	163	140
	(7) PERFORATIONS/SCREENS:	1 377	7	<del></del>		
	Perforations Method					
	Screens Type Material	N				
	Slot Tele/pipe From To size Number Diameter size Casing Liner	Dickers	~ 11/0/1	1 a lle	. 7	
		DH# (50	3) 6Z3-	2664		
		1	<i></i>			
	(A) TYPE I MEDICAL AND A A A A A A A A A A A A A A A A A A					· · · · · · · · · · · · · · · · · · ·
•	(8) WELL TESTS: Minimum testing time is 1 hour	Date started 11-25	····	eted <u>/2-</u>	·/O-X	
	Flowing	(unbonded) Water Well C				
	Pump Bailer Air Artesian	I certify that the work I of this well is in compliant	e with Oregon water so:	nnly well cor	struction st	andarde
	Yield gal/min Drawdown Drill stem at Time  2 1 am 45 1 85 1 hr.	of this well is in compliance with Oregon water supply well construction standards.  Materials used and information reported above are true to the best of my knowledge				
	2 19pm 45 185 1hr.	and belief.				
	-	WWC Number				
	Temperature of water 52 Darih Arterian Flow Found	Signed			Date	
	Temperature of water Depth Artesian Flow Found Was a water analysis done? \( \text{Yes By whom} \)	(bonded) Water Well Con			,	
	Did any strata contain water not suitable for intended use? Too little	I accept responsibility for performed on this well duri	ing the construction date	es reported ab	ove. All wa	ork
	Salty Muddy Odor Colored Other	performed during this time	is in compliance with C	regon water	supply well	
-	Depth of strata:	construction standards. Th				
	er par or setting	1.1	. 11.	w wc Num	iver	

ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND COPY-CONSTRUCTOR