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APR 2 8 1997

STATE OF OREGON

(as required by ORS 537.765)

WATER SUPPLY WELL REPO

Instructions for completing this report FR on The Calific Est DE Porton

WELL I.D. # L12925

(START CARD) # 097773 (9) LOCATION OF WELL by legal description: Longitude County CLATSOP Latitude 7w N or S Range Township_ E or W. WM. Section 15 SW SW 1/4 Tax Lot 100 Block Subdivision Street Address of Well (or nearest address) WEST END OF OLD HWY (ABANDON RD SECTION) KNAPPA. OR (10) STATIC WATER LEVEL: 44 ft. below land surface. Date 04/22/97 Artesian pressure lb. per square inch. Date (11) WATER BEARING ZONES: Depth at which water was first found (40) 67 $^{\circ}$ To Estimated Flow Rate SWL From 67 115 50 GPM 44 115 210 100 GPM 210 285 150 GPM 44 (12) WELL LOG: Ground Elevation SWL Material From То Brown clay 0 11 Black basalt, occ. interbed 11 50 w.b. Gray-black basalt, occ. gray 50 95 44 <u>brown</u> 11 Gray-brown basalt, very brkn 95 115 11 calcite deposits 11 Gray-brown, gray-black scoria 210 11 & lava, occ.basalt streaks ** Gray-black basalt, occ. very 210 285 broken 44 Completed 04/22/97 04/16/97 Date started (unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abandonment 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 and belief. WWC Number (bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed suring this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.

(1) OWNER:	Well Number		
Name KNAPPA WATER ASSOCIATION Address ROUTE 6, BOX 271-B			
Address			- 07103
City	ASTORIA	State OR	Zip 97103
(2) TYPE OF V			
New Well I I 3 DRILL ME		tion (repair/recondition) Abandonment
X Rotary Air		Cable Auger	
Other			
(4) PROPOSEI	D USE:		
		Industrial Imi	gation
		Livestock Oth	_
	LE CONSTRUCT		
		No Depth of Comp	leted Well 295 ft.
-		e Amo	
HOLE		SEAL	
Diameter From	To Materia		Sacks or pounds
12" 0			23 + 6 SKS
8" 67	285		
			
Ham mas and all	ced: Method	□A □B □ X (C \square D \square E
How was seal plac		□ A □ B 24	с Пр Пв
Other			
=	om ft. to		
Gravel placed from		ft. Size of g	ravel
(6) CASING/L	INER:		
Diameter		Sauge Steel Plastic	Welded Threaded
Casing: 8"	$ +1\frac{1}{2} 67 2$	50 🖹 🗆	E _
Liner: 6"	40 285 2	00# 🗆 🗷	K
Final location of s	hoe(s)		
(7) PERFORA	TIONS/SCREEN	S:	
Perforations	MethodD	RTLLED	
Screens	Туре		rial PVC 200#
_	Slot	Tele/pipe	Casing Liner
245 76 285			
200	1 1 30	- J, J	
			
		L	_ 니 _ 니
(8) WELL TES	TS: Minimum te	esting time is 1 hour	
			Flowing
Pump	Bailer	🔀 Air	Artesian
Yield gal/min	Drawdown	Drill stem at	Time
300+		200 & 285	1 hr.
Temperature of wa	ater 51 F	Depth Artesian Flow Fo	ound
Was a water analy		es By whom AMJ	
	tain water not suitab	-	☐ Too little
Salty Mud	, – –	Colored X Other _	
Depth of strata:	40-50° ca	sed & groute	a off

WWC Number 573

Date 04/23/97