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

(1) OWNER:
Name City of Florence
Address Po Box 340

18s/12w/	23
(START CARD) # 23846	ad

(1) OWNER: Well Number 4	(9) LOCATION OF WELL by legal description:				
Name City of Florence well Number	County LANE Latitude Longitude				
Address Po Box 340	Township 185 N or S, Range 12W E or W.	WM.			
City Florence State OR Zip 97439	Section	-			
(2) TYPE OF WORK:	Tax Lot City Lot Block Subdivision Street Address of Well (or nearest address) 28 Th & Wiccook				
New Well Deepen Recondition Abandon	Street Address of Well (or nearest address) 28 " & Wicco				
(3) DRILL METHOD:	City Wais Fiero				
Rotary Air Rotary Mud Cable	(10) STATIC WATER LEVEL:				
Uther		<u> </u>			
(4) PROPOSED USE:	Artesian pressure lb. per square inch. Date				
☐ Domestic ☐ Community ☐ Industrial ☐ Irrigation	(11) WATER BEARING ZONES:				
☐ Thermal ☐ Injection ☐ Other					
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found				
Special Construction approval Ves No Depth of Completed Well 177 ft.		~****			
Explosives used Yes No Type Amount	From To Estimated Flow Rate	SWL			
HOLE SEAL Amount	70 /72 300	70.1			
Diameter From To Material From To sacks or pounds					
16" 0 15 Bestovite 0 15 12					
(SANDDUNE WELL NO SEAL)					
12" 15 182	(12) WELL LOG:				
	Ground elevation				
How was seal placed: Method A B C D D					
U Other	Material From To	SWL			
Backfill placed fromft. to ft. Material	SAND BROWN 0 96				
Gravel placed from ft. to ft. Size of gravel					
(6) CASING/LINER:	SAND BLUE/BROWN 96 161				
Diameter From To Gauge Steel Plastic Welded Threaded					
Casing: 12" +1.5 1/9 .3/2 []	SAND BLUE Shew FRAG 161 172				
	(10)				
	CLAY BLUE 172 182				
Liner:					
First leasting of class(s)					
Final location of shoe(s)	·				
Perforations Method	K PACKER @ 115				
Screens Type V WIRE Material Stankess	A PACKER (175				
	DECEIVE				
Slot Tele/pipe From To size Number Diameter size Casing Liner	REVENT				
115 126 - 10" P F					
	FEB 1 6 1995				
126 166 .008 12" T					
	WATER RESOURCES	DEP			
166 182 - 10" P 1	WATER RESOURCESON SALEM, OREGO	*			
(8) WELL TESTS: Minimum testing time is 1 hour	Date started	_			
Pump  Bailer  Air  Artesian	(unbonded) Water Well Constructor Certification:				
•	I certify that the work I performed on the construction, alteration, or a	abandon-			
Yield gal/min Drawdown Drill stem at Time	ment of this well is in compliance with Oregon well construction standards. A	Materials			
1 hr.	used and information reported above are true to my best knowledge and be	elief.			
305 46.43 25 hrs	WWC Number				
	Signed Date				
	(bonded) Water Well Constructor Certification:				
Temperature of Water 51 Depth Artesian Flow Found	I accept responsibility for the construction, alteration, or abandonment w	ork per-			
Was a water analysis done? Wes By whom CLUD Co.	formed on this well during the construction dates reported above. All work pe	erformed			
Did any strata contain water not suitable for intended use?   Too little	during this time is in compliance with Oregon well construction standards. The	is report			
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other	is true to the best if my knowledge and sclief.  WWC Number_	97			
Depth of strata:	Signed Manual Manual Date 1-12	-95			
	ND CONSTRUCTOR THIRD COPY - CUSTOMER 980	09C 10/91			

DEPT.

## STATE OF OREGON WATER RESOURCES DEPARTMENT

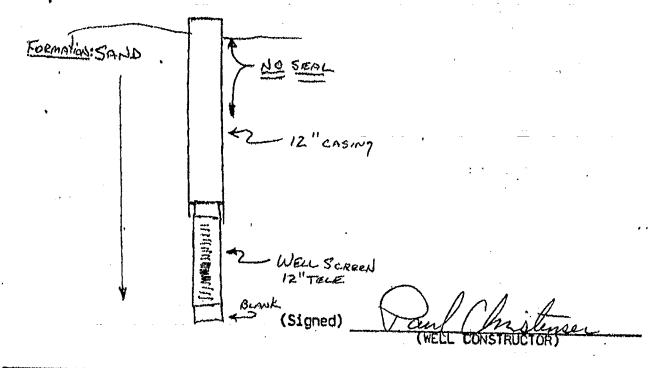
REQUEST FOR WRITTEN APPROVAL TO USE CONSTRUCTION METHODS NOT INCLUDED IN THE RULES AND REGULATIONS PRESCRIBING GENERAL STANDARDS FOR THE CONSTRUCTION AND MAINTENANCE OF WELLS IN OREGON

Before approval can be considered the following questions must be answered.

Requests shall be submitted to the Watermaster Division, 3850 Portland Road, NE, Salem, OR 97310.

	* <b>*</b>	33132 COI	EMAN R	D. EUG	ENE, OR	EGON	97401	
1) Loc	ation of Well	: SE	1/4	NE	1/4 of S	ection	23	
Tow	nship 188	, Range _	12W	LANE		Cour	nty.	
Add	iress at well	site or no	arest kr	nown add	ress: _C	ITY OF	FLORENC	E FILTE
	1.271	· .			P	EANT.		
(2) Nan	ne and address	of Landor	vner:	CITY	OF FLO	RENCE		
		2° - 2		P.O.	вох 34	0, 25	0 HWY 10	1 NORTH
	- 4		• •	FLOR	ENCE, O	REGON	97439	
449/444		WELL FI			· · · · · · · · · · · · · · · · · · ·			RECE
(4) Thi	e unusual con	UNE WELL		t the we	ll site:	***************************************		
 (5) The	SAND D	onstruction	FIELD n method ieves wi	s that t	he well dequate f	constr or his	uctor or particula	ATER RESC SALEM,
 (5) The	SAND D	ONE WELL	FIELD n method ieves wi	s that t	he well dequate f	constr or his	uctor or particula	ATER RESC SALEM,
(5) Th	SAND D	onstruction	FIELD n method ieves wi	s that t	he well dequate f	constr or his	uctor or particula	ATER RESC SALEM,

(6) A diagram showing the pertinent features of the proposed well design and construction (attach additional sheet if necessary):



For Water Resources Department Use Only

Date:

Approved by:

Denied by:

Remarks:

PH RA

RECEIVED

FEB 1 6 1995

WATER RESOURCES DEPT.

## NOTE: .

- (1) If approval, all other phases of construction must be in compliance with State Well Construction Standards.
- (2) If it should be determined at some future date that the well, due to its construction, is offering an avenue for pollution of the ground water body, it will be necessary for you to return to the site to correct any well deficiences.

84150