STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.765)



RECEIVED

JUL 19 1989 (START CARD) #

Name Robert T FELLINGSON -	lumber: \\	ATENGEOCANCONDEPWELL by legs	al description:	
Address P. C. Box & C C		SALEMINGPEACH Latitude Township 95 Nor®Range 40	Longitude	<u>,</u>
City B 4/5 E 17 State OR C	Zip 97814	- Section / 9 // F . S	~	
(2) TYPE OF WORK:		Tax Lot 5008 Lot Block	Subdivision	
New Well Deepen Recondition	Abandon	Street Address of Well (or nearest address)	75 INdIANa	ave
(3) DRILL METHOD				
Rotary Air Rotary Mud Cable		(10) STATIC WATER LEVEL:		
LI Other		2 40 ft. below land surface.	Date 2-1	12-8
(4) PROPOSED USE:		Artesian pressure lb. per square	inch. Date	
□ Domestic □ Community □ Industrial ☑ Irr		(11) WATER BEARING ZONES:		
Thermal Injection Other 7C 37	mell_	_ [
(5) BORE HOLE CONSTRUCTION:	pleted Well 360 fi	Depth at which water was first found 265		
Yes No L	pleted Well 266 ft		Estimated Flow Rate	SWL
Explosives used	t	245 247		240
HOLE SEAL	. Amount	285 292	45	240
Diameter From To Material From To	sacks or pounds			
6 19362	7 9	(12) WELL LOG:		<u> </u>
		Ground elevation		
		Material	From To	SWL
How was seal placed: Method 🔲 A 🔲 B 💢 C 🔲 D	Пв	C/AY + ROCK	05	
Other		BasAIT +Clay	5 75	
Backfill placed fromft. toft. Material		Scori - N-B	75 265	
Gravel placed fromft. toft. Size of gravel		Ba 541T	267 285	
(6) CASING/LINER:		CBANCI-MEd-M-B	267 285	
Diameter From To Gauge Steel Plastic		BaSAIT	292 360	270
Casing: 6 +1 19:232 X	₫ □	GRANITE	860 362	
Liner:				
Final location of shoe(s) NO -19				
(7) PERFORATIONS/SCREENS:				
Perforations Method				
Screens Type Materia	al			
Slot Tele/pipe				
From To size Number Diameter size	Casing Liner			
		Date started 6-27-89 Completed	7-12-89	
		- Completed		
(8) WELL TESTS: Minimum testing time is	1 hour	(unbonded) Water Well Constructor Certific	eation:	
☐ Pump ☐ Bailer 💢 Air	Flowing Artesian	I certify that the work I performed on the abandonment of this well is in compliance with stondards. Materials well is in compliance with the stondards.	h Orogon woll const	tur ation
Yield gal/min Drawdown Drill stem at	Time	standards. Materials used and information report knowledge and belief.	ed above are true to	my best
50 122 362	1 hr.	Mitowieuge and benef.	WWC Number	
	I Hr.	Signed Date		
		(bonded) Water Well Constructor Certificati		
Temperature of water Depth Artesian Flow	Found _	I accept responsibility for the construction	alteration on about	Onmot
Was a water analysis done? Yes By whom		work performed on this well diffing the construction dates removed above in		
Did any strata contain water not suitable for intended use? In	oo little	construction standards. This report is true to the	mliamaa	
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other		belief.	WWC Number 4	age and F
Depth of strata: 265		Signed Belsey Dennie	Data 7 -/ 2-4	\$