STATE OF OREGON		ECTIVED Z/S/	/3E	-//	/50
WATER WELL REPORT (as required by ORS 537.765)	ANE C	DEC 2 2 1994 SRESSURGES DEPT (START CARD) # 5607	7 /		
(1) OWNER: Name Oregon Dept. of Fis		(9) LOCATION OF WELL by legal descriptions of Latitude	iption: Longitude_		-
Address P.O. Box 59 City Portland State	OR Zip		W 14	E or W	. WM.
(2) TYPE OF WORK: New Well Deepen Recondition	Abandon	Tax LotLotBlock	Subdivi mette F	ision_ ish Ha	itcher
(3) DRILL METHOD:		<u>Oakri</u>	idge, Or	egon	
Rotary Air Rotary Mud Cable Other	.	(10) STATIC WATER LEVEL: 37 ft. below land surface.		2/1/9	94
(4) PROPOSED USE:		Artesian pressure lb. per square inch	n. Date_	-	
Domestic Community Industrial	☐ Irrigation	(11) WATER BEARING ZONES:			
Thermal Injection Other (5) BORE HOLE CONSTRUCTION:	202	Depth at which water was first found16'			
Special Construction approval Yes XX No Depth	of Completed Well_ZUZ ft.	From To Estim	nated Flow	Data	SWL
Explosives used Yes No Type	Amount		±?	Naic	3 vL
HOLE SEAL Diameter From To Material From	Amount To sacks or pounds	72 75			est
16. 0 44 Cement 0	44 55 sks)±?	- 4	37±
12 44 202		140 193 se 200 201 10	<u>e</u> (8)	S	e (10 37
/		(12) WELL LOC:	40001		<u> </u>
		Ground elevation	1230±		
How was seal placed: Method \(\subseteq A \) \(\subseteq B \)	C D D D E				
Other		Material	From	To	SWL
Backfill placed from 202 ft. to 203 ft. Mate		Topsoil, brown	0	2	
Gravel placed from ft. to ft. Size	of gravel	Cobbles & gravel, w/clay, brn	2	14	
(6) CASING/LINER:	,	Grv1, 2"- & sand, w/clay, gray		<u></u> 16	
Diameter From To Gauge Steel	Plastic Welded Threaded	Cobbles & gravel	16	18 29	
Casing: 12 +3 201 .375 KX		Grv1, 6"- & sand, brn, med-crs	e 18 29	44	•
		Grv1, 6"- & clay, brown Grv1, 6"- & sand, brn, coarse	44	52	<u> </u>
		Grv1 & clay, brn w/cobbles	52	$\frac{32}{72}$	
Time.		Grv1 & sand, med-crse, some cemen		75	
Liner:		Gravel, clay & sand, brn, some cemer	75	85	
Final location of shoe(s) 201		Gravel & sand, brn, coarse	85	86	
(7) PERFORATIONS/SCREENS:	· · · · · · · · · · · · · · · · · · ·	Gravel, 3"-, cem & some clay, brn	86	101	
Perforations Method Millskni	ife	Gravel & sand w/clay, brn	101	111	
Screens Type	Material	Sand, brn, med-coarse	111	112	
•	ele/pipe	Gravel & sand, w/clay, brn & gray	112	140	
From To size Number Diameter	size Casing Liner	Grv1 & sand, cem w/some clay, brn	140	149	-
140 197 .3x2.5 684		Grv1 & clay, brn w/cem s & g layers		181	
		Gravel & clay, gray	181	189	
		Gravel & sand w/clay, gray	189	193	
		Clay, hd, blue & gray, & grv1	193	200	
		Gravel, 1"- & sand, crse, blk	200	201	
(8) WELL TESTS: Minimum testing time	e is 1 hour	Clay, gray & gravel	201	203	
· ·	771	Date started 10/12/94 Completed	12/7	/ 94	

Flowing

Artesian

Time

1 hr.

next 0.75hr

next 0.75hr

Too little

shallow

0.5hr

(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 well construction standards. Materials used and information reported above are true to my best knowledge and belief.

Completed

WWC Number 1085 12/14/94 Signed

(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 during this time is in compliance with Oregon well construction standards. This report WWC Number

☐ Bailer

Drawdown

data,

34

68

95

48°F

Did any strata contain water not suitable for intended use?

Y Pump

Yield gal/min

250

500

700

See attached

Temperature of Water

Depth of strata:

Was a water analysis done?

Salty Muddy Odor Colored

☐ Air

By whom,

Drill stem at

also step tested:

Depth Artesian Flow Found

12/14/94

APPENDIX Z

STATE OF OREGON WATER RESOURCE DEPARTMENTING

PUMP TEST DATA SHEET A RESOURCES DEPT. Page ____ of ____

OWRD 10/90

	A	PPL	ICATIO	N NO.					PERMIT NO					P.O.I					
All water level measurements must either									er be in 1) feet and inches, or 2) feet and decimal fractions. (Circle one)										
DRAWDOWN DATA													RECOVERY DATA						
د م م	DATE		TIME	TIME SINCE PUMP STARTED (minutes)	DEPTH TO WATER FROM MEASURING PT	CORRECTION FACTOR		DEPTH TO WATER FROM GROUND LEVEL	COMMENTS	DATE		TIME	TIME SINCE PUMP STOPPED (minutes)	DEPTH TO WATER FROM MEASURING PT	CORRECTION FACTOR	DEPTH TO WATER FROM GROUND LEVEL	COMMENTS .		
	12/	1/99	630	-	40.8	4.	0	36.8	takesWL	12	1/94	11:30	0	112.8	4.0		Final Pumping	24	
4		/	7:00		40.8		/	36.8	11	/		11:32	2	68.7		64.7			
			7:25		40.8			36.8	11			11:34	4	64.3		60,7			
			7:30						Start Pump		<u> </u>	11:36	6	61,5		57,5			
			7/32	2	88.5			84.5				11:38	8	59.7		55,7			
٦			7,34	4	90.4			86.4	,			11:40	10	58.3		54,3			
. [7:36		93.2			89.2				11:15	15	55/8		51.8			
			71.38		95,5			915				11:50	20	53,7		49.7			
			71,40		97.2			93,2				11:55	25	51.3		473			
			7:45		100.0			960				B:00	30	49.3		45.3	1 !		
			7:50		101.8			97.8				12:15	45	47.0		43.0			
			7:53		103.1			99,1		至		1:00	90	44.8	U	40.8		ı	
			7:00	30	103.8			99.8										İ	
			81,15	45	105.7			101.7				_						:	
	\perp		8130	60	107.8			103.8										:	
	_		8:45	75	109.0			105.0								<u> </u>		i	
	1		9:00	90	109.7			105,7								<u> </u>			
	1		91,15	105	109.8			105.8								<u> </u>			
	1		91,30	120	110.1			106.1		LE	Jo	WN	ite	<i>aver</i>	29 86	151	2 gpm eter		
			91.45	135	110,2			106.2			by	tote	zlize	ro	1. El	ow m	eter		
			10:00	150	110,4			106,4								<u> </u>			
1			10115	165	110.9			106.9								 		[
			10:30	180	111.3			107.3						٠		ļ		l	
-			10:45	195	112.1			108.1		_									
-			11:00	210	112,7			108.7		_						<u> </u>			
			11:15	225	112.7			108.7								<u> </u>			
	4	7	11:30	240	112.8	<u>r</u>	<u> </u>	1088		_									
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L					<u> </u>	L				<u></u>	. `			<u></u>		1			