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

Ben DeGaetano 67180 Hwy. 20

(1) OWNER:

Address

RECEIVED

MAY 8 1984

155/11E-30dc

ECOUPCES DEPT PLEASE TYPI

	OREGON		
(10) LOCATION O			
County Deschutes	<u>SW4 S</u>	E_{14} of Section 30	of
Township 15S (Township is North o			
Tax Lot B	lock Subdivisio	n	
MAILING ADDRESS OF WELL (or nearest address)		
(11) WATER LEV			
	EL of COMPL		ft.
(11) WATER LEV	EL of COMPI	ETED WELL:	
(11) WATER LEV	EL of COMPI	ETED WELL:	4-10-
(11) WATER LEV Depth at which water was first Static level 276	EL of COMPI found 273 ft. b	ETED WELL:	4-10-

and nature of each stratum and aquifer penetrated, with at least one entry for each change of

formation. Report each change in position of Static Water Level and indicate principal water-bearing strata. MATERIAL From То SWL top soil brown coarse sandstone 2 24 brown coarse conglomerate 24 56 & boulders grey hard rock 56 119 grey broken hard rock 18 brown coarse conglomerate & boulders 184 226 226 brown soft broken rock 273 black hard broken rock WB 273 308 black coarse gravel WB 308 320 brown soft broken rock 320 325 black hard broken rock 325 330 3-28**-**84 _/completed_ Date work started. 4-11 19 84 Date well drilling machine moved off of well

(unbonded) Water Well Constructor Certification (if applicable):

This well was constructed under my direct supervision. Materials used and information reported above are true to my best knowledge and belief.

[Signed]	, 19,
(bonded) Water Well Constructor	· Certification:
Bond 2206234 Issued by:	<u>Western Surety</u>
•	
On behalf of Crawford We (type or	ell Drilling, Inc.
(type or	print name of Water Well Constructor)

This well was drilled under my jurisdiction and this report is true to the

best of my knowledge and belief: (Signed)

_{City} Bend	9)501 State UR
(2) TYPE OF WORK	(check):
New Well 💢 Deepening 🗆	Reconditioning Abandon
If abandonment, describe materia	and procedure in Item 12.
(3) TYPE OF WELL	(4) PROPOSED USE (check):
Rotary Air 💢 Driven 🗆	Domestic Industrial Municipal
Rotary Mud 🗆 Dug 🗆	Thermal: Irrigation ₩ithdrawal □ Reinjection □
Bored 🗆	Other: Piezometric Grounding Test
(5) CASING INSTAI	LLED: Steel Plastic Threaded Welded
12 " Diam. from 2	V
" Diam. from	
LINER INSTAL	LED: Steel Plastic D Threaded Welded D
	. ft. to <u> 2.9.0</u> ft. Gauge <u>. 2.0.7</u>
(6) PERFORATION	
Size of perforations $\frac{1}{4}$	in. by 12 in.
; 80	perforations from
	perforations from ft. to ft.
	perforations from ft. to ft
	ell screen installed? Yes No
Manufacturer's Name	
	Size Set from ft. to ft. to ft.
	Size
-	Drawdown is amount water level is lowered
(8) WELL TESTS:	below static level
Was a pump test made? Yes	□ No If yes, by whom? A & H Pump
100	gal./min. with () ft. drawdown after 4 hrs
Air test	gal./min. with drill stem at ft. hrs
Bailer test	gal./min. with ft. drawdown after hrs
Artesian flow	g.p.m.
perature of water	Depth artesian flow encountered ft
(9) CONSTRUCTION	N: Special standards: Yes □ No 収 Cement
	f
Diameter of well bore to bottom o	
Diameter of well bore below seal	
	8 sacks D pounds D
How was cement grout placed?	pressure grout
	Type
Was a drive shoe used? □ Yes Did any strata contain unusable w	X No Plugs Size: location ft vater? \Box Yes \Box_X No
Type of Water?	depth of strata
Method of scaling strate off	dopon of botata
Method of sealing strata off	depen of states
Was well gravel packed? Ye	
	s 🔀 No Size of gravel:

(Dated) ..