MAR - 8 1991

STATE OF OREGON WATER RESOURCES DEPT WATER WELL REPORT SALEM, OREGON
(as required by ORS 537.765)

(as required by OKS 337.763)		
(1) OWNER: Well Number:	(9) LOCATION OF WELL by legal description:	
Name JAMES D. + HNASTASIA BROWN	County Pork Latitude Longitude	
Address 3606 HLDOUS AVE. S. City SALEM State ORE Zip 97302	Township 95 Nor S. Range 418 E or V Section 12 NW 45E 4	V, WM.
(2) TYPE OF WORK:	Section	
New Well Deepen Recondition Abandon	Street Address of Well (or nearest address) SE CORNE	Q @_
(3) DRILL METHOD	WIGRICH KD, + HMENER KD,	
Rotary Air Rotary Mud Cable	(10) STATIC WATER LEVEL:	1
Other	12'6" ft. below land surface. Date 1/3	30/9/
(4) PROPOSED USE:	Artesian pressure lb. per square inch. Date	
☐ Domestic ☐ Community ☐ Industrial ☐ Irrigation ☐ Thermal ☐ Injection ☐ Other	(11) WATER BEARING ZONES:	
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found	
pecial Construction approval Yes No Depth of Completed Well 4t.	From To Estimated Flow Rate	SWL
Explosives used Type Amount Amount	23' 41' 650 GM	126"
HOLE SEAL Amount	2.	+ +
Diameter From To Material From To sacks or pounds		
14" 0' 19' BENTONITE 0' 19' 25 SACKS	(12) WELL LOG: Ground elevation	
	Material From To	SWL
	-BROWN SANDY CLAY 0' 5	/
How was seal placed: Method A B C D D E BENTON ITE DRY PACK -8-MKSH	- BROWN CLAY W/SAND 5' 11'	7
Backfill placed fromft. toft. Material	- BROWN SANDY CLAY 11' 15	•
Gravel placed fromft. toft. Size of gravel	SAND +SILT-BROWN /5'ZI	/
(6) CASING/LINER:	- SMALL-LARGE GRAVEL,	
Diameter From To Gauge Steel Plastic Welded Threaded	SAND-FINE -COARGE -	1 4771
Casing: 10" 46 + 250 🗖 🗍 🗎	LOOSE - WHER BEARING ZI 41 41 44 44	
	- BILLE - BROWN CLAY 44 46	
	The state of the s	
Liner:		
Final location of shoe(s)		<u> </u>
7) PERFORATIONS/SCREENS:		
Perforations Method MILLS KNIFE		
Screens Type Material		
Slot Tele/pipe From To size Number Diameter size Casing Liner		
From To size Number Diameter size Casing Liner		
, X		
<del></del>		
	Date started JAN, 9, 1991 Completed JAN, 30,	1991
		• !
(8) WELL TESTS: Minimum testing time is 1 hour	(unbonded) Water Well Constructor Certification:  I certify that the work I performed on the construction, alt	teration, or
Pump Bailer Air Flowing Artesian	abandonment of this well is in compliance with Oregon well constandards. Materials used and information reported above are true	onstruction
Yield gal/min Drawdown Drill stem at Time	knowledge and belief.	
500 GPM 1'6" 1hr.	WWC Number	
650 GPM 1"10" 4HRS.	Signed Date	
- 20	(bonded) Water Well Constructor Certification:  I accept responsibility for the construction, alteration, or ab	andonment
Temperature of water Depth Artesian Flow Found	work performed on this well during the construction dates reporte	d above. al
Was a water analysis done?  ☐ Yes By whom	work performed during this time is in compliance with O construction standards. This report is true to the best of my kno	wledge and
Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other	belief, WWC Number	<u>633</u>
Depth of strata:	Signed Wil CMOU WALAWOOF Date Jan. 3	3 <i>1, 199  </i>

#### STATE OF OREGON WATER RESOURCE DEPARTMENT

# **PUMP TEST DATA SHEET**

Page \_\_/\_ of \_2

APPLICATION NO. 6-12366 PERMIT NO. All water level measurements must either be in feet and inches, or 2) feet and decimal fractions. (Circle one) DRAWDOWN DATA RECOVERY DATA TIME SINCE PUMP STOPPED (minutes) TIME SINCE PUMP STARTED (minutes) WATER LEVEL MEASUREMENT DRAW DOWN WATER LEVEL MEASUREMENT CORRECTION IF ANY CORRECTION IF ANY DEPTH TO WATER DEPTH TO WATER DATE TIME **COMMENTS** DATE TIME COMMENTS 130/91 11:20AM 13' :25 200 GPM :27 9 :29 11:30 10 275 GPM :32 15 :35 10.5" 20 :40 320 GPM :45 25 14" 50 30 400 GPM :55 35 18" 12:000M 40 500 GPM :05 45 12:10 650 GPM 50 MAR - 8 1991 WATER RESOURCES DE T. SALEM, OREGON

### STATE OF OREGON WATER RESOURCE DEPARTMENT

## PUMP TEST DATA SHEET

Page 2 of 2

APPLICATION NO. 6-123 do PERMIT NO. All water level measurements must either be in 1 feet and inches, or 2) feet and decimal fractions. (Circle one) DRAWDOWN DATA RECOVERY DATA TIME SINCE PUMP STARTED CKA W DOWN WATER LEVEL MEASUREMENT WATER LEVEL MEASUREMENT PUMP STOPPED CORRECTION IF ANY CORRECTION IF ANY (minutes) TIME SINCE (minutes) DEPTH TO WATER DEPTH TO WATER DATE TIME **COMMENTS** DATE TIME COMMEN' 130/91 144" 50 22 650GPM 12'9" 5:01 52 312 7 ;OZ 54 :14 3 :03 127 :16 56 :04 118 58 :20 60 12:25 65 :30 20 :35 75 :40 80 145 85 .50 90 :55 95 22" 14'4" 650 GPM 1.00 An 100 15 115 :30 130 :45 145 160 115 175 :30 190 :45 205 3:00 Z20 14'4" 650 GPM 115 235 22 :30 250 265 4:∞ 280 15 295 MAR - 8 199 :30 310 WATER RESCURCES DEPT. :45 325 SALEM, OREGON 144 65061M 5'00M 340 OWRD 6/89