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

RECEIVED JUL 3 1 1984

PLEASE TYPE & PRINT IN THE DEPT SALEM. OREGON

(for official use only)

(1) OWNER:	(10) LOCATION OF WELL by legal description:	
Name C. M. Hubbard & Son	County 3cm tota 4 4 of Section 27	_of
Address Rtl. Box 323	Township, Range, Range is East or West) , W	VM.
City Mongoc State De	(Township is North or South) (Range is East or West) Tax Lot Lot Block Subdivision	
(2) TYPE OF WORK (check):	MAILING ADDRESS OF WELL (or nearest address)	_
New Well Deepening □ Reconditioning □ Abandon □	44.444	—
If abandonment, describe material and procedure in Item 12.		—
(3) TYPE OF WELL: (4) PROPOSED USE (check):	(11) WATER LEVEL of COMPLETED WELL:	
Rotary Air Driven Domestic Industrial Municipal	Depth at which water was first found 19	ft.
Thermal:	Static level 9 ft. below land surface. Date 7/8/	54
Other:	Artesian pressure lbs. per square inch. Date	
Bored Piezometric Grounding Test	(12) WELL LOG: Diameter of well below casing	
(5) CASING INSTALLED: Steel Threaded	Depth drilled To matter of well below casing The depth of completed well To matter of each stratum and aquifer penetrated, with at least one entry for each change formation. Report each change in position of Static Water Level and indicate prince water-bearing strata.	ge of
		—
LINER INSTALLED: Steel Plastic Threaded Welded	MATERIAL From To SWL	
	10050:1	
(6) PERFORATIONS: Perforated? Yes □ No	C/AV 8. GRAVE/ 5 //	
Size of perforations 4 in. by 5 in.	Booton Sandy C/AY 11 12	—
1.25— perforations from 19 ft. to 29 ft.	CIAY A ORANGE / 12 17	
perforations from	Sand & Gravel 17 30 9	—
perforations from		—
		—
(7) SCREENS: Well screen installed? ☐ Yes ₹ No		—
Manufacturer's Name		
Type Model No		—
Diam. Slot Size Strom ft. to ft.		—
Diam, Slot Size Set from ft. to ft.		
(8) WELL TESTS: Drawdown is amount water level is lowered below static level		
		—
Was a pump test made? Yes No If yes, by whom?	,	
l: gal./min. with ft. drawdown after hrs.		
Air test 4/20 4 gal./min. with drill stem at 3 & ft. / hrs.		
Air test 400 + gal./min. with drill stem at 30 ft. hrs. Bailer test gal./min. with ft. drawdown after hrs.		
Artesian flow g.p.m. Depth artesian flow encountered	, ,	
	Date work started 7/6/84 /completed 7/8/84	
(9) CONSTRUCTION: Special standards: Yes \(\square\) No \(\frac{1}{2} \)	Date well drilling machine moved off of well 7/8/198	34
Well seal—Material used York Land Cement	(unbonded) Water Well Constructor Certification (if applicable):	•
Well sealed from land surface to	This well was constructed under my direct supervision. Materials used	and
Diameter of well bore to bottom of sealin.	information reported above are true to my best knowledge and belief.	
Diameter of well bore below seal	[Signed] Date	
Amount of sealing material sacks pounds sacks pounds	[Signed]	
How was cement grout placed? Scalar Fumped	(bonded) Water Well Constructor Certification:	
From Bottom up	Bond Issued by: (Surety, Company Name)	al,
TV - 1 11 10 W m TV T T T 1	On habelfor Dana 10 To Lawling	
Was pump installed?	(type or print name of Water Well Constructor)	
Was a drive shoe used? Yes No Plugs Size: location ft. Did any strata contain unusable water? Yes No	This well was drilled under my jurisdiction and this report is true to	the
Type of Water? depth of strata	best of my knowledge and belief:	
	A ON VENE	
Method of sealing strata off Was well gravel packed? Yes No Size of gravel:	(Signed)(Wager Well Constructor)	
	(Dated)	
Gravel placed from ft. to ft.	WATER PROOF OF DEPARTMENT	

The original and first copy of this report are to be filed with the

SALEM, OREGON 97310

within 30 days from the date of well completion.