WATER WELL REPORT STATE OF OREGON

RECEIVED SEP 2 2 1981

AUG 2 8 1981

State Well No.

75/2w-4

WATER RESOURCES DEPT A DASALEM OREGON

WATER RESOURCES DEPT

EPT	0-9616
State Permit No.	6-9610

Salem: Okedon	
1) OWNER:	(10) LOCATION OF WELL:
Name Wall Goods	County Marion Driller's well number
Address 432 Gooda Lawa	4 4 Section 4 T. 75 R. 2W W.M.
City Silvarton State Oragon	Tax Lot # Lot Blk Subdivision
	Address at well location: WEI Ocated in field adjacent
(2) TYPE OF WORK (check):	to home on corner of Silverton Rd + 64th Place
New Well ☑ Deepening □ Reconditioning □ Abandon □	DAMON 100 VDS STATE WEST OF WITH HE
If abandonment, describe material and procedure in Item 12.	<u></u>
(3) TYPE OF WELL: (4) PROPOSED USE (check):	Depth at which water was first found Oft.
	Static level 55 ft. below land surface. Date 8-7-8
Rotary Mud Dug Diriven Test Well Other	Artesian pressure lbs. per square inch. Date
Bored Thermal: Withdrawal Reinjection	(12) WELL LOG: Diameter of well below casing
(5) CASING INSTALLED: Steel Plastic	Depth drilled 134 ft. Depth of completed well 134 ft.
Threaded □ Welded □ .	Formation: Describe color, texture, grain size and structure of materials; and show
8 "Diam from + 1 ft. to 34 ft. Gauge 250	thickness 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
ft. to	and indicate principal water-bearing strata.
LINER INSTALLED:	MATERIAL From To SWL
	Rrown Silture Clay 0' 48'
ft. toft. Gauge	Blue Silty Clay 48 65
(6) PERFORATIONS: Perforated? To Yes I No	Brown Sandy Clay 65. 68
Type of perforator used Mill'S KNiff. Size of perforations 36 in. by 2 in.	Brown clay w/ somegrave 68' 70'
	Krown small medium grow!
364 perforations from	4 Sand 20' 92' 55'
154 perforations from 80 ft. to 10 ft.	Brasia C/411 92' 96'
perforations from	Quarte STIAN & OVERAL / STANKE
(7) SCREENS: Well screen installed? Yes No	Saman 100)
Manufacturer's Name	Small-large arough William
Type Model No	Ocarsa Sand 1005er, 110' 122'
Diam. Slot Size Set from ft. to ft. to ft.	Slighty Cemented Sandy
Diam Slot Size Set from ft. to ft.	avoir Some avidence of
Drawdown is amount water level is lowered	Shraun Clay 122 134 55
(8) WELL TESTS: below static level	
Was a pump test made? ☐ Yes ☐ No If yes, by whom? Driller	
gal/min. with 24 ft. drawdown after hrs.	
<u> </u>	
Air test gal./min. with drill stem at ft. hrs.	
Bailer test gal./min. with ft. drawdown after hrs.	
Artesian flow g.p.m.	
berature of water Depth artesian flow encountered ft.	Work started August 7 1981 Completed, August 26 198
(9) CONSTRUCTION: Special standards: Yes D No D	Date well drilling machine moved off of well 19 8
Well seal-Material used Fortland Cament + bentonite	Drilling Machine Operator's Certification:
Well sealed from land surface to	This well was constr A cted under my direct supervision. Materials used
Diameter of well bore to bottom of sealin.	and information reported above are trile to my best knowledge and belief.
Diameter of well bore below sealin.	[Signed] Data Data Data Data Data Data Data Dat
Number of sacks of cement used in well sealsacks	Drilling Machine Operator's License No.
How was cement grout placed? Mixture Dunn Add USIN	Drining machine Operator's Diceise 110
an air arout Dump. Benjonite was	Water Well Contractor's Certification:
used w/ demont at 1516s per 10016s cement.	This well was drilled under my jurisdiction and this report is true to
Was pump installed? Type HP Depth ft.	the best of my knowledge and belief. MIVE IN MEDICOP A DELI DOI I ING
Was a drive shoe used? Yes No Plugs Size: location ft.	Name Will Composition (Type or print)
Did any strata contain unusable water? ☐ Yes ☑ No	Address 4982 Kagal Ur- No
Type of Water? depth of strata	CARLADO II VORILIANI
Method of sealing strata off	[Signed] Water Well Contributor)
Was well gravel packed?	Contractor's License No. 639 Date
Gravel placed from ft. to ft.	