original DEGE VE WATER WELL DRILL DUplicate with the STATE ENGINEER, JUL 13 1956 STATE OF OR	
SALEM, OREGON ENGINEER	State Permit No. 5
(1) OWNER: SALEMD OREGON Name SALEMD OREGON Name	(10) WELL TESTS: Stettler Supply Go. Salem. Oregon Was a pump test made? Y Yes No If yes, by whom?
Address Pt 2	Yield: gal./min. with ft. draw down after hrs.
Silverton, Oregon	50' G.P.M. " 33 " G "
(2) LOCATION OF WELL:	2) 1) 1)
County Marion Owner's number, if any—	Artesian flow g.p.m.
R. F. D. or Street No. Rt. 2 Silverton. Oregon	Shut-in pressurelbs, per square inch. Bailer test g.p.m. withft. drawdown
Bearing and distance from section or subdivision corner Well is	Temperature of water 56 Was a chemical analysis made? I Ves IT No.
located 69 ft. N. and 2840 ft. W. from t	Was electric log made of well? ☐ Yes - No
S.E.corner of the Isiac Headrick D.L.C. in Tsp. 6 S. R.2 W. in Marion County.	
The 15th A May 11 met 1011 Admin't a	(11) WELL LOG:
(3) TYPE OF WORK (check): New well Deepening Reconditioning Abandon Reconditioning Abandon	Diameter of well inches. 154 Total depth ft. Depth of completed well ft.
abandonment, describe material and procedure in Item 11.	Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation.
(4) PROPOSED USE (check): (5) EQUIPMENT:	ft. to ft.
Domestic Industrial Municipal Rotary Cable C	Top Sorr
Irrigation ☐ Test Well ☐ Other ☐ Dug Well ☐	3 38 PLOMU SEUGY CITY
) CASING INSTALLED: If gravel packed	28 " 72 " Blue sandy clay 72 " 93 " Brown Sand
readed Welded	93 " 154 " Brown Sand & Gravel (Water)
Gage or Diameter from to	2)))
FROM ft. to ft. Diam. Wall of Bore ft. ft. Top "154" 8" #277" " "	" "
<u>,, , , , , , , , , , , , , , , , , , ,</u>	" "
<u>, , , , , , , , , , , , , , , , , , , </u>	2)
22 21 21 21 21 21	11 #
1) 1) 22 12 11 11 11	" "
Type and size of shoe or well ring Size of gravel:	n n
Describe joint Welded Spring Steel 3/8 X 3	" "
(7) PERFORATIONS: Mills	"
Type of perforator used	" "
SIZE of perforations 3/8 X 2 in., length, by in.	"
FROM ft. to ft. perf per foot No. of rows 152 up "to 95 " " " " 41 "	" "
(4T rows 8 "to the row or 328 Perfor	ations "
in a a a a a a a a a a a a a a a a a a a	n n
7 1) 2) 2) 2) 2) 2) 2) 2) 2)	" "
SCREENS: No Screens	n n
Give Manufacturer's Name, Model No. and Size	" "
	"
construction: Puddled clay	п н
was a surface sanitary seal provided \(\subseteq \subse	Ground elevation at well site 185 feet above mean sea level
were any strata sealed against pollution? [] Yes [1] No If yes, note depth of strata	Work started Earch6 1956, Completed Carch 22 19 56
FROM ft. to ft.	
11 11	Well Driller's Statement: This well was drilled under my jurisdiction and this report is
METHOD OF SEALING	true to the best of my knowledge and belief.
(9) WATER LEVELS: Depth at which water was first found 72	NAME Max Wymore (Person, firm, or corporation) (Typed or printed)
Depth at which water was first found ft. Standing level before perforating 40 ft.	Address Rt.2 Box 319B Salem. Cregon
Standing level after perforating 36 ft.	Driller's well number \$40
	2Ma 181 / 1000
Log Accepted by:	[Signed] (Well Driller) 5.50
[Signed], 19.4.	License No. 24 Dated