original YAMH WATER WELL DRILL DUPLICATE ENGINEER, SALEM, OREGON STATE OF OR	WART W.
(1) OWNER:	(10) WELL TESTS:
Name Milliam Morre	Was a pump test made?   Yes Wo If yes, by whom?
8 118 8 all Hill	Yield: gal./min. with ft. draw down after hrs.
Address ( 5 5 8 5 5 40 4 7 111)	11 11 11 11
shower .	n n n
(2) LOCATION OF WELL:	Artesian flowg.p.m.
County Owner's number, if any—	Shut-in pressure
R. F. D. or Street No.	Bailer testg.p.m. withft. drawdown
Bearing and distance from section or subdivision corner	Temperature of water Was a chemical analysis made?   Yes No
14 mile N. E of Sheriden	Was electric log made of well? ☐ Yes MNo
on Hywry 18	(44) TIPLY F T.O.C.
	(11) WELL LOG:
	Diameter of well, inches.
(3) TYPE OF WORK (check):	Total depth ft. Depth of completed well ft.
New well Deepening Reconditioning Abandon bandonment, 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	Top" 2 " black tope soil
Imigation Cable Cable	3" 19" Yellow Clay
Trigation   Test Well   Other   Dug Well	19" 24" Riguer grand
CASING INSTALLED: If gravel packed	24" 48" grup line stone
Threaded  Welded	48" 77 " Plack send stone Water,
Gage or Diameter from to	- " " leery
FROM ft. to ft. Diam. Wall of Bore ft. ft.	19 11
loop " 30" 6" - 4" - 2" "	
" " " " " " " " " " " " " " " " " " "	11 11
n n n n n n	1) 19
	n n
Type and size of shoc or well ring Size of gravel:	· · · · · · · · · · · · · · · · · · ·
Describe joint	" "
	n n
(7) PERFORATIONS:	" "
Type of perforator used	" "
SIZE of perforations in., length, by in.  FROM ft to ft perf per foot No. of rows	22 22 22 22 22 22 22 22 22 22 22 22 22
FROM ft. to ft. perf per foot No. of rows	
n n n n n n	
n n n n n n n n	<u>" " 11 91 1050 141                              </u>
n n n n n n n n n	11 h 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
CONFINIC	n n CA Fin Ann
SCREENS: Give Manufacturer's Name, Model No. and Size	"
GIVE Manufacture & Product and Arthurst Company	11 11
CONTENTION	11 11
CONSTRUCTION: Was a surface sanitary seal provided?   ✓ Yes □ No To what depth 2 L ft.	n n
Was a surface saintary sear provided 1 16 10 10 wind depart 2 1 10 10 wind depart 2 2 1 10 10 10 wind depart 2 2 1 10 10 10 10 10 10 10 10 10 10 10 10 1	Ground elevation at well site feet above mean sea level.
If yes, note depth of strata	Work started 6- 12 1958 Completed 6-17 1958
FROM ft. to ft.	Well Driller's Statement:
"top " 26 "	This well was drilled under my jurisdiction and this report is
METHOD OF SEALING Still Seal in Rel Park	true to the best of my knowledge and belief.
(9) WATER LEVELS:	NAME KULICK WELL DRILLIN (Person, firm, or corporation) (Typed or printed)
Depth at which water was first found 5.7 ft.	Address Wallance one.
Standing level before perforating	
Standing level after perforating Level 2/ ft.	Driller's well number
Log Accepted by:	[Signed] (Well Drilley)
[Signed] William 70- Dated 6-18, 1953	License No. 78 Dated 5 18 , 19.5 8

5/5W-31" Yomhill

um Moois

95 FT AD

3

DEEDED TO

FRED

BOZEMAN

OCT 29 1958

STATE ENGINEER
SALEM, OREGON

The state of the s

## DESCRIPTION SHEET

5/5W-7/ Yomhill wm Moore

See page I for vesting and encumbrances, if any.

Description of the tract of land which is the subject of this report:

PARCEL 1: Part of the Owen P. Turner Donation Land Claim #55 in Township 5 South, Range 5 West of the Willamette Meridian in Yam-

hill County, Oregon, described as follows:

Beginning at an iron pipe set on the Southerly right of way line of the Oregon State Highway #18, said iron pipe being 51.2 feet South of the Northeast corner of tract conveyed to George H. Belton and Gloria Belton by Deed recorded July 28, 1954 in Book 174, Page 81, Deed Records, said iron pipe being also 3844.0 feet East and 2198 feet South of the Northwest corner of said Claim; thence South 0°15½' East along the East line of said Belton tract, 804.3 feet to an iron pipe; thence North 58°18' West 591.4 feet to an iron pipe; thence North 5°45½' West 373.6 feet to an iron pipe set on the Southerly right of way line of said State Highway #18; thence North 77° 12½' East along Southerly right of way line of said State Highway #18, 550.5 feet to the place of beginning, being also County Survey #3304. EXCEPT that tract of land conveyed by William E. Moore to Fred Bozeman by deed recorded August 18, 1958 in Book 188, Page.

Instrument #54768, Deed Records.

PARCEL 2: A right of way easement including the terms and provisions thereof, as reserved in Deed from William E. Moore to Fred Bozeman, recorded August 18, 1958 in Book 188, Page\_\_\_\_, Instrument #54768, Deed Records.

PARCEL 3: A right of way including the terms and provisions thereof given by Fred Bozeman to William E. Moore, recorded August 18, 1958 in Book 188, Page\_\_\_\_, Instrument #54784, Deed Records.

