56595 **CLAC** STATE OF OREGON WATER SUPPLY WELL REPORT WELL I.D. # L ___45397 (as required by ORS 537.765) START CARD #____ 136752 Instructions for completing this report are on the last page of this form. (1) LAND OWNER Well Number (9) LOCATION OF WELL by legal description: Name HOSTETLER FARM TILING County CLACKAMAS Latitude _Longitude . Address 1967 NE 19TH AVE Township 4S N or S Range 1EE or W WM CANBY OR Zip 97013 Section 6 NW SE 1/4 Tax Lot 1602 (2) TYPE OF WORK Block _Subdivision _ New Well Deepening Alteration (repair/recondition) Abandonment ddress of Well (or nearest address ANDERSON RD., AUF (3) DRILL METHOD: ☐ Rotary Air ☐ Rotary Mud 【XX able ☐ Auger (10) STATIC WATER LEVEL: Other_ 25 ft. below land surface. Date 3-2-01(4) PROPOSED USE: Artesian pressure _ _lb. per square inch ☐ Domestic ☐ Community ☐ Industrial 【XXrrigation (11) WATER BEARING ZONES: ☐ Injection Livestock Other ☐ Thermal Depth at which water was first found _ (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes XXNo Depth of Completed Well 355_ft From To **Estimated Flow Rate** SWL Explosives used Yes XXNo Type__ 181 192 60 25 HOLE SEAL 261 345 400 25 Diameter From From To Sacks or pounds CEMENT 14 91 SACKS 78 10 78 **B54** 199 234 CEMENT 14 SACKS 353 355 CEMENT BOTTOM PLUG (12) WELL LOG: XXC How was seal placed: \square B \square D Method $\square A$ Ground Elevation □ Other Material From SWL Backfill placed from ft. to ft. Material Gravel placed from 234 ft. to_ <u>355</u>. Size of gravet 10/20 & 8(6) CASING/LINER: SEE ATTACHED SHEET Diameter Plastic Welded Threaded From Gauge Steel 210<u>.250</u> XX 10 +2 XX Casing: 6 197 260 250 XX XX 268 288 250 XX 6 ХХ 345 355.250 XX 6 ХХ Liner: \prod [] \bigcap Drive Shoe used Inside Qutside None Final location of shoe(s) Final location of shoe(s)_ (7) PERFORATIONS/SCREENS: □ Perforations Method V-WIRE XXcreens Type. Material _ Slot Tele/pipe To From size Number Diameter Casing size Liner <u> 26</u>0 6" 268 030 DS 6" <u> 288</u> 345 .030 DS Γ WATER RESOURCES DEPT. BALEM, DREGON Date started 1-5-01 3 - 2 - 01Completed (8) WELL TESTS: Minimum testing time is 1 hour Flowing

(unbonded) Water Well Constructor Certification:

I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. Materials used and information reported above are true to the best of my knowledge and belief.

(bonded) Water Well Constructor Certification:

I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction studdards. This report is true to the best of my knowledge and belief.

WWC Number 088

Signed March Number 688

Signed March Date 3-15-01

Yes By whom _

[] Air

Drill stem at

_Depth Artesian Flow Found

☐ Artesian

5hr

Time

1 hr

Too little

XXPump

Yield gal/min

300

400

Depth of strata: _

Temperature of water ___56

Was a water analysis done?

☐ Bailer

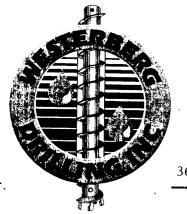
Drawdown

65

Did any strata contain water not suitable for intended use?

Salty Muddy Odor Colored Other.

105



HOSTETLERCLAC 56595
1967 NE 19TH AVE.
CANBY, OR 97013
CLACKAMAS T4S R1E SEC 6 NW1 SE1 TAX LOT# 1602
6580 ANDERSON RD., AURORA, OR 97002

36728 S. Kropf Rd., Molalla, OR 97038 • Phone: (503) 829-2526 FAX (503) 829-7514

WELL LOG:

Material:	From:	To:
gravel driveway	0	10.
soil brn dark	1	3
clay brn	3	7
gravel cemented		
clay grey	19	19
gravel w/clay	26	26
clay grey sandy		54
clay grey	54	63
clay yellow green	63	122
clay grey	122	157
clay green grey	157	162
cemented sand streak	162	163
clay grey	163	164
clay w/layers of cemented sand	164	181
clay grey	181	192
clay blue	192	238
	238	262
sand blue green fine silty w/clay lenses clay grey	262	267
	267	288
sand black cemented w/layers of siltstone	288	334
sand grey black med coarse w/some scattered gravel loose	334	349
clay grey dense	349	354

RECEIVED

MAR 1 9 2001

WATER RESOURCES DEPT. SALEM, OREGON