MALH 53944

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	Page 1 of 1
WELL I.D. LABEL# L	107673
START CARD#	1016901
ORIGINAL LOG#	

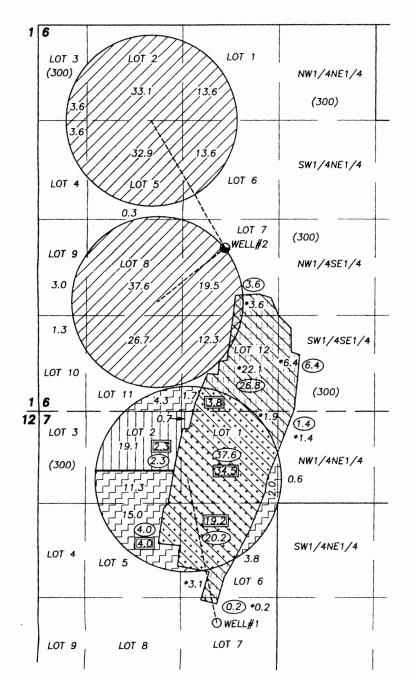
STATE OF OREGON
WATER SUPPLY WELL REPORT
(as required by ORS 537.765 & OAR 690-205-0210



(as required by ORS 537.765 & OAR 690-205-0210) 7/5/2012 (1) LAND OWNER Owner Well I.D. Last Name BENTZ First Name MIKE (9) LOCATION OF WELL (legal description) Company_ Range 100 E E/W WM County MALHEUR Twp 24.00 S N/S Address PO BOX 156 **MV.** 1/4 of the **SE** 1/4 Tax Lot 300 City JUNTURA State OR Zip. Tax Map Number (2) TYPE OF WORK New Well Deepening Conversion DMS or DD Alteration (complete 2a & 10) " or DMS or DD (2a) PRE-ALTERATION C Street address of well Nearest address Casing: 20 MILES SOUTH SHUMWAY ROAD JUNTURA, OR. Material From Amt sacks/lbs Seal: (10) STATIC WATER LEVEL (3) DRILL METHOD |X | Rotary Air | Rotary Mud | Cable | Auger | Cable Mud SWL(ft) SWL(psi) Existing Well / Pre-Alteration Reverse Rotary Other Completed Well 6/23/2012 Flowing Artesian? (4) PROPOSED USE Domestic XIrrigation Community Industrial/ Commericial Livestock Dewatering Depth water was first found 235.00 WATER BEARING ZONES Thermal Injection Other SWL Date To Est Flow SWL(psi) + SWL(ft) (5) BORE HOLE CONSTRUCTION Special Standard (Attach copy) 6/23/2012 235 235 360 500 Depth of Completed Well 366.00 ft. **BORE HOLE SEAL** sacks Dia Material To From To From Amt lbs 18 0 18 Bentonite Chips 18 20 S 14 18 350 10 350 (11) WELL LOG Ground Elevation How was seal placed: Method В From To A Material ➤ Other POURED & TAMPED topsoil clay loam 2 Backfill placed from ___ _ ft. to ___ clay gravel 6 ft. Material clay brown 215 Filter pack from ___ ft. to ft. Material basalt black broken 215 295 Explosives used: Yes Type__ Amount 320 basalt black solid 295 (5a) ABANDONMENT USING UNHYDRATED BENTONITE sandstone red 320 330 sandstone brown 330 366 Proposed Amount Actual Amount (6) CASING/LINER Dia Plstc Wld Thrd Casing Liner From To Gauge X RECEIVED BY OWRD lacksquare14 .250 (\bullet) SEP 1 0 2014 Inside Outside Other Location of shoe(s) SALEM, OR Temp casing Yes Dia_ (7) PERFORATIONS/SCREENS Perforations Method Screens Type _ Complete <u>6/23/2012</u> Date Started 6/14/2012 Material Perf/ Casing/ Screen Scrn/slot Slot # of Tele/ (unbonded) Water Well Constructor Certification Screen Liner From slots pipe size width length I certify that the work I performed on the construction, deepening, 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. License Number Date (8) WELL TESTS: Minimum testing time is 1 hour Signed O Pump O Bailer Flowing Artesian Air (bonded) Water Well Constructor Certification Drawdown Drill stem/Pump depth Duration (hr) Yield gal/min 360 I accept responsibility for the construction, deepening, 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 standards. This report is true to the best of my knowledge and belief. °F Lab analysis Yes By. Temperature 59 Water quality concerns? From To Yes (describe below) TDS amount License Number 1424 Date 7/5/2012 Amount Units Description Signed TIMOTHY K RILEY (E-filed)

Contact Info (optional) rileywells@centurytel.net

· T.24S., R.39E., W.M.MALH 53944



MAY 2 2 2014

SALEM, OR

SCALE: 1"=1320'

APPLICATION MAP FOR CHANGE IN PLACE OF USE UNDER C-28451

and for

NEW GROUND WATER

FOR

V BOX LAND & LIVESTOCK CO.

TRANSFER

O Authorized Existing POA C-28451 Well #1: 350 ft. South & 2470 ft. East from E1/4 Cor. Section 12, T.24S., R.38E.

C-28451----- 102.5 Ac.

From Lands ---- 38.7 Ac.

To Lands—————— 38.7 Ac.

Remaining Rights — — — 63.8 Ac.

PREPARED BY

ROBERT D. BAGETT 217 N. CANYON BLVD. JOHN DAY, OREGON (541) 575-1251

FEBRUARY 13, 2014

RECEIVED BY OWRD
SEP 1 0 2014
SALEM OR

GROUND WATER UNDER NEW APPLICATION

Proposed New POA Well #2: 3075 ft. South & 2585 ft. East from NW Cor. Section 6, T.24S., R.39E.

Proposed Place of Use Well #1——— 19.8 Ac.

Proposed Place of Use—Well #2--- 200.8 Ac.

