STATE OF OREGON

Rotary Mud X Cable

Injection

(5) BORE HOLE CONSTRUCTION:

Explosives used Yes No Type

18

Community Industrial

Material

Method A

ft. to

BentaniTe

Livestock

SEAL

in dry + Tamped

To Gauge Steel

/23 - 255

From

0

 $\square$ B

AUG 1 2 1996

75	61	300/	25	(3)

WATER WELL REPORT (as required by ORS 537.765)

Address 154

Rotary Air

Other

\( \) Domestic

Thermal

Diameter

City Yancouver

(2) TYPE OF WORK

(3) DRILL METHOD:

(4) PROPOSED USE:

HOLE

How was seal placed: N Other Placed

Backfill placed from

(6) CASING/LINER:

Gravel placed from

JUL I 🗆 1996

Well Number

Plain

☐ Irrigation

Amount

Size of gravel

Welded

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Material

Plastic

Sacks or pounds

15 STUKE

Other

W a

WATER RESOURCES DERRIT CARD) # 101466 WATER SALEM OREGON Instructions for completing this report are on the last page of this form. (9) LOCATION OF WELL by legal description: wash Latitude Longitude 3 N. Nor S Range 3 W \_\_ E or W. WM. > E 1/4 N W 1/4 Tax Lot 3905 Lot Block Subdivision Street Address of Well (or nearest address) Dairy CK. New Well Deepening Alteration (repair/recondition) Abandonment (10) STATIC WATER LEVEL: 7-5-96 10 6 ft. below land surface. lb. per square inch. Artesian pressure (11) WATER BEARING ZONES: Special Construction approval Yes No Depth of Completed Well 125 ft. SWL Estimated Flow Rate То From 10 GP m 106 123 (12) WELL LOG: □ E Ground Elevation SWL From To Material 0 Brown Threaded <u>ス</u>ス and stone fractured Brin 55 Brown stone fractured 55 5 S 46 Brown 66 fractured Brown + Boulders 2"- 8 123 106 123 ८-३६ - ५८ (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. WWC Number (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 standards. This report is true to the best of my knowledge and belief.

WWC Number