DOUG 55927

STATE OF OREGON

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

55927 Doug WELL LABEL # L 2941 # 204950

Instructions for completing this report are on the last page of this form.	START CARD # 204950
1) LAND OWNER First Name Tim Last Name MS Fadden	(9) LOCATION OF WELL (legal description)
Company Downey ENterprises Address 974 NW Mah Gany LN. City Silverdale State WA Zip 98383	County <u>Douglas</u> Twp <u>26</u> N or Range <u>3</u> E or W W.M Sec <u>10</u> 1/4 of the <u>1/4 Tax Lot</u> 200
Address 979 NW Man agany LN.	Sec $\underline{10}$ $\underline{1/4}$ of the $\underline{1/4}$ 1ax Lot $\overrightarrow{00}$
City_SITVEYOAUState USHZIP_78383	Tax Map Number Lot Lat 4.3° 19'334''' or DMS or DD
(2) TYPE OF WORK 🔲 New Well 🔀 Deepening 🗌 Conversion	Lat <u>7.3° 17 3.37</u> or DMS or DD
Alteration (repair/recondition)	Long 123°02 561 or DMS or DD
(3) DRILL METHOD Rotary Air Cable Cable Auger Cable Mud	Street Address of Well (or nearest address) 22284 North umpgu Husy. Idheyid Pork. OR. 97447
Reverse Rotary Other	(10) STATIC WATER LEVEL
(4) PROPOSED USE Image: Community industrial/Commercial Image: Community industrial/Commercial Image: Community industrial/Commercial Image: Thermal industrial/Community industrial/Commercial Image: Community industrial/Community industrial/Commercial Image: Community industrial/Community industrial/Commercial Image: Community industrial/Commercial Image: Community industrial/Commercial Image: Community industrial/Community industrial/Commercial Image: Community industrial/Commercial Image: Community industrial/Commercial Image: Community industrial/Community industrial/Community industrial/Community industrial/Commercial Image: Community industrial/Commercial Image: Community industrial/Community industrial/Community industrial/Commercial Image: Community industrial/Commercial Image: Community industrial/Community industrial/Co	Date SWL(psi) + SWL (ft) Existing Well/Predeepening 7-8-10 \$6 Completed Well 7-16-10 \$6 Flowing Artesian? Yes Dry Hole?
(5) BORE HOLE CONSTRUCTION Special Standard: Yes (attach copy) Depth of Completed Well <u>315</u> ft.	WATER BEARING ZONES Depth water was first found
	SWL Date From To Est Flow SWL (psi) + SWL (ft)
BORE HOLE SEAL Dia From To Material From To Amount Scks/Ibs	Check Original Hog
$4^{\circ} 260 315$	
How was seal placed: Method $\square A \square B \square C \square D \square E$	(11) WELL LOG Ground Elevation
Other	Material From To
Backfill placed from ft. to ft. Material	Serpanten-Scht 240 315
Filter pack fromft. toft. MaterialSize	Caving
Explosives used: Yes Type Amount	
(6) CASING/LINER	JUL 2 0 2010 AUG 1 7 2010
Csng Linr Dia + From To Gauge Steel Plastic Welded Thrd	
X 5" + 315 -258 X X	WATER RESOURCES DEPT
× 6" + 11/2 Above .250 × ×	CALEN ALOUTICLO DEPT
X 6" + 11/2 Abrie - 250 x x	SALEM, OREGON SALEM, OHEGON
Greened	
	1/2 Ft of 6" casing was added to
Shoe 🗋 Inside 🗋 Outside 🗋 Other Location of shoe(s)	allow for Fill placed around origenal
Temporary casing Yes Diameter From To	well
(7) PERFORATIONS/SCREENS Perforations Method <u>ISYCH</u> CUT	Date Started 7-8-10 Completed 7-16-10
Screens Type Material	(unbonded) Water Well Constructor Certification
	I certify that the work I performed on the construction, deepening, alteration, o
Screen/ Tele/	abandonment of this well is in compliance with Oregon water supply well
Perf Screen slot Slot # of pipe Perf Scrm Csng Linr Dia From To width length slots size	construction standards. Materials used and information reported above are true to the best of my knowledge and belief.
\times \times 100 315 14 10 308	
	License Number Date
	Signed
(8) WELL TESTS: Minimum testing time is 1 hour	(bonded) Water Well Constructor Certification
🗋 Pump 🔲 Bailer 🔀 Air 🔲 Flowing Artesian	l accept responsibility for the construction, deepening, alteration, or abandonment work performed on this well during the construction dates reported
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	above. All work performed during this time is in compliance with Oregon water
20 G.P.M. 315' hr.	supply well construction standards. This report is true to the best of my knowledge
	and belief.
mAy Fluctuate	License Number 1686 Date 7-17-10
Temperature 56° °F Lab analysis 🗌 Yes By	License Number / UO / Date / / ///
Water quality concerns? 🗌 Yes (describe below)	Signed Todd Moon
From To Description Amount Units	Contact Info. (optional)
	Contact Into, (optional)

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