RECEIVED	WELL I.D.# 110350	_
STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765) Instructions for completing this report are on the last page of this form.	(START CARD) # <u>W-52364</u>	_
Orchard View Farmwater Resources, Dept (1) OWNER: and Swift Immoregon Address 4335 Old Dufur Rd City The Dalles State OR Zip 97058 (2) TYPE OF WORK New Well M Deepening Alteration (repair/recondition) Abandonment	(9) LOCATION OF WELL by legal description: County Wasco Latitude Longitude Township 1 N N or S Range 14 E E or W. WM. Section 29 SE 1/4 SW 1/4 Tax Lot 6100 Lot Block Subdivision Street Address of Well (or nearest address) 4335 Old Dufur R The Dalles OR 97058	_ _ <u>{</u> a
(3) DRILL METHOD: X Rotary Air	(10) STATIC WATER LEVEL: 471 ft. below land surface. Date 7-18-01	= L_
PROPOSED USE: Domestic Community Industrial Irrigation Thermal Injection Livestock Other	Artesian pressurelb. per square inch. Dateltl. WATER BEARING ZONES: Depth at which water was first found132	
Special Construction approval X Yes No Depth of Completed Well 1134ft.	From To Estimated Flow Rate SWL	П
Explosives used Yes No Type Amount	From To Estimated Flow Rate SWI 1132 1140 2,000 GPM 471	_
HOLE SEAL Diameter From To Material From To Sacks or pounds	1132 1140 2,000 4111	٦
10" 2 2 Cement 640 940 5yds		\exists
6" 977 1132		٦
How was seal placed: Method A B C D E Grout pumped thru 3"x10" inflatable	(12) WELL LOG: Ground Elevation Approx. 930 ft	= _
Backfill placed from ft. to ft. Material	Material From To SWL Rock, Grey hard 460 494 471	\exists
Gravel placed from ft. to ft. Size of gravel	Lot log	\dashv
(6) CASING/LINER:	10011	ㅓ
Diameter From To Gauge Steel Plastic Welded Threaded	Rock, grey broken 497 512 Rock, black hard 512 521	ヿ
Casing:	Rock, grey broken 521 526	٦
	Rock, grey hard 526 551	ヿ
	Rock, dark grey 551 572	٦
	Rock, grey porous 572 577	٦
Liner:	Rock, grey hard, chips 577 587	٦
Final location of shoe(s) 940 ft	Rock, grey hard, fine 587 602	ヿ
I fild location of and (1)	Rock, grey hard, chips 602 617	\neg
(7) PERFORATIONS/SCREENS:	Rock, grey hard, fine 617 652	٦
Perforations Method	Rock, grey hard, chips 652 657	٦
Screens Type Material Tele/pipe	Rock, grey porous 657 662	
From To size Number Diameter size Casing Liner	Rock, grey 662 667	ヿ
	Clay, green & black 667 702	ヿ
	Rock, grey hard, chips 702 745	7
	Rock, grey 745 843	
	Rock, broken 843 853 471	
	lost circulation (continued)	
(8) WELLTESTS: Minimum testing time is 1 hour	Date started Aug 27, 1998 Completed July 16, 200	<u></u>
Flowing	(unbonded) Water Well Constructor Certification:	
X Pump □ Bailer □ Air □ Artesian Yield gal/min Drawdown Drill stem at Time	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.	
1 hr.	and belief.	
600 24 8 hrs	WWC Number	_
	SignedDate	_
Temperature of water 78 Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:	
Was a water analysis done? Yes By whom	I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work	
Did any strata contain water not suitable for intended use? Too little	performed during this time is in compliance with Oregon water supply well	
Salty Muddy Odor Colored Other	construction standards. This report is true to the best of my knowledge and belief.	
Depth of strata:	WWC Number 569	
•	Signed Date 8-10-0 ECOND COPY-CONSTRUCTOR THIRD COPY-CUSTOMER	ᅺ
ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT S	ECOND COPY-CONSTRUCTOR THIRD COPY-CUSTOMER	

Attached sheet for Well Report on Well No. L10350 Aug. 10, 2001 Owners: Orchard View Farms, Inc.

and

plug bit, blue clay

George R. & Lavelle Overman

(12) WELL LOG continued:

put grout in well to try to plug, 22 hards total. Was able to drill without having circulation. SWL Drill cuttings blowed out into separation. 471 No cuttings 853 920 920 Rock, black 970 hole blowed after 8 hrs @ 1500 cu ft air 970 1098 No cuttings drilled hard, 5' to 6' in 8 hrs No cuttings 1098 1132 drilled hard, 11' to 12' in 8 hrs 471 After casing and No cuttings, drilled hard 1132 1138 grouting at 940' **113**8 1139 Easy drilling, water 1140 No cuttings, drilled hard 1139 1140 1142

AUG 1 3 2001

WATER RESOURCES DEPT SALEM, OREGON