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

WELL LABEL # L [96345
START CARD#	1017617

(1) LAND OWNER Owner Well I.D. Inland Well I	(9) LOCATION OF WELL (legal description)
(1) 2.1.1.0	
First Name R.D. Last Name Offut	
Company Threemile Canyon Farms	
Address 75906 Threemile Road City Boardman State OR Zip 97818	Tax Map Number Lot Lot 45 ° 46 ' 3 910" or 45 76775278 DMS or DD
City Boardman State OR Zip 97818	Lat 45 40 3.910 of 49.70779270
(2) TYPE OF WORK New Well Deepening Conversion	Eding 117 to 2011
Alteration (repair/recondition) Abandonment	Street address of well • Nearest address
(3) DRILL METHOD	Tower Road and Radar Range Road
Rotary Air Rotary Mud Cable Auger Cable Mud Reverse Rotary Other Cable Mud Cable Cable Mud C	(10) STATIC WATER LEVEL Date SWL(psi) + SWL(ft)
(4) PROPOSED USE Domestic Irrigation Community	Existing Well / Predeepening
Industrial/Commercial Livestock Dewatering	Completed Well 01-29-2013 191
Thermal Injection Other	Flowing Artesian? Dry Hole?
	WATER BEARING ZONES Depth water was first found 775
(5) BORE HOLE CONSTRUCTION Special Standard Attach copy)	
Depth of Completed Well 1,450 ft.	11-10-2012
BORE HOLE SEAL sacks/ Dia From To Material From To Amt lbs	01-03-2013 940 956 10,000 191 01-07-2013 1,024 1,034 10,000 191
Dia From To Material From To Amt lbs 24 0 640 Cement 0 640 34,80m P	01-17-2013 1,234 1,257 10,000 191
19 640 885	01-22-2013 1,379 1,410 10,000 191
10 885 1,450	(11) WELL LOG Ground Elevation 608
How was seal placed: Method A B C D E	Material BECEWED BY OWRD
Other	Notes:
Backfill placed from ft. to ft. Material	Mud roatary drilling - 0-640ft Direct air rotary drilling - 640ft-795ft
Filter pack from ft. to ft. Material Size	Reverse air rotary drilling - 795ft-1450ft MAR 2 8 2013
Explosives used: Yes Type Amount	reverse an rotally driving 1758 17501
(6) ÇASING/LINER	silty fine sand caliche at 14' 0 45
Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	tan clay SASLEM, Obs
(a) 20 0 640 375 (b) X	weathered basalt 103 110
	hard basalt BECEIVED by DIVIDIO 166
	gray clay 166 228 red weathered broken basalt 228 235
	hard basalt 228 235 235 24010 235 345
	green claystone 345 398
Shoe Inside Outside Other Location of shoe(s)	soft vesicular basalt 398 404
Temp casing X Yes Dia 30 From 0 To 14	hard basalt black glassy 404 548
(7) PERFORATIONS/SCREENS	green claystone SALLIM 1 548 568
Perforations Method	soft vesicular basalt 568 578
Screens Type Material	hard basaly 578 650 soft slightly vesicular basalt 650 655
Perf/S Casing/ Screen Scrn/slot Slot # of Tele/ creen Liner Dia From To width length slots pipe size	Date Started 09-08-2012 Completed 01-23-2013
	(unbonded) Water Well Constructor Certification
	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.
(8) WELL TESTS: Minimum testing time is 1 hour	License Number Date
● Pump	Password : (it filing electronically) Signed
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	
4,100 19 502 72	(bonded) Water Well Constructor Certification
	I accept responsibility for the construction, deepening, alteration, or abandonment
- OC 1 1 1 VV P 1 1 1 1 1	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
Temperature 76 °F Lab analysis X Yes By Anatek Labs	construction standards. This report is true to the best of my knowledge and belief.
Water quality concerns? Yes (describe below) From To Description Amount Units	
Treatment Through Chics	License Number 1934 Date 03-21-2013 Password of filing dectronically
	Signed Linux
	Contact Info (optional)

WATER SUPPLY WELL REPORT - continuation page

WELL I.D. # L	96345
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(5) BC	ORE HO	OLE CO	NSTRUCTION			_	(10) STATIC WATER LEVEL
	ORE HO			SEAL			
Dia	From	To	Material	From	To A	sacks/ mt_lbs_	Tracer Dear mg 230mes
				1		11/3	SWL Date From To Est Flow SWL(psi) + SWL(ft)
		1					
_		R PACK	tara talan Cima				
F	rom	To M	laterial Size				
\vdash							
-							
L							(11) WELL LOC
(6) C	\SING/	LINER					- (11) WELL LOG
(0) CF	ion (G)	DINEK					Material From To
Casi	ng Liner	Dia	+ From To	Gauge Stl	Plstc W	'ld Thrd	small pebble gravel and green claystone 655 705
							weathered basalt 705 707
\succ				\vdash	\prec	7 1	hard basalt 707 775
\sim		i		o	\dashv \vdash	7 -	broken vesicular red & black basalt monster cuttings 775 795
\succ	\overline{A}			+-+	\prec	-	hard basalt slightly broken 795 807
\succ	\prec	i		\vdash	\rightarrow		hard basalt 807 940
\succ	-	h		+-+	\dashv	→ →	soft vesicular basalt 940 956
\succ	+			+-+	\rightarrow		hard basalt 956 1.024 soft vesicular basalt 1,024 1,034
\succ	$\leftarrow \bowtie$			++	$\rightarrow H \vdash$		soft vesicular basalt 1,024 1,034 hard basalt 1,034 1,224
\succ	$\leftarrow \bowtie$	i		\vdash	\rightarrow	\dashv \vdash	green claystone 1,224 1,234
		'					soft vesicular basalt 1,234 1,257
							hard basalt 1,257 1,379
							soft vesicular basalt slightly weathered 1,379 1,410
							hard basalt 1,410 1,450
(7) PE	ERFOR	ATIONS	S/SCREENS				
	Casing/ So			om/alat Clot	# of	Tele/	
creen l				ern/slot Slot width length			76
			10111 10 ,	width rengti	1 31013	pipe size	TI WHITE OF VEDIEV OWED
							OECH PAR ALOUVED OF THE
							1 MAR 2 8 2013
							MAR 2 0 7013
							SALEM, OR
							SALLAN SALEM, OR
			_				□
(8) W	ELL TI	ESTS: M	linimum testing	time is 1 ho	ur		
` '						4	
Yield	gal/min	Drawdo	ownDrill stem/	Pump depth	Duratio	n (hr)	Comments/Remarks
		-					
Wa	ter Qua	lity Conce	erns				
Fro	m ·	Го	Description	Α	mount	Units	