WATER SUPPLY WELL REPORT (as required by ORS 537.765)

CLAC 69135

WELL ID # L 110276

(as required by ORS 537.765) Instructions for completing this report are on the last page of this form

START CARD# W1017758

(1) OWNER:		Well Num	nber: 0	3	(9) LOCATION OF W	/ELL by legal des	cription:		
Name _James Elvin/BLM District Engineer/Jade Excavation					County Clacks Township 6SOUTH			ongitude W. of W	
Address 1717 Fabry Rd SE					Section 19		1/4 NE	1/	
CitySalem		State C	R Zi	9 7306	Tax lot 04300 Lot	Block	Subdivi	sion	
(2) TYPE OF \	WORK:				Street Address of Well (or nearest address) T	hree Bears C	ampsi	te,
X New Well	Deepening A	teration (repair/recor	ndition)	Abandonment	S Molalia Forest	Rd, Molalla, OR			
(3) DRILL ME	THOD:				(10) STATIC WATER 7 ft. below	R LEVEL: w land surface.	Da	te 9/20 /	/2012
X Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger X Other Holte ☐ Cable ☐ Auger					Artesian pressure lb. per square inch. Date				
	'D 110E			<u></u>	(11) WATER BEARII	NG ZONES:			
(4) PROPOSE	_				Depth at which water wa	s first found 13'			
Thermal Injection Livestock X Other Campgn				☐ Irrigation	From To Estimated Flow Rate S			SWL	
				Campuno Campuno	13			Nate	7
(5) BORE HO	LE CONSTRUC	TION:			186	199	13		7
	on approval Yes			leted Well 200_ft.					
•	Yes X No Typ		_ Amou	Amount					
HOLE Diameter From	To Ma	SEAL terial From	То	sacks or pounds	(12) WELL LOG:				
11.6 0		1		19 Sacks	Ground elevation				
7.6 18					N	faterial	From	То	SWL
8 168				10 Sacks	Top soil, brown		0	6	
7.6 186	197 Cement 200	186	168	11 Sacks	Gravel, medium w/		6	18	
6 197	200				Lava fractured or b	roken w/seams	18		
How was seal place	ed: Method A	XB XC	D .]E	of clay, brown	d or broken	20	30	
X Other Poure				J. 	Lava, gray fractured Lava, brown fractured		30	34 35	
Backfill placed from		ft. Material		_	Lava, gray fractured		35	46	
Gravel placed from		ft. Size of g	ravel		Lava, gray & brown		46	_ 79	
(6) CASING/L	INER:			_	broken	madtai da di	1	53	
Diamete	r From To	-	lastic	Welded Threaded	Lava, gray fractured	or broken	53	95	
Casing:6	+3 186	.250 ×		X	Lava, gray & brown		95	104	
					Lava, gray fractured		104	113	
					Lava, gray & brown	fractured or	113		
Liner: Non					broken .			168	
Liller. INOII					Lava, gray		168	181	
Drive Shoe used Inside Outside X None Final location of shoe(s)				Clay, multicolored	n P white	181	186		
				Basalt, gray w/gree fractured & porous		186	199	7	
(7) DEDEODA	TIONSTOOPER				Claystone, green		199	200	
(/) PERFORA	TIONS/SCREE	NS:						200	
Perforation					SKYLES DRI	LLING. INC	3.		
Screens	Туре	RECEIVE Tele/p	terial PR√	OWDD	503-65	•			
From To	Slot	Tele/p Diameter size	ipe	CANAD		0-2003			
From To None	size Number			Casing Liner					
	:	SEP 2	6 20)1 2 5					
					Date started 9/14/2012 Completed 9/20/2012				
					(unbonded) Water Wel	Constructor Certif	ication:		
		SALE	M, O	R	I certify that the work I per			abandon	ı -
(8) WELL TES	STS: Minimum 1	ectina timo is	1 hou		ment of this well is in compl	iance with Oregon wate	r supply well cons	truction	
			_		standards. Materials used a	nd information reported	above are true to	the best	of my
Pump	Bailer	X Air	L	Flowing Artesian	knowledge and belief.	/	14/14/O Al		
Yield gal/ m in	Drawdown	Drill stem at		Time	Signed /		WWC Numb		5
	Diamoomii				- -/	· Inc	Date 9/24/	2012	-
13		197		<u> 1 hr.</u>	Skyles Drilling				
					(bonded) Water Well C				
					I accept responsibility for the				
Temperature of W	ater EC C	Depth Artesian Flow	found		performed on this well during				K
	rsis done? X Yes	•	-	Non-Detected	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.				
Was a water analysis done? X Yes By whom Driller-Iron Non-Detected Did any strata contain water not suitable for intended use? Too little					LA-	P/ 1	WWC Numb	_	
Salty Muddy Odor X Colored Other					Signed Signed Z	Deaus	Date 9/24/		
Depth of strata: 13' - 168'					Skyles Drilling	ı. Inc.		-V_14	