STATE OF OREGON

WATER SUPPLY WELL REPORT (as required by ORS 537.765)

WELL I.D. # L 48690 START CARD # 140268

Control Discription Di	Instructions for	comple	eting this re	port are on	the last	page of this	form.				1 11 1	
Abartes 10-3 KOULUS AVE.			n					(9) LOCATION O	F WELL by lega	l description:	ongitude	
Section 28 NE 1/4 NW 1/4								Township 36	N or S Rang	_{se} 6	F or W	wm
20 TYPE OF WORK Story Mud Cable Alparation (reput/recondition) Abandonment	City Gra	nts	Pass	State	OR	Zip	Section 28	NE 1/4	NW	1/4	** 1*4.	
Simple	(2) TYPE OF	WORE	ζ	······································								
(3) DRILL METHOD: Other	()		-	eration (repair	/recondit	ion) 🗌 Aba	ndonment					
Rotary Air Rotary Mar Cable Auger	(3) DRILL MI	FTHO	D.					1763 Roun	ds Ave.	SS)		
Other Commonity Industrial Irrigation Direction Direct				Cable	идег							
GPROPOSED USE:	Other					<u> </u>		ft. b	elow land surface.		Date <u>7-</u>	4-01
Thermal Injection Livestock Other	(4) PROPOSE	D USE	: :							r square inch	Date	
Complete Construction approval Yes & No. Depth of Completed Well 100 ft.	, ,			dustrial 🗌	Irrigatio	n		(11) WATER BEAD	RING ZONES:			
Special Construction approval Yes 28 No Amount					Other_				1	2		
Explosives used Yes S No Type	(5) BORE HO	LE CO	ONSTRUC	TION:			.100.	Depth at which water v	was first found	<u> </u>		
HOLE SEAL Diameter From To Material From To Sacks or pounds									То	Estimated	Estimated Flow Rate	
Diameter From To Material From To Sacks or pounds	=	☐ tes	EN INO TYPE		AI	mount	-	13	100	18		24
10		To	Materia		To	Sacks or no	unde					٠,
How was seal placed: Method A B C D E B Other DOUTEd					L	_				-		1
Company Comp			Bent.	0	18	7, sac	cks			_		ļ
How was seal placed: Method A B C D E Blother POINTEd Backfill placed from	6 18	100								<u> </u>		<u> </u>
Bother DOWPED Backfil placed from ft. to ft. Material Size of gravel S	Haw was seel wie		Mathad		י מ			1 ' '				
Backfill placed from	-				13, ⊔	С ЦБ	ЦE	Grou	ind Elevation			
Gravel placed from					Materia	al		Mate	rial	From	То	SWL
Go CASING/LINER: Diameter From To Gauge Steet Plastic Welded Threaded Threaded Threaded From To Gauge Steet Plastic Welded Threaded Thre	•							Brown clay	v, fine			
Diameter From To Gauge Steel Plastic Welded Threaded								-		0	19	
Sand (unc) 36 52 24					Plastic	Welded	l'hreaded			19	36	24
Decomposed granite, Soft (unc) Soft (u	-	,	1 1			X		Brown clay	y, fine			
Soft (unc) 52 100 24			1 1							36	52	24
Drive Shoe used Inside Moustide None None None								Decomposed	d qranite			
Drive Shoe used Inside Mone Drive Shoe used Inside Drive Shoe used Drive Shoe us		-	+ +	[_			soft (unc)	52	100	24
Drive Shoe used	Liner:	+	++-	U					······································			
Perforations Method	Drive Shoe used	☐ Insid	le 🛛 Outsid	de 🗆 None							<u> </u>	
Perforations	Final location of	shoe(s)_	78					<u> </u>				
Screens Type Material	* *										 	
Slot Tele/pipe Size Number Diameter Size Casing Liner		18										
SEP 2 U 2UU1								RE(CFIVE		 	h
WATER RESOURCES DEPT. SALEM, OREGON	From To						Liner					
Completed 7-5-01 Completed 7						_ 🗆		SEP	2 0 2001			
Calcord Completed Comple			1			_ □		MATERIA	ECOUPAGE			
(8) WELL TESTS: Minimum testing time is 1 hour Pump			<u> </u>			_ 🗆		WAIER R	M OREGON	1.		
Pump									, OnLOOM			
Pump	(8) WELL TES	STS: N	Linimum t	esting time	e is 1 h	our		Date started 7-5-	-01 Cor	npleted 7 -	-5-01	
Yield gal/min	_			•		Flow		(unbonded) Water Well	Constructor Certif	ication:		
18	•				m at			I certify that the worl	I performed on the	construction, alte	ration, or aba	ndon-
knowledge and belief. Signed Signe												
Temperature of water 54 Depth Artesian Flow Found	10	 			<u> </u>	- -						
Temperature of water 54 Depth Artesian Flow Found								Simul Street	in last	WWC Nun	nber 165	01
Was a water analysis done?				L		i					vate	<u>-01</u>
Did any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other	•			-		Found					hander :	
Did any strata contain water not suitable for intended use?	•			•			- 1'1					
Pepth of strata: WWC Number 675							ontile	performed during this tim	ne is in compliance w	ith Oregon water	supply well	
Signed Document Date <u>7-5-01</u>	-	-		Colorea				construction grandards. I	Seport is true to the			ener.
		,						Signed Do	<i></i>	D	Pate $7-5$	-01

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WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

WELL I.D. # L 48690 START CARD #140268

Instruc	tions for	comple	ting this re	port are on	tne iast	page or tm	s iorm.					
	ND OW	NER Dur	n		Well Nu	mber		(9) LOCATION O				
Name			unds	λυο					h. Latitude			
City			Pass	State	OR	7in	97527	-	N or S Rang			WM.
				State		Zip			<u>NE</u> 1/4			
	PE OF V								LotBlo			
K New	well 📙	Deepen	ing L Aite	eration (repair	/recondit	ion) LAD	indonment	Street Address of V	Vell (or nearest addres	s)		
	ILL MI							<u>1763 Rour</u>		·		
	•	-		Cable 🗆 A	uger			(10) STATIC WATI			_	
Othe	Γ							<u>24</u> ft. b			Date <u>7 –</u>	4-01
	OPOSE							Artesian pressure _	lb. per	square inch	Date	
			-	dustrial 🗌	-			(11) WATER BEAF	UNG ZONES:	<u> </u>		
	mal 🗌			vestock 🗌	Other_		·	Depth at which water v	6 6 3	13		
			NSTRUC				100 a	Depth at which water v	vas first found			
				s 🔀 No Dep				From	То	Estimated Flow Rate		SWL
Explosi		∐ Yes	LXINO Type	e	AI	nount	· · · · · · · · · · · · · · · · · · ·	13	100	18		24
.	HOLE	-		SEAL	m.	01				1		
Diamete	r From	То 	Materia	l From	То	Sacks or p	ounas					
10	0	18	Bent.	0	18	7 sac	cks					
6	_	100								1		
								(12) WELL LOG:				
How wa	s seal pla	ced:	Method	□A □	В 🗆	C D	□ E	l , ,	nd Elevation			
C Other	<u>po</u>	urec	i									,
Backfill	placed fro	om	ft. to	ft.	Materia	al		Mater	rial	From	То	SWL
Gravel p	laced from	m	ft. to	ft.	Size of	gravel		Brown clay	, fine			
(6) CA	SING/L	INER:						sand (unc)	00	19	
	Diameter			auge Steel	Plastic	Welded	Threaded	Fine sand	(unc)	19	36	
Casing: _	_6	<u>+2</u>				K		Brown clay	, fine			1
_		-		🗆				sand (unc)	36	52	24
_		↓		🗆				Decomposed	dranite			
_		<u> </u>		🗆				soft (unc)		52	100	
Liner: _				🗆								
_												
Drive St	noe used	☐ Insid	le 🔯 Outsid	de 🗌 None								
` '	RFUKA erforation		S/SCREEN	N5:								
_	erioration creens	3						DECEN	755			
□ 30	ciccus	Slot			Tele/pip			NEUEI	VED			
From	To	size			size	Casing	Liner					
								AUG 03	2001			
						□			1			
						_ □		WATER RESOURCE	ES DEP7			
						_ 🗆		SALEM, ORE	GON			
(O) 11/17	TT TOPO	TC. A	Ai		a ia 1 h			Date started 7-5-()1 Cor	npleted 7-5	-01	— .—
(8) WE	LL IES	15: N	unimum (esting tim	e is 1 m	our Flov	ving	(unbonded) Water Well		•		
☐ Pump ☐ Bailer 【XAir				☐ Arte		I certify that the work			ametian anaha			
Yield gal/min Drawdown			Drill ste	m at	1	ime	ment of this well is in co					
18				75		l hr.		standards. Materials used	and information rep	orted above are	true to the best	t of my
								knowledge and belief.	~ _	WWC Nu	mber 16	59
								Signed Street	in lath		$\frac{100}{\text{Date}} = \frac{10}{7-5}$	-01
r)	171	Cound		(bonded) Water Well Co	Instructor Certifica			
-	ture of wa			Depth Artesia		round		I accept responsibility			ahandonman* :	work
	ater analy			s By whom			no little	performed on this well du	ring the construction	dates reported	above. All wor	rk
-				ble for intend			oo little	performed during this tim	ne is in compliance w	ith Oregon water	r supply well	
		-] Colored		r 		construction standards. T	(/	ne best of my kn WWC Nu	owledge and b mber 67	
Depth of	strata:							Signed DOG L	sum		Date 7-5	