

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.

(WELL I.D.)# L 73662	
(START CARD) # 175661	_
(START CARD)# "1000"	

(1) OW	NER:				W	ell Nun	nber 2		(9) LOCAT						
			E /MAYF	AIR MC	RAGE	<u> </u>					Latitud			gitude	
Address 1			RY RD						Township		N or S	Range		_E or W	WM
City POR				Stat	OR		Zip 97	231	Section 1		<u>NW</u>		NW	1/4	
2) TYP					.,				Tax Lot		Lot	_Block_		bdivision_	
				ration (repair/r	econdit	ion) [Aband	onment			ell (or nearest a	address)	15500 FERR	T KU NW	
3) DRI				⊡ 10-11	_	□ .			PORTLA (10) STAT		DIEVEL.				
	y Air	Rot	ary Mud	Cabi	e	Aug	er		20) SIAI					ate 1 OC	T 05
Other 4) PRO	DOCE	D IICE							<u>20</u>		low land surfa				1 00
Dome.			nmunity	□ Indu	atria1		Imination		Artesian p				ıare inch. I)ate	
Dome		Inje	•	Live			Irrigation Other		(II) WAIE	K DEAN	uno zone				
			ONSTRU						Denth at which	h water w	as first found	20			
						of Co	mpleted Well	105 ft	Departus war	Z	1130 10 and			_	
-			✓ No T				mount		Fron			То	Estimated	Flow Rate	s sv
	HOLE				EAL				20	-	105		30 GPM		20
- Diameter		To	Mate		From	To	Sacks or po	unds							
10	0	30	BENTAN	ITE	0	30	20 BAGS								
6	30	50													
									(12) WELI	. LOG:					
How was	_		Method		. [B [C D	<u></u> Е	(12) !! [nd Elevation _				
oth Oth	er PO	JR_													_
Backfill p	placed fi	om	fl. to		ft.	Mate	rial SIL. SAN	D]	Mate			From	То	SW
Gravel pl				60	ft.	Size	of gravel 10-2	0	SAND BRO	_			0	20	1
(6) CA	SING/I	LINER	t:						SAND BRO				20	50	20
	Diameter	1		Gauge	1 -	Plasti		Threaded	SAND GRA				50	50.6	+
Casing: 6	j	+1	50	250	\mathbf{Z}				SAND GRA				50.6	60	
_									SAND / GR				60	70	
_				ļ					SAND ME		- Pages To The Control of the Contro		70	80	
.	~~								SAND FINI	BROWN	<u> </u>		80	105	
Liner: 🗡					1					-	ant pi ti a lamin kinn.				
	-41 - 7	1 (EO			ليا				HEC	EIVED				
Final loc				NC-		_				_					
• •			S/SCREE	149:						MAR 2	9 2010			Sam La Library	
∐ Pe	rforation	iS.	Method _ Type PV	·			 [aterial		 	, + 1, + 1, 1 (M.)	im XI I M		L America		
		SI	ot	~~		Tele/p	oipe		WATE	RRESC	OURCES D	EPT			
From 80	60 To	20	e Numb	er Dia 4.5	meter	4.5	e Casing	Liner			OREGON		APR	2 2 20	110
-		-				1.0	\							t	
							-						WATER REC	PURCE	SISEF
							_					***	S2: E3	. OFFIC	3N
							_								Ť
						1									
(8) WE	LLTE	STS:	Minimum	testin	g time	is 1 h	our		Date started	QSEPT	05	Co	mpleted 1 OC	T 05	
											ell Constructo				
∏Pu	ump	J	Bailer	Г	Air		Flow ☐ Arte		I certify t	hat the wo	rk I performed	on the c	onstruction, alte		
	gal/min	-	Drawdown	_	Drill ste	m at		l'ime	of this well i	s in compl	iance with Ore	gon wate	er supply well co	onstructión	standar
30 GPI	-	50						1 hr.	and belief.	o and mid	rmanon repor	20046	- Mr ano m nie	ow or my	
													WWC Nu	mber	
									Signed					Date	
Tempera	ature of	water 5	2	Depti	h Artesi	an Flov	v Found		(bonded) W	ater Well	Constructor	Certifica	tion:		
Was a w	ater ana	lysis do	ne?	Yes E	y whor	n			I accept i	esponsibili	ity for the con	truction,	alteration, or al	andonmen	t work
Did any	strata co	ontain w	ater not su	table for	r intend	ed use	Too li	ittle	nerformed d	uring this t	time is in com	oliance w	n dates reported with Oregon water	ar supply w	ell
Salty	/ <u>M</u>	uddy	Odor	Colo	red [Othe	ar		construction	standards.	. This report i	true to t	he best of my k	nowledge a	nd belie
Depth of	f strata:									100	//	/	WWC N	ımber <u>148</u>	
									Signed	4110	u.ll			Date 31	OCT 0

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STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765)

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(WELL I.D.)# L_73662 (START CARD) # 175661

(1) OWNER:		W	ell Nur	nber 2	(9) LOCATION O	F WELL by I	egal des	cription:			
Name MIKE ALLBRI	DGE /MAYFAIR M	ORAGE	=		County COL	Latitud	te	Lo	ngitude		
Address 15500 NW FI	ERRY RD				Township 2N	N or S	Range	1W	E or W	WM.	
City PORTLAND		te OR		Zip 97231	Section 17		1/4		1/4		
(2) TYPE OF WOR					Tax Lot 409	Lot	Block		ubdivision		
✓ New Well □ Deep		(repair/r	econdit	ion) Abandonment	Street Address of W				700	1	
(3) DRILL METHO	OD:				PORTLAND OR						
Rotary Air	otary Mud 📝 Cab	le	Aug	er	(10) STATIC WAT				90.00		
Other	SE:				20 ft. b	elow land surfa			Date 1 OC Date		
* *	Community Ind	ustrial		Irrigation	(11) WATER BEAL			are men.			
	njection Liv		_	Other							
(5) BORE HOLE					Depth at which water v	vas first found	20				
` '			h of Co	mpleted Well 105 ft.							
Explosives used Y					From		То	Estimate	d Flow Rate	e SWI	
HOLE		SEAL	1111-01					30 GPM			
Diameter From To		From	To	Sacks or pounds							
10 0 30	BENTANITE	0	30	20 BAGS				10000			
6 30 50											
0.3											
How was seal placed:	Method 7	<u> </u>	la [\Box C \Box D \Box E	(12) WELL LOG:	1701 41					
Other POUR	TVICTIOU	` [115 [Grou	ind Elevation _					
Backfill placed from	fl. to	ft.	Matos	ial SIL. SAND	Mate	-aia1		From	То	SWL	
Gravel placed from		-			SAND BROWN DR			0	20	SWL	
(6) CASING/LINE		. 11.	Size c	of gravel 10-20	SAND BROWN W/S	_		20	50	20	
• /										20	
1	From To Gauge	1	Plasti	_	SAND GRAVAL GR			50	50.6	-	
Casing: 6	1 50 250		Ц		SAND GRAY FINE			50.6	60	-	
					SAND / GRAVAL G			60	70		
-					SAND MED. CORS	The state of the s		70	80	-	
					SAND FINE BROW	N		80	105	-	
Liner: XXX									<u> </u>	+	
					REC	EIVED				1	
Final location of shoe(·-								-		
(7) PERFORATIO	NS/SCREENS:				MAD 0	9 2010				1	
Perforations	Method				MAR 4	2010					
Screens	Type PVC			aterial	WATER RESC	AHDOSS OF	ior_				
	Slot size Number Dis	meter	Tele/p				mF 1				
80 60 20	4.5		4.5		SALEW,	OREGON					
							C1251-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1				
(8) WELL TESTS:	Minimum testin	g time	is 1 ho	ur	Date started 2 9 SEPT	05	Con	pleted 1 OC	T 05		
				Flowing	(unbonded) Water We	ell Constructor	r Certific	ation:			
Pump [✓ Bailer	Air		Artesian	I certify that the wo						
Yield gal/min	Drawdown	Drill ste	m at	Time	of this well is in compl						
30 GPM 50				1 hr.	Materials used and info and belief.	omanon report	ou above	are nue to the	ocat of my i	wiowiedge	
		•	_					WWC Nu	ımber		
		_			Signed			0 114	Date		
Temperature of water	52 Dent	h Artesis	ın Flor	Found	(bonded) Water Well	Constructor C	`ertificati	on:			
Was a water analysis d		y whom			I accept responsibile				sandonment	work	
Did any strata contain	_	•	2000 Contract	Too little	performed on this well	during the con	struction (dates reported	above. All	work	
Salty Muddy			_	_	performed during this to construction standards.	time is in comp	liance wit	h Oregon wate	er supply we	ell	
			Other			,		•	imber 148 0		
Depth of strata:					Signed AM	11 /6	•	W WC N	Date 31		