### **UMAT 55526**

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

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(WELL I.D.)# L L76997 (amended UMAT 55526) (START CARD) # 174329 (amended 3/27/05)

Instru	ctions fo	r comp	deting this re	port are	on the !	ast page	of this form.		(5171	(i CARD)		•		
(1) OW	NER:				Well 1	Number_	7H #2	(9) LOCATION	OF WELL	by legal des	cription:			
Name W	alla Wai	la Vall	ey Appeliat	ion, LLC				County Uma	itilia La	titude	•	Longitu	ıde	
Address 1	1244 Fo	rest Li	ınd					Township 5	N	Range	35	E		WM.
City Wal	la Walk	<u> </u>		State W	A		Zip 99362	Section 3	8E	1/4	NW	1/4	•	
(2) TYE								Tax Lot 400	Lot	Block		Subdi	vision	
				stion (repa	ir/recon	ndition) [	Abandonment	Street Address	of Well (or nea	rest address)	63501 Lo	wer Dr	y Creek	Rd.,
(3) DRI									rater, OR 978					
			ary Mud	] Cable		Auger		(10) STATIC W						
Other								356.4	ft. below land				8-23-0	5
(4) PR(									ire		sare inch.	Date		
Dome		_	nmunity [	_		Irriga		(11) WATER B	EARING ZO	INES:				
Them		Inje	ONSTRUC	Livestoc	K	Other		Death at subjek such	ter some first for					
•					eath of	Complet	ed Well <u>1040</u> ft.	Depth at which wa	ICT WAS THAT IO					
							nt	From		To	Fetin	ated Flo	ow Rate	SWL
	HOLE	П .ез	<b>₩</b>	SEAL			·	550	621	10	2000+	iaca i i	OW Rate	356.4
Diameter		T <sub>e</sub>	Materi			To Si	icks or pounds	739	748		2000+			356.4
24"	0	20	Cement	0	20		acks	782	791		2000+			356.4
20"	20	645	Cement	182	49	5 295	sacks	1000	1025		2000+			356.4
15"	645	1040												
								(12) WELL LO						
How wa	s seal pla	iced:	Method	□ A	□в	<b>∑</b> c	□D □E	,	Ground Elevati	on		_		
	her			_										
			ft. to			laterial _			Material		Fro	m	То	SWL
			fl. to		Si	ze of gra	vei							
(6) CA	SING/							0	- II D #I- 61					
	Diameter	1	1	Gauge Ste	•	_	elded Threaded	See Attached S	SOII Profile St	1001 .		_		
Casing 2		+1		375			<b>Z</b> –				_			
-	16"	0	645	375				-						
-		-								<u> </u>		-		
Liner:	_	-						_						
E.iiici.				—	1	H								
Final loc	cation of	shoe(s)			-		0	_						
			S/SCREEN	is:					_					
	erforation		Method Fa		Perfs			Party P	-ATTIM	P 1				
_	creens		Туре			Materia	ıl		CEIV					
From	Te	51 siz		Diamete		ele/pipe size	Casing Liner							
495	595	1/8		16"	PS		$\mathbf{Z}$	M	AR 282	<u> </u>				
										•		1 .		
									RESOURCE					
								Si	ALEM, DREC	ON				
												100/5		
(8) WE	ELLTE	STS:	Minimum 1	esting ti	me is 1	l bour		Date started 5/10			mpleted 8	/23/05		
		_					Flowing	(unbonded) Wat					,	
<b>₽</b> P	-	_	Bailer	^_A			Artesian	I certify that the	ne work I perfor compliance with					
Yield	d gal/min		Drawdown	Dril	stem a	it	Time	Materials used an						
2000	7000	83.2	R!	pump (	Ø) 845'		<u>i hr.</u> 12 hrs	and belief.	1- 6	) other	WW	7 Nhimb	er 1702	
2000 g	hu	63.2		pamp (	W 212		12108	1 // / / / / / / / / / / / / / / / / /	12/V	/#E	ww		ate 3/27	
Tempor	anier of	unde-		Denth A-	teeise C	Flow For	and.	(boaded) Water	Well Construe	tor Cartiffee	tion:	<u> </u>	acc <u>0727</u>	
	ature of		ne?	Depth Ar Yes By w		TIOW FOU		1 ,	nsibility for the			or shan	donment	work
	yater ana etroto ce	•	vater not suita	•		iga?	Too little	performed on this	well during th	e construction	dates repo	rted abo	we. All v	vork.
•			Odor [					performed during construction spen	this time is in dards. This ren	compliance w	ith Oregon he best of r	water si	upply we	ll d belief
_	of strata:	-		1 Section			<u>-</u>	.//.		1		-	per 1523	
D-pin (	HIM.			_				Signed 4th	W	1			Date 3/27	

# Amendment

# 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.

		•	Amend	ed 1-2
(START CAR	(D) # <u>17</u>	4329		
WELL by lega			ngitude	
N R	ange 35		E	WM.
JULY SE	1/4	NW	1/4	
LotBl				
ell (or nearest addr				
r, OR 97862				
ER LEVEL:	_			
elow land surface.		I	Date <b>8-23</b>	-05
lb. pe	r square in	ich. I	Date	
ING ZONES:				
as first found				
То		Estimated	Flow Rate	e SWL
621	200	0+		356.4
746	200	0+		356.4
791	200	0+		356.4
1025	200	0+		356.4
nd Elevation		From	То	SWL
		From	То	SWL
		From	То	SWL
ial		From	То	SWL
ial		From	То	SWL
ial		From	То	SWL
ial		From	То	SWL
ial		From	То	SWL
ial		From	То	SWL
ial		From	То	SWL
ial		From	То	SWL
rofile Sheet		From	То	SWL
ial		From	То	SWL
rofile Sheet		From	То	SWL
rofile Sheet  /ED  2006		From	То	SWL
rofile Sheet		From	То	SWL
/ED 2006 CES DEPT	Completed			SWL
/ED 2006 CES DEPT				SWL

<b>\</b>	WNER: Valla W		iley Appeila	ation,		Vell Nu	mber <u>7H #</u>	2	(9) LOCATION		WELL by			ongitude	
Address	1244 F	orest L	and						Township				35		WM.
City W	alla Wal	la		Sta	te WA		Zir	99362	Section 38		<b>&gt;</b> > 5				
	PE OF								-		Lot_			Subdivision	
			ning 🔲 Alte	ration (	repair/	recondi	tion) 🗀 Al	nandonment				_		er Dry Creel	Rd.
	RILL M				Topum			- and on mineral			OR 97862	addicss)		<u>,</u>	
				Cab	le.	Au	ner		(10) STATIC						
	r rever				10		gei.		1 ' '		low land surf			Date 8-23-0	5
	OPOSI					_			-	_					
				٠, ,		- T-3f			Artesian pres	_		b. per squ	iare inch.	Date	_
Don				Indu			Irrigation		(11) WATER	BEAK	ING ZONE	28:			
The		Inje		Live			Other		:						
			ONSTRUC						Depth at which v	vater wa	s first found				
			oroval 🗹 Ye						i.   <sub> </sub>						
Explosi		∐ Yes	No Ty			A	mount		From			<u>To</u>		ed Flow Rate	SWL
	HOLE			S	EAL				550		621		2000+		356.4
Diamete		1	Mater	ial	From	To	Sacks or	•	739		746		2000+	_	356.4
24"	0		Cement		0	20	26 sacks		782		791		2000+		356.4
20"	20	645	Cement		162	495	295 sack	s	1000		1025		2000+		356.4
15"	645	1040											_		
									(12) WELL L	OG:					
How wa	ıs seal pla	aced:	Method	□ A		В	<b>Z</b>  C □	D 🔲 E	(12) \\ LEE E		d Elevation _				
☐ Ot	her														
Backfill	placed fi	rom	ft. to_		ft.	Mater	ial			Materia	al		From	То	SWL
	placed fro		ft. to_		ft.	Size o	of gravel								
(6) CA	SING/I	INER													
	Diameter	Fro	om To	Gauge	Steel	Plastic	Welded	Threaded	See Attached	Soll Pro	ofile Sheet				
Casing	20"	+1	180	.375	$\checkmark$										
- HOB.	16"	0	645	.375	Z		Z								
_					Ī										
-					П			H							
Liner:					$\Box$										
_					$\Box$	H									
Final loc	ation of	shoe(s)													
			SSCREEN	S:											
	rforation		Method												
			Type			Ma	terial					_			
_		Slot	· · ·			Tele/pi	pe		REC	FIV	En				
From	То	size	Number	Diam	eter	size	Casing	t Liner		~     V	CU				7
							一 片		LANI	2				+ +	
							<del>-</del>		JAN 2		<del>2006 -</del>		<u> </u>	+ +	
							<b>-</b>		WATER RES	OLIBO				<del>                                     </del>	
				-			_	님	WATER RESO	OBEC	ES DEPT			+	
										Onec				+	
8) WF	LLTES	TS. M	linimum te	eting	time i	s 1 hou	15		Date started 5/10	/05		Com	leted 8/23/6	05	
(0) WE	DE LES	110. IV	LIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	sung	time i	5 1 1101	41		(unbonded) Water		Constructor				
₽u			Bailer		A ir			wing	I certify that th					ration or abar	donmant
_	-				Air		ПАП	esian	of this well is in c	omplian	ce with Oreg	on water s	supply well co	Instruction sta	ndards.
Lield	gal/min	Dr	awdown	<u>_</u>	rill ste <u>n</u>	1 At		Time	Materials used an	d inform	ation reporte	d above at	re true to the l	est of my kno	owledge
2000 gi		83.25'		numr	0 @ 51	<b>5</b> '	12 hrs	l hr.	and belief.	,	-7		WWG N	170	2
2000 gj	JIII	03.23		pump	<u>,                                    </u>		12 1115		Simol Lum	de i	\/ /III	<b>7</b>	wwc nu	mber <u>/ 7 0 2</u> Date 9 / 3	1/10
Т	C.	-4		D414		. 121 - 3	C		Signed MAN	1 11	666			Date 7/12	V/02
•	ture of wa			•		ı Flow l	round		(bonded) Water						
	iter analy			es By	-	_			I accept respon	well do	tor the constr	uction, alt	eration, or ab	andonment we	ork ork
•			er not suitab				☐ Too	little	performed during	his time	e is in compli	ance with	Oregon wate	r supply well	
_ ′		ldy	Odor 🔲	Colorec	I []	Other _			construction start	lards. Ti	his eport is t	rue to the	best of my kn	owledge and l	belief.
Depth of	strata:				_				M.	. /	/ _	4	WWC Nu	mber 15	1/2
						•		_	Signed	W/				Date	1/05
ORIGIN	AL & F	IRST C	OPY-WAT	ER RE	SOU	RCES	DEPART	MENT SE	COND COPY-CO	NŠTRI	UCTOR "	THIRD (	COPY-CUS	<b>FOMER</b>	

## 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\_L76997 (START CARD) # 174329

1850	uctions	or com	pierring this i	report a	re on	the ias	t page of this form	11.						
(1) OV	VNER.				v	Vell Nu	mber 7H #2		(9) LOCATION OF V	VELL by la	oal desc	rintion:		
` '			lav Annalla			well Ida	IIIDEI 771 WZ		. ,	•	~,	-		
			ley Appella	ition, Li	LC_				County Umatilia					
	1244 F		and						Township 6			35		WM.
City Wa	alla Wal	la		_State	WA		Zip 9936	2	Section 33	SW	1/4_	NE	1/4	
(2) TY	PE OF	WORK	<del></del>						Tax Lot 400 L	ot	Block	S	ubdivision	
٠,				ration (re	enair/s	recondi	tion) 🗌 Abandonn	nent	Street Address of Well					k Rd
(3) DR				acron (it	срип,	· ccondi	Trous Const		Milton Freewater,		dd1033) <u>-</u>			
						_								
_		_	ary Mud [	Cable	;	Au	ger		(10) STATIC WATER					
Othe	r <b>rever</b> s	se circu	ulatio <u>n</u>						356.4 ft. belo	w land surfac	ce.	]	Date 8-23-0	05
(4) PR	OPOSE	D USE	C:						Artesian pressure	16	. per squa	re inch.	Date	
□ Dom	estic	□ Cor	nmunity [	☐ {ndust	trial		Irrigation		(11) WATER BEARI					
Ther		Inje	_	Livest			Other		(11, 1111111111111111111111111111111111					
		<u> </u>				<u> </u>	Chilei	<del></del>	5 4 - 11 -					
			ONSTRUC						Depth at which water was	first found _				
							mpleted Well 104							
Explosiv	ves used	☐ Yes	✓ No Ty	ре		A	mount		From	1	oo	Estimated	I Flow Rate	SWL
	HOLE				AL				550	621		2000+		356.4
Diameter		To	Materi		rom	То	Sacks or pounds		739	746		2000+		356.4
24"	o		Cement			1	26 sacks	•	782	791		2000+		356.4
						20_								
20"	20	645	Cement	1	62	495	295 sacks		1000	1025		2000+		356.4
15"	645	1040												
									(12) WELLLOC.	_				
How wa	s seal nia	ced:	Method			B [	Øc □D [	ΠE	(12) WELL LOG:	Flanction				
_		iccu.	Wicthod	LA		lo [	Kic Do C		Ground	Elevation				
	her													61111
Backfill	placed fr	om	ft. to_	1	ft.	Mater	ial		Material			From	То	SWL
Gravel p	laced fro	m	ft. to_	1	ft.	Size o	f gravel							
(6) CA	SING/I	INER	:											
` '	Diameter	Fro	un To	Gauge S	teel	Plasti	. Welded Thres	aded	See Attached Soll Pro	file Sheet				
		+1	1 1					_						
Casing:		_												
_1	16"	0	645 .	.375	$\mathbf{Z}$		$\mathbf{Z}$							
				- 11				٦	KEC	EIVED				
_				i	$\Box$									
					_				DEC. O	1 2005		-		
Liner: _		_	-	!				_	UEL U	T				
_				[		$\sqcup$		┙	WATER DESCO	nocee n	COT			
Final loc	ation of	shoe(s)_							WATER RESO					
(7) PEF	RFORA	TIONS	SCREEN	S:					SALEM, C	MEGON				
	rforation													
			Method											
Sc	reens	Slot	Туре			Mia Tele/pi	iterial				-			
From ,	To		Number	Diame	ter ,	size	Casing L	iner						
									RECEIVED		81	CEI	ヒリ	
							—	$\overline{\Box}$	HEOLIVE		1 12			Ť
		+	_				_					- 0	0005	
$\overline{}$							_		OCT 0 4 200	5	<del>- D</del>	FC 23	<del>(003</del>	1
							[] [		331 0 4 200					
							🗆 🗆	□ V	ATER RESOURCES	DEPT		RESOUR	CES DEP	T
									SALEM, OREGO		WATE	ALEM, OR	GON	
(O) 11/E	I TES	TC. N	Timinum te		:	n 1 ha			Date started 5/10/05	.,		leted 8/23/0	5	
(0) WE	DD LBS	15: W	linimum to	esting ti	ıme ı	s I no	иг							
							Flowing		(unbonded) Water Well C	onstructor (	Certificat	ion:		
<b>√</b> Pu	mp	E	Bailer		Air		Artesian		I certify that the work I	performed or	the cons	truction, altera	ation, or aba	ndonment
Vield	gal/min	Dr	awdown	Dri	ill sten	n at	Time		of this well is in compliance	e with Orego	n water s	upply well con	struction st	andards.
	Pero IIII			T				_	Materials used and informa	ition reported	above ar	e true to the o	est of my ki	lowledge
							1 hr.		and better.	1	,		. 170	1
2000 gr	om	83.25'		pump	@ 51	15	12 hrs		1 100	1/18/1	ク	WWC Nun	noer <u>/ / / /</u>	-
			4						Signed MATT				Date 2/0	6/05
Temperat	ture of w	ater	61	Depth A	rtesia	n Flow	Found		(bonded) Water Well Con	structor Cer	tification			
•									I accept responsibility for				ndonment v	vork
Was a wa			_	es By w					performed on this well duri	ing the constr	uction da	tes reported al	bove. All w	ork
•			ter not suitab				Too little		performed during his time	is in complia	nce with	Oregon water	supply well	
Salty	Muc	ldy [	Odor 🔲	Colored		Other			construction standards. Th	is eport is tr	ue to the t	best of my kno	wledge and	belief.
Depth of											1	WWC Nur	nber _ / S	25
									Signed //	A	7		Date 9/	26/05

## UMATA 5556026



Geo-Tech Explorations A Division of Boart Longyear 19700 SW Teton Ave

503-692-6400 503-692-4759 (fax)

Tualatin, OR 97062

RECEIVED

DEC 0 1 2005

WATER HESOURCES DEPT SALEM, OREGON

**Start Card: 174329** Well Label: L76997 Boring #: 7H #2

Sail Profile Continued from La

Soil Profile Continued from Log:  Material	From	To	SWL	
Soil	0	12		1
Weathered brown basalt	12	209		1
Black w/ brown weathered basalt	209	242		
Black basalt	242	370		1
Black w/ blue claystone	370	385		1
Black basalt	385	550		1
Fractured black basalt	550	621		1
Fractured brown basalt	621	625		]
Black basalt	625	661		1
Black vesicular basalt	661	672		1
Fractured black basalt	672	725		1
Fractured black basalt w/ some gravel	725	739		]
Black vesicular basalt	739	746		1
Black basalt	746	782		1
Black vesicular basalt	782	791		1
Black basalt	791	820		1
Black basalt	820	846		1
Black basalt - fracture, hard	846	856		1
Fractured gray basalt - hard	856	870		1
Gray basalt – vesicular	870	876		1
Black basalt – vesicular	876	880		1
Gray basalt – hard	880	896		1
Black and brown basalt – vesicular	896	904		1
Gray basalt - hard	904	907		
Fractured black basalt	907	911		1
Fractured gray basalt	911	915		•
Black basalt – medium	915	918		·
Black basalt – vesicular	918	919		
Black & gray basalt w/ clay	919	921		
Sandstone – black w/ some brown fractured basalt	921	926		
Black & gray basalt w/ some green seams – hard	926	930		
Black & gray fractured basalt	930	944	RFC	EIVED
Black basalt – vesicular w/ some gray basalt	944	970		LIVEU
Black basalt – fractured	970	980	DEC 9	<b>3</b> 2005
Black basalt – fractured w/ some green	980	985		
Black & gray weathered basalt	985	990	WATER RESC	PURCES DEPT OREGON
Gray basalt – hard; fractured	990	999	SALEM,	PREGON
Black & gray fractured basalt	999	1000		
Black & gray fractured basalt – green seams; vesicular	1000	1025	RECE	IVED
Black basalt	1025	1040		