MARI 57370

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

etructions	for	completing	this	report	are on	the	last nage	of this form	1.
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(WELL I.D.)# L 64044 (Page one of three) (START CARD) # 144226

(ľ) OWI		ıtiam S	School Dietr	rict	W	ell Nun	ber <u>6404</u>	4	(9) LOCATION		by legal descri	_	ngitude		
Name North Santiam School District Address 1155 N Third Ave									Township 9					WM.	
City Stayton State OR Zip 97383											1/4 S \			******	
		VORK	•	State 4	<u> </u>		z.ip		Tax Lot 100				ubdivision		
(2) TYPE OF WORK ✓ New Well Deepening Alteration (repair/recondition) Abandonment															
(3) DRI				ation (rep					97383	(
			ary Mud	Cable	ſ	Aug	er		(10) STATIC W	ATER LEVI	EL:				
Other					·				42 ft. below land surface. Date 06-20-03						
(4) PRO	POSE	D USE							Artesian pressur			inch.	Date		
Domes			nmunity [Industri	al		rrigation		(11) WATER BE						
Therm		Inje		_ ∏Livesto			Other								
(5) BOI		-	ONSTRUC'	TION:					Depth at which wat	er was first fou	nd 25				
Special C	onstruct	ion app	roval Yes	No D	epth	of Co	npleted We	il 372 ft.							
			☑ No Typ						From		То	Estimate	e SWL		
	HOLE			SEA					17	25	3	0			
Diameter	From	To	Materia	al Fro	om	To	Sacks or	pounds	268	300	5			42	
11.25+	0	31	Bentonite	0			32 sacks		326	344	1	5		42	
9.5	31	54	Cement	34		224	35 sacks	W Bent	344	362		5		42	
8	54	224							362	372	2	5+		42	
6	224	372	L						(12) WELL LO	G:					
How was						В]C [DE	(' '	Fround Elevation	on				
			poured & p											T	
Backfill p	laced fr	om	ft. to				ial			Material		From	То	SWL	
			ft. to	ft.	,	Size o	f gravel		Gravel & clay sa			0	4		
(6) CAS	SING/I	INER	:						Boulders gravel			4	10		
	Diameter		1 1	Gauge Ste		Plastic		Threaded	Cobbles boulde			10	16	-	
Casing: 6		+1.5	224 .:	250					Gravel & sand b		·	16	30	17	
				[Gravel large 4"		br	30	35		
				[Gravel w/clay st			35	39		
									Clay stone br so			39	45		
Liner:		_		[Clay stone br w	_ 		45	51		
_									Clay stone br &		soft	51	64		
Final loca									Clay & clay ston			64	98		
` '			S/SCREEN						Clay stone reddish br w/frx & gravel 98 126 Clay stone red & brown soft w/clay stone 126 157						
_	foration	S	Method					_				126			
Scr	eenc	-04	Type			Ma Tele/pi			Clay stone gree			157	168	-	
From	ra i	_CI	EIVEL	Diamete	er	size		g L <u>ine</u> r	Clay stone by w		r & gray sticky		178		
									Clay gray w/gray			178	187		
	J	$\cup $ $\downarrow $ \downarrow	5 2003				_ [Clay to clay stor			187	195 201	-	
							_ [Clay stone blue			195 201	201		
	WATE	RES	OURCES D	EPT				Ц	Basalt blk	: hl 0	- 4			-	
	S	АЦЕМ,	OREGON	'					Clay stone multi			204	210		
(O) XX/ICIT	r mrc	100C B	z.	4. 4.						<u>. </u>		. 1 06 20	0.02		
(8) WEI	T IES)12: N	Ainimum te	esting til	me i	s 1 no	ur		Date started 06-17			eted 06-20	J=03		
			n :1	 .				owing	(unbonded) Water					1	
Pun	•		Bailer	✓ A			A1	tesian	I certify that the of this well is in co	mpliance with	Oregon water su	pply well co	onstruction :	standards.	
Yield g	al/min	Di	rawdown		l sten	n at		<u>Time</u>	Materials used and	information rej	ported above are	true to the	best of my k	nowledge	
100+		 		370		· ·		1 hr.	and belief.			/mmos.	1 420.4	ı	
***************************************											llock	✓ WWC Nu	mber 1394		
		, <i>EF</i>		L		***			Signed was Con				Date 06-2	21-03	
Temperati				Depth Art					(bonded) Water W				,	,	
Was a war	-			es By wl	_			111	Laccept responsi performed on this w	ibility for the covell during the	onstruction, alter	ration, or at	andonment above. All v	work vork	
•			ter not suitab					iittle	performed during th	vis time is in co	mpliance with C	regon/wate	er supply we	11	
_		idy [Odor [Colored	L	Other			construction standar	rds. This report G COMPANY	t is true to the be	e e			
Depth of	strata:								6			WWC Nu	mber 1394		
									Signed 1456m	:/(. /	May		Date	27-03	

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.

MARI

57370

(WELL I.D.)# L 64044 (Page two of three) (START CARD) # 144226

-										_		
(1) OWN		o.	I B1 6.1		ell Nur	nber 64044	(9) LOCATION (-			•. •	
			hool Distri	ct			County	Latitu	de	Longitude		
Address 1		I nira A	ve	- 05			Township	N or S	Range		_ E or W	WM.
City Stayton, State OR Zip 97383 2) TYPE OF WORK						Zip 97383	Section		I/4		_ 1/4	
• •				. , .,	1		Tax Lot					
				ion (repair/r	econdit	ion)	Street Address of	Well (or nearest	address)			
(3) DRII				0.11	_ ,		(10) CTATICANA	TED LEVEL				
	Air	Rotar	y Mud	Cable	Aug	er	(10) STATIC WA				D-4-	
Other	DOCE	D LICE:					ft.				Date	
(4) PRO					· · · · · ·		Artesian pressure (11) WATER BEA		b. per square i	nen.	Date	
Domes Therma		_	nunity []			Irrigation	(II) WAIER DEA	ARING ZONE	43;			
			NSTRUCT		'	Other	Depth at which water	was first found				
					n of Con	npleted Wellft.	Depui at winch water	was mst lound				
						mountn	From DE	OFNE		Fstimate	d Flow Rate	swL
	OLE	☐ IC3		SEAL	^	mount		CEIVE	D 11	Listinate	a i iow ican	, , , , ,
Diameter		To	Material		То	Sacks or pounds					· · · · · · · · · · · · · · · · · · ·	
Diameter		10	.v.u.c.i.u.			Sacks of pounds	 	L 1 5 200.	1			
							1				*	
***************************************							WAIER	RESOURCES I	DEPT			

How was	seal plac	ced:	Method	ПА П	ВГ	\Box C \Box D \Box E	(12) WELL LOG	: ound Elevation				
Othe					_		0,	ound Elevation				
			ft. to	ft.	Mater	ial	Ma	nterial		From	То	SWL
Gravel pla						f gravel	*********continue	d from page o	ne*******			
(6) CAS			*******				Clay stone & clay	gray		210	215	
D	iameter	Fron	ı To Ga	uge Steel	Plastic	Welded Threaded	B asalt blk w/cla	y stone green		215	222	
Casing:							Basalt frx blk gree	en		222	224	
							Basalt blk w/grave	els multi color	ed	224	228	
							Basalt blk soft			228	238	
							Basalt gray hard		1 <u>14 1 1 14</u>	238	257	
Liner:							Basalt gray hard			257	260	
							Clay stone green			260	264	
Final locat							Clay stone blue g	reen w/basalt		264	268	
(7) PER I	FORA'	rions/	SCREENS	:		_	Basalt blk w/frxs			268	270	42
Perf	orations	s N	lethod				Basalt blk w/clay	stone green	•••	270	273	
Scre	ens		ype			aterial	Basalt blk hard			273	282	
From	To	Slot size	Number	Diameter	Tele/pi size		Basalt blk w/frx b	lue some vesi	cular	282	285	
							Basalt blk hard			285	313	
							Basalt gray & blk			313	319	
							Basalt gray blk gr		rd	319	326	
		-					Basalt gray & gree			326	332	1.0
							Basalt grey w/frx			332	344	42
							********continued					<u> </u>
(8) WEL	L TES	TS: M	inimum tes	ting time i	is 1 ho	ur	Date started 06-17-0			ed 06-20)-03	
_		_				Flowing	(unbonded) Water V					
Pum	ıp	B	ailer	Air		Artesian	I certify that the w of this well is in comp					
Yield g	al/min	Dra	wdown	Drill sten	n at	Time	Materials used and in	formation report	ed above are to	rue to the l	est of my k	nowledge
-						1 hr.	and belief.		///		-	_
			•						He.ll		mber 1394	
				-non			Signed 2 cg Cone		mull		Date 06-2	27-03
Temperatu						Found	(bonded) Water Wel				_	
Was a wate	•			s By whom			I accept responsibition performed on this well					
•			r not suitable			Too little	performed during this	time is in comp	liance with Op	egon water	r supply we	11
		dy 📋	Odor C	olored	Other		construction standard	s. This report is	~ ,			
Depth of s	trata:									WWC Nu	mber 1394	
							Signed Man	1 1/1	w II		Date 06-2	27-03

STATE OF OREGON

(as required by ORS 537.765)

WATER SUPPLY WELL REPORT

Instructions for completing this report are on the last page of this form.

MARI 57370

(WELL I.D.)# L 64044 (Page three of three)

(START CARD) # 144226

i) OWN	ER:			W	ell Numb	er 64044		(9) LOCATIO	N OF WELL by l	egal descrip	otion:		
Name Nor	th San	tiam S	chool Distr	ict				County	Latitud	le	Lo	ngitude	
Address 11	55 N T	hrid A	ve				Township	N or S Range E o			E or W	WM.	
City Stayt	on			State OR		Zip 9	7383						
2) TYPE	OFV	VORK					Tax Lot Lot Block Subdivision						
New W	ell 🔲 I	Deepeni	ng 🗌 Altera	tion (repair/re	econditio	n) 🔲 Abanc	lonment	Street Address	s of Well (or nearest a	ddress)			
3) DRIL	L ME	THOD	<u>- —</u>);										
Rotary .	Air	Rota	ry Mud	Cable	Augei	r		(10) STATIC V	WATER LEVEL:	****			
Other									ft. below land surfa	ce.		Date	
4) PROI	POSEI) USE						Artesian press	sure 1	o. per square		Date	
Domest	ic	Com	munity [Industrial	In	rigation		(11) WATER I	BEARING ZONE	S:			
Therma	.1	Injec	tion [Livestock	O	ther							
(5) BOR	E HO	LE CC	NSTRUC	ΓΙΟN:				Depth at which w	ater was first found				
Special Co	nstructi	on appr	oval [] Yes	No Depth	of Com	pleted Well	ft.						1
Explosives	used [Yes	☐ No Typ	e	An	ount		From		То	Estimate	d Flow Ra	te SWL
	OLE			SEAL									
Diameter	From	To	Materia	l From	To	Sacks or po	unds						
					<u>_</u>			(12) WELL LO	OG:				
How was s	eal plac	ed:	Method	_A _	В]C 🔲 D	$\Box E$	(,	Ground Elevation	*****			
Othe											1		
				ft.					Material		From	То	SWL
Gravel pla	ced fror	n	ft. to	ft.	Size of	gravel		**********conti	nued from page tv	/O*******			
(6) CAS	ING/L	INER:	1					Basait gray m-			344	348	42
Di	iameter	Fro	m To C	Gauge Steel	Plastic	Welded	Fhreaded	Basalt blk w/cl	lay stone blue wea	thered &	348		
Casing:								vesicular				352	42
								Basalt gray &	br		352	354	42
								Basalt blk frx l	br		354	362	42
					$\overline{\Box}$	Ī	П	Basalt gray ha	rd w/frx black		362	372	42
 Liner:					$\overline{\Box}$	\Box							
					$\overline{\Box}$	ī	\Box						
Final locat	ion of s	hoe(s)				_	_						
			/SCREEN	S:									
Perf	orations	:]	Method					Dr	OFIVED		ĺ		
Scre			Гуре		Mat	erial		HE	CEIVED				
		Slot	:		Tele/pip	е					1		
From	To	size	Number	Diameter	size	Casing	Liner	l Ju	IL 1 5 2003		1		
						_							
						_		WATER	RESOURCES DEF	די			
						_		SAL	EM, OREGON				
									WEATHER TO THE TOTAL PROPERTY OF THE TOTAL P				
	-			L									
8) WEL	L TES	TS. N	Iinimum te	sting time i	s 1 hou	r		Date started 06-1	17-03	Complet	ted 06-20	0-03	
0) 1122		15. 1		sung unic	s i nou				er Well Constructor				
□ D	••	Пτ	Bailer	Air		Flow		(ne work I performed of			ration or a	handonment
Pum	_			_		∐ Artes		of this well is in c	compliance with Oreg	on water sup	ply well co	onstruction	standards.
Yield ga	u/min	Dr	awdown	Drill sten	пас		ime		d information reporte	d above are t	rue to the	best of my	knowledge
							hr.	and belief.	11 1	// .	homes	ha. 120	A
								Simular 6	- 4 11	B. h	w w C Nu	mber 139 Date 06	
P :				<u> </u>	131	1			<u>u / [[</u>			Date UO	-21-03
				Depth Artesia		ound		, , , ,	Well Constructor Co				
Was a wate	•			es By whom					nsibility for the constr well during the cons				
•				le for intende		Too lit	tle	performed during	this time is in compl	iance with Or	egon/wate	r supply w	ell
	_	_		Colored	-			construction stand	dards. This report is t	rue to the bes	st 92 my kr	iowledge a	nd belief.
Depth of st	rata:							MACK DIMILLI	NG COMPANY, INC	1/2 1	WWC No		
								Signed L.C.	Just Cl. L	will	-	_Date 06	-27-03