STATE OF OREGON

Depth of strata:

MARI 55655

1	22	an	2	2	8	9	5
_		4	•	æ	•	- 1	_

			REPOR 537.765)	Т			- •		(START CARD) # 1	0409	7		
(1) OW	-				Well Num	ber: AS	R#6	(9) LOCATIO	N OF WELL by le	egal de	escript	tion:	
Name City of Salem					County Marion Latitude Longitude								
Address 555 Liberty St. Se RM 325					Township 8S Nor S, Range 3W E or W, WM.								
City Salem State OR Zip 97301					7301	County Marion Latitude Longitude Longitude Township 8S Nors. Range 3W E or W. WM. Section 10 NE 1/4 SW 1/4							
(2) TYI	PE O	F WO	RK:			١		Tax Lot	J Lot Block	k	Subd	division_	
New We		☐ Deep		Recondition	□ A	bandon		Street Address of	Well (or nearest address)	Mood	manse	ee Pa	<u>ark</u>
$\overline{(3)}$ DR								off of S	<u>Sunnyside Rd</u>				
				☐ Cable				(10) STATIC	WATER LEVEL:				
Other _				cane					ft. below land surface.	•	Data	1-28-	0.8
(4) PR(e lb. per squ	.arainah		1-20-	
Domesti	_	_		Industrial	☐ Irriga	tion			4·		Date		
☐ Thermal		Inject		Other				, ,	BEARING ZONE				
				RUCTIO				Depth at which water v	was first found8]	<u>Feet</u>			
						ted Well	345 "	From	To	,	nated Flov	w Rate	SWL
pecial Cons	·11uctio 1	irapprova ies 💥o	" 🗆 E	Deptl				8	9	1 (gpm		
Explosives u	sed [Туре _		Amount _			100	140		gpm		
н	OLE			SEAL		Ar	nount	. 274	345		qpm		
Diameter		To	Materi	al From	To	sacks	or pounds						1
24	0	9		0	<u> </u>	<u> </u>	1 (0 1	(12) WELL L	OG:				
24	9		cemer				1/2yds	(12) WEEDE	Ground elevat	ion			<u> </u>
	9	2/4	cemer	16 9	267	+/->	yards		Material		From	То	SWL
	1							soil			10	_1	
			l L A	□ B 汉 C	□D	⊔ E		brn clay m			1	3	
Other _			7. 0.	70	•				ge boulders		3	20	+
				7.2 ft. Mat			<u> -</u>		actures basa	alt	20	55	
				ft. Size	of gravel _				k grey hard		55	70	
(6) CAS								weather ba			64	80	
Dia	ameter 6	From	t To	Gauge Steel			_	basalt grn			80	110	+
Casing:	10	TT.	3 2/	5.375K					y black hard			148	+
			+ +						y black hard			274	
	-		+ +						& weathered	1	274	302	
		+	1			П		brown yell	y blue		302	302	
Liner:		_						some fract	· 			322	†
Final locatio	n of ch		-!				ليا	brown & bl			322	322	+
			ONG/GC	DEENG.	**-			vesicular	ack		1222	333_	
(A) PEI	KFOI	KATI		CREENS:					ey blue hard	۹	333	345	†
_	rforatio	ons	Method				· · · · · · · · · · · · · · · · · · ·	claystone			345	_	
□ Sc	reens		Type					RECEIV	VED		13.13	1	†
From	То	Slot size		آ ِ Diameter	Tele/pipe size	Casing	Liner						†
110	10	3120			5120			APR 2 4	290			1	
									, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
								WATER RESOUR	RCES.DEPT.				
			Ī					SALEM, OF	REGON				1
								Date started 1-19	<u>-98</u> Com	pleted _	3_3_0	18	
(8) WE	LLT	ESTS	S: Minin	num testing	time is	1 hour			r Well Constructor Ce the work I performed o			on alte	ration.
· · -				X Air	,	_ Flowi		abandonment of th	is well is in compliance	ce with	Oregon v	well con	nstructio
∐ Pur	•		Bailer			∐ Artes		standards. Material	s used and information	reported	above ar	re true te	o my be
Yield gal,	/min	Drav	wdown	Drill ste	m at	Ti	me	knowledge and belie	ı. 	T	wwc n	mher /	1358
						11	hr.	Signad #	6 Match	Y T	WWC Nu	-15-1	98
200				345				Signed	- Charles		race		
								, , , , , , , , , , , , , , , , , , ,	Vell Constructor Certi			_	
Temperature	e of wat	er <u> 5</u> 6	dear	es Depth Ar	tesian Flow	Found _			nsibility for the constru- this well during the con				
Was a water				By whom				work performed on work performed d	this well during the con uring this time is in	su ucuoi i compl	iance w	ith Ore	gon we
	-			for intended us	е? 🔲 То	o little		construction standa	rds. This report is true	to the b	best of m	ny knowl	ledge ar
				lored 🔲 Othe				belief.	EH.I.	V	WWC Nu	mber $oldsymbol{\mathcal{L}}$	229
Depth of stra					_			Signed Dept.	SHAUL	г	Date 3	<u>-15-</u>	-98

7	ATER	W.	ELL REPORT
	loc months	ad I	h.: ORS 537 765)

(START CARD)	# 104097_

L22901

(as required by ORS 537.765)		ASR#6	(~	TAILT OATED) #				
(1) OWNER: Name City of Salem	(9) LOCATION	n rasaas	-, "		i	, ,		
Address 555 Liberty St. Se R	M 325		T 8S	Nor C Dance	3W	manac	E on W	W/M
City Salem State		Zip 97301	Section 10	N or S, RangeNE	SW	1/4	F, OF W	, VV IVI.
(2) TYPE OF WORK:			Tax Lot	Lot Block	·	Subc	livision	
New Well Deepen Recondition	L Aban	don	Street Address of W	ell (or nearest address) .nnyside Rd	NOOQI	<u>ualis</u>	se Po	ILK
(3) DRILL METHOD X Rotary Air □ Rotary Mud □ Cable			(10) STATIC W	<u>- </u>				
Rotary Air Rotary Mud Cable Other						Date	1-28-	-98
(4) PROPOSED USE:			Artesian pressure	lb. per squ	are inch.	Date		
☐ Domestic		1	(11) WATER B	EARING ZONE	S:			
(5) BORE HOLE CONSTRUCTION	V:		Depth at which water was	first found 8 1	Feet			
pecial Construction approval Yes You Depth	of Completed	Well 345 ft.	From	То		nated Flov	v Rate	SWL
	Amount							
·	Amount		100	140	10 c			
HOLE SEAL Diameter From To Material From	To s	-Amount sacks or pounds	274	345	200	gpm		
			(12) WELL LO	፲.				1
24 0 9 cement 0 20 9 272 cement 9	267	1 1/2yds 7 yards	`	Ground elevat	ion	T		
20 9 272 Cement 9	207	/ yarus		Material		From	To	SWL
How was seal placed: Method ABXC		E	brn clay me		.,.,	0	3	•
Other			clay & larg			3	20	
Backfill placed from 267 ft. to 272 ft. Mat	erial bent	chips	wther & fra		alt	20	55	
Gravel placed fromft. toft. Size	of gravel	-	basalt dark			55	70	
(6) CASING/LINER:			weather bas			64	80	
Diameter From To Gauge Steel	Plastic We	lded Threaded	basalt grn	blue med	************	80	110	
Casing: 16 +1.5 275.375X			basalt grey	black hard	3	110	148	
			basalt grey			148	274	
			basalt brn		ii	274		
			brown yello				302	<u> </u>
Liner:			basalt grey		·	302		
			some fractu				322	
Final location of shoe(s)			brown & bla	СК		322	200	
PERFORATIONS/SCREENS:			vesicular	v hluo hawa		222	333	
Perforations Method			basalat gre		1	333 345	345	
Screens Type	Material		RECEIV	ED"		343	-	
Slot T From To size Number Diameter	'ele/pipe size Ca	asing Liner						
Trom 10 Size Number Blumeter			APR 2 4.7	901			<u> </u>	
			20					
			WATER RESOURC	ES.DEPT.				
	· · · · · · · · · · · · · · · · · · ·		SALEM, OREC	JON		<u> </u>	<u> </u>	
			Date started 1-19-	9.8 Com	pleted _3	-3-9	88	
			(unbonded) Water V	Vell Constructor Ce	rtificat	ion:		
(8) WELL TESTS: Minimum testing	time is 1 h	nour		work I performed o			on, alter	ation, or
☐ Pump ☐ Bailer		Flowing Artesian	abandonment of this					
	m at	Time	standards. Materials u knowledge and belief.	sed and information	-			-
Yield gal/min Drawdown Drill ster	n at			111	V	WC Nu	mber <u>/</u>	328
345		1 hr.	Signed Dys D	Juges -	D	ate	-15-6	18
200 345			(bonded) Water Wel	l Constructor Certi	fication	•		
		1	, ,	bility for the constru			or aban	donment
Temperature of water 56 degress Pepth Ar	tesian Flow Fot	und	work performed on thi	s well during the con-	struction	dates r	eported a	above. all
Was a water analysis done? Yes By whom work performed during this time is in compliance with Oregon we construction standards. This report is true to the best of my knowledge as						gon well edge and		
Did any strata contain water not suitable for intended use Salty Muddy Odor Colored Othe			belief.				$_{\rm mber} \angle$	
•	т		Signed Dean	MIMI	יי	late 3	-/S-	98
Depth of strata: ORIGINAL & FIRST COPY - WATER RESOURCES	— DEDARTMEN	IT SECON	ID COPY - CONSTRUCTO	THIRD CO				9809C 3/88