TELEVED

19804 WELL ID#

(START CARD)# 113103

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765) WATER RESOURCES DEPT. Instructions for completing this report are on the last rade Of this form

(1) OWNER: Well Number: 19804					(9) LOCATION OF WELL by legal description:							
Name Mark Krautman					County Marion Latitude Longitude Township 8/S N or S. Range 2/W E or W. of WM.							
Address 4199 75th Ave SE City Salem State OR Zip 97301				Section 9 NE ¼ NW ¼								
City	Salem			State C	JR Zip 9	7301	Tax Lot 300 Lo	ot Block		_ Subdi		
(2) TYF	PE OF V	VORK	:					(or nearest address)			-	
• •	Vell			eration (repair/reco	ondition)	Abandonment	5/65 Joseph Str	eet SE Salem, Ore	gon		***	
	LL ME		<u> </u>		<u>, </u>		(10) STATIC WATE 185 ft. be			D	_{ate} 4/3	0/98
X Rotan			tary Mud	Cable		uger	Artesian pressure	ib. per s	quare in		ate	
Other	•		, (a) y 1410a				-					
	OPOSE	D USE	:				(11) WATER BEAR Depth at which water v					
Dome	estic	□ co	mmunity	Industrial	X	rigation						
Thermal Injection Livestock Other				From	179			w Rate	SWL			
(5) BO	RF HO	F CO	NSTRUCT	TION:			166 217		ე გა 15		OFF	185
• •				X No Depth of	Completed	Well 385 ft	293		20			185
Fynlosive	es used	on appro	X No Tvo	e	Amount	<u></u>						
•	HOLE			SEAL	_	Amount	(40) WELL LOC					
Diamete	r From	То	Materia			cks or pounds	(12) WELL LOG:	Ground ele	vation			
10"	0	25	Cement	9	140 19							
10"	0	25	Bentonit			Sacks sks w/calci		Material		From		SWL
8"	25	385	Cement	140	199 4:	SKS WICAICI	Topsoil			0	4	1
							Clay brown & basa	ilt broken	-	<u>4</u> 32	32 37	1
							See next line Clay Decomposed	hasalt brown & c	lavsto		31	-
How was	s seal plac	ed: Me	thod	□в Ж.с [] D 🔲 E		Basait grey	Dagait DiOWII & O	aysto	37	55	
Other	r <u>Casi</u> i	Ja P	laced i	nto cemer		ocr such	Basalt grey w/sear	ns		55	68	
			ft. to				Basalt grey & blac			68	79	
Gravei	olaced Iro	TI	ft. to	11. 3126 01	graver		Basalt grey, black	& green		79 87	87 105	
(6) CA	SING/L	INER:					See next line Basalt gry, blk w/c	lystne multi color	•	91	105	
	Diamete	r Fro	m To			lded Threaded	Basalt black vesic			105	110	+
Casing:	6"	+1	199 .2				Basalt black hard			110	166	
-		_					Basalt black vesic			166	179	
-							Basalt black broke			179	210	
Liner:				一	i i		Basalt black w/sea			210 217	217 229	-
							Basalt black broke			229	247	
Final loc	ation of s	hoe(s) _	199'				Basalt black fract.			247	255	
(7) PERFORATIONS/SCREENS:					Basalt balck hard	fractured		255	285			
• •	Perforation		Method				See next line			285	293	
님	Screens	<i>)</i> 113	Type	N	laterial		Basalt grey fract. I Basalt black & bro		15	293	307	
		Slot	–	Tele			Basalt grey & gree			307	312	
From	, То	size	Number	Diameter siz	ze Cas		Basalt black & bro			312	319	
	-	<u> </u>					Continued on nex		.,.			
	 	 					Date started 4/28/98	Comp	oleted 4	1/30/98	3	
	<u> </u>						(unbonded) Water We	ell Constructor Certi	fication	1:		
							I certify that the work I p	erformed on the constru	ction, alt	eration,	or aband	onment
/9\\A/E	III TE	STC - N	linimum t	esting time is	1 hour		of this well is in complian	•				
• •						Flowing	Materials used and inform belief.	nation reported above ar	e true to	my best	knowled	ge and
Pump	Р	Ш	Bailer	X Air	□,	Artesian	peller.		w	NC Nun	nber <u>/ 4</u>	54
Yield ga	l/min	Dra	awdown	Drill stem at		Time	Signed Jon Mill	·	Dat	te	5-1-9	8
35				380	1 hr.							
							(bonded) Water Well	Constructor Certific	ation:			
						I accept responsibility for the construction, alteration, or abandonment work				ork		
per						performed on this well du	•	-			ork/	
	Temperature of Water 52 Depth Artesian Flow found					performed during this time	•	-			l balief	
Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? Too little				construction standards.	ins report is true to the			ledge and n <u>b</u> er <u>13</u>				
				e for intended use: Colored 🔲 Othe		J IIIIO	Signed Jug &m	Il Mark		te	5-7-	98
Depth of	_	,	,,,				Mack	Drilling Company,				
_ 3p.iii 0i							•					

MAY 1 3 1998

STATE OF OREGON

ATER SUPPLY WELL REPORT
Property of the sequired by ORS 537.765)

WATER RESOURCES DEP1.

WELL ID#		
(OTABT 04BB) #	113103	

s required by ORS 537.765) nstructions for completing this report are or the 1510 De 15 1510 mm

WELL ID#	
(START CARD)#	113103
_	Page 2

(1) OWNER: Well Numb	er:	(9) LOCATION OF	WELL by legal des	scription:	ongitude	
Name Mark Krautman	County Latitude Longitude Township 8/S N or S. Range 2/W E or W. of WM.				 /M.	
Address State	Section 9					
	Zip		Lot Block _ II (or nearest address)			
(2) TYPE OF WORK:	Ahandanmant	Ottoot Addition of TVC	ii (or nearest address)			
New Well Deepening Alteration (repair/recond	dition) Abandonment	(10) STATIC WATE	R I EVEL:			
(3) DRILL METHOD:		ft. below land surface.				
Rotary Air Rotary Mud Cable	Auger	Artesian pressure	lb. per s	square inch. D	ate	
(4) PROPOSED USE:		(11) WATER BEAR				
Domestic Community Industrial	Irrigation	Depth at which water	was tirst tound			
Thermal Injection Livestock	Other	From	То	Estimated Flo	w Rate	SWL
(5) BORE HOLE CONSTRUCTION:						
Special Construction approval Yes No Depth of C	ompleted Well ft.					
Explosives used Yes No Type						
HOLE SEAL Diameter From To Material From	Amount To sacks or pounds	(12) WELL LOG:				
Jameter 7,011 10 material 7,011			Ground ele	evation		
			Material	From	То	SWL
		Basalt black w/seams Basalt black w/brown & green seams			328	
		Basait black & gre			375 382	
How was seal placed: Method A B C	D D E	Basait black med		382	385	
Other						
Backfill placed from ft. to ft. Material			91.4		 	
Gravel placed fromft. to ft. Size of gra	ivel					
Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: Casing: C	stic Welded Threaded					
					<u> </u>	
(7) PERFORATIONS/SCREENS:						
Perforations MethodMate	erial					
Slot Tele/pip						
From To size Number Diameter size	Casing Liner					
	-					
		Date started	Comp	oleted		
(8) WELL TESTS: Minimum testing time is 1 hour Pump Bailer Air Air Air Plowing Artesian Cunbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards Materials used and information reported above are true to my best knowledge and belief. WWC Number						lards. and
Yield gal/min Drawdown Drill stem at	Time	Signed		Date		
(bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief. WWC Number 1394 Signed Date Mack Drilling Company, Inc.						