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

MARI RECEIVED
18546 JUL 1 4 1993

58/2w/3dc (START CARD) # 42814

				WATER REST	URCES DEPT		-I J				
(1) OWNER:		Well N	CATION OF WELL by legal description: County Marion Latitude Longitude								
Name Charles	s & Ellen Jo	onnston	_ County Marion_	Latitude	L	ongitude		WM			
	Arbor Grove					N or S. Range				. W IVI.	
	rn	State ()	R	Zip 97071		SW					
(2) TYPE OF		1	Tax Lot 00100 Lot Block Subdivision Street Address of Well (or nearest address) 17425 Arbor Grove								
	Deepen	Recondition	∐ Al	oandon		•	•			OVE_	
(3) DRILL M	ETHOD:		÷		(10) STATIC WAT	urn, OR 9707					
				-				Data	7/2/	/ 93	
(4) PROPOSE	n lice.		ft. below land surface. Date 7/2/93 lb. per square inch. Date								
	Community	Industrial 1	Territori	Hon	(11) WATER BEA	RING ZONES:	square men	. Date			
	Injection		_		(II) WITER BEIT	MING BONES.					
	DLE CONSTRU				Depth at which water v	vas first found 99	•				
• •	approval Yes		of Comple	ted Well 142 ft.	Dopin at winon water						
	Yes X No Ty		From	From To Estimated Flow R			v Rate	SWL			
			99	103	40 gpm 1			18½			
HOLE Diameter From	To Materia	SEAL d From	То	Amount sacks or pounds	120	138		0 gpn		183	
	20 Cement	_		27 sacks				Jr			
	142										
					(12) WELL LOG:						
					, ,	Ground elev	ation				
How was seal place	ced: Method A	□в 😨 С	□ D	E				1		,	
Other			· "# " /			Material		From	То	SWL	
Backfill placed fro	om ft. to	ft. Mater	ial		Top soil			0	2		
Gravel placed from	n 119 ft. to 14	2 ft. Size	of gravel	<u>6—9colorado</u>	Clay brown			2	23		
(6) CASING/I	LINER:		•	silica	Clay brown s	sandy		23	25		
Diameter	1 1 1			Velded Threaded	Clay grey			25	66		
Casing: 12"	+2' 118'9				Clay grey si			66	85		
		—— <u>—</u>			Clay grey sa			85	86		
	1				Clay grey si			86	92	1010	
Liner:					Sand, clay grey				99 103½	18'6"	
					Sand, gravel Clay grey				103%		
Einel Inc-ti : C :	han(a) 11010"		ш.						120½	1	
	thoe(s) <u>118'9"</u> ATIONS/SCRE	ENS.			Clay grey sa Sand, clay q	man .		1207	127	1816	
Perforati				·	Sand black	rravel		127	1381	18'6"	
Screens	Type		Material	stainless	Clay grey st			138			
Fr actorns				****************	Lucy grey St	-4-3-(1)-¥				İ	
From To	Slot size Number		le/pipe size	Casing Liner					•		
+29" 120'		10" pi	pe			••	-				
120' 138'	.060	L	reen								
138 142'			pe_								
	m plate	1.									
	-			□ □							
(8) WELL TR	ESTS: Minimum	testing time	e is 1 h	our		- <u>-</u>			J	<u> </u>	
(O) TEDE IN	JOEGO MAMMINI	i weing tun	~ .5 I II	Flowing	Date started _5/20,	<u>/93</u> c	completed _	7/2/9:	3		
x Pump	☐ Bailer	Air	I	Artesian -	(unbonded) Water We					****	
-	Drawdows	Drill stem	at	Time		ork I performed on the					
Yield gal/min	Drawdown	Drin stem	at		ment of this well is in c used and information r						
500	93'			1 hr.	asou and information f	eported above are tru	c to my bes		-		
450	891			3 hrs				WWC N	Number 1	<u> </u>	
450	90½¹			6 hrs	Signed Kennett	3. Willes	<u></u>	Date	-12-	93_	
		<u> </u>		· · · · · · · · · · · · · · · · · · ·	(bonded) Water Well	Constructor Certific	ation:				
	ater <u>53 degre</u>		n Flow Fo	ound		ity for the constructio					
	ysis done? Yes		_ r	1	formed on this well dur during this time is in co						
	ntain water not suital			l Too little	is true to the best of m					_	
Salty Muddy Odor Colored Other Signed Strate:							1	WWC Number 783 Date 7/12/93			
Depth of strata: _	<u> </u>				Signed Signed	- Wall	<u> </u>	Date 1	12/3	<i>,</i>	