RECEIVE 51964

STATE OF OREGON WATER SUPPLY WELL REPORT MAY 1 9 2004 (as required by ORS 537.765)

Instructions for completing this report are on the dast page of this Lengt

(WELL I.D.)# L	56851
(START CARD)	# 148517

(1) OV	VNER.				SALEM	, OREGON	(9) LOCATION O	F WELL by I	egal descrit	otion:		
` '		HUMB	YARD MAINTE				County POLK	-	-		ongitude	
Name GREEN THUMB YARD MAINTENANCE, INC. Address P.O. BOX 5172							Township 7	S	Range 4		W	WM.
City SA							Section 25D	NE	1/4 SE		1/4	
	2) TYPE OF WORK						Tax Lot 4400					
` '				(repair	recondit	ion) Abandonment	Street Address of W				_	
	ILL ME			`			SW OF DOAKES	S FERRY ROA	AD			
			ry Mud Ca	ble	Aug	ger	(10) STATIC WAT	ER LEVEL:				
Other							85 ft. below land surface. Date 5-10-2004					
(4) PR	OPOSE	D USE	•				Artesian pressure _	1	b. per square	inch.	Date	
Dom	estic	Con	ımunity 🔲 In	dustrial		Irrigation	(11) WATER BEA	RING ZONE	S:			-
Ther	mal	Injec	ction Li	vestock		Other						
			NSTRUCTIO				Depth at which water v	was first found	35			
Special	Construct	tion app	roval 🗌 Yes 🗹	No Dep	th of Co	mpleted Well 197 ft.	,					
Explosi	ves used	Yes	No Type _		A	amount	From		To Estimated Flow Rate			e SWL
	HOLE			SEAL			35	40		1-2		
	r From	1	Material	1	To	Sacks or pounds	130	157	10			85
10"	0	+	BENTONITE	0	22	9 SACKS	160	175	5			85
8"	22	137			 							
5.5"	137	197			-							
		<u></u>					(12) WELL LOG:					
			Method [JB [\Box C \Box D \Box E	Grou	und Elevation _				
			RY AND HYD				<u> </u>	· •		T		CVVI
			ft. to			rial	Mate TOPSOIL	eriai		From	1 To	SWL
			ft. to	– · n.	Size	of gravel	CLAY, BROWN			1	7	
(0) CA	SING/I			04-1	DI 41	. W.H	CLAY, ORANGE W	ITH YELLOW	SHALE	7	12	-
	Diameter			1		c Welded Threaded	CLAY, BROWN WIT			+	' -	
Casing:	6"	- 1	137 .230		님		@ 22')	OODDLLC	- tortino	12	35	
		+					GRAVEL, BROWN	AND BLACK	MEDIUM	-	-	-
							AND MUDDY	AITO DESCOR	,	35	75	
Liner:	4 "	+6"	197 #16				BASALT, BLACK-F	RACTURED		75	79	
Dillor.	-	+-	100 1100	77			CLAY, BROWN WI			79	83	
Final location of shoe(s) 137							CLAYSTONE, GREY- MEDIUM			83	86	
			S/SCREENS:				CLAY, RED			86	90	
			Method SKIL	SAW			CLAY, GREY-SAND	CLAY, GREY-SANDY AND SOFT			101	1
	creens		Туре		M	aterial PVC	GRAVEL, BLACK-			101	103	
	То	Slo	t		Tele/p	ipe	BASALT, BLACK-	HARD		103	107	T
From 117	177	6"	Number D 75 1/8		4" size	Casing Liner	BASALT, BLACK-	FRACTURED		107	112	
							SANDSTONE,GRE	Y,HEAVILYF	RACTURED	112	131	85
							SANDSTONE,LTG	REY,FRACTU	RED	131	142	85
							SANDSTONE,DKG	REY,MED.,FF	RACTURED	142	175	85
							SANDSTONE, GRE	Y, MEDIUM		175	197	85
(8) WI	ELL TE	STS: N	Ainimum testi	ng time	is 1 ho	our	Date started 5-6-2004	<u> </u>	Comple	ted 5-10	-2004	
						Flowing	(unbonded) Water W	ell Constructo	r Certificatio	n:		
$\square P$	ump		Bailer	Air		Artesian	I certify that the wo	ork I performed	on the constr	uction, alt	eration, or ab	andonmen
Yield	d gal/min	Di	rawdown	Drill st	em at	Time	of this well is in compl Materials used and info	ormation report	ed above are	true to the	construction :	cnowledge
15		197 1 hr. and belief.				and belief.	503-62	3-2664	•		J	
12						1-1/2 HOURS	and belief. ph # 503-623-2664 WWC Number Signed Dickerson Well Milling Free. Date					
10		1	13			1-1/2 HOURS	Signed DICKerson	Well URI	lling, Fre	<u> </u>	_ Date	
_			DEGREE: Dep				(bonded) Water Well	Constructor C	Certification:			
	vater anal	-					I accept responsibil performed on this well	ity for the cons	truction, alter	ation, or a	bandonment	work
_ `			ter not suitable f			Too little	performed during this	time is in comp	liance with O	regon wa	ter supply we	eli
	y Mu		Odor Col	ored [Other	COND. = 520US	construction standards			st of my l	cnowledge an	nd belief.
Depth o	of strata:	PH=8	2				2 2.00	. , ,	0.	WWC N	Tumber 1571	
						· · · · · · · · · · · · · · · · · · ·	Signed Walle	in A Bo	an .		Date <u>5-1</u>	1-2004
		~=-	~ ~ ~ ~									