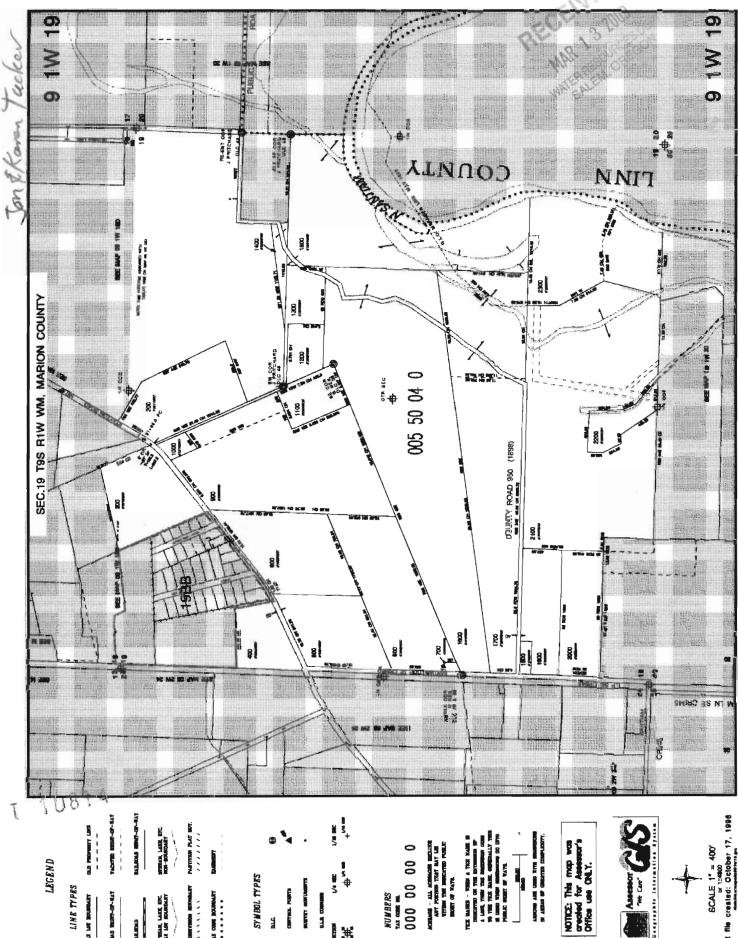
MARI 58088

(START CARD) # 165596

Instructions fo	r com	pleting this r	report ar	e on the	last pa	ge of this form.		(SIAIC)	.AKD) #			
(1) OWNER:				Wel!	Numbe	r 165596	(9) LOCATION OF	WELL by I	egal descri	ption:		
Name Jon & Kar	en Tu	cker						Latitud		-	gitude	
Address PO Box	615						Township 9	<u>s</u>	Range_1		W	WM.
City Stayton State OR Zip 97383							Section 19		1/4_ N\		1/4	
(2) TYPE OF V							Tax Lot 1600	Lot	Block	Su	bdivision_	
New Well 1 L			ration (re	pair/recc	ndition) Abandonment	Street Address of We	ell (or nearest a	address) 93	82 Santian	Loop, To	urner, OR
Rotary Air			Cable		Auger		(10) STATIC WATE	ER LEVEL:				
Other	_	, ,					10 ft. be			L	ntc 05-18	04-13/1
(4) PROPOSEI	D USE	₹:					Artesian pressure	[1	b. per square	inch. D	ate	CIVE.
Domestic [Coi	mmunity [Industr	rial	I mig	gation	(11) WATER BEAR	ING ZONE	S:			4 0 000
<u> </u>	Inje		Liveste		Oth	ст			_		MAR	1 3 200
(5) BORE HO							Depth at which water wa	as first found	7		VATER R	ESCURCES
						eted Well 27 ft.			<u> </u>		SALE	M, OREGO
	Yes	No Ty			Amo	unt	From	27	To 3	Estimated 50	Flow Rate	10
HOLE		×		AL	m.	Carlos and and	19	21	3:	50		
	To 10	Materi Bentonite	1	1	1	Sacks or pounds sacks	_					
	18	Cement	6			sks w/calcium						
	27											
							(12) WELL LOG:					
How was seal place	ced:	Method	A	В	Z	. D E	` '	nd Elevation _				
Other						_						
Backfill placed fro		ft. to_			faterial_		Mater			From	Ĵ'n	SWL.
Gravel placed from			f	n. s	ize of gr	ravel	Topsoil to silty clay	br		0	4	
(6) CASING/L	INEF	₹:					Sand br w/gravel			4	5	
Diameter	1	1 1	Gauge St		lastic	Welded Threaded	Croyol applies w/ol		rs	16	16 19	
Casing: 10"	+1.7	7 27					Gravel cobbles w/cla			19	27	10
	+		إ		\sqcup		Gravel & cobbles to			27	31	10
	+		\				Graver & Copples to	Osery Cerner	iteu	2.1	31	
	_						Backfilled well from	27 feet up to	o 19 feet			
Liner:							prior to cementing.					
Final location of s	hoe(s)	27' UR s	hoe				developed well after	_				
(7) PERFORA												
Perforations				cutter	<u> </u>							
Screens		Type slot			Mater	ial steel						
From To size Number Diameter size Casing Liner 19 27 1/2 168 4							RECEIVED					
	17.2	7.22	-		20,773							
				- 1					MA	7 24 2	114	
								_	MATER	RESOURC	rec	
										HESOURC	10 N	
				_								
(8) WELL TESTS: Minimum testing time is 1 hour							Date started 05-17-04			ted 05-18	U4	
_	_	1				Flowing	(unbonded) Water Wel				wice o- ol-	andonment
Pump	_	Bailer				Artesian	I certify that the work of this well is in compli-	enice with Orea	ion water sur	oply, well cas	istruction s	standards.
Yield gal/min	r	Drawdown	Dr	ri]] stem a	L	Time 1 hr.	Materials used and infor	nnation report	ed above are	true to the o	est of my k	nowledge
260	n/a		26			2 hrs	min bones.	///	11//	WWC Nur	nber 1394	<u> </u>
200	iiia		123				Signed Can		Ma		Date 05-	
Temperature of w	ater 56	 6	Denth A	rtesian I	Flow Fo	und	(bonded) Water Well (Constructor C	ertification:			
			Yes By				Laceent responsibilit	v for the const	niction, alter	ation. or aba	indomnent	work
Was a water analy							I Promocil on Original	district that come	struction date	es reported a	bave. All v	work
Was a water analy Did any strata cor			_	_	isc?	Too little	performed on this well of	me is in comp	liance with C	ore≰on water	supply we	H
Did any strata con	ntain w	ater not suita	able for in	ntended i		Too little	performed during this ti construction standards	me is in comp	liance with C	oregon water by of my kn	supply we owledge an	oll ad belief.
	ntain w	ater not suita	able for in	ntended i		Too little	I performed during this fi	me is in comp	liance with C	oregon water by of my kn	supply we	ell nd belief.



SYMBOL TYPES

TAX CHINE BOUNDARY

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LINE TYPES

NAU NOTT-OF-TAY

BEEFAB

SCALE 1" = 400' or 1:400 Plot file created: October 17, 1996