MAY 25 1990 STATE OF OREGON WATER WELL REPORT TER RESOURCES DEPT. (as required by ORS 537.765) (START CARD) # (9) LOCATION OF WELL by legal description: (1) OWNER: 113-90 Name Guy & Dixie Barth County Marion Address 200 N.W. 4th Ct. NorS Range City Sublimity 5 4 1 OR 97385 State (2) TYPE OF WORK: 969 . Block Subdivision X New Well ☐ Deepen Recondition Street Address of Well (or nearest address) 13017 Triumph Rd SE Abandon Abandon Sublimity, OR 97385 (3) DRILL METHOD KK Rotary Air ☐ Rotary Mud ☐ Cable (10) STATIC WATER LEVEL: Other 112 \_\_\_ ft. below land surface. (4) PROPOSED USE: Artesian pressure lb. per square inch. Date XX Domestic ☐ Community ☐ Industrial XXIrrigation (11) WATER BEARING ZONES: ☐ Thermal ☐ Injection Other Depth at which water was first found (5) BORE HOLE CONSTRUCTION: Depth of Completed Well 348 Special Construction approval Yes No To Estimated Flow Rate SWL KX No 180 205 98 **K**K Explosives used Туре Amount 230 242 30 105 HOLE Amount 320 325 20 112 Material sacks or pounds 16 sacks 40° 332 348 cement grt 50 112 10 157 168 (12) WELL LOG: 168 cement grt 157 6 sacks Ground elevation 173 Material From SWL To 348 173 Topsoil 0 How was seal placed: Method A XX B XXX C D clay, red orange clay brown and medium 3 30 Backfill placed from 340 ft. to 348 Material broken basalt claystone & boulders 30 35 Gravel placed from Size of gravel clay brown 35 (6) CASING/LINER: basalt with clay brown 46 52 To Gauge Steel Plastic Welded Threaded sandstone brown 52 60 XX XXX clay brown with basalt layers 60 70 sandstone grav · 78 70 clay brown with basalt broken 78 82 sandstone brown clavev 82 4 1/2 <u>-90</u> 267 sandstone green & brown clayev 92 97 П sandstone grav 105 97 681 Final location of shoe(s) hasalt oreen & brown 105 1117 (7) PERFORATIONS/SCREENS: basalt vesicular 117 120 Method <u>skill</u>saw XX Perforations basalt with clay brown sticky 125 131 Type simpson SDR 26 PVC ☐ Screens claystone multi colored 131 140 Material basalt soft with clay brown Tele/pipe 140 Slot 148 Number Diameter 240 | 6'' 1/8'' Casing Liner XX hasalt med-hard with some claystone -148 157 claystone brown 157 168 basalt med some fractured 168 180 basalt brown & oray 98 180 210 basalt oray hard with Date started\_ (unbonded) Water Well Constructor Certification: (8) WELL TESTS: Minimum testing time is 1 hour I certify that the work I performed on the construction, alteration, or ☐ Air ☐ Pump ☐ Bailer Artesian

abandonment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to my best knowledge and belief.

	WWC Number
Signed	Date
	<del></del>

## (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 during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and belief. MACK\_DRILLING COMPANY 1394

_	-D	

Yes By whom .

Drawdown

79

☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other

Drill stem at

Depth Artesian Flow Found

340

Time

1 hr.

Yield gal/min

Temperature of water

Depth of strata: .

Was a water analysis done?

80

## STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.765)

## WATER RESOURCES DEPT. SALEM, OREGON

START CARD)	<b>18811</b>

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		nity			State	OR	Zip	97385	5		Township 8	7	No(S)Range	1 CF		_Eo€W	Ŋwм.
			DYZ		Out		- Lip	<del>.                                      </del>	=		Section	<u>y</u>	- SE 4	_SE	<u> </u>		
(2) TYP				<b>-</b> -		_					Tax Lot	<u>U9</u>	Lot 969 Blocell (or nearest address)	k	Sub	division_	72 KD
New Well		Deep		Recon	dition	<u> </u>	Abandon	1	_		Street Address of	We 1 -i	ell (or nearest address) mity. OR 973	13017	1111	mpn i	AG SE
(3) DRI				_						1-							
Rotary Ai			ary Mud	Ц	Cable					(1	0) STATIC	W.	ATER LEVEL	:			
Other _									=				elow land surface.			·	
(4) PRO				_		_				1	Artesian pressure	<u>, —</u>	lb. per sq	uare inch.	Date		
Domestic Domestic		Comn	-	Indust		∐ Irri	gation			(1	1) WATER I	BI	EARING ZONI	ES:			
☐ Thermal		Inject		Other					=	Dor	pth at which water w	1	first found				
(5) BOR								_		1	·	V 41.5 1		T =			
Special Const		approva s No	ı ies		Depth	of Comp	leted Wel	1	_ft.	11-	From	+	То	Estir	nated Flo	w Rate	SWL
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но				SEA	AT.			Amount		-		+		<del> </del>	<del></del>		<del> </del>
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								·					brownsoft		230	237	
How was seal	•				⊔с	⊔ D	LE					br	rown with some o	lay			
Other										_	reen & gray				237	242	
Backfill placed											laystone gree				242	244	ļ
Gravel placed				r.	Size	I gravei .			=		asalt black m				244	273	<u> </u>
(6) CAS	•			<b>a</b> 1	a	<b>51</b> .4				1	asalt hard gr				273	294	
	neter	From	1 10	Gauge	Steel I	Plastic	Welded	I Thread	ed	1	asalt medium			•	294	300	
Casing:										. —			sicular med. har	<u>d</u>	300	316	
			1 1								<u>asalt black w</u>			- <b>E</b> -	316	320	110
							ī				asalt prown o asalt grav me		ray vesicular s	OIL	320 325	325 332	112
Liner:													rav fractured w	ri th	323	1552	<del>                                     </del>
													tone blue weat		332	348	112
Final location	of shoe	(s)								$\prod_{i=1}^{n}$	Marie VI Cara	سيد	ACTIC DIECCGC		302	<del> </del>	112
(7) PERI	FOR	ATIO	NS/SC	REE	NS:				_							<del></del>	
Perf			Method													<b>†</b>	<del> </del>
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	<b>C110</b>	Slot	1, pc			le/pipe			_								
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(O) NUTSY:	T (D)	aconc	751 1						- 1	(un	bonded) Water '	We	ell Constructor Cer	rtificati	on:		
(8) WEL		515:	Minim			ime is	I hour				I certify that th	he v	work I performed or	n the co	nstructio	on, alter	ation, or
Pump		☐ Ba	iler		<b>Air</b>		☐ Arte			abai	ndonment of this	8 W	vell is in compliance ed and information r	e with (	oregon v	vell cons	struction
Yield gal/m	in	Draw	down	Dri	ll stem :	at	T	'ime		kno	wledge and belief.		and milorination i	eported (	ZOUVE AL	e in the to	my best
1 hr.						W	WC Nu	mber									
	$\neg \dagger$								-	Sign	ned			D	ate		· · · · · · · · · · · · · · · · · · ·
	$\dashv$						· · · · · · · · · · · · · · · · · · ·		-	(bo	nded) Water Wei		Constructor Certif	icetion		····	
Temperature of	f water			Den	th Artes	ian Flow	Found		_		I accept responsi	sibil	lity for the construc	tion, alt	eration.	or aban	donment
					worl	k performed on th	his '	well during the cons	truction	dates re	ported a	bove, all					
·					work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and												
☐ Salty ☐ I									_								
Depth of strata										Sign	red Linging		K. Many	/ D	te 5	-20	-46