DESC	
1457	-

2/s/8E/33ac

WATER WELI (as required by O	L REPORT	r (14	57)	(START CARD) # 33162 / 17335					
(1) OWNER:		Well N	umber_5	78-21-92	(9) LOCATION O					
					son _{County} <u>Deschut</u>					·
Address P. O						▼ or S. Range 8				
City Sun River		State O	r.	Zip 97707		SW				
(2) TYPE OF WO				· · 		LotBlock_				
☐ New Well 🏧 D		Recondition	- 🗌 Al	oandon	Street Address of We	ll (or nearest address)	.1200	<u>SW Ce</u>	ntury	Dr.
(3) DRILL METH	HOD:				(Twin Lakes	Resort)		±		
Rotary Air	Rotary Mud	Cable			(10) STATIC WAT	ER LÉVEL:				
Other				Troping and the	ft. below land surface. Date					
(4) PROPOSED U	JSE:					Ib. per squ	are inch.	Date_		
☐ Domestic ☐ C		Industrial	Irrigat	ion	(11) WATER BEAL			-		
☐ Thermal ☐ Ir					(
(5) BORE HOLE			<u> </u>		Depth at which water w	ac first found 21	!			
Special Construction appro				. 197, 195	Deputi at wither water w	as mst joung				
					From	To	Estima	ated Flow	Rate	SWL
Explosives used Ye	es & No Ty	pe	_ Am	ount			Latini		Rate	
HOLE		SEAL		Amount	150	1.70		50		55
Diameter From To			To	sacks or pounds						<u> </u>
6" 150 220	O Undist	rubed								
						<u> </u>				
			-		(12) WELL LOG:					
					(2) 1122 2001	Ground elevati	ion			
How was seal placed: I	Method A	□в □с	ПД	□ E-		* * * * * * * * * * * * * * * * * * *				
Other			- 7	, = = -,		Material		From	То	SWL
Backfill placed from		ft Motor	ial		cement			47	147	
Gravel placed from 0				1123/811 DO2				/		
		L. Size o	r gravei 4	X3/0 Fea	Gray Clay & P		ne	7.50	220	55
(6) CASING/LINI					silt & sand			150	220	33
Diameter F	rom To (Gauge Steel	Plastic V	Velded Threaded						
Casing:			<u> </u>	님 님 _	l					
			\sqcup		<u> </u>					
			. 							
			\perp							
Liner: 5" OD	+1 -185.		Ш		Harry May wel	<u> 1 Start Card</u>	#			
					17335					
Final location of shoe(s										
(7) PERFORATION	ONS/SCRE	ENS:			 					<u> </u>
Perforations		Machine	::	- · · · - · · · · · · · · · · · · · · ·						
Screens	Туре		Material			- :				
				· .	-	DEFE!	Tr.	7		
	Slot size Number		e/pipe size (Casing Liner		NEL E	YE	!	-	
	/8xB 195						100001	-		
1/0 1	, 020 130				,	SEP -	3 1003	>		
	 				.] -	OLF TO	<u> </u>	=		-
					-	WATER RESU	IIP. FC	DEDT		
						SALEM,				1
	1					SUTTIAL!	UNEUK	,1.A		
(8) WELL TESTS	: Minimum	testing time	e is 1 h	our						
		_		Flowing	Date started7-24-	.92 Con	npleted _£	3-20-9	2	
□ Pump □	* Bailer	🛚 Air	. [Artesian	(unbonded) Water Wel					
-	`````	D211 -	-4	Trt	, -	ork I performed on the				
Yield gal/min I	Orawdown	Drill stem	at	Time	ment of this well is in co					
r- 50	10'	185		3 水hr.	used and information re	ported above are true to	o my bes	knowled	ige and b	elief.
np- 33	51.	147		6 hr		0.		WWC N	umber 🖊	568
er- 10	0'	185		4 hr	Signed David	V + Kuka		Date <u>8-</u>		
						0				
Tomporeting -C 337.	490	Donth Autori	. 171 P	d	(bonded) Water Well C				.	
		Depth Artesian	i riow Fo	una	I accept responsibili formed on this well during	ty for the construction,				
Was a water analysis do		·-	g. F	1	during this time is in con					
Did any strata contain			use! L	Too little	is true to the best of my	knowledge and belief				685

Salty Muddy Colored Other

Depth of strata: above 150'

WWC Number_6