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

35/1E/19 ab

S.C.# 24477

(1) OWNER:	: MiserSa	/ D oilebra	Vell Number: #111 E	11. 0:	(9) LOCATION	OF WELL by le	egal de	escript	ion:	_ , ,
	W Mountain		orr coarge		County CLacka	MasLatitude 1		Longitude	·	
	nn,		OR Zip 970	068	Township 17	N or S, <u>Range</u> 1 NW 4	NH.	Dongrad	_E or W,	WM.
(2) TYPE OI		State	OK 24 370	000				— <i>'</i> 4		
		D 100	п., ,	-		Lot Block				
		Recondition	☐ Abandon			ell (or nearest address) _	20333	- DM M	Junca	TIT RO
(3) DRILL M		_			-	, OR 97068				
🔀 Rotary Air	Rotary Mud	☐ Cable			(10) STATIC W	ATER LEVEL:	:			
Other					<u>117</u> ft.	below land surface.		Date	<u> 10-5-</u>	90
(4) PROPOS	ED USE:		-	1	Artesian pressure _	lb. per squ	are inch.	Date .		
☐ Domestic ☐	Community	Industrial	Irrigation	-	(11) WATER B	-				
☐ Thermal ☐	Injection	Other			, ,					
	OLE CONSTI				Depth at which water was	s first found _220!		y us .		
Construction	approval Yes No	Depth o	f Completed Well 374	ft	From	То	Estin	nated Flow	Rate	SWL
	es No \square				217	318	300	mcg		117
Explosives used	🛚 💢 Туре 🚞		mount		318	323	100			117
HOLE		SEAL	Amoun	nt	333	342	100			117
Diameter From	To Materia	l From	To sacks or po		353	366	200			117
0	159 Cement	0	159 51 sa	acks_	leaning in the second		200	3,0111		/
159	374 —				(12) WELL LO	Ground elevati	ion			
						Material		From	То	SWL
					Top soil			0	4	
How was seal placed:	Method A [⊒в' ⊠ с	□ D □ E		Clay brown so	oft		4	23	
Other					Clay brown st			23	42	
Backfill placed from.	ft. to	ft. Mater	ial		Decomposed ro			42	52	
	ft. to				Clay brown			52	68	
(6) CASING				-	Rock brown me	odium		68	96	-
		auge Steel F	Plastic Welded Thre	eaded		t yellow-brow		96	108	-
	÷1 159 .	250			Sandstone gr		111	108	119	
Casing.								119		-
		$\neg \Box$			Basalt grey n Basalt grey h			144	144 171	
 					Basalt weather			171	182	-
Liner:			= = :		<u> </u>	ered & pourous		182	202	
Liner.				П	brown	ered & boarons		102	191	
Final location of show	-(-)		L	_		weathered hard	1	191	207	
Final location of shoo					Basalt grey h		A	207	217	
	RATIONS/SC		4					217	411	
Perforation	ns Method _		/			prown weathere	<u>:u . </u>	Z1/	224	
☐ Screens	Type		Material		& pourous			224	224	
	Slot		e/pipe		Basalt red ha			224	234	
From To	size Number	Diameter	size Casing Li	iner	Basalt red po		-	234	238	
7			<u> </u>	<u>-</u> - ∤	Basalt grey		-	238	241	
				블	Basalt red po			241	251	
	 				Basalt weather			251	265	-
					Continued on	next page				
					Date started 10-1-9	Comp	pleted	10-5-9	<u>'U </u>	
					(unbonded) Water V	Vell Constructor Ce	rtificati	ion:		
(8) WELL T	ESTS: Minim	um testing ti	ime is 1 hour			work I performed or			n, altera	ation, or
Pump	☐ Bailer	🔀 Air	Flowing Artesian	.]	abandonment of this	well is in compliance	e with (Oregon w	ell cons	struction
_		<i>,</i> .			standards. Materials u	sed and information r	eported	above are	true to	my best
Yield gal/min	Drawdown	Drillstem			knowledge and belief.	PH	7 11	WC Nur	nho-	358
700		<u> 374</u>	1 hr.		Signed Dell	n BMake	1 Km	ate	mer —	.550
					- 7/-	- July				
					(bonded) Water Wel	l Constructor Certif	ication	:		
Temperature of water	er <u>54</u> 0	Depth Artes	ian Flow Found		I accept responsi	bility for the construct	tion, alt	eration,	or aband	ionment
Was a water analysis done?					work performed on this well during the construction dates reported above. all work performed during this time is in compliance with Oregon well					
Did any strata contain water not suitable for intended use? Too little				construction standards This report is true to the best of my knowledge and						
	ly 🗌 Odor 🔲 Col				belief.	· ·		WC Nun		-
Depth of strata:		<u> </u>	= 	.	Signed			ate		-
	WARDD DESCRIPE			T 0111 00						

OCT 24 1990

STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.765)	TER RESC	OURCES DEPT.	START CARD) #				
(1) OWNER: Well Number: #		(9) LOCATION	OF WELL by le	egal de	script	ion:	
Name William KaiserSandelie Golf Cours			Latitude				
Address Continued from last page			N or S, Range				
City State Zip			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			_201	*** 2,21
(2) TYPE OF WORK:		Toy Lot	Lot Bloc	k	— /⁴ ∵ Subdi	ivision	
	.	Street Address of W	vell (or nearest address) _			17131011	
New Well Deepen Recondition Abandon		Street Address of W	ven for nearest address?				
(3) DRILL METHOD	-		TARRED T DIVISIT				
Rotary Air Rotary Mud Cable		(10) STATIC V	•				
Other			below land surface.				
(4) PROPOSED USE:		Artesian pressure_	lb. per squ	are inch.	Date		
☐ Domestic ☐ Community ☐ Industrial ☐ Irrigation		(11) WATER B	EARING ZONE	ES:			
☐ Thermal ☐ Injection ☐ Other		D - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	s first found				
(5) BORE HOLE CONSTRUCTION:	.		· · · · · · · · · · · · · · · · · · ·			. .	CTTT
pecial Construction approval Yes No Depth of Completed Well.	ft.	From	То	Estim	ated Flow	v Rate	SWL
Yes No U U				ļ			
Explosives used							<u> </u>
	Amount s or pounds						· ·
Diameter From To Material From To sacks	or pounds			<u> </u>			Ь
		(12) WELL LO	Ground elevat	ion			
			Material -		From	То	SWL
		Continued fr	om last page.	••			
How was seal placed: Method		CONTENTACA	Om 1000 paget				<u> </u>
Other	ł	Basalt grey	hard		265	268	
Backfill placed fromft_1oft, Material			weathered har	đ	268	277	
Gravel placed fromft_ toft. Size of gravel		Basalt grey		<u> </u>	277	284	
		Basalt brown			284	286	
(6) CASING/LINER:	Threadad	Basalt red	Podrodo		286	288	1
Diameter From To Gauge Steel Plastic Welded		Basalt grey	nourous		288	298	
Casing:	[Basalt grey			298	318	+
		Basalt grey			318	323	- WB
		Basalt grey	·		323	333	1 417
		Basalt pour			333	342	WB
Liner		Basalt grey			342	353	I WD
					353	366	
Final location of shoe(s)		Basalt pour			366	374	
(7) PERFORATIONS/SCREENS:		Basalt weath	iered Hard		300	3/4	
Perforations Method					<u> </u>	 	
Screens Type Material					 		
Slot Tele/pipe					—		
From To size Number Diameter size Casing	g Liner				 	 	
						-	+
		<u> </u>				-	+
			,		-	1	
					<u> </u>	<u> </u>	Ь.
		Date started 10-1-	-90 Con	mpleted 1	0-5-9	20	
		(unhanded) Water	Well Constructor C	ertificat	ion:		
(8) WELL TESTS: Minimum testing time is 1 hour	r	I certify that t	he work I performed	on the c	onstruct	ion, alte	ration,
Flo	wing	abandonment of thi	s well is in compliar	ice with	Oregon	well con	nstructio
Pump Bailer Air LArt			used and information	reported	above_a	re true t	to my be
Yield gal/min Drawdown Drill stem at	Гіте	knowledge and befief			WWC N	umber	1358
	1 hr.	Sima Deste	BALL		Date		
		Signed	May Carpe		Jale		
		(bonded) Water W	ell Constructor Cert	tificatio	a:		
D. Al. A. L. Dlaw David		Laccept respon	sibility for the constr	uction, a	lteration	, or aba	ndonme
Temperature of water Depth Artesian Flow Found		work performed on t	his well during the co	nstructio	n dates i	reported	above.
Was a water analysis done? Yes By whom Trackets		construction standar	ds. This report is tru	e to the	best of 1	my knov	vledge a
Did any strata contain water not suitable for intended use? Too little		belief.	to the same of the same of the same of		WWC N		
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other							

Depth of strata: .

Signed

Date.