STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.765)



OCT 1 8 1991.

65/12E-6dc

9809C 3/88

Control Cont	(as required by ORS 537.765)					START CARD) # 39190					
Section Program Recordition Abandom Section	(1) OWNER: Well Number: Will Number:					(9) LOCATION OF WELL by legal description:					
CHILCOSUN SAR OAS 20 7/634 2) TYPE OF WORK. Section Despire Recordition Abandon Section Sect						County KLAM	Latitude	Longitu	de		
Table Description Description Description Abandon Series Description Description Teconfistion Abandon Series Description Descripti				SEE	Zip 97/-76						
Store Address (Well creates) Delta Cable Delta Delta Cable Delta Del						=					
SPANSUE LUCA DATES Detail D						Tax Lot Lot Block Subdivision					
Grace Art											
Observed Commonity Indicartal Date 1/2/31 Date 1	, .					SPANGUE LIVER , DREGOS					
Compared Compared Industrial Industr	many to the second	Rotary Muc	☐ Cable			(10) STATIC V	VATER LEVEL:				
The Prior Commonth Industrial Engation Completed Well Diller						. N/A ft.	below land surface.	Date	, *		
December Community Industrial Infection Other Other	(4) PROPO	DSED USE:	-			Artesian pressure 10 lh per square inch Date 9 1/9/91					
Depth at which water was first found Floor From To Rectinated Dow Rate SWI. Septical Construction approach Septical Construction Septical	☐ Domestic	☐ Community	☐ Industrial	Irrigat	iọn						
Power To Estimated Prov Rate SWL Power Pow		☐ Injection	Other	er i krepenjos			me .				
BOLE SEAL Amount Seaks or pounds Section Seaks or pounds	(5) BORE I	HOLE CONS	TRUCTION	√:		Depth at which water wa	s first found	TEXMINATE			
BOLE SEAL Amount Seaks or pounds Section Seaks or pounds	Special Constructi	ion approval Yes	No Depth	of Complete	ed Well 1011 ft	From	From To Estimated Flow Rate SWI				
Type Seal						139	1008	1400	1400 6PM		
Diameter From To Material From To Sacks or pounds		·LI LYPE		Amount							
Tys 0 39 Commy 0 39 35 55		معا غده			1				***************************************		
Detail D	Diameter From	i io i mat	eriai From	10	sacks or pounds						
Detail D	17/2 0	139 CEM	D Two	139	135 SKC	(12) WELL LO	G: C				
Swell placed Method A B B C D E					103		Ground elevati		T		
Compared A B B C B B C Compared			1 to 1	1		C4	*		+	SWL	
Backfill placed from	How was seal place	ed: Method	A I B III	Пр Г	, F	111					
Reckfill placed from fi. to fi. Material					_ B				1	ļ	
Casing Diameter From To Gauge Steel Plastic Welded Threaded Casing Diameter From To Gauge Steel Plastic Welded Threaded Diameter		m ft to	ft Mate	rial	11. Mar 2 - 1 - 1 - 1				1		
(6) CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded Casing: Diameter Steel Plastic Wilder Steel Plastic Welded Threaded Casing: Diameter Steel Plastic Wilder Steel Plastic Welded Threaded The Flow To Casing Plantic Threaded Casing: Diameter Steel Plastic Wilder S	Gravel placed from 6 6 Cian 5 1					1 L 📥 .	11 4 .		1-2		
Diameter From To Gauge Steel Plastic Welded Threaded Casing: Steel									119		
Start Star		-	0 10 1							<u> </u>	
State Stat		r From To	Gauge Steel	Plastic V				727	165		
Comparison Com	123/4	415 120	200	- 📙			בארפעל.	165	175		
Final location of shoe(s) LA FEET								175	1	<u> </u>	
Liner:						The state of the s			365		
Final location of shoe(s) 129 FEFT			3 3							ļ	
Final location of shoets) Perforations	Liner.								434	<u> </u>	
Perforations Method Screens Type Material Diameter Size Casing Liner Casing Li	Final bootion of ab	129	ELTE	🗀							
Perforations Method Streens Type Material Storens Type Material Storens Slot Slot Size Stumber Diameter Size Casing Liner					<u> </u>						
Screens Type Material Tele/pipe Size Casing Liner	(7) PERFO	RATIONS/S	SCREENS:			GREEN CLAY	<u> </u>	596	614		
Slot Tele/pipe Size Number Diameter Size Casing Liner	Perforati	ons Metho	d			Punce &	BLACK SAUDST	614 عد	683		
Solution Size Number Diameter Size Casing Liner	☐ Screens	Type .		Material .					751		
BLACK SMOST Q75 Coc						PUMCER	BLACK SAMOST	DE 751	846		
(8) WELL TESTS: Minimum testing time is 1 hour Pump	From To	size Numb	er Diameter	size (·	GRET CLAY		846	975		
Completed Comp		 . -		-			كالمحار	250	1000		
Campleted Completed Comp		+ + -	+			HARD BLAC	L BASALT	1008	1011		
Date started Q Q Completed Q Q Q Q Q Q Q Q Q		+ +	 				·				
(8) WELL TESTS: Minimum testing time is 1 hour Pump										L	
(8) WELL TESTS: Minimum testing time is 1 hour Pump		+ + +	**			Date started 4///	/9/Comp	leted <i>9 / 1</i>	9 /91		
I certify that the work I performed on the construction, alteration, or 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. Temperature of water So Depth Artesian Flow Found UNK Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other Depth of strata: Signed Signed Signed Signed Signed Signed Signed Signed Signed Signed Signed Signed Signed	(0) 11101 - 0					(unbonded) Water V	Vell Constructor Cer	tification			
Pump		TESTS: Mini	mum testing t	ime is 1		I certify that the	work I performed on	the construction	on, altera	ation, or	
Yield gal/min Drawdown Drill stem at Time	Pump	☐ Bailer	☐ Air	. [abandonment of this	well is in compliance	with Oregon v	vell cons	struction	
Salty Muddy Odor Colored Other Oth	. *	Drawdown	Drill stem	a t		standards. Materials u	sed and information re	ported above ar	e trué to	my best	
Signed Date Date Date Signed Date Signed Date D	Ticia galymin	DIAWOUNI	Dini stem	a.	***************************************	knowledge and belief.	ā	WWC N	b		
Colored Other Other Other Colored Other Ot	121	72400				i a			moer		
Temperature of water So F Depth Artesian Flow Found Was a water analysis done? Yes By whom Was a water analysis done? Yes By whom 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. Depth of strata: Signed Signed Date 10/12 M1	1400	130			4 HKS						
Was a water analysis done?						(bonded) Water Well	Constructor Certifi	cation:			
Did any strata contain water not suitable for intended use? ☐ Too little ☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other ☐ Depth of strata: ☐ Signed ☐ Signed ☐ Date 10/12 月 1	Temperature of wat			sian Flow Fo	ound UNK.	I accept responsil	oility for the construct	ion, alteration,	or aband	lonment	
Salty Muddy Odor Colored Other Depth of strata: Signed Signed Construction standards. This report is true to the best of my knowledge and belief. WWC Number Date 10/12 19/12	Was a water analysi	is done? 🔲 Ye	s By whom			work performed duri	ng this time is in	compliance wi	th Oron	on mall	
Depth of strata: Depth of strata: Signed Signed WWC Number Date 10/12 /9/1					ittle	construction spandard	This report is true t	o the best of m	y knowle	edge and	
Depth of strata: Date 10/13/91			Colored \square Other			belief.	1/4 4/-				
ODICINAL & RIDCT CODY, WATER DESCRIPTION	Depth of strata:		<u>- 취</u> 양.		- 	Signed Ja	1. Alon	_	15 K	7/	
	ORIGINAL & FIRS	T COPY - WATE	R RESOURCES DE	EPARTME	NT SECON		R THIRDY NO			3809C 3/88	