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

В

WATE THE SELECT DES DEPT. (START CARD) # 74528

County SAKEV Latitude Longitude		completing this report are				/FII by logal dage	rintian	
Township / 2 S Nor. S Range ## E or W. W.M. Town Wall Depophing _ Alternation (oppair/occadiation) _ Abandonnest (S) DRIL METHOD: (S) PROPOSE USE: Demontic Community Maduntai Intigation Drill Method Cable Date	(1) OWNER: Well Number				(9) LOCATION OF WELL by legal description:			
Size Sure	Name #5# G	rove Control	2011	+ 21	County 1941ev	Latitude	Longitude_	31/ 31/3/
(2) TYPE OF WORK New Word Depth and such properties of the p	Address POBOX	287 330 CA	MeKT FIRM	7: 07800				or w. wivi.
Mew was part placed: Method A B C D E			OV	Zip 4 / 405	Section //	NO)1/4_		
(3) DRILL METHOD: Cable Auger Common Cable Auger Common Cable Auger Common Cable Auger Common Cable Common					lax Lot 2008 Lo	tBlock	Subdivisio	
Other Othe			air/recondition)	Abandonment	Street Address of Well	(or nearest address)	330 Cement]/LAW [
Other Othe			_		Nu Dui	Kee Or		
(4) PROPOSED USE: Domestic Community Shodustriat Irrigation Thermal Injection Livestock Other		Rotary Mud Cable	Auger					9-9-
Domestic Community Industrial Irrigation Thermal Injection Livestock Other								-7 73
Themal Dipiction Livestock Other		_					are inch. Date	
Special Construction approval Yes No Depth of Completed Well Special Construction approval Yes Special Construction Yes Ye	Domestic _	Community Industr	ial 🗌 Irrig	ation	(11) WATER BEARIN	G ZONES:		
Special Construction approval Yes No Type Red Amount Str.			ck Othe	er	-	— 1	,	
Explosives used Yes No Type R. Amount ShCK HOLE SEAL					Depth at which water was t	first found $\underline{30}$		
HOLE Seal Se	Special Construction	ı approval 🗌 Yes 🖪 No I	epth of Comple	eted Well 65 ft.				
HOLE Seal Se	Explosives used [∫Yes □No Type <u> </u>	2 Amo	unt 2 3xcK	From	То	Estimated Flow R	late SWI
Diameter From To Sacks or pounds 1/2 1/3					30	35	100	
Composition	1 1				40	45	400	17
Composition	16 0 2	6 Comentshorn	0 26	37 Sucks				
How was seal placed: Method A B C D B	-9-6	/						
How was seal placed: Method A B G D B	12" 26 %	.6						
Ground Elevation					(12) WELL LOC-			
Other Backfill placed from fit. Would fit. Material fit of fit. Size of gravel Gravel placed from fit. to fit. Size of gravel Gravel placed from fit. to fit. Size of gravel Gravel placed from fit. to fit. Size of gravel Gravel placed from fit. to fit. Size of gravel Gravel placed from fit. to fit. Size of gravel Gravel placed from fit. to fit. Size of gravel Gravel placed from fit. to fit. Size of gravel Gravel placed from fit. to fit. Size of gravel Gravel placed from fit. to fit. Size of gravel Gravel placed from fit. to fit. Size of gravel Gravel placed from fit. to fit. Size of gravel Gravel placed from fit. to fit. Size of gravel Gravel placed from fit. to fit. Size of gravel Gravel placed from fit. to fit. Size of gravel Gravel placed from fit. to fit. Size of gravel Gravel placed from fit. to fit. Size of gravel Gravel placed from fit. to fit. Size of gravel Gravel placed from fit. To fit. Size of gravel Gravel placed from fit. to fit. Size of gravel Gravel placed from fit. To fit. Size of gravel Gravel placed from fit. To fit. Size of gravel Gravel placed from fit. Size o	How was seal placed	i: Method A	MB INC	Пр Пг		Elevation -		
Backful placed from fi. to the fi. Size of gravel fi. Size of gravel fi. to					Ground	Elevation	-	
Diameter From To Gauge Steel Plastic Wolded Threaded Casing: 12 F30 35 200 W Wolded Threaded Casing: 12 F30 35 200 W Wolded Threaded Sand of Grovel Glown 40 45 Sand of Grovel Glown 40 40 Sand of Grovel Glown 40 40 Sand of Grovel 40 40 Sand of Grovel 40 40 Sand of Grovel 40 40 40 40 40 40 40 4	Backfill placed from	ft tot ft	Material		Material		From To	swi
Casing 12 From To Gauge Steel Plastic Welded Threaded Casing 12 From To Gauge Steel Plastic Welded Threaded Casing 12 From To Gauge Steel Plastic Welded Threaded Casing 12 From To Gauge Steel Plastic Welded Threaded Casing 12 From To Gauge Steel Plastic Welded Threaded Casing Cas	Gravel placed from		Size of a			· C		
Diameter From To Gauge Steel Plastic Welded Threaded Casing: 12 130 35 220 0 0 0 0 0 0 0 0			Size of gr	avei				
Casing: 2	• •						/	
Liner:								-
Liner: Dawi	Casing: 12	730" 35 ,250 L					/	17
Liner:					SAND OG CANAL	L yellow Ch		- 17
Final location of shoe(s)					Blue SANdy	CLAY	59 65	//
Final location of shoe(s)					,			
Perforations Method	Liner:	DONE [
Perforations Method Meth								
Perforations Method Storeens Type Johnson Material Strinkless Telepipe Size Number Diameter Size Casing Liner Jime Size Number Diameter Jime Size Size Number Diameter Jime Size	Final location of sho	xe(s) 28' 12"						
Screens Type Tohnson Material Shrinkess Slot S	(7) PERFORATI							
Screens Type Tohnson Material Shrinke Stock Slot	Perforations	Method		 -				
From To Size Number Diameter Size		Type Tohnen	w Materi	al StainLees				
(8) WELL TESTS: Minimum testing time is 1 hour Flowing		Slot	Tele/pipe					
Salty Muddy Odor Colored Other Colored Other Construction standards. This report is true to the best of my knowledge and belief.	rrom To	1 1	1 44 27					
(8) WELL TESTS: Minimum testing time is 1 hour Flowing	22 /2		1,11					<u> </u>
(8) WELL TESTS: Minimum testing time is 1 hour Flowing	<u> </u>	// //						
Completed Comp								
MELL TESTS: Minimum testing time is 1 hour Saliver								
Constructor Certification: Constructor Certification: Construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards Materials used and information reported above are true to the best of my knowledge and belief. Constructor Certification: Constructor Certification								
Constructor Certification: Constructor Certification: Construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards Materials used and information reported above are true to the best of my knowledge and belief. Constructor Certification: Constructor Certification								
Pump	(8) WELL TEST	S: Minimum testing ti	me is 1 hour		Date started 4-20	-95 Com	pleted <u>5- 9-9</u>	5
Pump				Flowing	(unbonded) Water Well C	Constructor Certifica	ition:	
Yield gal/min	Pump	Bailer A	ir		I certify that the work I	performed on the con	struction, alteration, or	abandonmen
Materials used and information reported above are true to the best of my knowledge and belief. Materials used and information reported above are true to the best of my knowledge and belief. WWC Number Signed Date	- -			_	of this well is in compliance	e with Oregon water	supply well construction	on standards.
WWC Number Signed WWC Number Signed Signed Date						ation reported above a	are true to the best of m	y knowledge
Signed Date				A 7-111.	and conci.		WWC Number	
Temperature of water 544 Depth Artesian Flow Found Was a water analysis done? Yes By whom I 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 water supply well construction standards. This report is true to the best of my knowledge and belief.					Siz and			
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: WWC Number 1 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 water supply well construction standards. This report is true to the best of my knowledge and belief.		1 11		<u> </u>				
Did any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other Death of strata: Death of strata: Death of strata: Too little performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.				and	1 ` ′			
Do any strata contain water not suitable for intended use: Too little					I accept responsibility f	or the construction, al	teration, or abandonme	ent work
Salty Muddy Odor Colored Other construction standards. This report is true to the best of my knowledge and belief.	Did any strata contain	in water not suitable for int	ended use?	Too little	performed during this time	ing the construction d	ates reported above. A Oregon water supply	ш work well
Depth of strate:	Salty Muddy	Odor Colored	Other		construction standards. Th	is report is true to the	best of my knowledge	and belief.
Sinned S.h. 19/1/1/1/1				-		_		
I Signed Is AND IN IN Date 3- F-7	_				Signed Rale 11/1/	Tallel	Date	5-9-9: