DESC 55225

STATE OF OREGON

WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

Desc 55225

WELL I.D. #L 62548 START CARD # 755757

Instructions for co	mpleting this re	port are on the last p	age of this form.					******
(1) LAND OWNER Well Number				(9) LOCATION O	F WELL by legal	description:		
Name JOSEPH W. ANGEL								
City PORTLANDS State CIC Zip 77265				Township 16	N o(\$)Rang	e	E)or W	WM.
City ROKEL A.	د) د	State CAC	Zip 97265	Section 4	NW 1/4	NW	1/4	
(2) TYPE OF W				Tax Lot 8/0	LotBlox	:k	Subdivision_	
New Well De	ecpening Alt	eration (repair/recondition	n) Li Abandonment		Well (or nearest address			
(3) DRILL METHOD:				LOT #1 SNOW CKEER RD.				
☑ Rotary Air ☐ Rotary Mud ☐ Cable ☐ Auger				(10) STATIC WAT				
Other				265 n.b	clow land surface.		Date 4	<u> </u>
(4) PROPOSED				Artesian pressure _	lb. per	square inch	Date	
		dustrial 🗱 Irrigation		(11) WATER BEAT	RING ZONES:			
☐ Thermal ☐ Inj		vestock Other		Depth at which water v	F C	765		
(5) BORE HOLE				Depth at which water v	was first found	<u>~~~~</u>		
-	ecial Construction approval Yes No Depth of Completed Well of			From	To	Estimated		SWL
HOLE	Explosives used Type Amount HOLE SEAL			265	280	5		-65
	io, Materia	- '	Sacks or pounds	250	330	20		765
Diameter From	1/2 6=	10 151/	Sacks or pounds 11 SACKS	330	450		·	365
10 18/ 5	?હ			485	<u> 5' š. </u>	43	5 -> +	202
								<u> </u>
				(12) WELL LOG:				
How was seal placed		□A □B □C	D DE	Grou	and Elevation			
図Other <u></u> <u> </u>		•		Mate	rial	From	То	SWL
Gravel placed from			ravel	700 So		٥	3	
(6) CASING/LIN			iavei	1800 Sec.		3	142	
` '	E.K.; From To G	auge Steel Plastic	Welded Threaded	Brews SAG		42	180	11
Casing: 10 H	15 层层。	<u> ১</u> ত্র 🗆	⊠ □	HARO GREY		180	245	1
				Examp Class		245	203	
		0 0		MAKO BRIL		2.3.3	125	
				W.C. Baum		265	270	265
Liner: Z	> 530 -1	<u>78 🛭</u>	X	W.R. PROBES		280	33€	
		🗆 🗆		W. J. Const.	1	330	4150	
Drive Shoe used [] I		de 🗶 None		MAKO GREY	J. Aug	450	1452	
(7) PERFORATION		JC.		W.C. CHALSE	SHOSTA	435	5/0	
(7) PERFORATIONS		MACHINED						
Screens	Туре	Mater	ial		- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1-		_	
	Slot	Tele/pipe			SEIVEID		-	LI
		Diameter size	Casing Liner					
430 470 4		8		MAY	0 2 2003		 	
490 530 4	×4 640			WATER D	ESOURCES DEPT	-	-	
			- 0 0	SALE	M, OREGON	<u> </u>	 	
					1		<u></u>	L
(8) WELL TESTS	: Minimum t	esting time is 1 hou		Date started 4. 4	Com	pleted 4/	8.03	
□ Pump [☐ Bailer	Æ] Air	Flowing Artesian	(unbonded) Water Well				
Yield gal/min	Drawdown	Drill stem at	Time		: I performed on the conclinace with Oregon			
		(h)	ment 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.	M // //	wwc s	mber /2	76
		and the second s		Signed Vel d's	11112	i	mber <u>/2</u> Date <u>4-8</u>	-03
	_ ت رحي		,	(bonded) Water Well Co	instructor & ortificati			
Temperature of water		Depth Artesian Flow Fo	Dnu		for the construction.		bandonment v	vork
Was a water analysis		s By whom	☐ Too little	performed on this well du	ring the construction	dates reported a	bove. All wor	
•		ble for intended use?] Colored Other =		performed during this time construction standards. The				elicf
Depth of strata:				/ j		WWC Nun	nber 125	5
ezepui vi buată			·	Signed / MIA	MIKA		Date <u>4-8</u>	7

STATE OF OREGON

WATER SUPPLY WELL REPORT

WELL I.D. # L 62548

(as required by ORS 537.765)	START CARD # 155/57				
Instructions for completing this report are on the last page of this form.					
(1) LAND OWNER Well Number	(9) LOCATION OF WELL by legal description:				
	County DESC Latitude Longitude				
Address 356 SW KINESTON City PORTLAND State OR Zip 97205	Township 16 No Range 11 Epr	W. WM.			
	Section 4 NW 1/4 NW 1/4				
(2) TYPE OF WORK	Tax Lot Swo Lot Block Subdivision	on			
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of Well (or nearest address)				
(3) DRILL METHOD:	LOT #1 SNOW CREEK RD	,			
⊠ Rotary Air □ Rotary Mud □ Cable □ Auger	(10) STATIC WATER LEVEL:				
Other		1-8-0			
(4) PROPOSED USE:	Artesian pressurelb. per square inch Date _				
☐ Domestic ☐ Community ☐ Industrial 【☐ Irrigation	(11) WATER BEARING ZONES:				
☐ Thermal ☐ Injection ☐ Livestock ☐ Other	Depth at which water was first found				
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found				
Special Construction approval Yes No Depth of Completed Well 530 ft.	From To Estimated Flow Rate				
Explosives used Yes No Type Amount HOLE SEAL	265 280 5	269			
55.7 <u>2</u>	280 330 20	265			
Diameter From To Material From To Sacks or pounds	330 450 25	265			
10 18 2 380	485 530 450+	265			
	(12) WELL LOG:				
How was seal placed: Method $\Box A \Box B \Box C \Box D \Box E$	Ground Elevation				
MOther POURED IN DRY					
Backfill placed fromft. toft. Material	Material From To	SWI			
Gravel placed fromft. toft. Size of gravel	TOP SOIL 0 3				
(6) CASING/LINER:	HARD GREY LAUR 3 47				
Diameter From To Gauge Steel Plastic Welded Threaded Casing: 10 H 2 18 1.250 X	BROWN SANDSTONE 42 180				
	HARD GREY LAVA 180 24	5			
	BROWN CLUDER CONCLUM 245 25	3			
ſ	HARD GREY LAUA 253 269	<u> </u>			
	W.B. BROWN SNOSTN 265 280	265			
Liner: 8 5 53 - 188 X	W.B. BROKEN LAVA 280 330)			
Drive Shoe used Inside Outside None	W.B. CCARSE SNOTTH 330 480				
Final location of shoe(s)	HARD GRZY LAVA 450 485				
(7) PERFORATIONS/SCREENS:	W.B. COARSE SNOSTN 485 530	>			
Perforations Method MACHINED	DECT	<u> </u>			
☐ Screens Type Material	HECFIVED				
Slot Tele/pipe From To size Number Diameter size Casing Liner					
era les le les la les les casing Lines	APR 1 6 2003				
110 500 11 11 11 11	7 2000				
770 \$30 18x 4 640 8	WATER REGULACES DEPT SALEM, OREGON				
	OALLIN, UNEGUIV				
	(/ // / 3				
(8) WELL TESTS: Minimum testing time is 1 hour	Date started 4-4-63 Completed 4-8-03				
☐ Pump ☐ Bailer Flowing ☐ Artesian	(unbonded) Water Well Constructor Certification:				
Yield gal/min Drawdown Drill stem at Time	I certify that the work I performed on the construction, alteration, or a	bandon-			
500 + 0 525 (hr)	ment of this well is in compliance with Oregon water supply well constru standards. Materials used and information reported above are true to the b	ction est of my			
	knowledge and relief.	776			
	WWC Number	-/0			
T	Signed Date 4-	0-01			
Temperature of water 5 2 Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:				
Was a water analysis done? Yes By whom	I accept responsibility for the construction, alteration, or abandonmen performed on this well during the construction dates reported above. All v	nt work			
Did any strata contain water not suitable for intended use? Too little	performed during this time is in compliance with Oregon water supply we	:11			
☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other Depth of strata:	construction standards. This report is true to the best of my knowledge an	d b <u>e</u> li <u>e</u> f.			
Depui oi suaid.	Signed WWC Number 13				
	Date 1				
ORIGINAL – WATER RESOURCES DEPARTMENT FIRST	COPY - CONSTRUCTOR SECOND COPY - CUSTOME	R			