RECEIVED									
WATER SU (as required b	F OREGON PPLY WELL J y ORS 537.765)		0	FEI WATER SA	0 4 2000 ESOURCES DEPT	Pg / of Well I.D. # L START CARD	2 319 * 1211	26	
(1) OWNER: Name M G Y Address 6 5 City 5 a l e (2) TYPE OF V New Well (3) DRILL ME Active Y Air Other (4) PROPOSE Domestic Domestic Thermal (5) BORE HO Special Construct Explosives used HOLE Diameter From 14 0 13 12 25 12 30	OO SI WORK Deceening [] Alta Deceening [] Alta Alta THOD: Alta Rotary Mud Injection DUSE: Community Injection Ite CONSTRUC tion approval [] Yee Yee Yos [Z]No T Mate 30 Ite Construct 112 Ite Construct	State O State O Sta	<pre>/ell Number S + R econdition Auger Auger N of Comp Out To To II 2 4</pre>	zip 973 Zip 973 Abandonme agation her Sacks or posseds	County M Township 7 Section 3 Tax Lot QQ Street Addre SE (10) STATIC 7.3 Artesian pred (11) WATER Depth at which we From 3 2 2 2 2 2 3 3 3 3 3 3 3 4 3 3 3 3 3 3 3 3	4 NF 1 SOO Lot Block ss of Well (or nearest address Salem OR WATER LEVEL: OR	$\frac{1}{\sqrt{4} NE}$ $\frac{585}{\sqrt{585}}$ The product of the second secon	ngitude E or ' _ 1/4 ubdivision 7 4 + h Date / - 2 Date d Flow Rate	Ave 8- 8 0
Image: 10 min. Image: 10 min. How was seal placed Image: 10 min. Backfill placed from Image: 10 min. Gravel placed from Image: 10 min. (6) CASING/I Image: 10 min.	om ft. to m ft. to	ft.	B X C Material Size of g		Τορ	Ground Elevation Material	From	<u>⊺₀</u> 2 8	SWL
Diameter Casing: 10 in Liner: 8 in 8 in	From To +1 112 +8in 400 +8in +24			Welded Thread Image: Constraint of the second	Decomposition Red + b Decomposition brown (Weathe red + br	escel basalt laystone - Cau rown Clay seed basalt w red basalt w own Clay	5 14 374 20 374 20	14 20 40 50	
Final location of f (7) PERFORA Perforation Screens From To 295 395	TIONS/SCREE s Method] Type Slot .2 sizeNumbe	r, Diameter	Mater Tele/pipe size	Casing Li [] [] [] []	Red br Weathe Black Weath Black Grag Black	basalt Fir own Cinders ied basalt basalt basalt basalt basalt Simi uved	2144 78 84 86 88 91	78 84 86 88 91 163 177	
(8) WELL TESTS: Minimum testing time is 1 hour Pump Bailer XAir Flowing <u>Yield gal/min Drawdown Drill stem at Time</u> 4.50 t .399 1 hr.					I certify that t of this well is in	Pg 2 10-00 Co ter Well Constructor Certifi the work I performed on the c compliance with Oregon wat nd information reported above	cation: onstruction, alter or supply well co e are true to the	best of my k	andonment tandards. nowledge
Temperature of w Was a water analy Did any strata con Salty Muc Depth of strata:	vsis done?	Depth states Yes B ble for intende Colored	d use?	und VED Too little 2000	I accept respo performed on thi performed during	Well Constructor Certifica onsibility for the construction, is well during the construction g this time is in compliance we adards. This report is true to t	tion: alteration, or ab dates reported a ith Oregon wate he best of my kn	above. All we r supply wel nowledge and mber <u>127</u>	vork

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MARI	CEIVED							
STATE OF OREGON 54600 FEE	$3042000 \frac{192012}{31926}$							
(as required by ORS 537.765) Instructions for completing this report are on the last page of this form.SAL	RESOURCES UEPT. START CARD # /2.1164							
(1) OWNER: Well Number	(9) LOCATION OF WELL by legal description:							
Name Muron Kuenzi	County Marion Latitude Longitude							
Address 6500 State St	Township $7-5$ N or S Range $2-W$ E or W. WM.							
City Salem State OR Zip97301	Section 34 NE $1/4$ NE $1/4$							
 (2) TYPE OF WORK New Well Deepening Alteration (repair/recondition) Abandonment (3) DRILL METHOD: 	Tax Lot <u>00500</u> Lot Block Subdivision Street Address of Well (or nearest address) <u>585</u> <u>74th</u> <u>Ave</u> <u>55</u> <u>58</u> <u>585</u>							
KID IND INCOMENTATION	(10) STATIC WATER LEVEL:							
Other	-73 ft. below land surface. Date 1-28-00							
(4) PROPOSED USE:	Artesian pressure lb. per square inch. Date (11) WATER BEARING ZONES:							
Domestic Community Industrial Irrigation	(II) WATER BEARING ZONES.							
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found							
Special Construction approval 🗌 Yes 🔀 No Depth of Completed Well <u>400</u> ft.								
Explosives used Yes Xes Amount Amount	From To Estimated Flow Rate SWL							
HOLE SEAL Diameter From To Material From To Sacks or pounds								
How was seal placed: Method A B C D E	(12) WELL LOG: Ground Elevation							
Other								
Backfill placed from ft. to ft. Material	Material From To SWL							
Gravel placed from ft. to ft. Size of gravel	Gray hasalt Simi-							
(6) CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded	Fractured 177 195 Weathered base/t 195 226							
	Black basalt Soft 226 230							
	Fractured black basalt							
	with claystone layers 230266							
Liner:	Black basalt fractured 266 290 Weathered basalt 290 309							
	Soft black baself with							
Final location of shoe(s)	Weathered seams 309366							
(7) PERFORATIONS/SCREENS:	Black hasalt Simi							
Perforations Method	Black buselt with							
Slot From , To , size , Number , Diameter , size Casing Liner	fractured Seams 378 392							
	Gray basalt very							
	fractured 392 397							
	50ft gray basalt 397 400							
(8) WELL TESTS: Minimum testing time is 1 hour	Date started $1 - 10 - 00$ Completed $1 - 28 - 00$ (unbonded) Water Well Constructor Certification:							
Flowing Bailer Air Artesian	I certify that the work I performed on the construction, alteration, or abandonment							
Yield gal/min Drawdown Drill stem at Time	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							
1 hr	and belief.							
	Signed June John Bate J-2.8-00							
Temperature of water Depth Artesi	Signed Date 1-24-00 (bonded) Water Well Constructor Certification:							
Was a water analysis done? Yes By whom	I accept responsibility for the construction, alteration, or abandonment work							
Did any strata contain water not suitable for intended use? R 2 4 2001 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 beli								
	construction standards. This report is true to the best of my knowledge and belief.							
Depth of strata: WATER RESOURCES DE	Signed flowd 91 Supper WWC Number 1273 Date 1-28-0							
SALEM, OREGON	1							

ORIGINAL - WATER RESOURCES DEPARTMENT FIRST COPY - CONSTRUCTOR SECOND COPY - CUSTOMER

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