- Carrier Str.					/ED	ESC	51515	Ame	ended (12)			
	ATER SU	OF OREGON OPPLY WELL by ORS 537.765) or completing this	REPORT	3 0 19 SOURC	YY SES DEP	ELL T. D	515 .D.# ESC 519	 515 ⁽⁶	<u> </u>	102	641		•
(1) <u>Nam</u> <u>Add</u> City	owner: le Circ ress 675 Terr	Le C Way 4 MW. Ebonne		Vell Numb		cker 77%	(9) LOCATION DE COUNTY DE	ON OF WI	N or Range	13 SC)	1/4	W. WM.	
(3)	New Well Deepening Alteration (repair/recondition) Abandonment DRILL METHOD: Rotary Air Rotary Mud Cable Auger						Tax Lot 6260 Lot Block Subdivision Street Address of Well (or nearest address) 17 4 4 4 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6						
(4)	Other						Artesian pressure lb. per square inch. Date						
Spe	cial Construc	LE CONSTRU tion approval Yes Mo 1	es No Dept		oleted Well	270 fi.	Depth at which w	valer was fir	To 270	83 Estimate	fow Rate	SWL	
	6" 0 294	294 Ben) 270	Constant Con	29½	Sacks or po	unda			-10				
	was seal pla	oured	in Dr	<u>v </u>		E	(12) WELL L	Ground Ele	evation				
Grav	cfill placed from the control of the	m ft. to	ft.	Material Size of g	navel	Threaded	Top S lebse	Material O(L) Ked (SAnd.	in ders	From 0 3 22	To 3 22 5/	SWL	
Casi	ng: 10		250 K			0000	Red W. B. G W. B. B	rown	ens ens Conal SandOsti	5/ 68 183	68 183 206 260	112	
	l location of s	shoe(s)TIONS/SCREE	_				₩ . 8 , ₩ .	rocke	n Lava	260	270		
	Perforations Screens To	Method E Type Slot Numbe	Diameter	Mater Tele/pipe size	casing	Liner					OCT	9 2006	
						0000				WATE	R RESO ALEM, (PEGON	E
		TS: Minimum	-	s 1 hour	Flowi				Comp	ion:	27-	98	
Pump Bailer Air Anesian Yield gal/min Drawdown Drill stem at Time 500+ 0 2 5 100							of this well is in c	compliance v	rformed on the consi with Oregon water so on reported above an	moly well co	astruction st est of my ki	andarda	
Was a					und	(bonded Water Well Constructor Certification: 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.							
Depth of strata: Signed Signed WWC Number 12.55 Date 1-27-98 ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND COPY-CONSTRUCTOR THIRD COPY-CUSTOMER											255 27-98	}	

STATE OF OREGON

WATER SUPPLY WELL REPORT
(as required by ORS 537.765) WATER SOURCES DEPT.

L 21964

(START CARD) # 10264/

Instructions for completing this reporting the Date Continue of the completing this reporting the continue of	
(1) OWNER: Well Number	(9) LOCATION OF WELL by legal description:
Name Circle C Water Distacharlie-	County Deschu Ratitude Longitude
Address 6754 N4/ 10th (Vicker	Township / 4 N or Range / 3 Dor W. WM.
City Terrehonne State Ore, Zip 97760	Section 210 SW 1/4 SW 1/4
(2) TYPE OF WORK	Tax Lot 6260 Lot Block Subdivision
	Street Address of Well (or nearest address) 17th 4 Lynch Ave
New Well Deepening Alteration (repair/recondition) Abandonment	
(3) DRILL METHOD:	Jerrebonne, Ore, 97760
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL:
Other	
(4) PROPOSED USE:	Artesian pressurelb. per square inch. Date
Domestic Community Industrial Irrigation	(11) WATER BEARING ZONES:
Thermal Injection Livestock Other	
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found
	Departer which was the read a
Special Construction approval Yes No Depth of Completed Well 270 ft.	From To Estimated Flow Rate SWL
Explosives used Yes No Type Amount	From To Estimated Flow Rate SWL
HOLE SEAL	183 270
Diameter From To Material From To Sacks or pounds	
16" 0 294 Bentonile 0 294 31	
8 294 270	
	(12) WELL LOG:
How was seal placed: Method A B C D E	Ground Elevation
·/	Orogna Elevation
Other Poured in Dry	Maria E. T. SWI
Backfill placed from ft. to ft. Material	Material From To SWL
Gravel placed from ft. to ft. Size of gravel	700 SOIL - 0 3
(6) CASING/LINER:	Lobse Ked Cynders 3 22
Diameter From To Gauge Steel Plastic Welded Threaded	Red Cinders 22 5/
Casing: 10 0 294 250 K	Black cinders 51 68
	Red Cindens 68 183 112
	W. B. Brown Conal, 183 206
	W. B. Brown SANDOSTO, 206 260
	W.B. Brocken Lava 260 270
Liner: 8 -10 2/0 188 P	with the contract of the contr
Final location of shoe(s)	
(7) PERFORATIONS/SCREENS:	
Perforations Method Faclory	
Screens Type Material	
Slot Tele/pipe	
250 270 41X4 608 8 Casing Liner	
	12/00 - 12709
(8) WELLTESTS: Minimum testing time is 1 hour	Date started 1-26-78 Completed 1-27-98
Flowing	(unbonded) Water Well Constructor Certification:
Pump Bailer Air Antesian	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
500+ 0 265 B	and belief.
	WWC Number
	Signed Opel Rundalle Date 1-27-98
The state of the s	(bonded) Water Well Constructor Certification:
Temperature of water Depth Artesian Flow Found	
Was a water analysis done? Yes By whom	I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work
Did any strata contain water not suitable for intended use? Too little	performed during this time is in compliance with Oregon water supply well
Salty Muddy Odor Colored Other	construction standards. This report is true to the best of my knowledge and belief.
Depth of strata:	WWC Number 12.55
	Signed X 19-11 APIM Date 1-27-98
ORIGINAL & FIRST CORVIVATED DESCRIBES DEDARTMENT CO	
ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SE	COMP COL 1-COMPTROCTOR THIRD COL 1-COSTONIER