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

DOVG

 $\frac{238}{7} \frac{7}{491}$ 

Matter   More   Material   Mate	(1) OWNER: Name ROLLOG Springs Church Carry Ch	(9) LOCATION OF WELL by legal description:	
Color   Colo	Address Hwy 138	County Dual Latitude Longitude	
Case   Depart   Property   Case   State   St	City Oakland State Ore Zip 97462	Township No S Range	WM.
Street Address of Well Conserved Address of Well Completed Well   Cable   Ca		Section	
(3) DRILL METHOD    Steary Mod   Cable     Other   County Mod   Cable     Other   Cable   Cable   Cable     Other   Cable   Cable   Cable     Other   Cable   Cable   Cable   Cable   Cable   Cable   Cable     Other   Cable   C	New Well Deepen Recondition Abendon	Street Address of Well (or nearest address)	
Color   Community   Industrial   Irrigation   Date   Page   Pag		(V. source autres)	<del></del>
All PROPOSED USE:		(10) STATIC WATER LEVEL:	
Commentity   Industrial   Irrigation   Ind		45 ft. below land surface.	090
Theread   Dispetition   Disp	· · · · · · · · · · · · · · · · · · ·	Artesian pressure lb. per square inch. Date	2, [17
Depth of Conspleted Well   Depth of Well Construction   Depth of Conspleted Well   Depth of Conspleted Well   Depth of Well   Depth of Conspleted Well   Depth of Well   Depth	Inigation		
Section   Sect	) BORE HOLE CONSTRUCTION:	Depth at which water was first found95	
Section   Sect	ecial Construction approval Yes No Depth of Completed Well / ft.	From To Estimated Flow Rate	SWL
House   Second   Properation	F sives used Type Amount	95' 101' 45 6PM	45'
Compared   Continue   Compared   Continue	HOLE SEAL Amount		
Control devision   Control dev	ameter From To Material / From To sacks or pounds		<del></del>
Now was seal placed: Method   A   B   QC   D   E		(12) WELL LOG:	
How was seal piaced: Method   A   B   BQ   D   B		Ground elevation	
Other   Backtin placed from		1	SWL
Backfill placed from ft. to ft. Material		COLVECT DISCOURS	
Casing   To Gange   Steel Plastic Welded Threaded   Casing   To Gange		Claryor K LACHOW 1139	
(6) CASING/LINER:  Diameter From To Gauge Steel Plastic Welded Threaded  Casing G		Marinebasalt 3968	45
Diameter From To Gauge Steel Plastic Welded Threaded Casing		Marine Bapast/qualx 65 94	
Casing:	Diameter From To Gauge Steel Plastic Welded Threaded	Marine Basalt Herchief 94 110	
Liner: 6" 1/0 D 25D X	2/- +0 08		
Liner: 5"   10			
Liner: 6			
All			
Croperforations   Continue   Continue   Continue   Construction			
(7) PERFORATIONS/SCREENS:    Second   Streens   Stot   Type   Material   Stot   Tele/pipe   Size   Number   Diameter   size   Casing   Liner   Plowing   Pump   Bailer   Statir   Artesian   Artesian   Time   Pump   Bailer   Statir   Artesian   Time   Plowing   Artesian   Drawdown   Drill stem at   Time   Time			
Screens   Streens   Stre	(7) PERFORATIONS/SCREENS:		
Screens   Type   Material		All is it is it is	
Slot size   Number   Diameter   Size   Casing   Liner   Casing   Casing   Liner   Casing	Screens Type Material		
Completed Aug 10, 90	Slot Tele/pipe		
(8) WELL TESTS: Minimum testing time is 1 hour    Pump	ING CI VIG TU	A	
(8) WELL TESTS: Minimum testing time is 1 hour    Pump			
Date started   Tug   Date   Completed   Tug   Date   Tug	) ! ! ! !		i
(8) WELL TESTS: Minimum testing time is 1 hour    Pump			
(8) WELL TESTS: Minimum testing time is 1 hour    Pump		Date started Aug 9, 90 Completed Aug 10, 90	
Pump   Bailer			
Yield gal/min Drawdown Drill stem at Time  Yield gal/min Drawdown Drill stem at Time  Yield gal/min Drawdown Drill stem at Time  WWC Number Construction standards. Materials used and information reported above are true to my best knowledge and belief.  Signed Carry WWC Number 1990  (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 well construction standards. This report is true to the best of my knowledge and belief.  Signed Signed WWC Number Carry WWC Number Construction standards. This report is true to the best of my knowledge and belief.  Signed Signe	771	I certify that the work I performed on the construction alteration	on, or
Signed   Carry   WWC Number   Grand   Constructor Certification:   Signed   Carry   Constructor Certification:   Signed   Carry   Constructor Certification:   Construction   Constructi	Pump Bailer Sair Assessar	abandonment of this well is in compliance with Oregon well constru	untion.
Signed Cary 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 well construction standards. This report is true to the best of my knowledge and belief.  ORIGINAL & FIRST CODY, WATER DESCRIPTION DURINGER DURINGE	Yield gal/min Drawdown Drill stem at Time	knowledge and belief.	y best
Temperature of water	456pm 647 109 (1hr.	WWC Number 12	Щ_
Temperature of water			0
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 Strata:  Depth of strata:  ORIGINAL & FIRST CODY, WATER DESCRIPTION DURCE DUE DESCRIPTION OF THE PRESENT CODY.		(bonded) Water Well Constructor Certification:	
Did any strata contain water not suitable for intended use? Too little    Salty   Muddy   Odor   Colored   Other   Other   Other   Other		I accept responsibility for the construction, alteration, or abandon work performed on this well during the construction date and the construction d	ment
Salty Muddy Odor Colored Other ACC TO TO THE BUSINESS OF THE B		work performed during this time is in compliance with Oregon	wall
Depth of strata:  Signed Signed Date 9-19-99  Date 9-19-99	100 little	belief. This report is true to the best of my knowledge	e and
ORIGINAL & FIRST CODY. WATER DESCRIPTION OF THE PROPERTY OF TH	Down has strain	WWC Number	<u> </u>
	ODICINAL & CHARGO	Date	<del></del>