## **WASH 78445**

STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765 & OAR 690-205-0210)

WELL I.D. LABEL# L		
START CARD#	216368	
ORIGINAL LOG#	WASHINGTON	10896

(9) LOCATION OF WELL (legal description) Company JAUREL ACRES WATER DISTRICT Address 228 SW JIN JAVENUE CONTROLL STATE AT TION CONTROLL STATE AT TION CONTROLL STATE AT TION Casing: Control C	(1) LAND OWNER Owner Well I.D.	WASH 79445	
Address OBS SW 310TH AVENUE  (2) TYPE OF WORK Now Well Department Conversion  (2) TYPE OF WORK Now Well Department of the Conversion  (2) TYPE OF WORK Now Well Department of the Conversion  (3) PRILL METRION  Casing:    Material   Boyn   To Ant. packedity   State   Stat	First Name Last Name Last Name	(9) LOCATION OF WELL (legal description)	
Cash			
Castree	City CORNELIUS State OR Zip 97113	Sec <u>25 NW</u> 1/4 of the <u>SE</u> 1/4 Tax Lot <u>1200</u>	
Casing		Tax Map Number Lot	
Casing	Alteration (complete 2a & 10)   Abandonment(complete 5a)	Lat OMS or DI	
Seals   Seal	(2a) PRE-ALTERATION		
Sample   Prom   O   Amt   Special State   Cable   Muld   Cable   Auger   Cab	Casing:		
(3) PRILL METHOD   Reverse Rotary   Other   August   Cable Mud   Reverse Rotary   Other   Services of Cheminity   Reverse Rotary   Other   Services   Cable Mud   Reverse Rotary   Other   Services   Servic			
Reverse Roury   Other   Cable   Auger   Cable   Made   Reverse Roury   Other   Cable   Made   Reverse Roury   Other   Cable   Made   Reverse Roury   Other   Reverse Roury   Depth and   Reverse Roury   Depth and   Reverse Roury   Depth and   Developed Roury   Reverse Roury   Depth and   Developed Roury   Reverse Roury   Rev		(10) STATIC WATER LEVEL	
Completed Well   Dry Hele'			
Composition   Commercial   Livestock   Devotering   Doubtering   Dou	Reverse RotaryOther		
Industrial Commercial   Livesnock   Devaulering   Depth of Completed Well   O	(4) PROPOSED USE Domestic Irrigation X Community		
Thermal   Injection   Orber			
(S) BORE HOLE CONSTRUCTION Depth of Completed Well 0 Discreption of Completed Well 0 Discreption To Material From To Arm Ibs G 0 460 SEE #FI 0 460 69 IS Calculated 51.21 Calculated 51.21 Calculated From To Material Filey was seal placed: Method A B B C D D E Dotter Backfill placed from ft. to ft. Material Filey was seal placed: Method To ft. to ft. Material Filey was seal placed: Method To ft. to ft. Material Filey was seal placed: Method To ft. to ft. Material Filey ask from ft. to ft. Material Filey was seal placed: Method To ft. Material Filey ask from ft. to ft. Material Filey was seal placed: Method To ft. Material Filey wa		. /	
Depth of Completed Well 0  Brook Hole  Sea Hill o 460 69 S  Calculated 51.21    How was seal placed: Method   A   B   C   D   E   Dother   Backfill placed from   ft. to   ft. Material   Size		i e	
BORE HOLE Dis From To Material From To Amt this 6 0 460 560 60 IS Calculated   10 460   10 46	• • • • • • • • • • • • • • • • • • • •	<u>                                     </u>	
Disa From To   Material   From To Amt   bs   Calculated   51.21	DODBIOLD		
Calculated   S1.21   Calculated   B   C   D   E   Calculated   B   Calculated   B   Calculated	Dia From To Material From To Amt Ibs		
How was seal placed:   Method   A   B   C   D   E			
How was seal placed:   Method   A   B   X   C   D   E     Other   Backfill placed from   ft. to   ft. Material   Size     Explosives used:   Yes   Type   Amount   CEMENT & 5% GEL   0   280     (5a) ABANDONMENT USING UNHYDRATED BENTONITE     Proposed Amount   Pounds   Actual Amount   Pounds     Casing Liner   Dia   From   To   Gauge   Stl   Plstc   Wid   Thed     Casing Liner   Dia   From   To   Gauge   Stl   Plstc   Wid   Thed     Casing Liner   Dia   From   To     Performations Method BrilveDown   Screens   Type   Material   STEEL     Performations Method BrilveDown   Properties   Screens   Type   Material   STEEL     Performations method BrilveDown   Properties   Screens   Type   Material   STEEL     Performations method BrilveDown   Properties   Screens   Type   Material   Steel   Solots   pipe size     Performations method BrilveDown   Properties   Screens   Type   Material   Steel   Solots   Properties   Screens   Type   Material   Steel   Solots   Properties   Screens   Type   Material   Steel   Solots   S	Calculated 31.21		
How was seal placed: Method A B C D E Other Backfill placed from f. to f. Material Size Explosives used: Yes Type Amount  (5a) ABANDONMENT USING UNHYDRATED BENTONITE Proposed Amount Pounds Actual Amount Pounds  (6) CASING/LINER Casing Liner Dia From To Gauge Stl Plstc Wild Thrd Casing Liner Dia From To Survisol Stot # of Tele/ Temperature Dia From To width length slots pipe size Perf's Casing/Screen Survisol Stot # of Tele/ Creen Liner Dia From To width length slots pipe size Perf Casing 6 0 59 125 3 590 PFFE  (8) WELL TESTS: Minimum testing time is 1 hour  (8) WELL TESTS: Minimum testing time is 1 hour  Temperature Type Air Flowing Artesian  Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)  Temperature Type Air Flowing Artesian  Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)  Temperature Type Air Amount Units  Water quality concepts? Type Secription Amount Units  Water quality concepts? Type Secription Amount Units  Signed    Water quality concepts   Yes (describe below) TDS amount Description Amount Units   Date 11-22-2019   Date 11-2	Calculated	(11) WELL LOG Ground Elevation	
Backfill placed from	How was seal placed: Method A B C D E		
Filter pack from	Other		
Explosives used:	Backfill placed from ft. to ft. Material	WELL ABANDONMENT	
Explosives used: Yes Type Amount Pounds  (5a) ABANDONMENT USING UNHYDRATED BENTONITE Proposed Amount Pounds  Actual Annount Pounds  (6) CASING/LINER  Casing Liner Dia From To Gauge Stl Piste Wild Thrd  Shoe Inside Outside Other Location of shoe(s)  Temp casing Yes Dia From To Gauge Stl Piste Wild Thrd  Shoe Inside Outside Other Location of shoe(s)  Temp casing Yes Dia From To Gauge Stl Piste Wild Thrd  Shoe Inside Outside Other Location of shoe(s)  Perforations Method DRIVEDOWN  Screens Type Material STEEL  Perf/S Casing/Screen Sype Material Steel Spine size Creen Liner Dia From To width lensth slots pine size Creen Liner Dia From To width lensth slots pine size Creen Liner Dia From To width lensth slots pine size Creen Liner Dia From To width lensth slots pine size Creen Liner Dia From To width lensth slots pine size Creen Liner Dia From To width lensth slots pine size Creen Liner Dia From To width lensth slots pine size Creen Liner Dia From To Secretary Type Maleral Steel Dia State Office of Type Casing Screen Steel Dia State Office O	Filter pack from ft. to ft. Material Size	CEMENT & 5% GEI 0 200	
(5a) ABANDONMENT USING UNHYDRATED BENTONITE Proposed Amount Pounds Actual Amount Pounds    Casing Liner	Explosives used: Yes Type Amount		
(6) CASING/LINER Casing Liner Dia + From To Gauge Sti Piste Wid Thrd Shoe Inside Outside Other Location of shoe(s) Temp casing Ves Dia From To To    Casing Streen Serrivations Method DRIVEDOWN	(5a) ABANDONMENT USING UNHYDRATED BENTONITE		
Casing Liner Dia + From To Gauge Stl Piste Wid Third  Shoe Inside Outside Other Location of shoe(s)  Temp casing Yes Dia From To  Waterial STEEL  Pert/S Casing/ Screen  Screen To  width length slots pine size  Perf Casing 6 0 59 1.25 3 590 PFP  Casing 6 0 59 1.25 3 590 PFP  I Casing 6 0 59 1.25 3 590 PFP  Water guality concerns! Yes Manalysis Yes By  Water quality concerns! Yes (describe below) TDS amount  Temperature From To Waterial STEEL  Water quality concerns! Yes (describe below) TDS amount  Description Amount Units  Signed  RECEIVED  DEC 92 2019  Date Started11-18-2019 Completed 11-21-2019  (unbonded) Water Well Constructor Certification  I certify that the work I performed on the construction, deepening, 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.  License Number Date  Signed  Date 11-22-2019  Date 11-22-2019  Date 11-22-2019  Date 11-22-2019  Signed		CLEAN GRAVEL 420 460	
Casing Liner Dia + From To Gauge Stl Piste Wid Third  Shoe Inside Outside Other Location of shoe(s)  Temp casing Yes Dia From To  Waterial STEEL  Pert/S Casing/ Screen  Screen To  width length slots pine size  Perf Casing 6 0 59 1.25 3 590 PFP  Casing 6 0 59 1.25 3 590 PFP  I Casing 6 0 59 1.25 3 590 PFP  Water guality concerns! Yes Manalysis Yes By  Water quality concerns! Yes (describe below) TDS amount  Temperature From To Waterial STEEL  Water quality concerns! Yes (describe below) TDS amount  Description Amount Units  Signed  RECEIVED  DEC 92 2019  Date Started11-18-2019 Completed 11-21-2019  (unbonded) Water Well Constructor Certification  I certify that the work I performed on the construction, deepening, 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.  License Number Date  Signed  Date 11-22-2019  Date 11-22-2019  Date 11-22-2019  Date 11-22-2019  Signed	(6) CASING/LINER		
Shoe   Inside   Outside   Other   Location of shoe(s)	Casing Liner Dia + From To Gauge Stl Plstc Wld Thrd	DE051/5D	
Shoe Inside Outside Other Location of shoe(s) Temp casing Yes Dia From To    Completed 11-21-2019	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	RECLIVED	
Shoe Inside Outside Other Location of shoe(s) Temp casing Yes Dia From To    Completed 11-21-2019			
Temp casing		DEC 0.2 2019	
Temp casing			
(7) PERFORATIONS/SCREENS Perforations Method DRIVEDOWN  Screens Type Screen's Scru/slot Slot # of Tele/creen Liner Dia From To width length slots pipe size   Perf Casing 6 0 59 125 3 590 PFPE    Perf Casing 6 0 59 125 3 590 PFPE	Shoe Inside Outside Other Location of shoe(s)	OWDD	
Perforations Method DRIVEDOWN  Screens Type	Temp casing Yes Dia From To	UWRD	
Perforations Method DRIVEDOWN  Screens Type	(7) PERFORATIONS/SCREENS		
Perf/S Casing/ Screen	Perforations Method DRIVEDOWN		
Creen Liner Dia From To width length slots pipe size   Perf   Casing   6   0   59   125   3   590   PFPE     Casing   6   0   59   125   3   590   PFPE     Casing   6   0   59   125   3   590   PFPE   Casing   6   0   59   125   3   590   PFPE   Casing   6   0   59   125   3   590   PFPE   Casing   6   0   59   125   3   590   PFPE   Casing   6   0   59   125   3   590   PFPE   Casing   6   0   59   125   3   590   PFPE   Casing   6   0   59   125   3   590   PFPE   Casing   6   0   59   125   3   590   PFPE   Casing   6   0   59   125   3   590   PFPE   Casing   6   0   59   125   3   590   PFPE   Casing   6   0   59   125   3   590   PFPE   Casing   6   0   59   125   3   590   PFPE   Casing   6   0   59   125   3   590   PFPE   Casing		Date Started 11-18-2019 Completed 11-21-2019	
Perf Casing 6 0 59 125 3 590 PFF  I certify that the work I performed on the construction, deepening, 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.  License Number Date    Date		(unbonded) Water Well Constructor Certification	
construction standards. Materials used and information reported above are true to the best of my knowledge and belief.  License Number  Date    Signed   Sig		I certify that the work I performed on the construction, deepening, alteration,	
the best of my knowledge and belief.  License Number  Date    Signed			
License Number   Date			
Signed   S		•	
Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)  Temperature Flowing Artesian  Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)  Temperature Flowing Artesian  I accept responsibility for the construction, deepening, 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.  License Number 1266  Date 11-22-2019  Signed	(8) WELL TESTS: Minimum testing time is 1 hour		
Temperature oF Lab analysis Yes By Water quality concerns? Yes (describe below) TDS amount Description Amount Units  I accept responsibility for the construction, deepening, 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.  License Number 1266 Date 11-22-2019  Signed	Pump Bailer Air Flowing Artesian	Signed	
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.    Water quality concerns?   Yes (describe below) TDS amount   License Number   1266   Date   11-22-2019	Yield gal/min Drawdown Drill stem/Pump depth Duration (hr)	(bonded) Water Well Constructor Certification	
Temperature oF Lab analysis Yes By 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.  Water quality concerns? Yes (describe below) TDS amount Description Amount Units  Signed			
Temperature°F_tab analysisYes By construction standards. This report is true to the best of my knowledge and belief.  Water quality concerns?			
Water quality concerns? Yes (describe below) TDS amount License Number 1266 Date 11-22-2019  Signed	Temperatura °F Joh analysis Vos Du	construction standards. This report is true to the best of my knowledge and belief	
From To Description Amount Units Signed			
Signed Contact Info (optional)	From To Description Amount Units	11-22-2017	
Contact Info (optional)		Signed #	
		Contact Info (optional)	