RECLANE_59176

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

JAN 1 2 2001

L09340

O OWNER: Name Control Oracle	(as required by ORS 537.765) Instructions for completing this report are on the last page of this factory.	2000	D)#_9677	8	·
Address 202 194	(1) OWNER: Well Number And OF	EGON OCATION OF WELL by Lond			
Address 202 194	Name Sovingfield (It lite Board	Committee of the Land of the L	description:		
Convergence State					
(2) TYPE OF WORK New Well Despensing Alteration (repair/recondition) Abandonnent					w. wm.
Street Address of Well (or nearest address) 3.5 f.					
(3) PRILL METHOD: Cable Auger Other Cable Ca	New Well Deepening Alteration (repair/recondition) Abandonment				
Color Commenting Industrial Date Commenting Date	(3) DRILL METHOD:	(0.11011011			
Dotter Onemonity Industrial Dirigation Direction Direc	Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL:	- Standin	elo.	
Ancian pressure h. per square inch. Date	Other			Date 2) 1	RIGHT
Demersic Community Industrial Infigation Character Character Community Industrial Infigation Character C	(4) PROPOSED USE:			, —	2111
Depth at which water was first found 2	Domestic Community Industrial Irrigation		square men.	Date	
Special Construction approval X Ye No Depth of Completed Well 97 n.	Thermal Injection Livestock Nother 1854 Well			•	
Special Construction approval Yes No Depth of Completed Well Tr.	(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found	21	•	
HOLE SEAL Seat of pounds Seat of part	Special Construction approval X Yes No Depth of Completed Well 97 ft.				
HOLE Planeter From To Material From To Sacks or pounds 12 Pounds P		From To	Estimate	d Flow Rate	s SW
R Distributed Distribute					
Bother Second S	a de la composition della comp		+ 15	O	11.5
How was seal placed: Method A B C D B		69 74	+ 3	0	
How was seal placed: Method A B C D E	8" 20 56				
Book Section	6 56 97				
Book Section		(12) WELL LOG:	:		
Backfill placed from ft. to ft. Size of gravel Grovel placed from ft. to ft. Size of gravel Grovel placed from ft. to ft. Size of gravel Grovel placed from ft. to ft. Size of gravel Grovel placed from ft. to ft. Size of gravel Grovel placed from ft. to ft. Size of gravel Grovel placed from ft. to ft. Size of gravel Grovel placed from ft. to ft. Size of gravel Grovel placed from ft. to ft. Size of gravel Grovel placed from ft. to ft. Size of gravel Grovel placed from ft. to ft. Size of gravel Grovel placed from ft. to ft. Size of gravel Grovel placed from ft. to ft. Size of gravel Grovel placed from ft. to ft. Size of gravel Grovel placed from ft. to ft. Size of gravel Grovel placed from ft. to ft. Size of gravel Grovel placed from ft. to ft. Size of gravel Grovel placed from ft. to ft. Size of gravel Grovel placed from ft. to ft. Size of gravel Grovel placed from ft. Size of gravel Grovel placed from ft. to ft. Size of gravel Grovel placed from ft. Size of gravel Grovel placed		1	ė		
Gravel placed from ft. to ft. Size of gravel (6) CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded Casing R 11					
(6) CASING/LINER: Diameter From To Gauge Steet Plastic Welded Threaded Cashel Sand 3 9 1.		Material	From	То	SWL
Diameter From To Gauge Steel Plastic Welded Threaded Grawel, Sand med to fine 21 29 Casing R 1 2/5 58 250 M				3	
Casing R			3	9	
Carbols Carb		Gravel Cemented, Sand	9	21	
Einal location of shore(s) Final location of shore(s) Fi			21		
Final location of shoe(e)				39	#11.5
Final location of shoe(s) Final location of sho		Gravel Smell, Sand Coment	cd 39	45	Bild
Final location of shoe(s)				53	#11 g
Final location of shoe(s) 7) PERFORATIONS/SCREENS: Perforations Method Star		soudes, large		58	115
Perforations Method Star Material Tele/pipe Size Casing Liner L	A reservation in the contract of the contract		58	74	量用.5
Screens Type Material Tolepipe Size Number Diameter Size Casing Liner Size Number Diameter Size Casing Liner Size Number Diameter Size Casing Liner Size Number Size Number Size Casing Liner Size Number Size Casing Liner Size Number Size Casing Liner Size Si				92	#115
Screens Type Material Telefoppe Size Number Diameter Size Casing Liner Casing Cas	A STATE OF THE STA	Clay, gravel small, sand	92	97	
Slot Number Diameter Size Number Diameter Size Casing Liner April 218 Diameter Size Minimum testing time is 1 hour Diameter					
Solution Size Number Diameter Size Casing Liner				<u> </u>	
(8) WELL TESTS: Minimum testing time is 1 hour Well outpet	From To size Number Diameter size Casing Liner				
(8) WELL TESTS: Minimum testing time is 1 hour Well outpet May functuate				<u></u>	
(8) WELL TESTS: Minimum testing time is 1 hour Well courpust May { uccluding time is 1 hour Well gal/min Drawdown Drill stem at Time Yield gal/min Drawdown Drill stem at Time Temperature of water 5 Depth Artesian Flow Found Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? Depth of strata: Date started 120 97 Completed 2 18 97 (unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction and belief. WWC Number Signed Date (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 sandards. This report is true to the best of my knowledge and belief. WWC Number Signed 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 sandards. This report is true to the best of my knowledge and belief. WWC Number Signed Water Well Constructor Certification: I accept responsibility for the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction sandards. This report is true to the best of my knowledge and belief. WWC Number Signed Water Well Constructor Certification: I accept responsibility for the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well construction sandards. This report is true to the best of my knowledge and belief.	100 77 79×1 216 pipe X				
(8) WELL TESTS: Minimum testing time is 1 hour Well out pet May					
(8) WELL TESTS: Minimum testing time is 1 hour well out puts from the control 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. Date started 1 20 97 Completed 2 18 97				<u> </u>	
Control Cont				<u> </u>	<u> </u>
Control Cont	(8) WELL TESTS: Minimum testing time is 1 hour	1/20/07		10 /00	<u> </u>
Pump	well output may fluctuate			18/41	·
Yield gal/min Drawdown Drill stem at Time	Flowing			ing.	
Additional sused and information reported above are true to the best of my knowledge and belief. WWC Number		Of this well is in compliance with throom we	ter connels well on	40t=10tian -0	
Temperature of water 5 Depth Artesian Flow Found Signed Date Wwc Number Signed Date Temperature of water 5 Depth Artesian Flow Found Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? Too little Too little Too little Depth of strata: Signed Date ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND COPY CONSTRUCTOR THIRD COPY-CUSTOMER WWC Number Signed Date (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. Signed WWC Number Signed Signed	1100	Materials used and information reported above	ve are true to the b	est of my kr	nowledge
Signed Date		and beneft.	*******		
Temperature of water 5 Depth Artesian Flow Found 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 Depth of strata: ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND COPY CONSTRUCTOR. THIRD COPY-CUSTOMER		Signed			
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 Depth of strata: ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND COPY CONSTRUCTOR, THIRD COPY-CUSTOMER	Temperature of water 51° Depth Artegian Flow Found			Jate	
Did any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other Depth of strata: Signed Si					
Depth of strata: ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND COPY CONSTRUCTOR, THIRD COPY-CUSTOMER		performed on this well during the construction	n dates renorted al	hove Allw	net .
Depth of strata: Signed Jack Chickens 3 17 97 ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND COPY-CONSTRUCTOR, THIRD COPY-CUSTOMER		performed during this time is in compliance	with Oregon water	supply well	I
ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND COPY CONSTRUCTOR, THIRD COPY-CUSTOMER		construction standards. This report is true to	· ·	wledge and	belief.
ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND COPY-CONSTRUCTOR THIRD COPY-CUSTOMER	ar open. Va ustatu,	Signal Signal			
Christens well Lilling Co.	ORIGINAL & FIRST CORY WATER DESCRIPCIES DEDARROLLES		e V-Tres	Date 3	17197
	OWOTING COLI-MAIER RESOURCES DENAKIMENT SEC	Christenson Well D	U COPY-CUST	OMER	