OCT - 5 1995

055/025/06 AA

STATE OF OREGON 20566
WATER SUPPLY WELL REPORT

ONLYEE Well Number Well	(as required by ORS 537.765) NATER RES Instructions for completing this report are on the last page of this form. EM	OREGON (START CARD) # 73 7/2	
County Section County	(4) AVIII III		
State	Name John Sheaf Rev.	County Of A A A Lecture	
State	Address 302 49 5 MPRI dan CD.	Township 5 5. Nov Pance 9 5	- W WM
New Well Deeproing Alternation (repair/recondition) Abandomment	City Au664rd State ORe. Zip 7032		or w. w.vi.
Devel Desposing Alteration (repair/recondition) Abandoment Development Dev	(2) TYPE OF WORK		n
3) DRILL METHOD: Close Capter C	New Well Deepening Alteration (repair/recondition) Abandonment		<u>.</u>
Oher	(3) DRILL METHOD:		7028
Oher	Rotary Air Rotary Mud Cable Auger	(10) STATIC WATER LEVEL:	
A PROPOSED USE: Domestic Do	Other	47 ft. below land surface. Date 9	-15.2
Domestic Community Industrial Irrigation	(4) PROPOSED USE:		
Depth at which water was first found Depth and proposal propos	Domestic Community Industrial Irrigation		
Special Construction approval. Set No Depth of Completed Well Wo No Type Amount		. .	
Special Construction approval. Set No Depth of Completed Well Wo No Type Amount	(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found	
Sapolative used Yer No Type	Special Construction approval Tyes No Depth of Completed Well 180 ft.		
Note Second From To Material From To Sacks or pounds	Explosives used Yes No Type Amount		ate SWL
Cashing Cash		110 120 25 can	
Composition Continued Composition Continued			
Composition Continued Composition Continued	10" 0 18 Bankraite 0 18 11 SACLS.		
Ground Elevation Ground Elev			
Ground Elevation Ground Elev			
Ground Elevation Ground Elev		(12) WELL LOG:	
Sackfill placed from fi. to fi. Material Size of gravel Sor Steven Stev	flow was seal placed: Method A B C D E		
Casing/LineR: Diameter From To Gauge Steel Plastic Welded Threaded Casing From To Gauge Steel Plastic Welded Threaded Casing Gravel Gauge Ga			
Date started Date			SWL
Diameter From To Gauge Steel Plastic Welded Threaded Casing:			
Casing:			'
iner:	Diameter From To Gauge Steel Plastic Welded Threaded		
iner:	Casing: 6 / + / /26 250 2		
Perforations Method Screens Type Material Telépipe size Casing Liner WATER RESOURCES DEPT SALEM, OREGON SALEM, OREGON SALEM, OREGON SALEM, OREGON Date started Saleman		GRADEI - KHOLON /// 120	
Perforations Method Screens Type Material Telépipe size Casing Liner WATER RESOURCES DEPT SALEM, OREGON SALEM, OREGON SALEM, OREGON SALEM, OREGON Date started Saleman		1,7/10	1/2/
Perforations Method Secretions Stock Number Stock	:	W/1/2	77
Perforations Method Segrees Type Material Tele/pipe Size Number Diameter Size Casing Liner WATER RESOURCES DEPT SALEM, OREGON			
Perforations Method Segrees Type Material Tele/pipe Size Number Diameter Size Casing Liner WATER RESOURCES DEPT SALEM, OREGON	inal leastion of thereta		-
Perforations Method Type Material Tele/pipe size Casing Liner Slot Number Diameter Size Casing Liner Size Casing Liner SALEM. OREGON			
Screens Type	·	RECEIVED	
Slot Number Diameter Size Casing Liner			
WATER RESOURCES DEPT SALEM, OREGON	Slot Tele/pipe	FFB 0 8 2007	
SALEM. OREGON SALEM. OREGON			
B) WELL TESTS: Minimum testing time is 1 hour Plump		WAIEN NESOURCES DEPT	
Date started S-28-95 Completed 9-15-95		PALEM, UHEGUN	
Date started			
By WELLTESTS: Minimum testing time is 1 hour Flowing			
Flowing Bailer Air Ancesian Time Air Time Time Air Air Ancesian Time Air Time Ancesian Time Air Ancesian Time Time Ancesian Time Time			
Flowing Bailer Air Ancsian Time Time Air Drawdown Drill stem at Time Time	B) WELLTESTS: Minimum testing time is 1 hour	Date started 8-28-95 Completed 9-15	95
Pump			
Vicid gal/min Drawdown Drill stem at Time 25 6 1 5		I certify that the work I performed on the construction, alteration, or	abandonment
and bolief. WWC Number Signed	Yield gal/min Drawdown Drill stem at Time	of this well is in compliance with Oregon water supply well construction. Materials used and information reported above are true to the best of more	n standards. v knowledge
Signed			,
Comperature of water 54 Depth Artesian Flow Found Change of Water well Constructor Certification: Variable of Water well Constructor Certification:		WWC Number	
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: 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. WWC Number 1573.	1	SignedDate	
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: 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. WWC Number 1573.	Temperature of water 54 Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:	
Salty Muddy Odor Colored Other construction standards. This report is true to the best of my knowledge and belief. Depth of strata: WWC Number 1573.	Was a water analysis done? Yes By whom	I accept responsibility for the construction, alteration, or abandonme	
Salty Muddy Odor Colored Other construction standards. This report is true to the best of my knowledge and belief. Depth of strata: WWC Number 1593.	Did any strata contain water not suitable for intended use? Too little	performed on this well during the construction dates reported above. All performed during this time is in compliance with Oregon water supply	li work well
Depth of strata: WWC Number 1593	Salty Muddy Odor Colored Other	construction standards. This report is true to the best of my knowledge	and belief.
Singuit Dell 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Depth of strata:	WWC Number	593
Signiya / AV KA / Date #1/2-45		Signor Date	3/2-95

Mail form to:

Other Information:

Janet Halladey, Well Identification Program Orogon Water Resources Department 725 Summer St. NE, Suite A Sajam, OR 97301-1271 or fax to 503-986-0902. WATER RESOURCES DEPT SALEM, OREGON

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