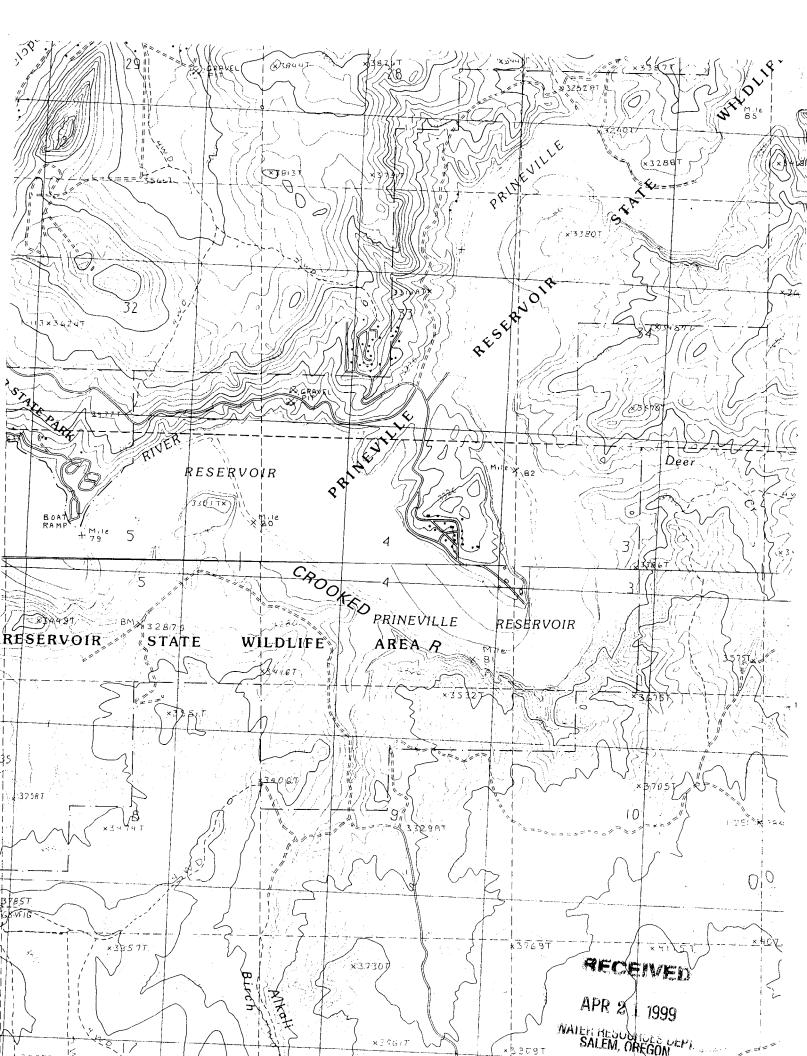
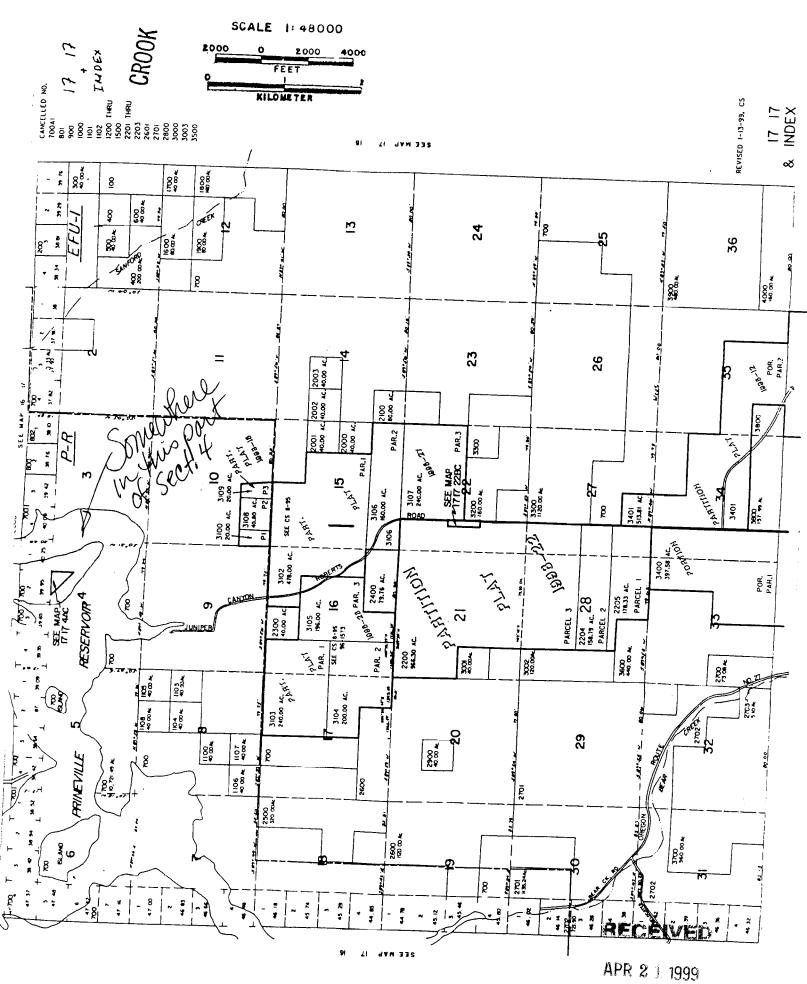
## STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765)

Instructions for completing this report are on the last page of this form.

WELLI.D. #L 25246 START CARD # 115608

Explosives used   Yes   No. Type   SEAL   Amount   From   To   Sacks or possads   SWL   Hole   From   To   Sacks or possads   SWL   How was seal placed:   Method   A   B   C   D   E	(1) OWNER:  Name   Principal   Cake   Reserve  Address   300   PL   R  City   Principal   Cake   Cake   Reserve  (2) TYPE OF WORK  New Well   Deepening   Alteration (repair/recondition)   Abandonment  (3) DRILL METHOD:    Rotary Air   Rotary Mud   Cable   Auger     Other     4) PROPOSED USE:   Domestic   Community   Industrial   Irrigation     Thermal   Injection   Livestock   Other     5) BORE HOLE CONSTRUCTION:   Special Construction approval   Yes   No Depth of Completed Well 276   ft.	(9) LOCATION OF WELL by legal description:  County Crock Latitude Longitude  Township 15 N or S Range 17 E For W. WM.  Section Street Address of Well (or nearest address) 1300 PLR  Congressive Crock  (10) STATIC WATER LEVEL:  LO ft. below land surface.  Artesian pressure   lb. per square inch. Date  (11) WATER BEARING ZONES:  Depth at which water was first found LD For Square inch.
Diameter From To Material From To Sacks or pounds    Signed   150   790	Explosives used Yes No Type Amount	230MIZEGOTION PERCO DWE
Signature   From   To   Sacks of pounds   Sacks of pounds   Signature   From   To   Sacks of pounds		40 180 7 gem 40
Single   State   Sta		
How was seal placed:   Method   A   B   C   D   E	<u> Existing</u>	
How was seal placed:   Method   A   B   C   D   E	0 140 700	
How was seal placed:   Method   A   B   C   D   E	314 175 270	
Souther   Existric   Backfill placed from   ft. to   ft.   Material	How was seal placed: Method DA DR DC DD DR	
Backfill placed from		Ground Elevation
Gravel placed from ft. to ft. Size of gravel  (6) CASING/LINER:  Diameter From To Gauge Steel Plastic Welded Threaded Casing:  Diameter From To Gauge Steel Plastic Welded Threaded Casing:  Diameter From To Gauge Steel Plastic Welded Threaded Casing:  Diameter From To Gauge Steel Plastic Welded Threaded Casing:  Diameter From To Gauge Steel Plastic Welded Threaded Casing:  Diameter From To Gauge Steel Plastic Welded Threaded Casing:  Diameter Steel Plastic Welded Threaded Threade		Material From To SWI
(6) CASING/LINER:  Diameter Prom To Gauge Steel Plastic Welded Threaded Casing:		7 10 01/2
Casing:	(6) CASING/LINER:	J
Casing:	Diameter From To Gauge Steel Plastic Welded Threaded	Fract Grey Clausione 270 290 40
Liner: 410	Casing:	7
Liner: 410		RECEIVED
Liner: 410		FOR THE PROOF TH
Final location of shoe(s)  Final location of shoe(s)  WATER RESOURCES DEPT.  SALEM, OREGON  RECEIVED  RECEIVED  RECEIVED  RECEIVED  WATER RESOURCES DEPT.  SALEM, OREGON  RECEIVED  WATER RESOURCES DEPT.  SALEM, OREGON  RECEIVED  Date started 11-18-98  (unbonded) Water Well Constructor Certification:  I certify that the work I performed on the construction, alteration, or abandomment 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.  WWC Number  Signed  Date	Liner: 4. 5 120 mm D D D	ADD 0.1.4000
Final location of shoe(s)		HPR 2 1 1899
Perforations   Method   Sci to		WATER RESOURCES DEPT
Screens   Type   Material   Tele/pipe   Slot   Sl	(7) PERFORATIONS/SCREENS:	SALEM, OREGON
Sociation   Soci	Perforations Method Saw	RECEIVED
NOV 2 7 1998   WATER RESOURCES DEPT.   SALEM, OREGON   WATER RESOURCES DEPT.   SALEM, OREGON		
(8) WELL TESTS: Minimum testing time is 1 hour    Pump	From To size Number Diameter size Casing Liner	NOV 9 7 1000
(8) WELL TESTS: Minimum testing time is 1 hour    Pump	90 270 18 800 4,0	NUV & 1 1990
(8) WELL TESTS: Minimum testing time is 1 hour    Pump		WATER RESOURCES DEPT.
Pump		SALEM, OREGON
Pump		
Pump		
Pump	(8) WELL TESTS: Minimum testing time is 1 hour	Date started 11-18-9% Completed 11-20-9%
Pump	Flowing	(unbonded) Water Well Constructor Certification:
Materials used and information reported above are true to the best of my knowledge and belief.  WWC Number  Signed	Pump Bailer Air Artesian	I certify that the work I performed on the construction, alteration, or abandonment
WWC Number		Materials used and information reported above are true to the best of my knowledge
SignedDate	$-7$ $ \omega m\rho   L60  (1hr)$	
Temperature of water 5   Denth Artesian Flow Found (banded) Water Wall Construction Continues of water	Temperature of water 52 Depth Artesian Flow Found	Signed Date  (bonded) Water Well Constructor Certification:
Did any strata contain water not suitable for intended use?		performed on this well during the construction dates reported above. All work
Salty Muddy Odor Colored Other construction standards. This report is true to the best of my knowledge and belief.	_ ·	performed during this time is in compliance with Oregon water supply well
Depth of strata:  WWC Number 677		/ //
Signed Dand Dans Date 11-20-4		





NATER RESOURCES DEPL SALEM, OREGON