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STATE OF OREGON WATER SUPPLY WELL REPORT (as required by ORS 537.765) JUN 23 1999

WATER RESOURCES DEPT. SALEM, OREGON

Instructions for completing this report are on the last page of this form	m.
(1) OWNER: Well Number	(9) LOCATION OF WELL by legal description:
Namo KERNS Rain Bow Rone H-Williams D.	County Baken Latitude Longitude
Address 18967 Hunt Mt. Contil Comp	Township 8 N or Range 39 to W. WM.
City Baken City State OR. Zip 976	
(2) TYPE OF WORK	Tax Lot 6900 Lot Block Subdivision
New Well Deepening Alteration (repair/recondition) Abandon	
(3) DRILL METHOD:	Street Address of Well (or nearest address) CORNER OF Wing Will
	(10) STATIC WATER LEVEL:
	28 ft. below land surface. Date 6-4-99
Other	
(4) PROPOSED USE:	Artesian pressure lb. per square inch late lb. per square inch lb. pate lb. per square inch lb. pate lb. per square inch lb. pate lb. per square inch
Domestic Community Industrial Irrigation	(II) WAIER BEARING ZONES:
Thermal Injection Livestock Other	= 1
(5) BORE HOLE CONSTRUCTION:	Depth at which water was first found
Special Construction approval Yes No Depth of Completed Well	/ Tr.
Explosives used Yes No Type Amount	From 10 Estimated Flow Rate SWL
HOLE SEAL	29 65 5 28
Diameter From To Material From To Jacks or pound	
14 0 18 Bant. 0 18 18	185 279 100
	239 275 20 1
10 18 312	275 285 100 28
	(12) WELL LOG:
How was seal placed: Method A B C D	E Ground Elevation
& Other Day Bratarita 1/8	
Backfill placed from ft. to ft. Material	Material From To SWL
Gravel placed from ft. to ft. Size of gravel	Soil
(6) CASING/LINER:	La Rock Honorn (+ Sono 1 9
	readed to ROCK HORRYD (+SAN) 9
	THE BROWN CLAY 65 28
	DOCK+GROUNG+BOND 65
	Bayer Clay 85
	- Field Sono + Broken Close 85 195
	□ La Jano + Ra (Lay 185 210
Final location of shoe(s) 2) 8 . S	
(7) PERFORATIONS/SCREENS:	Small Gaark (Sand + Charl 239 265
Perforations Method Holks Park	- MALGANT DANIEL (MALS)
Stote Slot Slot Material Tele/pipe	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
From To calze Number Diameter size Casing	Liner CARVAL FJOAR 1 000 COO
195 278 901 2490 Xg 10 X	1 Ly Sand + Brewn Clay 285 290
	□ Fire Sano + BA Clay 290 312 28
(8) WELL TESTS: Minimum testing time is 1 hour	Date started 5-13-99 Completed 6-9-99
Flowin	(unbonded) Water Well Constructor Certification:
□Pump □Bailer ☑Air □Artesia	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 standards.
Yield gal/min Drawdown Drilli stem at Tim	or mis well is in compliance with Oregon water supply well constitution standards. Materials used and information reported above are true to the best of my knowledge
220 300 300 II	hr. and belief.
220 300 300 3 H	
	Signed Date
Temperature of water 54 Depth Artesian Flow Found	(bonded) Water Well Constructor Certification:
Was a water analysis done? Yes By whom	I accept responsibility for the construction, alteration, or abandonment work
Did any strata contain water not suitable for intended use? Too little	performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well
Salty Muddy Odor Colored Tother too Sand	construction standards. This report is true to the best of my knowledge and belief.
Depth of strata: 65-185	WWC/Rumber 1655
Signed Later 1 Date 6-20-99	
ORIGINAL & FIRST COPY-WATER RESOURCES DEPARTMENT SECOND COPY-CONSTRUCTOR THE COPY-CUSTOMER	