

344-1129

DRILLING LOG

Well Owner Kinney Baxter Mr. Steve Pickett (Boulder Construction) Use of Well Res.Location (address of: Township, Range, Section, if known; or distance main road Hot-10, Blk. HKent Sub - DivisionKink Hts SubSize of casing 6" Depth of Hole 310' feet Cased to 122' 6" feet
Static water level 120 ft. (above) (below) land surface. AFTER setting 24 hours. Finish of well (check one) open end ()
Screen () ; Perforated () .

Describe screen or perforation

Well pumping test at 2.5 gallons per (hour) (minute) for 2 days with 100? ft. of drawdown from static level.Date of completion 10 November 1978

WELL LOG

Depth in feet from ground surface

Give details of formations penetrated, size of material, color and hardness

0' TO 30'	alluvium (sand, gravel & large rock)
30' TO 35'	large rock
35' TO 73'	sandstone (gravel)
73' TO 110'	large rocks
110' TO 118'	large rock
118' TO 122' 6"	Blue Clay - - - Ran into
TO	Bedrock. At this zone - sandstone -
TO	running into very dense " as
TO	some water less than 1/2 GPM -
122' 6" TO 161'	medium sandstone - some water 1/2 GPM
161' TO 204'	Quartzite some water 1/2 GPM
204' TO 260'	" " " 1/2 GPM
260' TO 300'	" " " 1/2 GPM
300' TO 310'	" " " 1/2 GPM
	Total 2.5 GPM

TO
LAS 8945

cc: D GGS 10/86

place pump 10 ft. from Bottom
Good luck

Division of Geological & Geophysical Surveys

A. D. L. No.

LOCATION OF WELL (Please complete either 1a, 1b or 1c.)

USGS Local No. SB 12-3-27 BDDC 1-59