

DRILLING LOG

Well Owner City of St. GeorgeUse of Well Public

Location (address of: Township, Range, Section, if known; or distance main road

St. George Well Site #2 - Well #9Tract 52 442Size of casing 10"
6" Depth of Hole 240 feet Cased to 243.5 feetStatic water level 228.7 ft. ~~(above)~~ (below) land surface. Finish of well (check one) open end () ;Screen () ; Perforated (X)Describe screen or perforation Bottom 15ft. slotted, 4 slot/ft : 5" x 1/4" eachWell pumping test at 6* gallons per ~~minute~~ (minute) for 4 hours with 0.1 ft.
of drawdown from static level.

As Built: 1) 10" surface Csg grouted to 20'

2) 243' of 6" Csg run & grouted
off to the 10" Csg.Date of completion August 18, 1988

*3) CL - steady at 75PPM during tes

WELL LOG

Depth in feet from ground surface	Give details of formations penetrated, size of material, color and hardness
0 TO 2	Casing stickup above ground level
2 TO 3	Fill
3 TO 8	Gray Scoria : weathered
8 TO 75	Red Scoria
75 TO 95	Gray Scoria
95 TO 225	Gray & Red Scoria; interlayered
225 TO 243	Red Scoria
TO	
TO	
TO	
TO	
TO	
TO	
TO	
TO	
TO	

LOCAL NO. SC 41-129-32 AA
SITE ID

1 - CUSTOMER

SC 41-129-32AA

23268

