

Steel Protective Outer Casing with
locking 6 x 6 inch hinged lid

Stick-up
2.6-ft

2 Protective Bollards

2-ft x 2-ft Cement Pad
SJRWMD Survey Marker

Static WL: 18.0-ft bls

4-inch dia. SCH 40 PVC Casing (100-ft)
8-inch dia. bore

Portland Cement (20 bgs)

100-ft bls

Open Hole (50-ft)

Total Depth 150-ft

8 -inch dia. bore

Not to Scale

Site:	Indian Lake
Drilled:	Mud Rotary
Developed:	Air and Submersible
Rate:	42.8 gpm
Pumping GWL:	21.6-ft bls
Specific Capacity:	11.9 gpm/ft
Lat/Long:	290957.97/810946.65 WGS 84
Driller:	Huss Drilling, Inc.
Well Completed:	August 11, 2010

Field Water Quality

Specific Conductivity: 381 $\mu\text{S}/\text{cm}$

Temperature: 24.7 °C

Chlorides: 11 mg/l

pH: Not Recorded

SJRWMD

Figure. Monitor Well V-1190