

SJRWMD
HDS
2009 Station Analysis
S-0719 Mills Lake Wells

Station ID: 30362860, 4-inch diameter, 25 ft. deep SF well.

2009 Records: Random manual WLs: 01/26/2009 – 11/05/2009

History of Monitoring: Random manual WLs: 12/12/2008 – 11/05/2009

Equipment: None, this is a 4 -inch diameter well.

MP History	S-0719
12/12/2008	500.00 Assumed
10/05/2009	53.65 SE side of 4" PVC inside metal casing.

Calibration: Two manual measurements are made at the station each visit. If the manual measurements are within 0.02 of each other, the measurements are considered good.

Summary: This site was visited quarterly in 2009. There was one adjustment made to the data – noted below:

11:50:00_11/05/2009 No adjustment required
Data back to 12/12/2009 offset -446.35 per SJR Survey 10/05/2009.
New MP=53.65 top of PVC in metal casing.

2009 Quality Summary

Quality	Subtotal	%	Reliable Data	Unreliable Data
2	283.00 Days	100.00	283.00 Days 100.00%	0.00 Seconds 0.00%

Historical Quality Summary

Quality	Subtotal	%	Reliable Data	Unreliable Data
2	328.00 Days	100.00	328.00 Days 100.00%	0.00 days 0.00%

Totals 328.00 Days 100.00

S-0719 trends with Geneva Fire Station, 01850095 and Snow Hill, 09532616.

ST. JOHNS RIVER WATER MANAGEMENT DISTRICT
HYDROLOGIC DATA SERVICES
STATION DESCRIPTION

(S-0719) Mills Lk wells

Updated on: 3/25/2010

Description prepared by: B. Player

Station established on: 12/12/2008

Description of station: 4" PVC non-flowing monitoring well

Hydron number: 30362860

History of Location: Mills LK Park

History of Equipment: Manual water level readings quarterly.

On 3/24/2010 a 105S Shaft Encoder, typical tape, weight, and float arrangement-recording hourly data through radio and modem using radio telemetry network.

Manual WL Requirement: Electric Tape or Steel Tape & Chalk:

Ground water:

Aquifer code: SF

Depth of well: 25ft

Depth of casing: 15ft

ST. JOHNS RIVER WATER MANAGEMENT DISTRICT
HYDROLOGIC DATA SERVICES
STATION DESCRIPTION
S-0719 Mills Lk wells

Updated on: 12/16/2008

Description prepared by: B. Player

Station established on: 12/12/2008

Description of station: 4" PVC non-flowing monitoring well

Hydron number: 30362860

History of Location: Mills LK Park

History of Equipment: Manual water level readings quarterly.

Manual WL Requirement:

Electric Tape:

Steel Tape & Chalk:

Ground water:

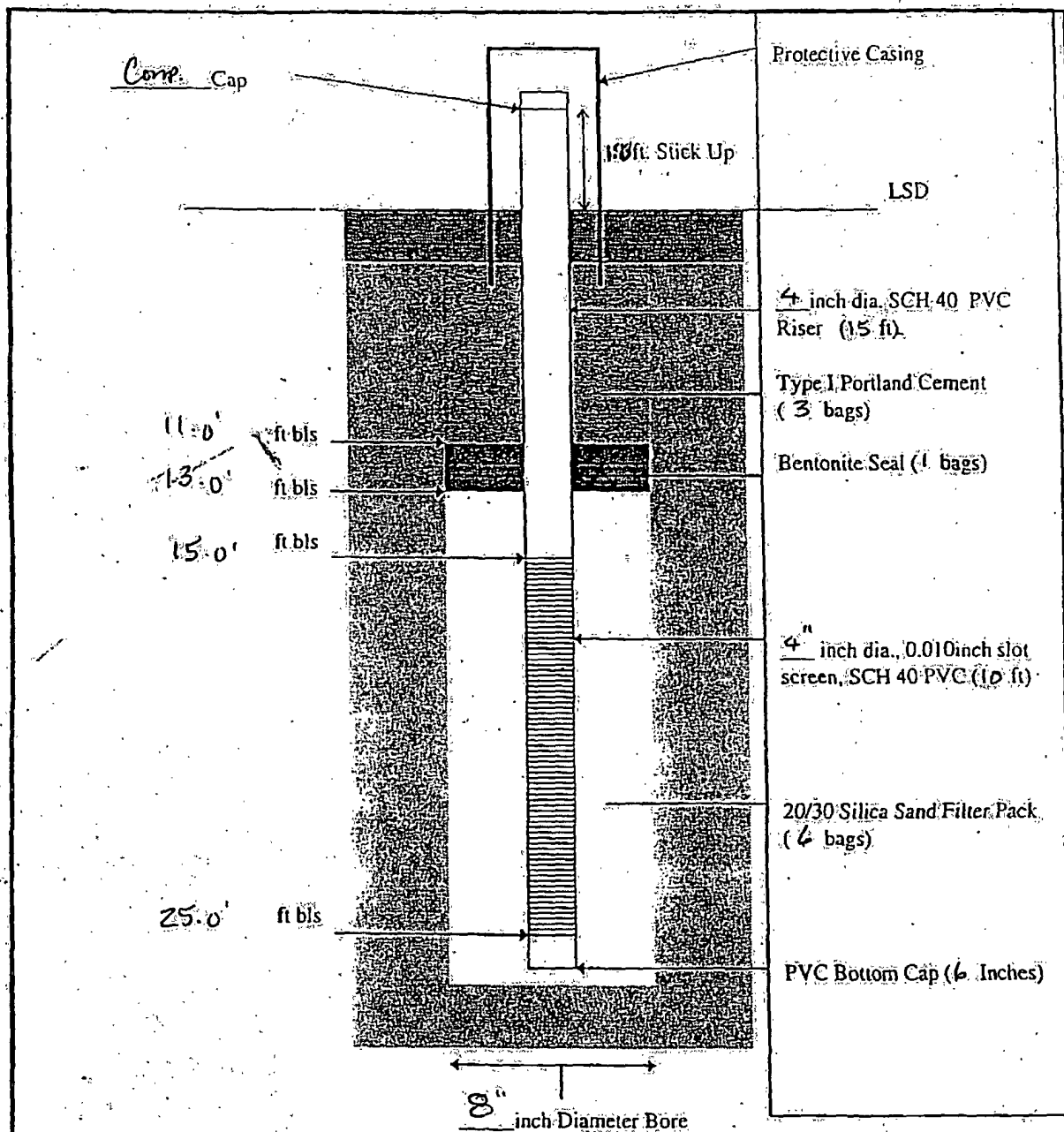
Aquifer code:

M.P. elevation: 500.00

M.P. location: TOC on 4" PVC

Depth of well: 25.0

Depth of casing: 15.0



Project: LAKE MILLS PARK

Project No: 5111

Well Completed: 7-28-08

SJRWMD

Well Number: S-0719

Not To Scale

