

SJRWMD
2009 Station Analysis
L-1022 Duda-Whittle Wells (WL) SF

Station ID – 30452911, 4 inch PVC 77 ft deep, SF well

Records – Random manual water levels February 11, 2009 – December 8, 2009

MP Elevation – 500.00 Top of Casing. Waiting on Survey

Equipment – None, this is a 4 inch PVC well monitored monthly.

History of monitoring – Random Manual water levels February 11, 2009 – Present

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 – Site visits were made during the year with the following relevant comments:

10:05:00_02/11/2009 Manual measurement from WQ contractor MFN.

06:45:00_03/19/2009 Manual measurement from MFN.

09:46:00_06/17/2009 Manual measurement from MFN.

08:02:00_09/14/2009 Manual measurement from MFN.

09:06:00_12/08/2009 Manual measurement from MFN.

Quality Summary:

Quality	Subtotal	%	Reliable Data	Unreliable Data
4 manual WL's taken to date. Summary not run.				

Historical Quality Summary:

Quality	Subtotal	%	Reliable Data	Unreliable Data
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This well compares well with the other SF well at this site, L-1021 Hydstra # 30452909.

ST. JOHNS RIVER WATER MANAGEMENT DISTRICT
HYDROLOGIC DATA SERVICES
STATION DESCRIPTION
L-1022 Duda-Whittle Wells (WL) SF

Updated on: January 20, 2010

Description prepared by: H.Mullis

Station established on: Date drilled, December 11, 2008

Description of station: 4 inch PVC, non-flowing surficial groundwater monitoring well

Hydron number: 30452911

History of Location: New well site

History of Equipment: January 12, 2010 "Hydrolynx" 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:

M.P. elevation: 500.00

M.P. location: T.O.C.

Depth of well: 77 ft. bls.

Depth of casing: 77 ft screened from 67 to 77 ft. bls.