

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

(F-0385) ESPANOLA PARK

Updated on: February 1, 2010

Description prepared by: L. Williamson

Station established on: August 8, 2008

Description of station: 4" PVC non-flowing well enclosed a 6" square aluminum protective casing

Hydron number: 30372866

History of Equipment: Quarterly manual water level readings until present.

Manual WL Requirement: Electric tape or steel tape and chalk

Ground water:

Aquifer code: SF

M.P. elevation: 30.25

M.P. location: TOC

Depth of well: 25'

Depth of casing: 15'

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

F-0385 ESPANOLA PARK

Updated on: April 15, 2009

Description prepared by: L. Williamson

Station established on: August 8, 2008

Description of station: 4" PVC non-flowing well enclosed a 6" square aluminum protective casing

Hydron number: 30372866

History of Equipment: None installed

Manual WL Requirement: Electric tape or steel tape and chalk

Ground water:

Aquifer code: SF

M.P. elevation: 500.00

M.P. location: TOC

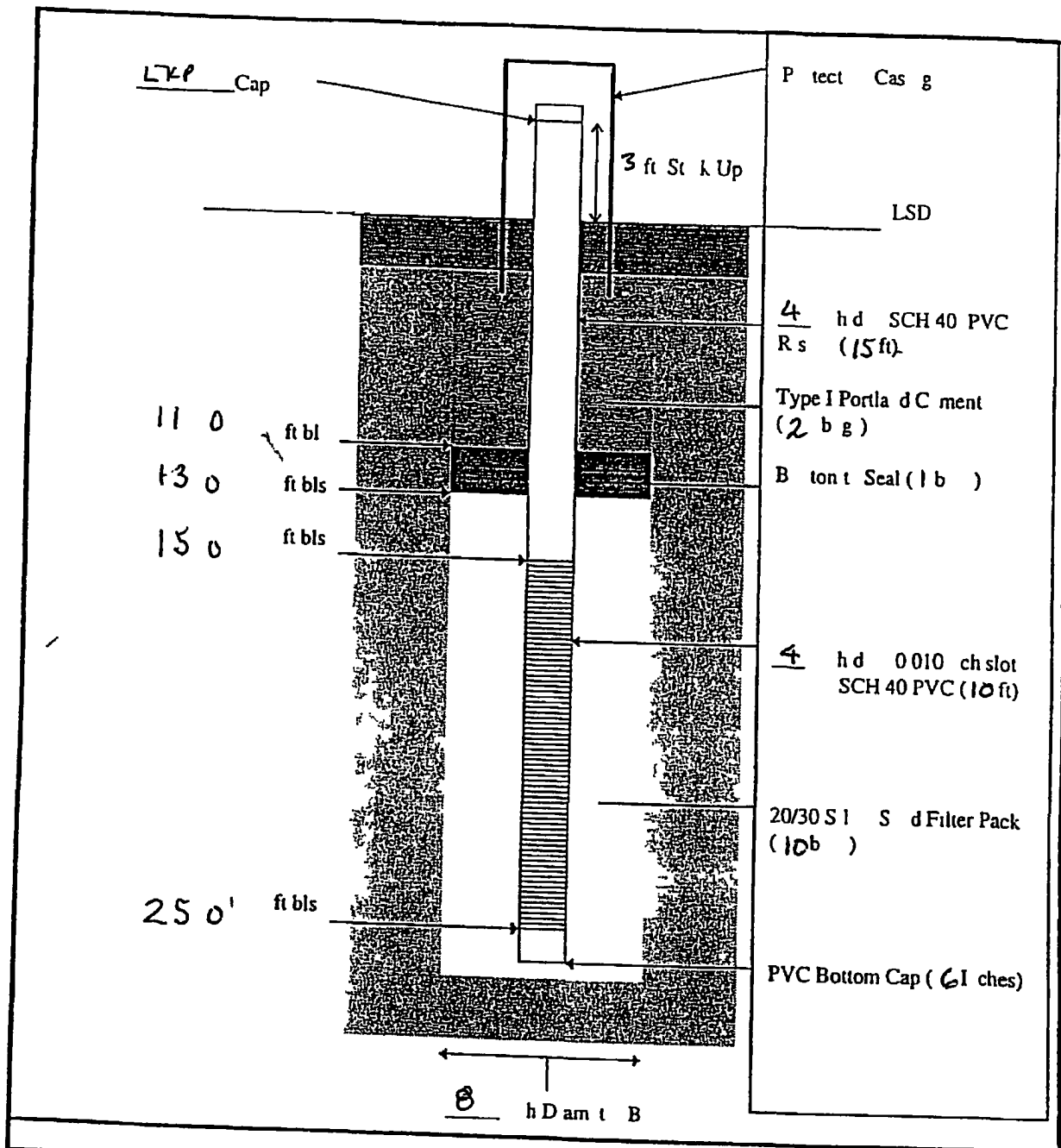
Depth of well: 25'

Depth of casing: 15'

I certify that the information provided in this report is accurate and true

Drill r' Nam
(print o type) KEVIN REFUSE

KEVIN REFUSE



Project **ESPAÑOLA PARK**

Project No **5111**

Well Completed **8 8 08**

SJRWMD

Well Number **7-0385**

N (T) Seal