

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

S-0714 Lk Hodge Wells

Updated on: 01/20/2009

Description prepared by: R Breed

Station established on: 02/2009

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

Hydron number: 30332848

History of Location: 7/10/2008

History of Equipment: KPSI 500 transducer Cable Length 25ft, Range 0-15ft, suspended down well casing _____ft recording hourly data through Air-Link modem using cellular telemetry network.

Manual WL Requirement:

Electric Tape or
Steel Tape & Chalk

Ground water:

Aquifer code: SF

M.P. elevation: 500.00 Assumed

M.P. location: Top of 4" PVC Casing

Depth of well: 48'

Depth of casing: 48'

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Hydron number: 30332848

History of Location: 7/10/2008

History of Equipment: Installed CR1000 logger powered by a 20-watt solar panel and 2 gell cell batteries. A Keller pressure transducer is used to measure hourly WL readings. Site reports in via Raven airlink cellular telemetry.

Manual WL Requirement:

Electric Tape:

Steel Tape & Chalk:

Ground water:

Aquifer code: SF

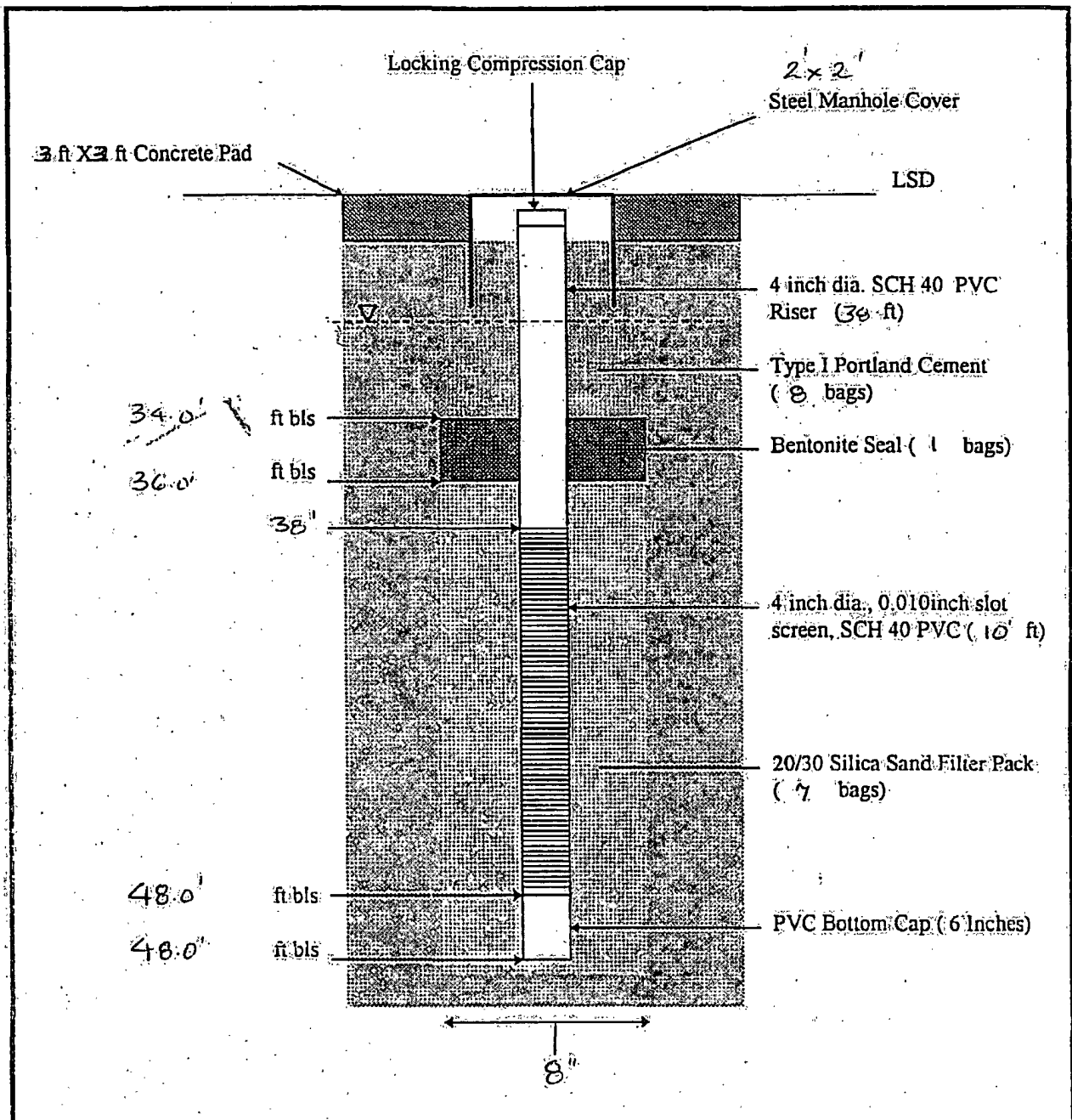
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M.P. location: Top of 4" PVC Casing

Depth of well: 48'

Depth of casing: 48'

(print or type) KEVIN MICHAEL CASE



Project: LAIZE HODGE

Project No: 5111

Well Completed: 7-10-08

SJRWMD

Well Number:

S-0714

Not To Scale