

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

(S-0991) Lk Jessup Wells

Updated on: 3/31/2010

Description prepared by: B. Pläyer

Station established on: 11/11/2009

Description of station: 4 inch PVC non-flowing monitoring well.

Hydron number: 31213440

History of Equipment: Manual monthly water level reading obtained from 2/16/2010 - 03/30/2010.
105S Shaft Encoder, typical tape, weight, and float arrangement-recording hourly data through radio and modem using radio telemetry network on 3/30/2010

Manual WL Requirement: Electric Tape or Steel Tape and Chalk

Ground water:

Aquifer code: Surficial Aquifer

Depth of well: 12 ft

Depth of casing: 7 ft

WELL COMPLETION REPORT (Please complete in black ink or type.)Well # S-0991 City # _____ DID # _____

Permit is for multiple wells indicate the number of wells drilled _____

Date remaining wells to be cancelled _____

WELL CONTRACTOR'S (All wells drilled need an individual completion report)

NATURE Robert. Blue License # 2829

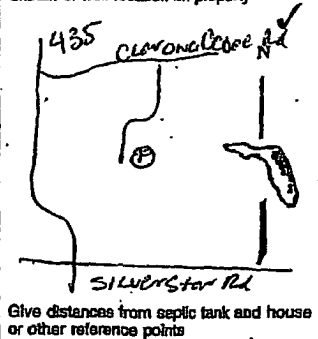
I certify that the information provided in this report is accurate and true.

out	No. of Bags	From (FL)	To (FL)
at Cement:	<u>1</u>	<u>0.0</u>	<u>3.0</u>
tonite:	<u>1</u>	<u>3.0</u>	<u>5.0</u>

LOCATION: Site Address LAKE ORESSUP (County) SEMINOLE14 of 14 of Section 26 Twp: 20S Rge: 31Eide 284328 Longitude 811107

DATE STAMP

Sketch of well location on property



Official Use Only

CAL ANALYSIS WHEN REQUIRED

_____ ppm Sulfate: _____ ppm

se: _____ ppm

Test [] Field Test Kit

Type

Centrifugal [] Jet [] Submersible [] Turbine

Power _____ Capacity _____ G.P.M. _____

Depth _____ FL Intake Depth _____ FL

OWNER'S NAME SORLUMDCOMPLETION DATE 11-10-69 Florida Unique I.D. _____WELL USE: DEP/Public _____ Irrigation _____ Domestic _____ Monitor ☒

HRS Limited _____ 62-524 _____ Other _____

DRILL METHOD ☒ Rotary [] Cable Tool [] Combination

[] Jet [] Auger Other _____

Measured Static Water Level <u>3.8</u>		Measured Pumping Water Level <u>11.05</u>	
After <u>8</u> Hours at <u>0.15</u> G.P.M. Measuring Pt. (Describe): <u>Top of Csg.</u>			
Which is <u>315</u> Fl. ☒ Above ☐ Below Land Surface			
Casting: ☐ Black Steel ☐ Galv. ☒ PVC Other _____			
☐ Open Hole	Depth (Fl.)		DRILL CUTTINGS LOG Examine cuttings every 20 fl. or at formation changes. Note cavities, depth to producing zones. Color Grain Size Type of Material
☒ Screen			
Casing Diameter & Depth (Fl.)	From	To	
Diameter <u>2"</u>	0.0		<u>Brown Si. F. Sand</u>
From <u>0.0</u>		14.0	
To <u>7.0'</u>			
<u>Screen</u>			
Diameter <u>4"</u>			
From <u>7.0'</u>			
To <u>12.0'</u>			
Liner ☐ or			
Casing ☐			
Diameter _____			
From _____			
To _____			

DRILL CUTTINGS LOG

Examine

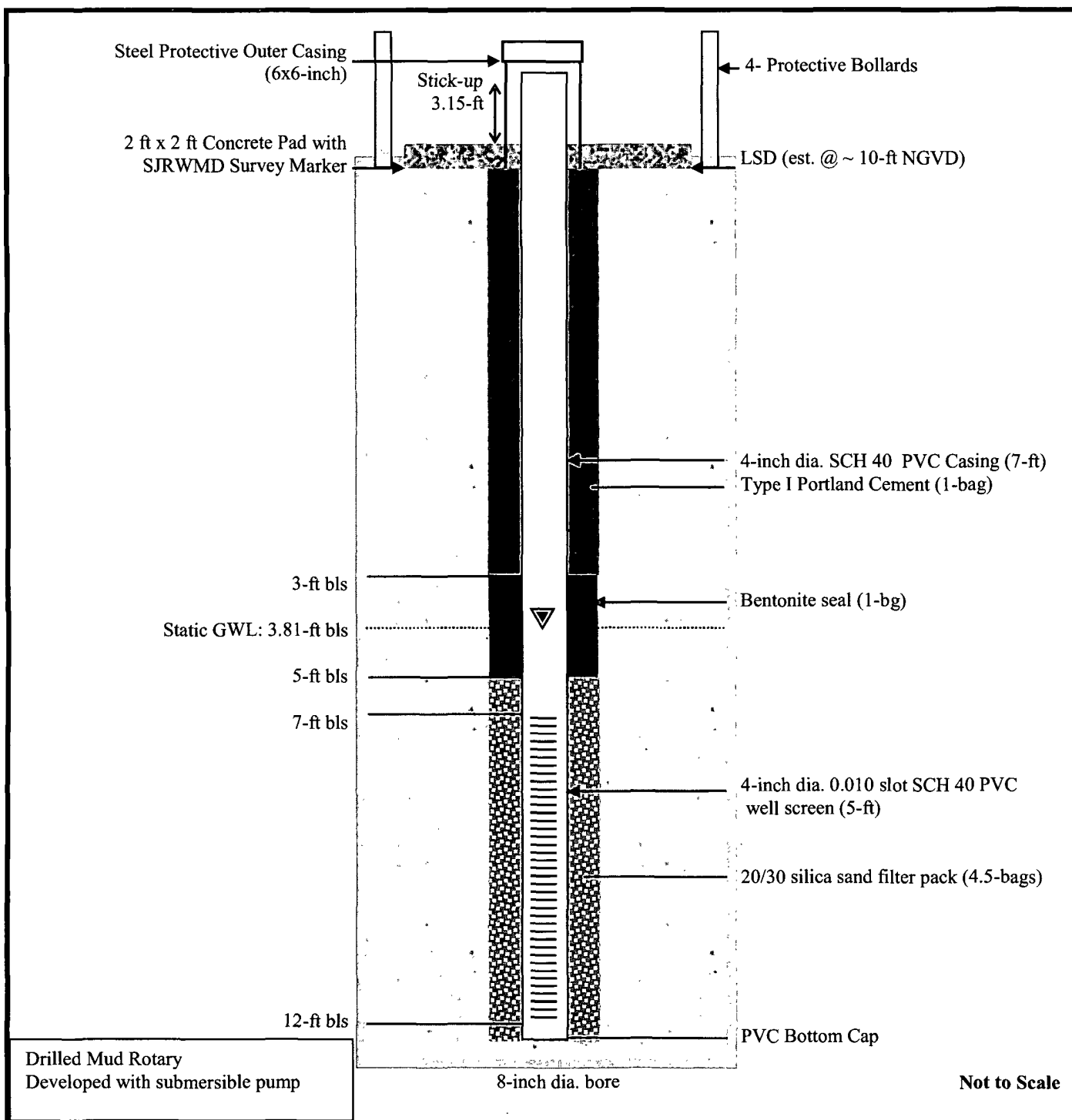
cuttings every 20 ft. or at formation changes.
Note cavities, depth to producing zones.

Color | Grain Size | Type of Material

Brown Si. F. S. m.

Driller's Name:

(print or type) TONY HUDSON



Site: Lake Jessup

Driller: Huss Drilling, Inc.

Well Completed: November 11, 2009

SJRWMD

Figure. Surfacial Monitor Well S-0991