

JR1202

WELL COMPLETION REPORT

Permit #

Number of wells drilled 1

Indicate remaining wells to be installed

(All wells drilled need an individual completion report)

WATER WELL CONTRACTOR'S

SIGNATURE: [Signature] License # 1927

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

Grout	No. of Bags	From (ft.)	To (ft.)
Neat Cement	123	0	411'
Bestonite			

WELL LOCATION

Site Address: SR 60 - Ft. Drum Marsh Conservation

County: Indian River

Qtr: Qtr: Sec: 6

Twp: 33S Rge 36E

Latitude N27°37'58"

Longitude W80°45'55"

DATE STAMP

Official Use Only

CHEMICAL ANALYSIS

Iron: ppm Sulfate: ppm

Chlorides: ppm

() Lab Test () Field Test Kit

Pump Type

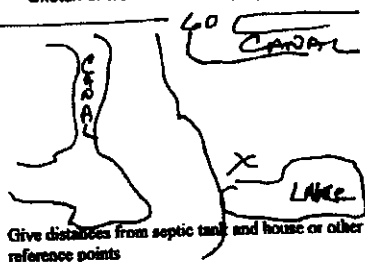
() Centrifugal () Jet

() Submersible () Turbine

Horsepower Capacity G.P.M.

Pump Depth FT Intake Depth FT

Sketch of well location on property



OWNERS NAME SJRWMD - Prince Parcel

Completion Date: 09/29/09

Florida Unique ID

WELL USE: () DEP/Public () Irrigation () Domestic (x) Monitor

() HRS Limited () 62-524 Other

DRILL METHOD (x) Rotary () Cable Tool () Combination

() Jet () Auger Other

Measured Static Water Level Measured Pumping Water Lvl.

After Hrs at G.P.M. Measuring PT. (Describe)

Which is Ft. () Above () Below Land surface

Casing: (x) Black Steel () Galv. (x) PVC Other

Casing Diameter & Depth (ft.)	Depth (ft.)		DRILL CUTTINGS LOG: Examine cuttings every 20ft or at formation changes. Give color, grain size and type of material. Note cavities, depth to producing zones.
	From	To	
Diameter 8"	0	18'	Sand
From +.5	18'	21'	Blue Clay
To 104'	21'	96'	Sand, Shell
Diameter 3"	96'	218'	Mari
From +03'	218'	346'	Green Clay
To 411'	346'	363'	S&P Sand
	363'	394'	Rock, Clay
	394'	397'	Rock
	397'	411'	Limestone
	411'	460'	Limestone
Liner () or			
Casing ()			
Diameter			
From			
To			

Drillers Name: Randy Baker
(print or type)

PARTRIDGE

(904)289-1933

WELL DRILLING CO. INC.

4744 Collins Rd. • Orange Park Fl. 32073
www.PartridgeWell.com

11/16/2009

St. Johns River Water Management District

SR 60 - Ft. Drum Marsh Conservation

Vero Beach FL IR 1202 8"X3"

8" Black steel casing
from +0.5' to 104'

(32 bags Portland cement)

3" PVC casing from +3'
to 411'

(91 bags Portland cement)

2(15/16)" Open hole
from 411' to 460'

ST. JOHNS RIVER WATER MANAGEMENT DISTRICT
HYDROLOGIC DATA SERVICES
STATION DESCRIPTION (NAVD88)

(IR1202) Prince Parcel

Date: 05/19/2010

Prepared by: Roy Johnson

Updated by and date:

Station established on: 05/13/2010

Description of station: 4-inch PVC flowing monitoring well

Hydron number: 3123 3446

History of Equipment: KPSI 500 transducer Cable Length 25ft, Range 0-30ft, mounted outside of flowing well recording hourly data through Air-Link modem using cellular telemetry network.

Manual WL Requirement:

Pressure gauge
Clear Hose & Ruler

Ground water:

Aquifer code: FA

Depth of well: 460ft

Depth of casing: 411ft