

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

**(F-0388) 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:** 30372870

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

**Manual WL Requirement:** Electric tape or steel tape and chalk

**Ground water:**

**Aquifer code:** IM

**M.P. elevation:** 30.41

**M.P. location:** TOC

**Depth of well:** 110'

**Depth of casing:** 95'

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

**F-0388 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:** 30372870

**History of Equipment:** None installed

**Manual WL Requirement:** Electric tape or steel tape and chalk

**Ground water:**

**Aquifer code:** IM

**M.P. elevation:** 500.00

**M.P. location:** TOC

**Depth of well:** 110'

**Depth of casing:** 95'

## WELL COMPLETION REPORT (Please complete in black type)

Well # E-0388 CUP # WUP # DID #           
 permit #          m l m l w l l d i c a t i t h m b f w l l s d r i l l e d           
 d c a t e r m a i g w e l l t o b c e l l d         

ATER WELL CONTRACTORS (All wells drilled need an individual completion report)

GNATURE Roberts Hung License # 2879  
 I certify that the information provided in this report is accurate and true

| t           | N f Bag | From (Ft.) | T (Ft.) |
|-------------|---------|------------|---------|
| Veal Cement | 20      | 00         | 910'    |
| Seal to ft  | 1       | 910        | 930     |

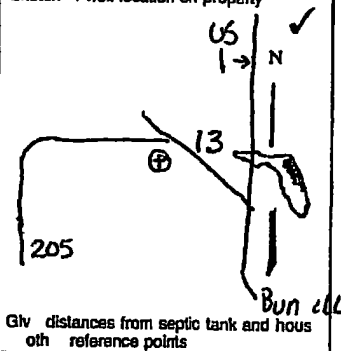
WELL LOCATION Site Address ESPAÑOLA PALM (County) FLAGLER

         114 f          114 f Section 31 Twp 11S Rg 30

Latitude 293014 Longitude 811835

DATE STAMP

Sketch of well location on property



Give distances from septic tank and house  
 other reference points

Official Use Only

CHEMICAL ANALYSIS WHEN REQUIRED

\_\_\_\_\_ ppm Sulfate \_\_\_\_\_ ppm

ride \_\_\_\_\_ ppm

Lab Test [ ] Field Test Kit

p Type

Centrifugal [ ] J [ ] Submersible [ ] Turbine

sewage \_\_\_\_\_ Capacity \_\_\_\_\_ G.P.M. \_\_\_\_\_

np Depth \_\_\_\_\_ Ft. Lake Depth \_\_\_\_\_ Ft.

OWNER'S NAME STRWMDCOMPLETION DATE 8 8 08 Florida U I q I D \_\_\_\_\_WELL USE DEP/P bll \_\_\_\_\_ Irrig ti \_\_\_\_\_ D m ti \_\_\_\_\_ M nit X

HRS Limit d \_\_\_\_\_ 62 524 \_\_\_\_\_ Other \_\_\_\_\_

DRILL METHOD ☒ Rotary [ ] C bl T [ ] Comb ti

[ ] J t [ ] A g Oth \_\_\_\_\_

Measured Stat W L el \_\_\_\_\_ Measured Pumping W to ft 53.8  
 Aft 1 H rs t 25 M. Measuring Pt. (Describe) Land Surface  
 Which is \_\_\_\_\_ Ft. [ ] Above [ ] Below Land Surface  
 Casing [ ] Black Steel [ ] GI ☒ PVC Oth \_\_\_\_\_

| [ ] Open Hole                              | Depth (FL) | DRILL CUTTINGS LOG | Examine                                       |
|--------------------------------------------|------------|--------------------|-----------------------------------------------|
| <input checked="" type="checkbox"/> Screen |            |                    | cuttings every 20 ft. or if formation changes |
| Casing Diameter & Depth (FL)               | From       | T                  | Not cavities, depth to producing zones        |
| Diameter <u>4</u>                          | <u>00</u>  |                    | Color   Gral Siz   Type   M   T               |
| From <u>00</u>                             |            | <u>550</u>         | <u>LT BZN, S Y FNE</u>                        |
| T <u>950'</u>                              |            |                    | <u>SAND</u>                                   |
| <u>SCREEN</u>                              | <u>550</u> |                    | <u>GR, GN, S LTY CLAY</u>                     |
| D met <u>4'</u>                            |            | <u>600</u>         |                                               |
| From <u>950</u>                            | <u>600</u> |                    | <u>BRN, GRAY F SAND</u>                       |
| T <u>110.0</u>                             |            | <u>700</u>         |                                               |
|                                            | <u>700</u> |                    | <u>GR, GN SILTY CLAY</u>                      |
|                                            |            | <u>950</u>         |                                               |
| LI [ ]                                     |            | <u>950</u>         |                                               |
| Casing [ ]                                 | <u>750</u> |                    | <u>LT GRAY FINE SAND</u>                      |
| Diameter _____                             |            | <u>1100</u>        | <u>W/SHALL.</u>                               |
| From _____                                 |            |                    |                                               |
| T _____                                    |            |                    |                                               |

Drill r Nam  
 (print type)

KELVIN REFFUSE

