Date: 10/25/2017	Permit No.: 2017-K-853-045
Name of Applicant or Authorized Agent: Yamilette Bertel	sen
Entity (if applicable):	
(If entity, furnish contact information for responsible representative)	
Address: 3301 Gun Club Rd, MS # 3711	Zip Code: 33406
City/State: West Palm Beach, Florida	Telephone No.: (561) 682-6988 ext
Email Address: YBertels@sfwmd.gov	·

	Activity / Project Site			
From Mile Post: 210.6 to	State Road: 91 Mile Post: 210.6	Section: 92470, 000		
Construction Proposed or Underway: Yes  No FM Project No.:				
Name of Municipality if Work is within Limits:  Description of Work Activity: Construct, access, installation, operation, maintenance, repair, rehabilitation, water level and water quality monitoring, and replacement of a monitoring well identified as OSF-62. OSF-62 site (which is a cluster of three wells) is located on the Western right of way of the Turnpike MP 210.6				

### **General Provisions**

- 1. Attach any pertinent plans or drawings.
- 2. Attach notification letters sent to any Utilities both aerial and underground that will be potentially impacted.
- The designated FDOT Engineer shall be notified 48 hours prior to beginning of work.
   Contact Daniel Ekback at 9549341205
- 4. All work, materials and equipment shall be subject to inspection and approval by FDOT. Applicants certification of work at completion is required.
- 5. The permittee shall be responsible to place and display safety devices and proper maintenance of traffic in accordance with the latest version of the Department's Design Standards, index series 600, or an alternative plan signed and sealed by a professional Engineer and attached with the permit.
- 6. All FDOT property shall be restored to its original condition. Any damage to FDOT property as a result of this work shall be repaired and restored in a manner acceptable to the FDOT at the sole expense of the permittee.

Approved <del>2017-K-853</del>-045 Debbie Meyer 10/30/2017

	Special Provisions
See Approved Permit	

## **Conditions**

- In the event the permittee fails to meet any of the requirements of this permit by the FDOT, the permitted activity must cease until brought into compliance. If compliance can not be met, then the permit will be rendered void and said work shall be removed from the right of way at no cost to the FDOT.
- Work shall commence within 5 days of permit approval.
   Work shall be completed by 7/13/2020 (Date)
- 3. The rights and privileges herein set out are granted only to the extent of the State's right, title and interest in the land to be entered upon and used by the permittee, and the permittee will, at all times, and to the extent permitted by law, assume all risk of and indemnify, defend and save harmless the State of Florida and the FDOT from and against any and all loss, damage, cost or expense arising in any manner on account of the exercise or attempted exercises by said permittee of the aforesaid rights and privileges.

# I hereby agree to comply with all terms and conditions set forth and described in this permit. Yamilette Bertelsen, Real Estate Division Printed or Typed Name and Title Applicant Yamilette Bertelsen in this permit. Yamilette Bertelsen in 10/25/2017 Date

			FDOT		
Approved By:	Debbie Me	yer	Debbie Mey	/er	10/30/2017
	Print Designated	Engineer	Signature	Э	Date
	Title				Approve 2017-K-853

# STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION GENERAL USE PERMIT

850-040-05 MAINTENANCE 05/08 Page 1 of 3

Ons #500860

Date: <u>July 13, 2017</u>	77-92-59-164-17 Permit No.: 2017-K-853-045	
Name of Applicant or Authorized Agent: <u>Daniel O'Keefe, Chairman</u>	of the Governing Board, on behalf of	
the South Florida Water Management District		
Entity (if applicable): South Florida Water Management District ("SFWMD")		
(If entity, furnish contact information for responsible representative)		
Address: 3301 Gun Club Road, MS #4232	Zip Code: <u>33406</u>	
City/State: West Palm Beach, FL 33406	Telephone No.: <u>c/o (561) 682-6820</u>	
Email Address: c/o llindst@sfwmd.gov		

	Activity / Project Site			
From Mile Post: 210.10 to	_ State Road: <b>9 </b> Mile Post: <b>⊇lo.↓</b> _ y: Yes □ No ⊠ FM Project No.:			
Description of Work Activity: Const	in Limits:	on, maintenance, repair,		
OSF-62 Site (which is a cluster of three wells) is located on the western right of way of the				
Turnpike at mile marker 210.				

### **General Provisions**

- 1. Attach any pertinent plans or drawings.
- 2. Attach notification letters sent to any Utilities both aerial and underground that will be potentially impacted.
- 3. The designated FDOT Engineer shall be notified 48 hours prior to beginning of work. Contact Dan Ekback at (954) 934-1205
- 4. All work, materials and equipment shall be subject to inspection and approval by FDOT. Applicants certification of work at completion is required.
- 5. The permittee shall be responsible to place and display safety devices and proper maintenance of traffic in accordance with the latest version of the Department's Design Standards, index series 600, or an alternative plan signed and sealed by a professional Engineer and attached with the permit.
- 6. All FDOT property shall be restored to its original condition. Any damage to

Approved 7-K-853-045

10/30/2017

F.A.C. Rule 14-20.010

# STATE OF FLORIDA DEPARTMENT OF TRANSPORTATION GENERAL USE PERMIT

850-040-05 MAINTENANCE 05/08 Page 2 of 3

FDOT property as a result of this work shall be repaired and restored in a manner acceptable to the FDOT at the sole expense of the permittee.

	Special Provisions		
Please see attached Special Provis	ions.		
	Conditions		
1. In the event the permittee fails to meet any of the requirements of this permit by the FDOT, the permitted activity must cease until brought into compliance. If compliance can not be met, then the permit will be rendered void and said work shall be removed from the right of way at no cost to the FDOT.			
Work shall commence within <u>Five (5)</u> days of permit approval.     Work shall be completed by <u>7/13/2022</u> .     (Date)			
State's right, title and interest in the permittee, and the permittee will, law, assume all risk of and indentification and the FDOT from and a	set out are granted only to the extent the land to be entered upon and used, at all times, and to the extent permit nnify, defend and save harmless the against any and all loss, damage, con account of the exercise or attempted rights and privileges.	d by the tted by State of st or	
	Applicant		
I hereby agree to comply with all ter	ms and conditions set forth and desc	cribed in this permit.	
South Florida Water Management <u>C</u> Chairman of the Governing Board Printed or Typed Name and Title	District By: Dan O'Keefe. Signature	9 lacto	
Approved By: Deby Augusted	FDOT LEngineer Signatur	ligh 10/30/17	

Debble M. Meyer, P.E. Eng. of Maintenance Operations Florida's Turnpike Enterprise

10/30/2017

# SPECIAL PROVISIONS TO GENERAL USE PERMIT

## SPECIAL PROVISIONS

1. Any notice given in connection with this General Use Permit shall be given in writing and shall be delivered either by hand to the party, any form of overnight mail, by email, or by certified mail, return receipt requested, to the party at the party's address stated as follows:

FDOT:
P.O. Box 9828
Ft. Lauderdale, FL 33310-9828
debbie.meyer@dot.state.fl.us
Permittee:
South Florida Water Management District
3301 Gun Club Road, MS# 4210
West Palm Beach, FL 33406
Attn: Bureau Chief -Water Supply

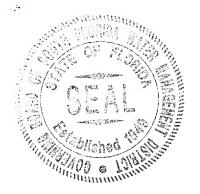
melsner@sfwmd.gov

or to such other address as either party may designate by notice complying with the terms of this paragraph. Each such notice shall be deemed delivered: (1) on the date delivered if by hand delivery or email; (2) on the date upon which the return receipt is signed or delivery is refused or the notice is designated by the postal authorities as not deliverable, as the case may be, if mailed; and (3) one day after mailing by any form of overnight mail service.

- 2. Either party may terminate this General Use Permit upon <u>one hundred twenty</u> (120) days prior written notice to the other party.
- 3. All other terms and provisions of GENERAL USE PERMIT shall remain in full force and effect.

SPECIAL PROVISIONS TO GENERAL USE PERMIT – OSF-62 Page 2 of 3

Signed this 30 <sup>th</sup> day of 0c+	ober , 2017.
Approved by:	
	Debble M. Meyer, P.E. Eng. of Maintenance Operations By:
STATE OF Florida COUNTY OF Broward	
The foregoing instrument was 2017, by, of behalf of _ who is personally known to me.	acknowledged before me this 30 day of, as,
	Notary Public  Print:  JEFFREY SHWEKY  My Commission  Notary Public - State of Florida  Approved  2017-K-853-045  Debbie Meyer  10/30/2017



(Corporate Seal)

SFWMD:

SOUTH FLORIDA WATER MANAGEMENT DISTRICT

ATTEST:

Legal Form Approved Office of Counsel

STATE OF FLORIDA

COUNTY OF PALM BEACH

The foregoing instrument was acknowledged before me this 215 day of Septemby 2017, by Dan O'Keefe and Rosie Byrd, Governing Board Chairman and District Clerk/Secretary, respectively, of the South Florida Water Management District, a governmental entity created by Chapter 373, Florida Statutes, on behalf of the entity, who are personally known to me.

JUANITA BOZEMAN Commission # GG 069657 Expires February 5, 2021

Print: <u>Juanita</u> Buzeman

Bonded Thru Troy Fain Insurance 800-385-7019

My Commission Expires: February 5, 2021

Approved

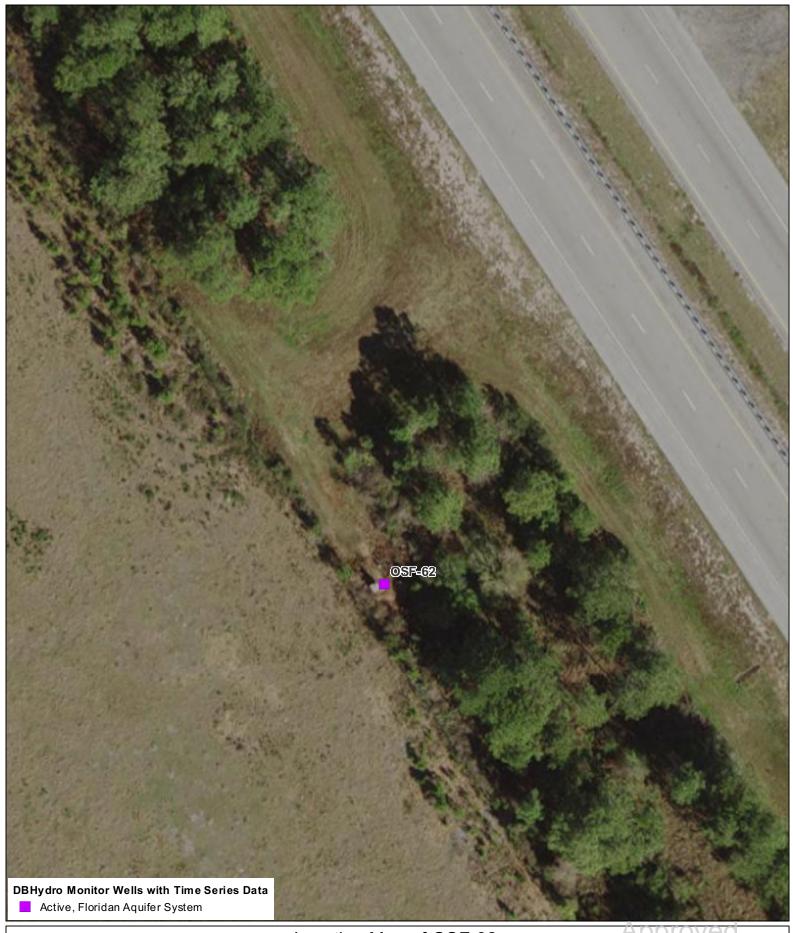
Approved

2017-K-853-045

# Exhibit "A"



05F-62 MP 210.6





# Location Map of OSF-62



South Florida Water Management D is trict 3301 Gun Club Road, West Palm Beach, Florida 33406 561-686-8800; www.sfwmd.gov

DISCLANIER:
This map is a conceptual or planning tool only. The South Florida Witer Minagement Distract does not outcard tee or make any prices and alone against in Fill Information on on surved review. Miss in oreal executing or brinding, and does not affect the interest of any persons or properties, including any present or future light to use of real Ip to pyrity.

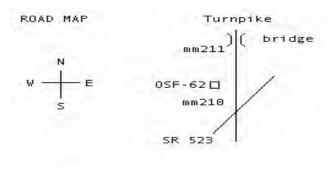
**OSF62** 3/19/2003

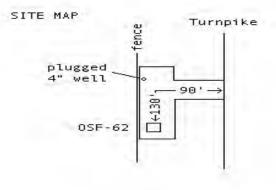
Site Description: Open, grassy area in turnpike right-of-way, surrounded by brush

Site Owner: S.F.W.M.D. U.S.G.S. ID:

Site Contact: Simon Sunderland Contact Number: 561-682-2705

**Written Directions:** The well is located on the western right-of-way of the FI. Turnpike between mile marker 210 and 211. The site is 1.8 miles north of the Canoe Creek (SR 523) overpass and 0.7 miles south of the bridge at mile marker 211.





**Well Info:** OSF-62 is an 8" PVC static well with a 12" surface casing, enclosed in a shelter. Survey needed for reference elevation.



Photo 1: OSF-62, view of shelter from the north.





Photo 3: OSF-62 surficial wells, view to the southwest.



Photo 4: OSF-62, showing antenna.

Name: OSS62S (GW 1)

**Lat / Long:** 275303.737 / 810240.867 **Datum:** NAD - 83

Landsurface Elevation ( NGVD): Survey Date:

Bench Mark Elevation ( NGVD):

Surveyed Elevation ( NGVD): U.S.G.S. ID:

**Ref. Elevation at T.O.C.:** 74.02' **Transducer Depth:** 16.33' below Ref. Elev.

Total Depth: 28.04' Casing Depth:

Casing Material: PVC Casing Diameter: 2"

Aquifer: Surficial Well Condition: good

**Outfit Date:** 

**CR-10 Install Date:** 4/24/2001

Calibration Date: 6/12/2001

W/Q Sample Date:

**Enclosure:** Steel Shelter

Parts List: Submersible Transducer

Comments:

#### Well Photo:



# Well Diagram:

Name: OSS62D (GW 2)

Landsurface Elevation ( NGVD): Survey Date:

Bench Mark Elevation ( NGVD):

Surveyed Elevation ( NGVD): U.S.G.S. ID:

**Ref. Elevation at T.O.C.:** 74.78' **Transducer Depth:** 17.13' below Ref. Elev.

Total Depth: 62.89' Casing Depth:

Casing Material: PVC Casing Diameter: 2"

Aquifer: Surficial Well Condition: good

**Outfit Date:** 

**CR-10 Install Date:** 4/24/2001

Calibration Date: 6/12/2001

W/Q Sample Date:

Enclosure: Steel Shelter

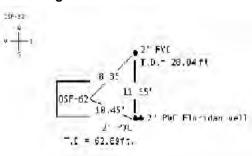
Parts List: Submersible Transducer

Comments:

## Well Photo:



# Well Diagram:



Name: OSF62 (GW 3)

Landsurface Elevation ( NGVD): Survey Date:

Bench Mark Elevation ( NGVD):

Surveyed Elevation ( NGVD): U.S.G.S. ID:

**Ref. Elevation at T.O.C.:** 71.83 **Transducer Depth:** set 40' below Ref. Elev.

Total Depth: 630' Casing Depth: 260'

Casing Material: PVC Casing Diameter: 8"

Aquifer: Floridan Well Condition: good

Outfit Date: 2/1/2001

**CR-10 Install Date:** 4/24/2001

**Calibration Date:** 6/12/2001 GwPSI - 10/19/01

W/Q Sample Date:

**Enclosure:** Steel Shelter

Parts List: Submersible Transducer

Comments:

#### Well Photo:



# Well Diagram:

0SF-62

