Environmental Resource/Surface Water Management Permit Construction Completion Certification – For Projects Permitted Prior to October 3, 1995

SOUTH FLORIDA WATER MANAGEMENT DISTRICT Environmental Resource Compliance Bureau 3301 Gun Club Road West Palm Beach, FL 33406 Ú@}^KQCÎ FDÎ ÎÎÊÎ €€Ă ¦ÁFÊ €€Ë HOË€E Í Á www.sfwmd.gov/ePermitting

Permit No.	Application	No(s).
Project Name	Phase	
The subject surface water management sys	tem has been constructed and co	mpleted as follows (check all that apply):
Discharge Structure(s) Please provide the requested information for all permitted discharge structures. Attach additional sheets if needed.		
Structure Identification Number:		
Weir: width	crest	
Bleeder: type	dimensions	s invert
Additional discharge structure information attached. Retention/Detention Area(s): Please provide the requested information for all permitted retention/detention areas. Attach additional sheets if needed.		
Retention/Detention Area Identification N	umber:	Size (acres)
		Side Slope (h:v)
 Additional retention/detention area information attached. The surface water management system is currently functioning as intended by the permit, including level of water quality treatment, level of flood protection, and storm attenuation. All wet retention/detention area side slopes have been adequately maintained and stabilized to support the operation of the surface water management system. Exfiltration Trench – The downstream mechanism (weir) designed to retain water in the exfiltration trench is installed at the permitted elevation, in substantial conformance with the permit. Also, attached is a certified drawing with the current dimensions, including length and crest elevation, of the permitted weir. Conveyance System Only - The components of the permitted surface water management consist of inlets, pipes or other form of conveyance system. Confirmation of ditches, canals, and/or swales is provided on the attached crosssections. Please indicate the location of the appropriate benchmark(s) used to determine the above information on the record drawings (40E-4.381(1)(f), F.A.C.). All elevations should be according to National Geodetic Vertical Datum (NGVD). I HEREBY NOTIFY THE DISTRICT OF THE COMPLETION OF CONSTRUCTION OF ALL THE COMPONENTS OF THE SURFACE WATER MANAGEMENT FACILITIES FOR THE ABOVE REFERENCED PROJECT AND CERTIFY THAT THEY 		
HAVE BEEN CONSTRUCTED IN SUBSTANTIAL CONFORMANCE WITH THE PLANS AND SPECIFICATIONS PERMITTED BY THE DISTRICT, WITH EXCEPTIONS AS NOTED ABOVE. [A COPY OF THE APPROVED PERMIT DRAWINGS IS ATTACHED WITH DEVIATIONS NOTED, IF APPLICABLE.]		
Engineer's Signature, Seal and Date:	Please Print or Type	
	Engineer's Name	
	Company Name	
	Address	
	Authorization No. of Engineering	J Business (if applicable)
	Telephone Number	
	E-mail	

Incorporated by reference in paragraph 40E-4.361(1)(b), F.A.C.