

FY 2020 Cooperative Data Collection Program

Please review and acknowledge your approval of the proposed USGS/City of Hollywood program activities by signing below and returning to me by July 1 of this year. The U.S. Geological Survey welcomes the opportunity to partner with you in defining and improving the overall understanding of the water resources of South Florida. If you have any questions, please call Mark Dickman at (954) 377-5927 or email to mdickman@usgs.gov.

Summary of USGS Cooperative Water Data Collection Program

Program Total = \$ **68,960**

USGS CMF Support = \$ **14,400**

Cooperator Total = \$ **54,560**

Summary of Basic Monitoring Activities

Count	Activity Code	Description
1	GWL/4	Discrete groundwater level measurement - monthly
8	GWL/12	Discrete groundwater level measurement - monthly
3	GWL/CON	Discrete groundwater level measurement - monthly
12	CL/4	Chloride sample - quarterly
2	CL/12	Chloride sample - monthly
6	IND/1	Electromagnetic induction log - annual

I, the undersigned, concur with the above described program activities. This is not an official commitment of funds, but a concurrence with the activities as described.

Mr. Francois Domond, P.E.
Director of Public Utilities

Date

FY 2020

City of Hollywood
USGS Cooperative Water Program

Cooperator Contact: Mr. Francois Domond, P
through Donna Curtis

USGS Contact: Mark Dickman

mdickman@usgs.gov

954-377-5927

2/27/2019

Program Total = \$ 68,960

USGS Cooperative Matching Funds = \$ 14,400

Cooperator Total = \$ 54,560

Type	Station Number	Station Name	Activity	Activity Cost
QW	260037080100700	HOLLYWOOD CANAL AT HOLLYWOOD BLVD, HOLLYWOOD, FL	CL/12	\$ 3,470
QW	260104080101300	HOLLYWOOD CANAL AT JOHNSON ST, HOLLYWOOD, FL	CL/4	\$ 1,690
QW	260225080095800	HOLLYWOOD CANAL AT N29 AVE, HOLLYWOOD, FL	CL/4	\$ 1,690
QW	260212080112500	HOLLYWOOD CANAL AT N46 AVE, HOLLYWOOD, FL	CL/4	\$ 1,690
QW	260132080094900	HOLLYWOOD CANAL AT TAFT ST, HOLLYWOOD, FL	CL/4	\$ 1,690
GW	260010080085001	F - 291	GWL/CON	\$ 5,800
GW	260053080105701	G -1226	GWL/CON	\$ 5,800
GW	260040080104401	G -2035	GWL/CON	\$ 5,800
QW	260041080093101	G -2425	CL/4	\$ 1,690
GW	260041080093101	G -2425	GWL/12	\$ 2,070
QW	260041080093101	G -2425	IND/1	\$ 1,100
QW	260041080093102	G -2426	CL/4	\$ 1,690
GW	260041080093102	G -2426	GWL/12	\$ 2,070
QW	260120080093401	G -2441	CL/4	\$ 1,690
GW	260120080093401	G -2441	GWL/12	\$ 2,070
QW	260155080092002	G -2612	CL/4	\$ 1,690
GW	260155080092002	G -2612	GWL/12	\$ 2,070
QW	260026080095801	G -2956	CL/4	\$ 1,690
GW	260026080095801	G -2956	GWL/4	\$ 1,180
QW	260026080095801	G -2956	IND/1	\$ 1,100
QW	260040080100801	G -4002	CL/12	\$ 3,470
GW	260040080100801	G -4002	GWL/12	\$ 2,070
QW	260040080100801	G -4002	IND/1	\$ 1,100
QW	260059080091501	G -4003	CL/4	\$ 1,690
GW	260059080091501	G -4003	GWL/12	\$ 2,070
QW	260059080091501	G -4003	IND/1	\$ 1,100
QW	260101080100801	G -4004	CL/4	\$ 1,690

GW	260101080100801 G -4004
QW	260101080100801 G -4004
QW	260224080103401 G -4005
GW	260224080103401 G -4005
QW	260224080103401 G -4005

GWL/12	\$	2,070
IND/1	\$	1,100
CL/4	\$	1,690
GWL/12	\$	2,070
IND/1	\$	1,100

Summary of activities at program sites funded by multiple cooperative agencies:

Station Number	Station Name
260010080085001 F - 291	

Activity	Cooperator
DCP	SFWMD

P.E.