COUNTY of ORANGE OC PUBLIC WORKS FIELD UNIT - COMPUTER PROCESSING & MAPPING FIELD DATA REPORT

CRAIG REGIONAL PARK LAKE PROJECT - EC41774 VOLUME SUMMARY

Sub-Area	Station /	Surface Description		2D Area	Cut Factor	Fill Factor	Cut	Fill	Net	
	Location	Base *	Comparison**	(Sq.Ft)	Cut Factor	rm ractor	(Cu. Yd.)	(Cu.	(Cu. Yd.)	
VOLUME SURFACE LIMITS ESTABLISHED BETWEEN EXISTING HINGE POINT LINES.										
CRAIG REGIONAL PARK LAKE	6+68 to 14+34	AS BUILT 01/21/2000	EXISTING SURFACE CRAIG REGIONAL PARK LAKE	136338	1.0	1.0	13729	1284	-12445	Cut
						TOTAL	13729	1284	-12445	<cut></cut>

NOTE:

1- AS BUILT BASIN SURFACE WAS ESTABLISHED FROM THE AS BUILT DRAWING. EXCLUDING ALL THE RIP RAP AND THE CONCRETE SURFACES.

OC Survey Reference Drawing:

 $1.RECORD\ AS-BUILT\ PLAN\ "CRAIG\ REGIONAL\ PARK\ LAKE\ AND\ LOFTUS\ BASIN\ DREDGING\ GRADING\ PLAN"\ DATED\ 01/21/2000.\ PROJECT\ NO.\ CR17.5-1$

OC Survey Surface Used:

*CRAIG REGIONAL PARK TOPOGRAPHICMAP 2019.dwg

** CRAIG REGIONAL PARK_ASBUILD_2019.dwg