05. LOCKS (75' x 1200')

Approach Channels	QUANTY	UOM	CREW ID	OUTPUT	LABOR	EQUIPMNT	MATERIAL	MISC	TOTAL COST	UNIT
Approach Channels										
Mob & demob of hydraulic dredge					0.00	0.00	0.00	250000.00	250000.00	
	1.00	LS		0.00	0	0	0	250,000	250,000	250000
Mob & Demob - (Hydraulic Dredge)					0	0	0	250,000	250,000	

05. LOCKS (75' x 1200')

Approach Channels	QUANTY	UOM	CREW ID	OUTPUT	LABOR	EQUIPMNT	MATERIAL	MISC	TOTAL COST	UNIT
new lock tailbay channel -					0.00	0.00	0.00	2.20	2.20	
hydraulic 3250' @ El. -12 x 125'	490000	CY		0.00	0	0	0	1,078,000	1,078,000	2.20
New Lock Tailbay Channel	490000	CY			0	0	0	1,078,000	1,078,000	2.20

05. LOCKS (75' x 1200')

Approach Channels	QUANTY	UOM	CREW ID	OUTPUT	LABOR	EQUIPMNT	MATERIAL	MISC	TOTAL COST	UNIT
new lock forebay channel -					0.00	0.00	0.00	2.65	2.65	
hydraulic	150000	CY		0.00	0	0	0	397,500	397,500	2.65
New Lock Forebay Channel - Hydr	150000	CY			0	0	0	397,500	397,500	2.65

05. LOCKS (75' x 1200')

Approach Channels	QUANTY	UOM	CREW ID	OUTPUT	LABOR	EQUIPMNT	MATERIAL	MISC	TOTAL COST	UNIT
New Lock Forebay Channel -					0.00	0.00	0.00	3.25	3.25	
Mechanical	600000	CY		0.00	0	0	0	1,950,000	1,950,000	3.25
New Lock Forebay Channel - Mech	600000	CY			0	0	0	1,950,000	1,950,000	3.25
Sitework					0	0	0	3,675,500	3,675,500	
Approach Channels					0	0	0	3,675,500	3,675,500	