Est. Mooring Depths

			7.6'	A		B		C		D		E		F		G		H		J		K		L	
			CHANNEL																	J15		K15			
			7.3'																	NA		NA			
			CHANNEL																						
			CHANNEL											F14		G14		H14		J14		K4			
			7.5'											NA		NA		NA		NA		NA			
			CHANNEL																						
			CHANNEL											F13		G13		H13		J13		K13		L13	
			CHANNEL											NA		NA		NA		NA		NA		NA	
			CHANNEL																						
			CHANNEL									E12		F12		G12		H12		J12		K12		L12	
			7.4'									NA		NA		NA		NA		NA		NA		NA	
			CHANNEL																						
			CHANNEL							D11		E11		F11		G11		H11		J11		K11		L11	
			6.9'							NA		NA		NA		NA		NA		NA		NA		NA	
			CHANNEL																						
			7'					C10		D10		E10		F10		G10		H10		J10		K10		L10	
			CHANNEL					5.7		5.5		4.9		5.8		5.5		5.3		5.2		5.1		4.9	
			CHANNEL																						
			7'					C9		D9		E9		F9		G9		H9		J9		K9		L9	
			CHANNEL					6.5		6.3		6.0		5.6		5.6		5.3		5.1		5.1		5.0	
			CHANNEL																						
			7'			B8		C8		D8		E8		F8		G8		H8		J8		K8		L8	
			CHANNEL			6.5		6.4		5.8		5.8		5.6		5.3		5.3		5.2		5.5		5.3	
			CHANNEL																						
Z7		22	7.6'			B7		C7		D7		E7		F7		G7		H7		J7		K7		L7	
7.0		3	CHANNEL			6.2		6.0		6.0		5.7		5.9		5.7		5.4		5.6		5.5		5.3	
			8'																						
Z6		46	CHANNEL			B6		C6		D6		E6		F6		G6		H6		J6		K6		L6	
8.0		6	8'			6.5		6.3		6.4		6.4		6.3		6.0		5.8		5.7		5.5		5.2	
			CHANNEL																						
Z5		37	8'	A5		B5		C5		D5		E5		F5		G5		H5		J5		K5		L5	
8.0		6	CHANNEL	6.5		6.9		6.6		6.6		6.5		6.3		6.2		6.0		5.8		5.4		5.3	
			8'																						
Z4		0	CHANNEL	A4		B4		C4		D4		E4		F4		G4		H4		J4		K4		L4	
7.7		0	8.6	6.9		6.9		6.7		6.6		6.5		6.3		6.2		6.0		5.7		5.2		5.2	
			CHANNEL																						
Z3		36	8'	A3		B3		C3		D3		E3		F3		G3		H3		J3		K3		L3	
7.0		6	CHANNEL	7.0		6.9		6.7		6.5		6.5		6.3		6.1		5.8		5.7		5.1		5.0	
			CHANNEL																						
Z2		0	7.3'	A2		B2		C2		D2		E2		F2		G2		H2		J2		K2		L2	
6.6		0	CHANNEL	7.1		6.8		6.7		6.5		6.5		6.1		6.0		5.7		5.6		NA		4.9	
			CHANNEL																						
Z1		26	CHANNEL	A1		B1		C1		D1		E1		F1		G1		H1		J1		K1		L1	
6.4		4	7.6'	6.9		6.8		6.6		6.3		6.3		5.9		5.9		5.6		5.4		4.9		4.6	
			CHANNEL																						
			8'	A0	PRIVATE																				
			8.7'	BREAKWATER						BREAKWATER				BREAKWATER				BREAKWATER				BREAKWATER			
			8.6'																						