TABLE NO. 1
NORTH DELTA FLOOD CONTROL SCENARIOS
COMPUTED STAGES - 1986 STORM PATTERN, MORRISON SPECIFIC

FILE	SCENARIO NO.	DESCRIPTION	FRANKLIN SECT 13	S. FORK MOKEL. SECT 26	S. FORK MOKEL. SECT 35	N. FORK MOKEL. SECT 111	N. FORK MOKEL. SECT 117	BSL[1] SECT 88	NORTH DELTA TRACTS AND ISLANDS[2,3] GLANV.	McCRMCK	TYLER	STATEN	N. HOPE	CANAL	BRACK
CFB_86M	Base	Base Condition	19.3	12.3	8.5	13.0	8.6	14.9	15.0	15.1	N/A	N/A	N/A	7.7	N/A
CF1_86M	1	McCormack Williamson Floodway	17.5	13.8	7.5	14.1	8.2	13.4	3.8	15.6	7.5	5.5	10.5	6.4	N/A
CF2_86M	2	McCormack Floodway 500' Levee Setbacks Canal Ranch Storage	16.6	12.6	7.8	13.4	8.4	13.4	4.0	14.5	N/A	N/A	9.2	8.0	N/A
CF3_86M	3	McCormack Floodway 500' Levee Setbacks Canal & Brack Tract Storage	16.7	12.6	7.6	13.4	8.4	13.5	4.1	14.7	N/A	N/A	8.9	7.7	7.7
CF4_86M	4	McCormack Floodway Dredge N. & S. Mokelumne	16.2	11.8	7.5	11.5	7.8	12.1	3.0	13.4	N/A	N/A	N/A	7.3	N/A
CF5_86M	5	McCormack Floodway 500' Setbacks on S. Mokel Canal & Brack Storage Dredge N. Mokelumne	16.2	11.2	7.3	11.7	7.9	12.3	3.0	12.9	N/A	N/A	N/A	7.4	7.4

NOTES:
1. Beach - Stone Lakes Area
2. N/A indicates that the tract levees are not overtopped and are assumed to hold.
3. Shading Indicates that the tract levees are overtopped and are assumed to fail. If a tract is intentionally flooded, it is not shaded.

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