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Explanation
BT1 Project pond

Protection Type
 •••• Broken Concrete
 + + + Rip-rap
 — Vegetation

Protection Condition
 — Good
 — Good-Fair
 — Fair
 — Fair-Poor
 — Poor

LEVEE PROTECTION TYPE AND CONDITIONS EDEN LANDING

Levee Assessment
South Bay Salt Ponds Restoration Project
San Francisco Bay Area, California

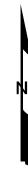
By: SB Date: 10/25/06 Project No. 9378.002



Geomatrix

Figure

4e



0 4,000 8,000 Feet

LEVEE PROTECTION TYPE AND CONDITION

RAVENSWOOD

Levee Assessment

South Bay Salt Ponds Restoration Project

San Francisco Bay Area, California

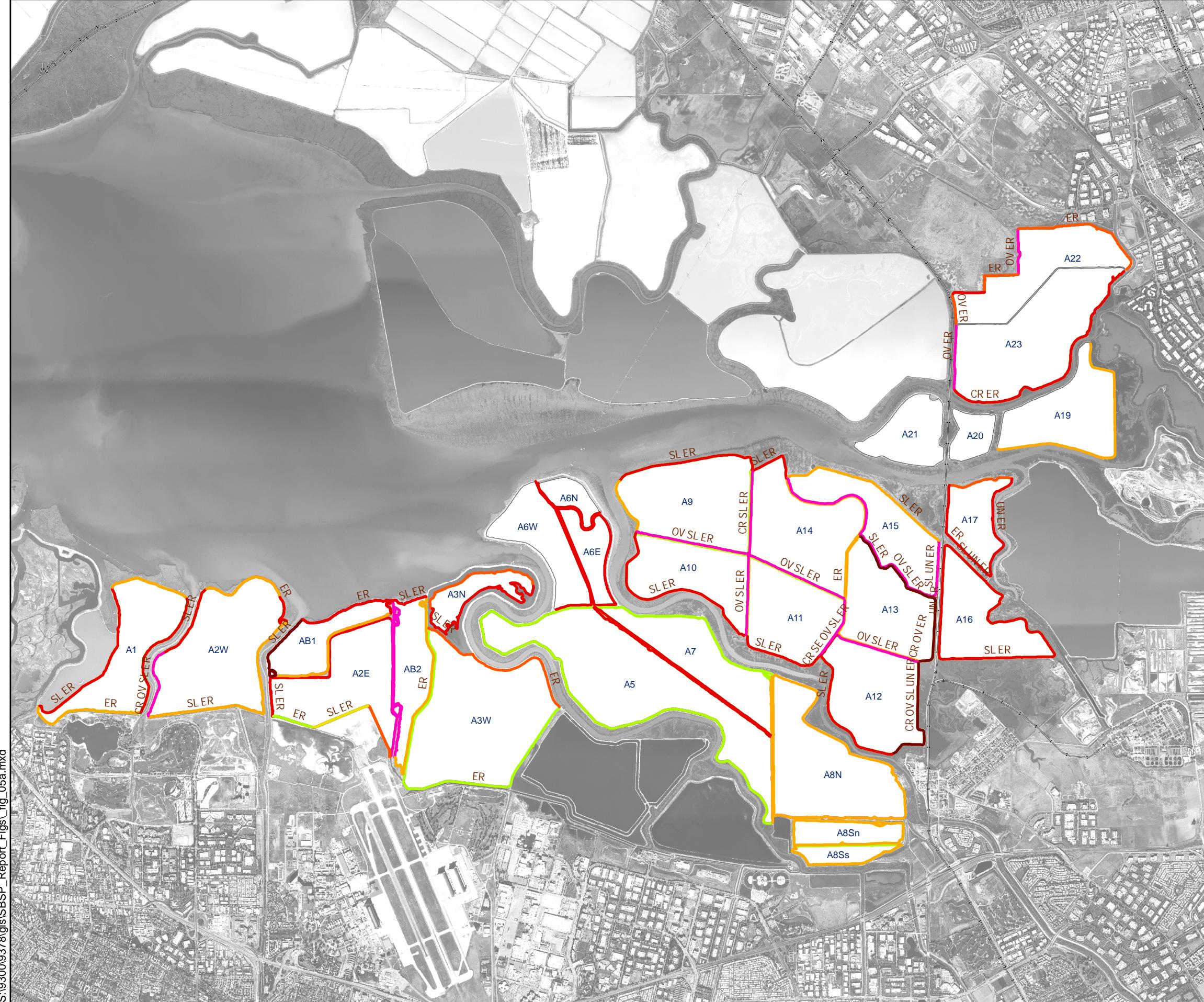
By: SB Date: 10/25/06 Project No. 9378.003



Geomatrix

Figure

4r

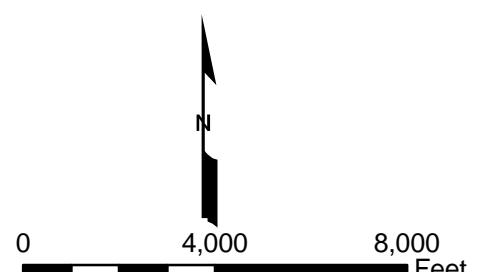


Explanation

- A14 Project ponds
- Erosion Potential
 - Severe
 - Intense - Severe
 - Intense
 - Moderate - Intense
 - Moderate
 - Slight - Moderate
 - Slight

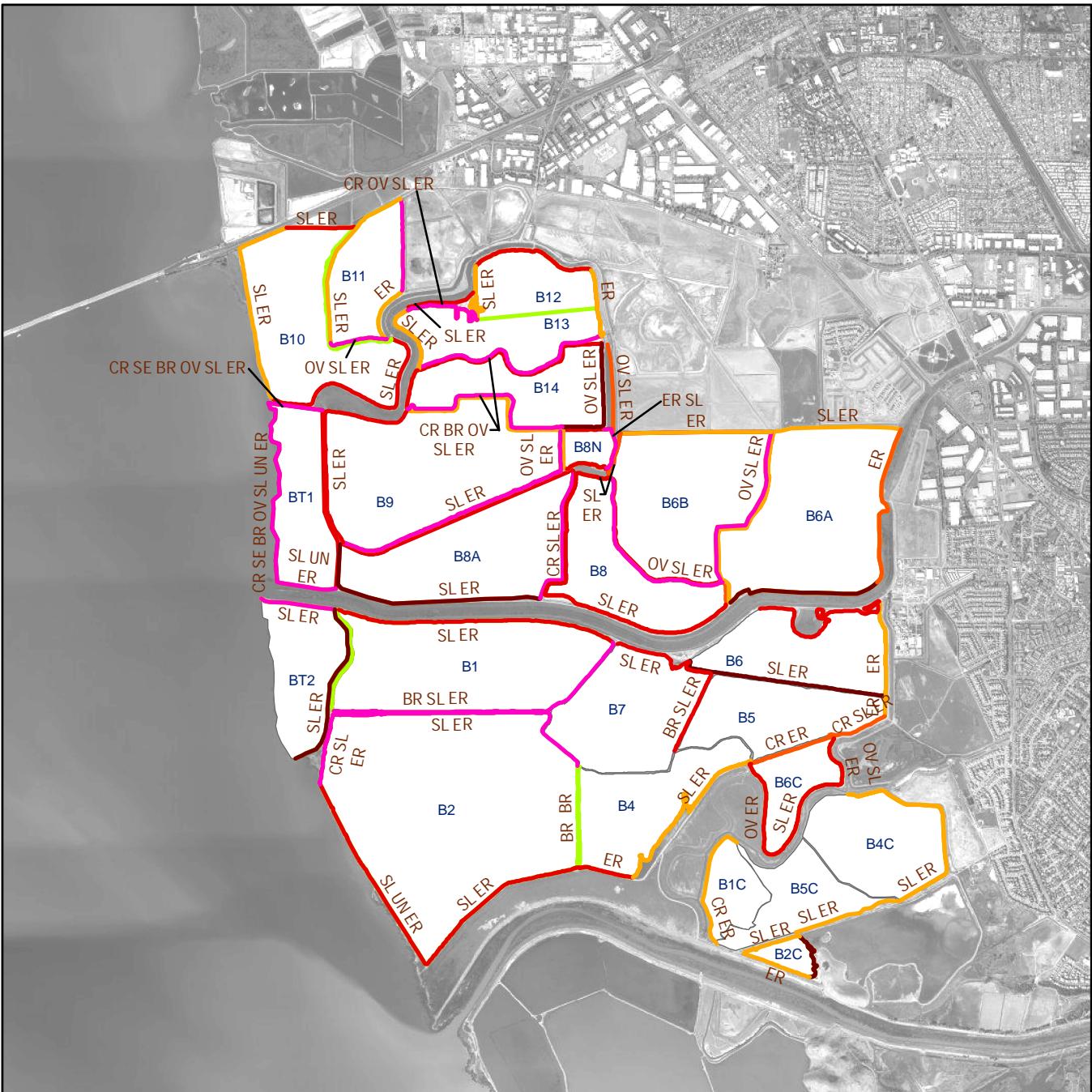
Observed Distress

- SL** = Slump
- ER** = Erosion
- UN** = Uncutting
- BR** = Breach
- CR** = Cracking
- OV** = Overtopping



OBSERVED LEVEE DISTRESS ALISO

Levee Assessment
South Bay Salt Ponds Restoration Project
San Francisco Bay Area, California



Explanation

B4	Project ponds	Observed Distress
		SL = Slump
		ER = Erosion
	Erosion Potential	UN = Uncutting
—	Severe	BR = Breach
—	Intense - Severe	CR = Cracking
—	Intense	OV = Overtopping
—	Moderate - Intense	
—	Moderate	
—	Slight - Moderate	
—	Slight	

0 4,000 8,000 Feet

