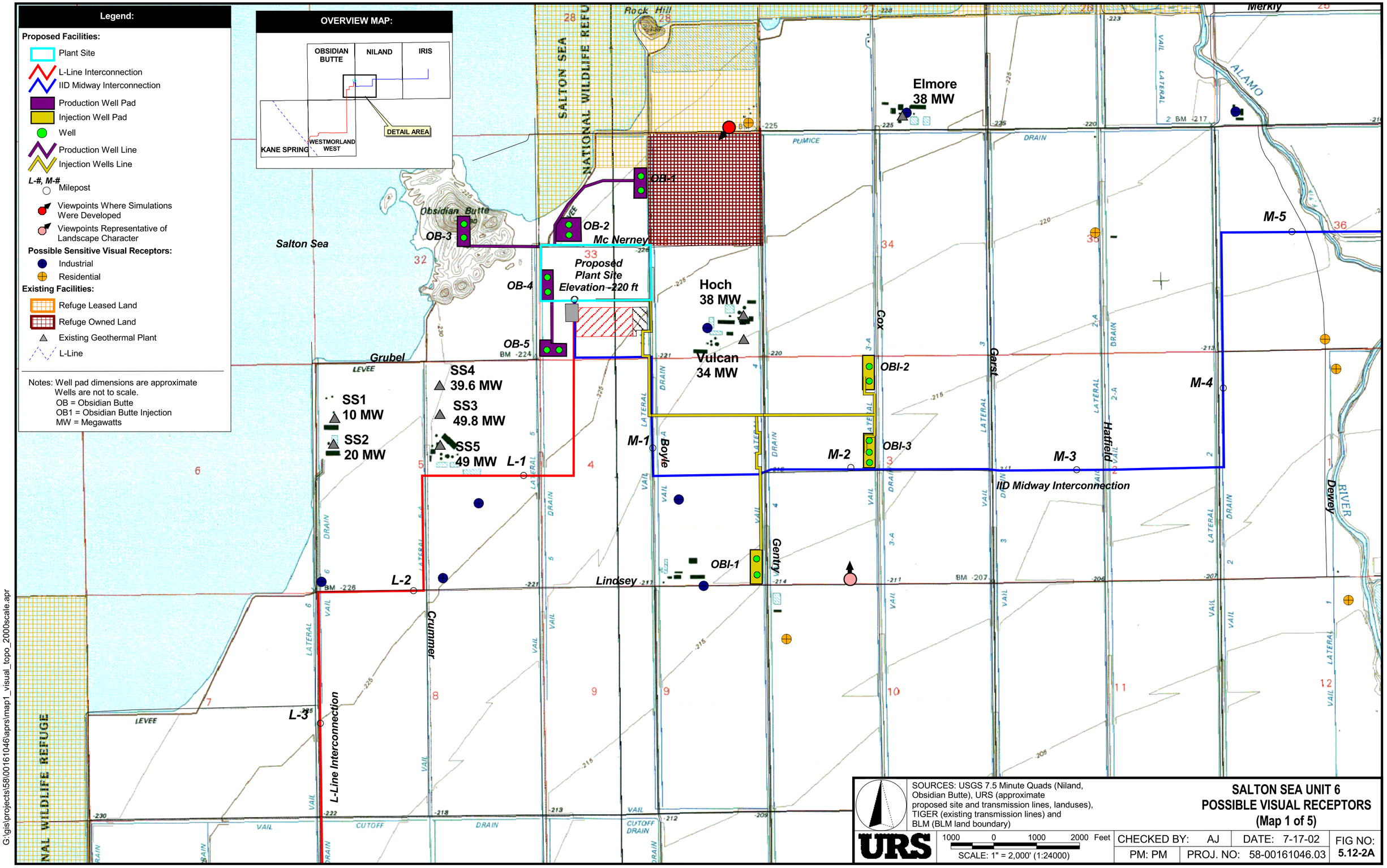
Legend:
Proposed Facilities:
Plant Site
L-Line Interconnection
IID Midway Interconnection
Production Well Pad
Injection Well Pad
Well
Production Well Line
Injection Wells Line
L-#, M-#
Milepost
Viewpoints Where Simulations Were Developed
Viewpoints Representative of Landscape Character
Possible Sensitive Visual Receptors:
Industrial
Residential
Existing Facilities:
Refuge Leased Land
Refuge Owned Land
Existing Geothermal Plant
L-Line
Notes: Well pad dimensions are approximate
Wells are not to scale.
OB = Obsidian Butte
OB1 = Obsidian Butte Injection
MW = Megawatts
OVERVIEW MAP:
OBSIDIAN BUTTE
NILAND
IRIS
KANE SPRING
WESTMORLAND WEST
DETAIL AREA
SALTON SEA NATIONAL WILDLIFE REFUGE
Rock Hill
Merkly
Elmore 38 MW
Obsidian Butte
Salton Sea
OB-1
OB-2
OB-3
OB-4
OB-5
Mc Nerney
Proposed Plant Site Elevation -220 ft
Hoch 38 MW
Vulcan 34 MW
Grubel
SS1 10 MW
SS2 20 MW
SS4 39.6 MW
SS3 49.8 MW
SS5 49 MW
L-1
L-2
L-3
M-1
M-2
M-3
M-4
M-5
OBI-1
OBI-2
OBI-3
Boyle
Cox
Garst
Hatfield
Gentry
Crummer
Lindsey
Dewey
IID Midway Interconnection
L-Line Interconnection
PUMICE DRAIN
ALAMO RIVER
VAIL LATERAL
LEVEE
CUTOFF DRAIN
SOURCES: USGS 7.5 Minute Quads (Niland, Obsidian Butte), URS (approximate proposed site and transmission lines, landuses), TIGER (existing transmission lines) and BLM (BLM land boundary)
URS
1000 0 1000 2000 Feet
SCALE: 1" = 2,000' (1:24000)
CHECKED BY: AJ
DATE: 7-17-02
PM: PM
PROJ. NO: 58-00161046.03
FIG NO: 5.12-2A
SALTON SEA UNIT 6
POSSIBLE VISUAL RECEPTORS
(Map 1 of 5)
G:\gis\projects\58\00161046\aprs\map1_visual_topo_2000scale.apr