Legend

- Extraction Well Location
- Injection Well Location
- Groundwater Monitoring Well Location
- Other Existing Well Location (Not in Defined Sampling Plan)
- Perimeter Groundwater Monitoring Well Location
- Proposed Well Location (number signifies priority)
- G1 — Target Area of Sulfate Distribution by Injection-Extraction, Group-Injection Sequence
- W1 — Target Area of Sulfate Distribution by Injection-Extraction, Water Truck-Injection Sequence
- ST012 Site Boundary

Notes:

ST012-CZ25	Well Identification
CZ	Cobble Zone
EBR	Enhanced Bioremediation

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Remedial Design/Remedial Action Work Plan
Site ST012 - Former Williams Air Force Base
Mesa, Arizona

Figure 3-2
EBR Injection, Extraction and Monitoring Well Locations - CZ

0 25 50 100
Feet

N

Legend

- Extraction Well Location
- Injection Well Location
- Groundwater Monitoring Well Location
- Other Existing Well Location (Not in Defined Sampling Plan)
- Perimeter Groundwater Monitoring Well Location
- Proposed Well Location (number signifies priority)
- G1 — Target Area of Sulfate Distribution by Injection-Extraction, Group-Injection Sequence
- W1 — Target Area of Sulfate Distribution by Injection-Extraction, Water Truck-Injection Sequence
- ST012 Site Boundary

Notes:

ST012-UWBZ22	Well Identification
EBR	Enhanced Bioremediation
UWBZ	Upper Water Bearing Zone

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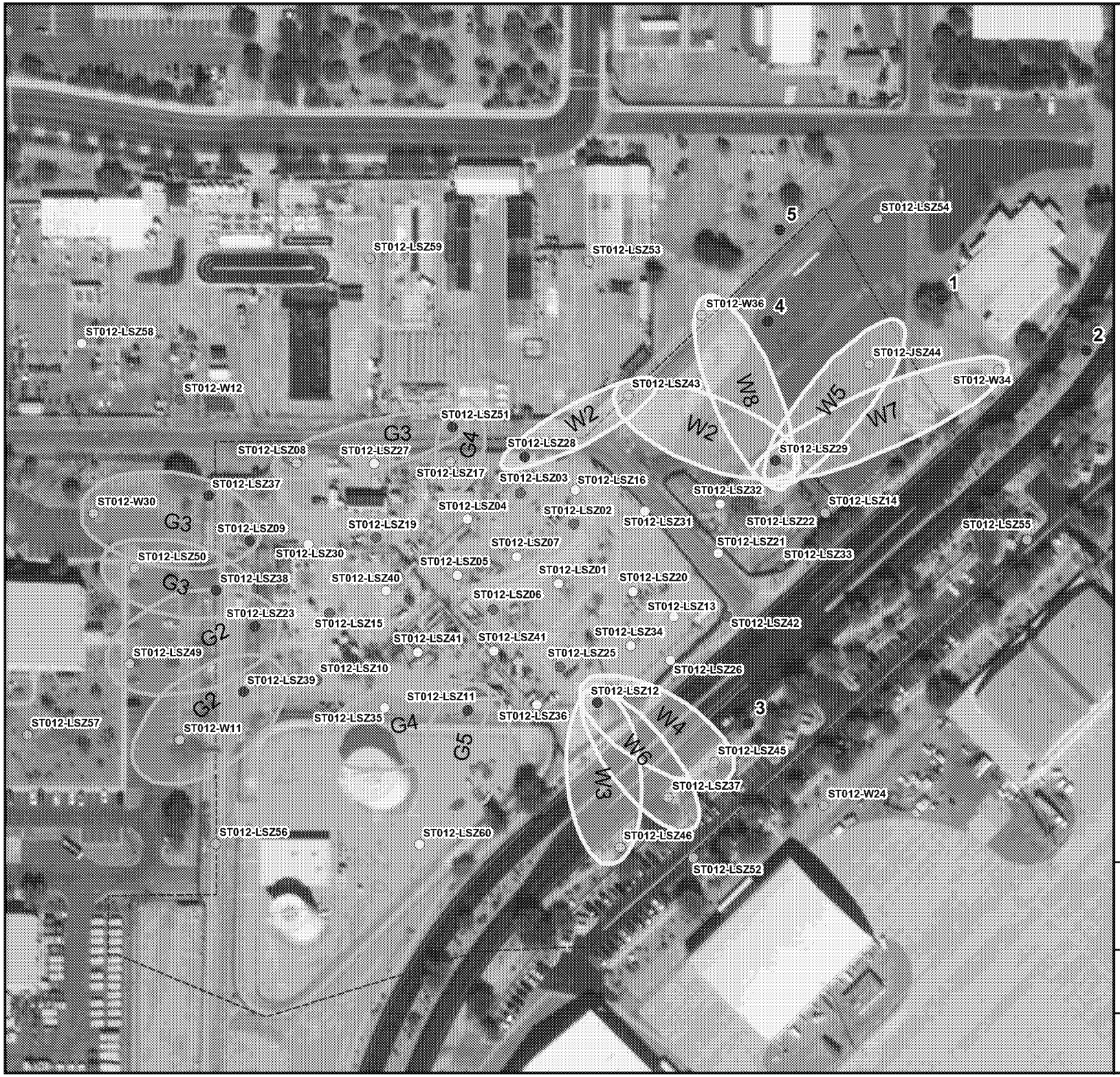
Remedial Design/Remedial Action Work Plan
Site ST012 - Former Williams Air Force Base
Mesa, Arizona

Figure 3-3
EBR Injection, Extraction and Monitoring Well Locations - UWBZ

0 25 50 100
Feet

N



Legend

- Extraction Well Location
- Injection Well Location
- Groundwater Monitoring Well Location
- Other Existing Well Location (Not in Defined Sampling Plan)
- Perimeter Groundwater Monitoring Well Location
- Proposed Well Location (number signifies priority)
- G1 — Target Area of Sulfate Distribution by Injection-Extraction, Group-Injection Sequence
- W1 — Target Area of Sulfate Distribution by Injection-Extraction, Water Truck-Injection Sequence
- ST012 Site Boundary

Notes:

ST012-LSZ47	Well Identification
LSZ	Lower Saturated Zone
EBR	Enhanced Bioremediation

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Remedial Design/Remedial Action Work Plan
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Figure 3-4
EBR Injection, Extraction and Monitoring Well Locations - LSZ

0 25 50 100
Feet

N