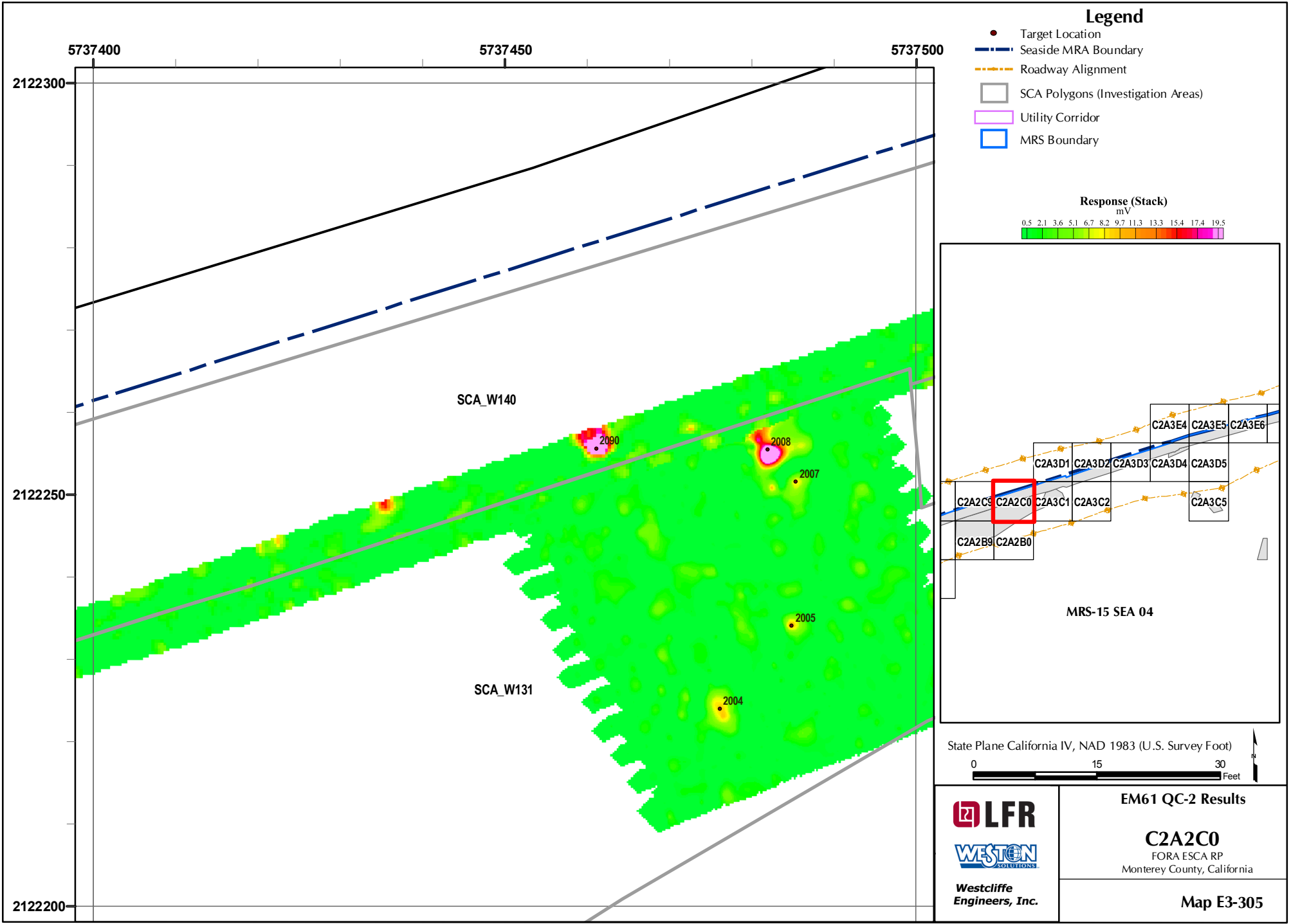


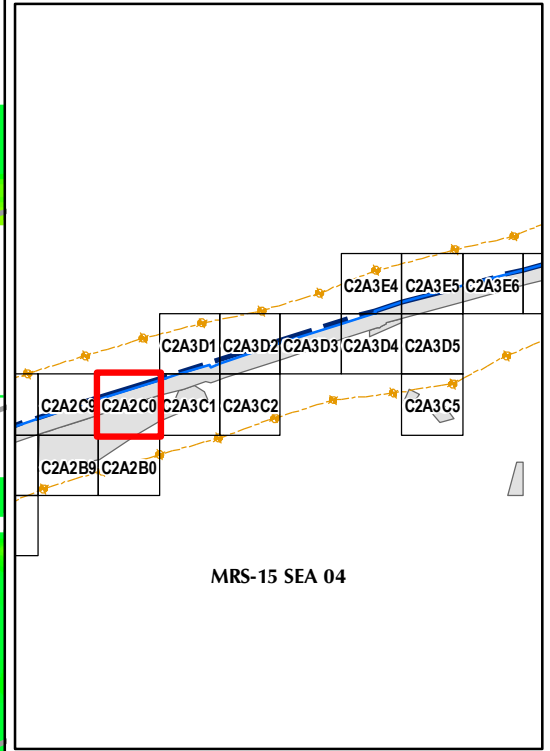
| | |
|---|--|
| Westcliffe Engineers, Inc. | EM61 QC-2 Results |
| | C2A2B9 FORA ESCA RP Monterey County, California |
| Map E3-304 | |



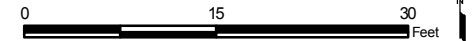
Legend

- Target Location
- Seaside MRA Boundary
- Roadway Alignment
- SCA Polygons (Investigation Areas)
- Utility Corridor
- MRS Boundary

Response (Stack)
mV

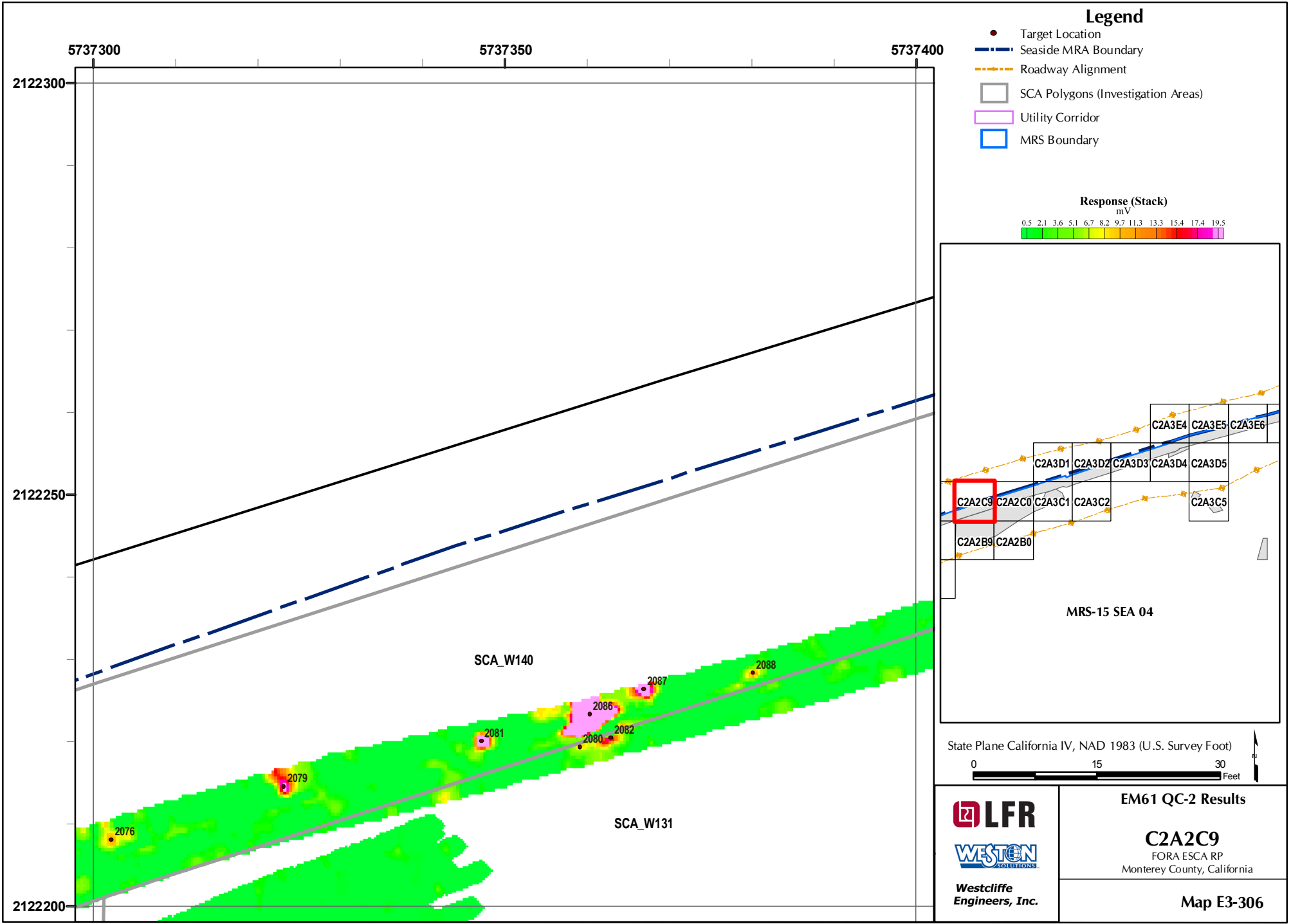


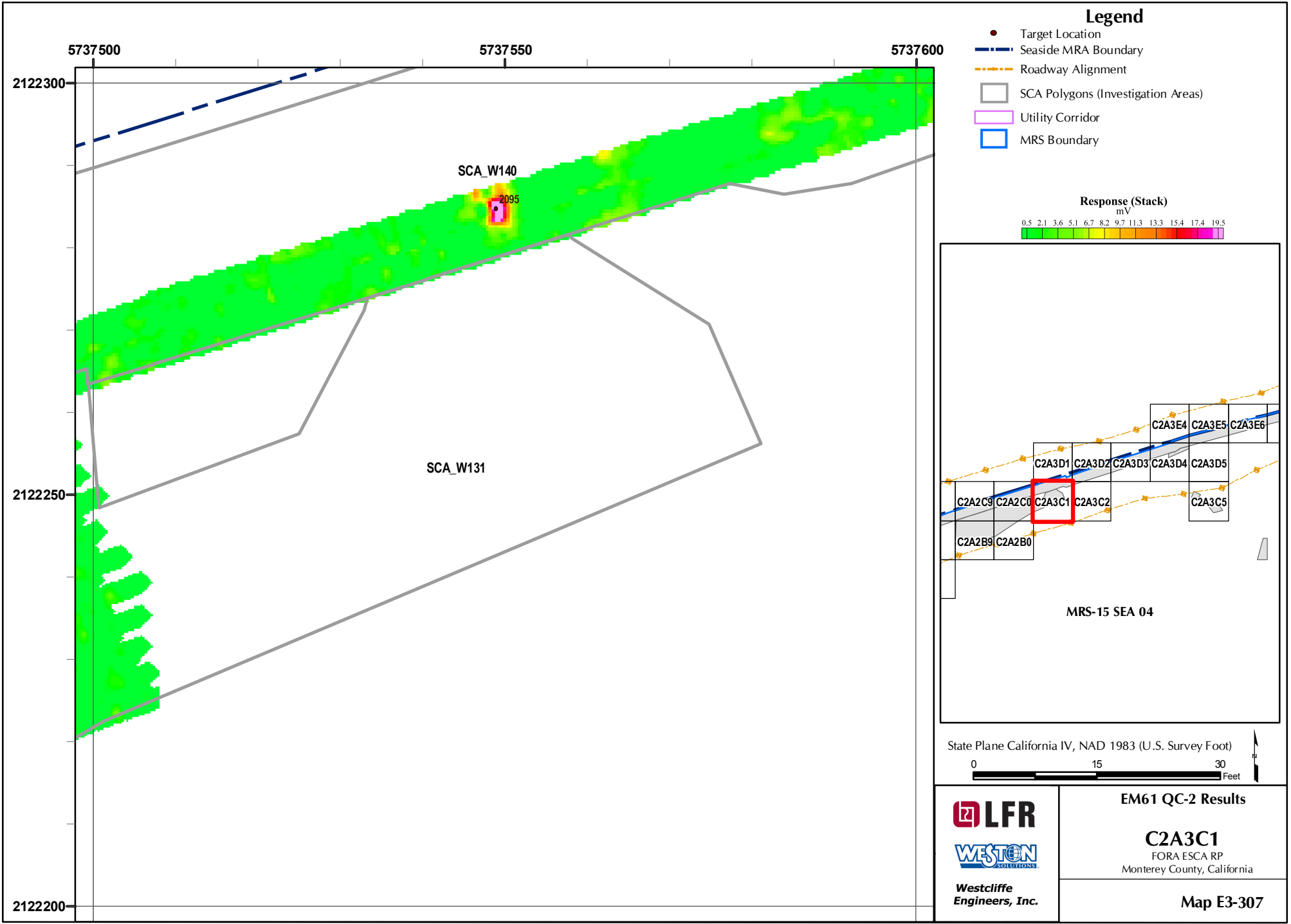
State Plane California IV, NAD 1983 (U.S. Survey Foot)



LFR
WESTON SOLUTIONS
Westcliffe Engineers, Inc.

EM61 QC-2 Results
C2A2C0
FORA ESCA RP
Monterey County, California
Map E3-305

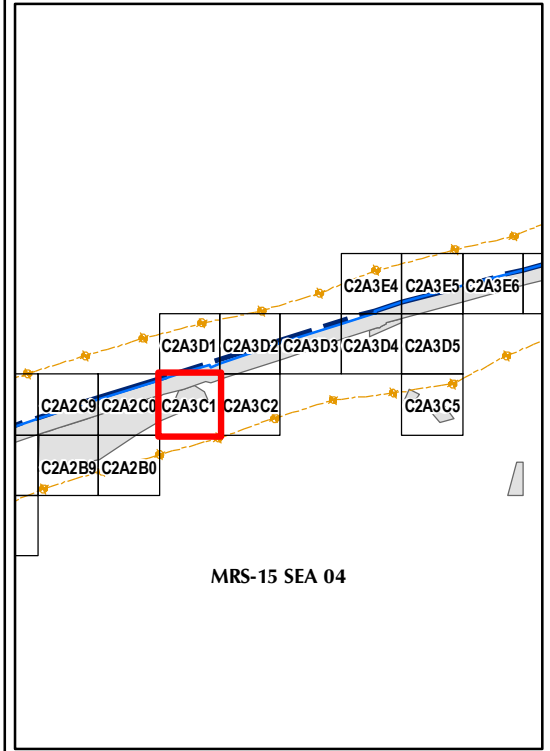
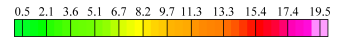




Legend

- Target Location
- Seaside MRA Boundary
- - - Roadway Alignment
- SCA Polygons (Investigation Areas)
- Utility Corridor
- MRS Boundary

Response (Stack)
mV



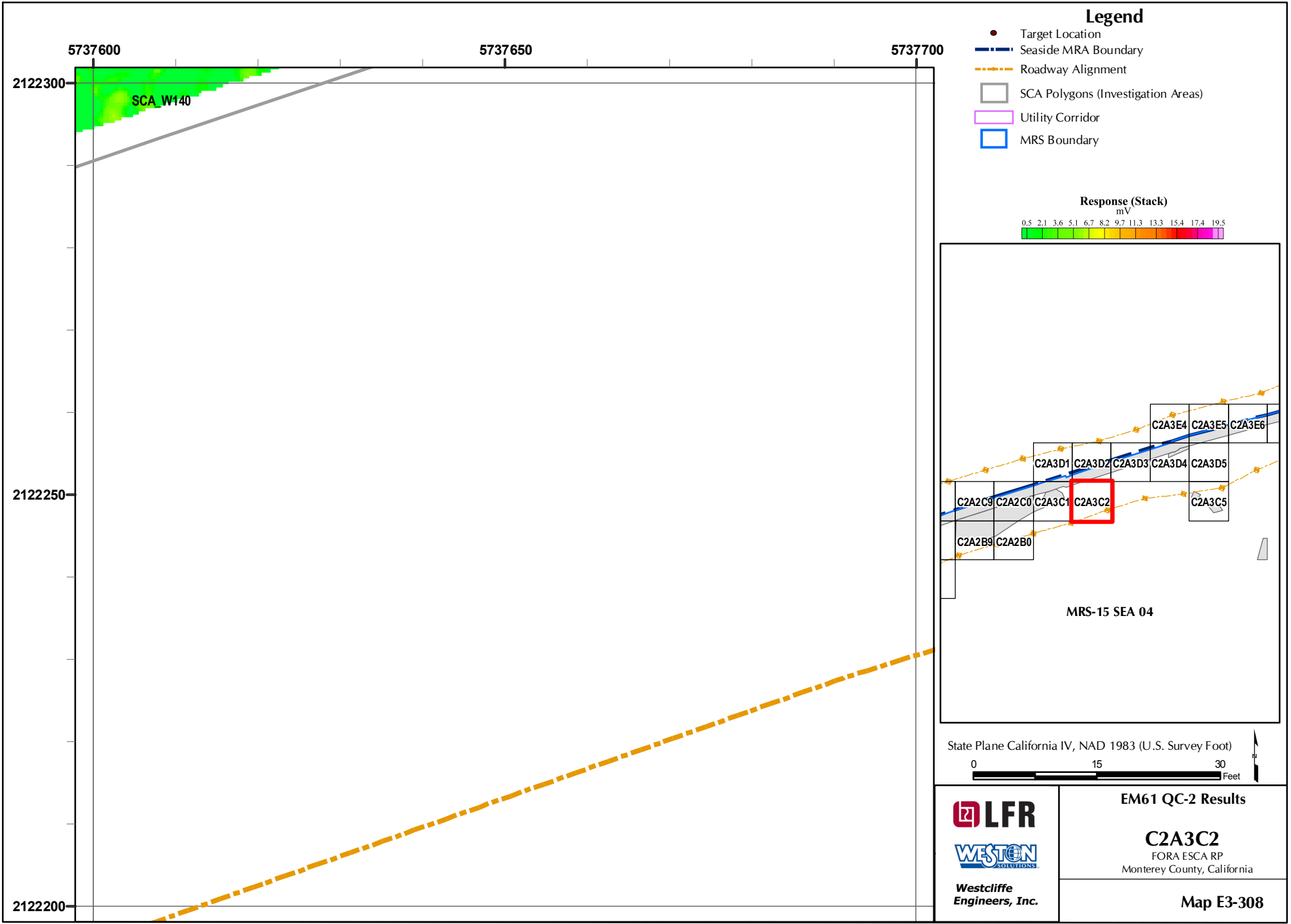
State Plane California IV, NAD 1983 (U.S. Survey Foot)

LFR
WESTON
SOLUTIONS
Westcliffe
Engineers, Inc.

EM61 QC-2 Results

C2A3C1
FORA ESCA RP
Monterey County, California

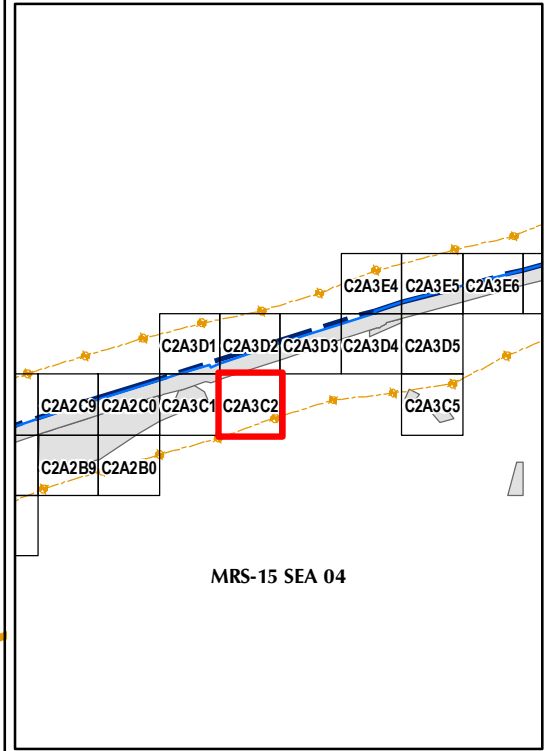
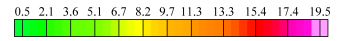
Map E3-307



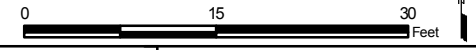
Legend

- Target Location
- Seaside MRA Boundary
- - - Roadway Alignment
- SCA Polygons (Investigation Areas)
- Utility Corridor
- MRS Boundary

Response (Stack)
mV

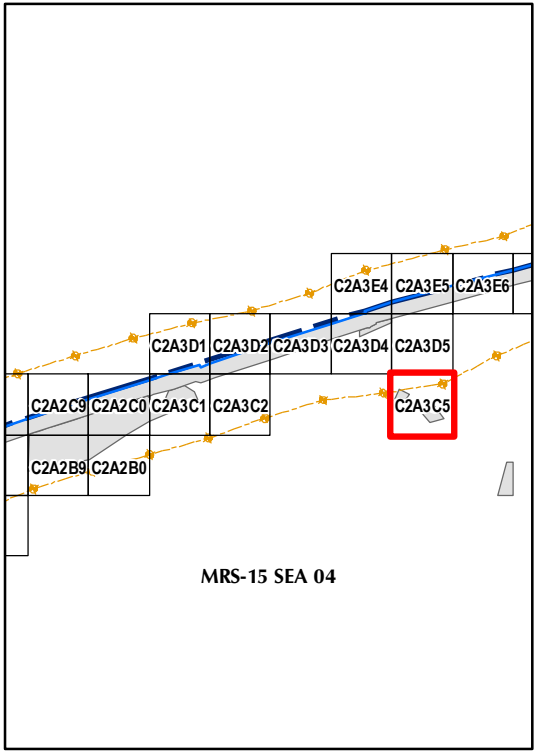
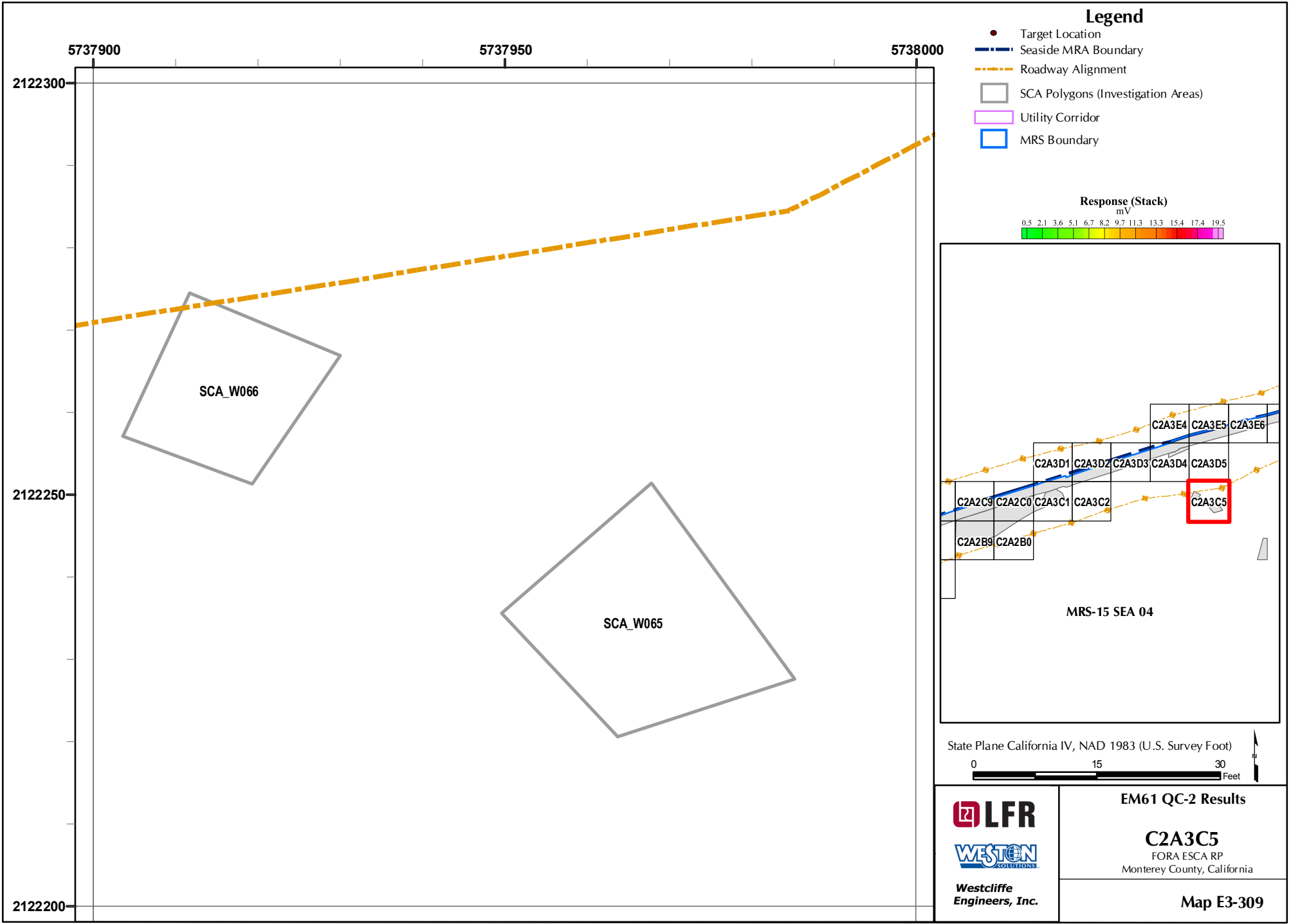


State Plane California IV, NAD 1983 (U.S. Survey Foot)

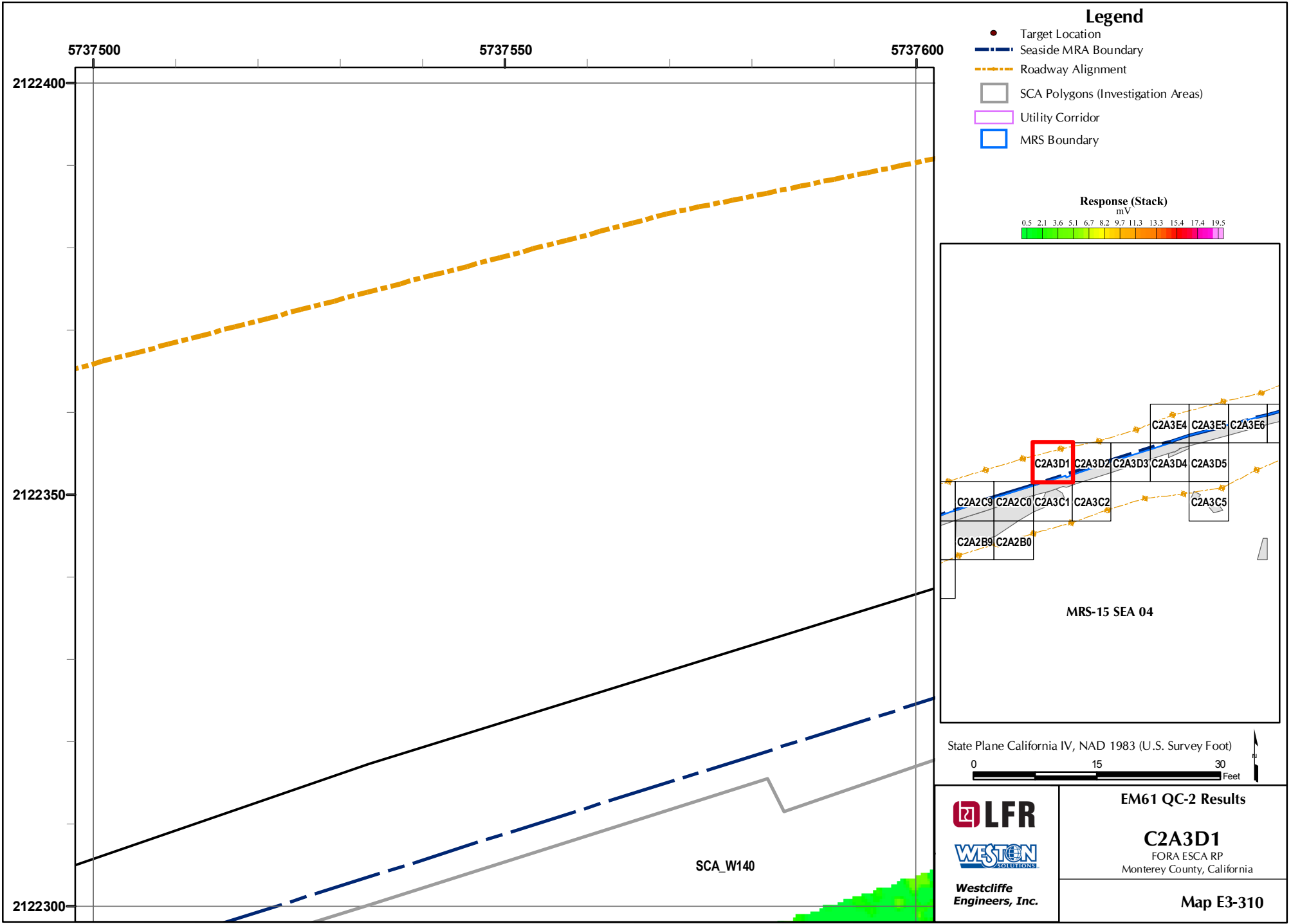


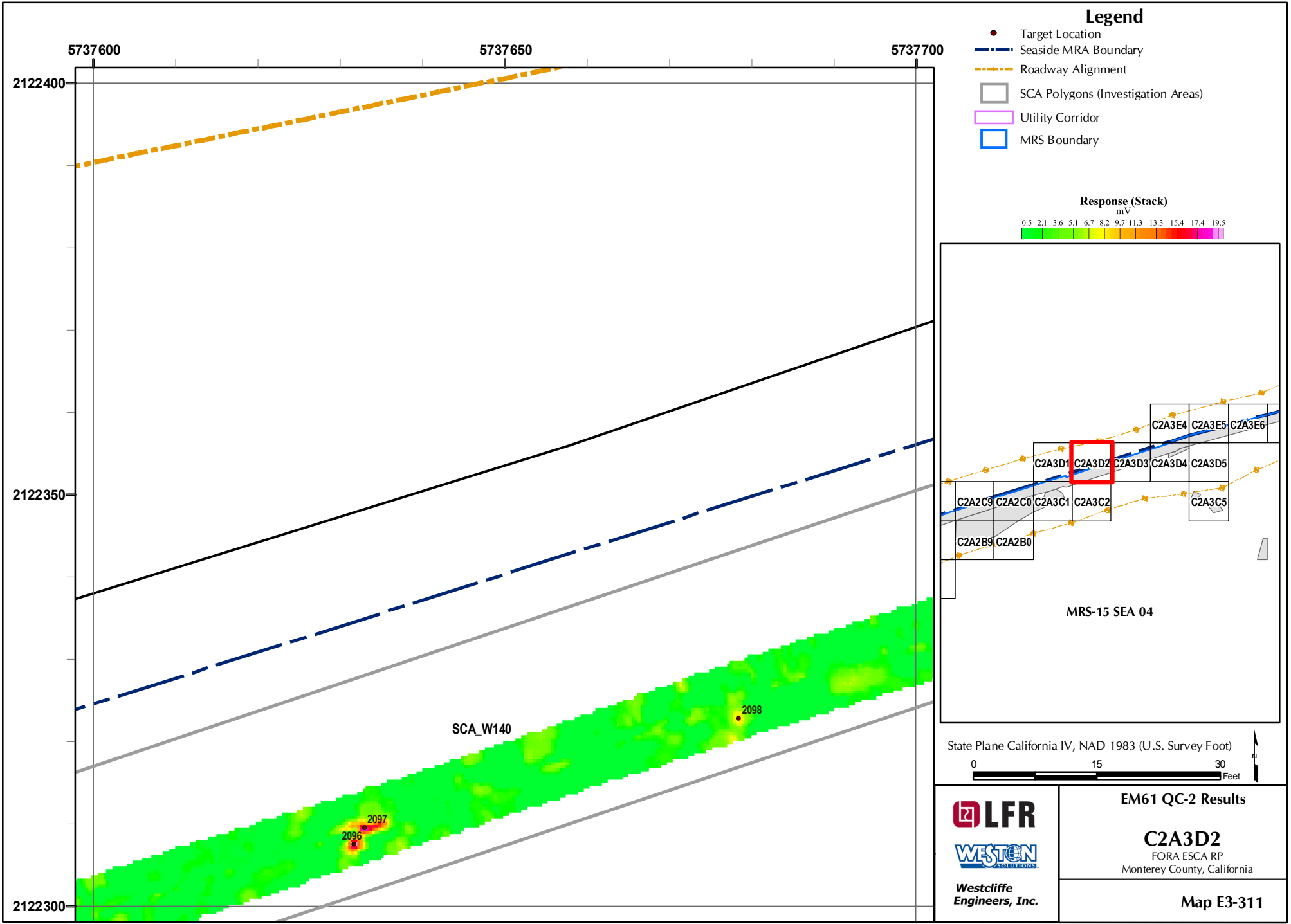
LFR
WESTON SOLUTIONS
Westcliffe Engineers, Inc.

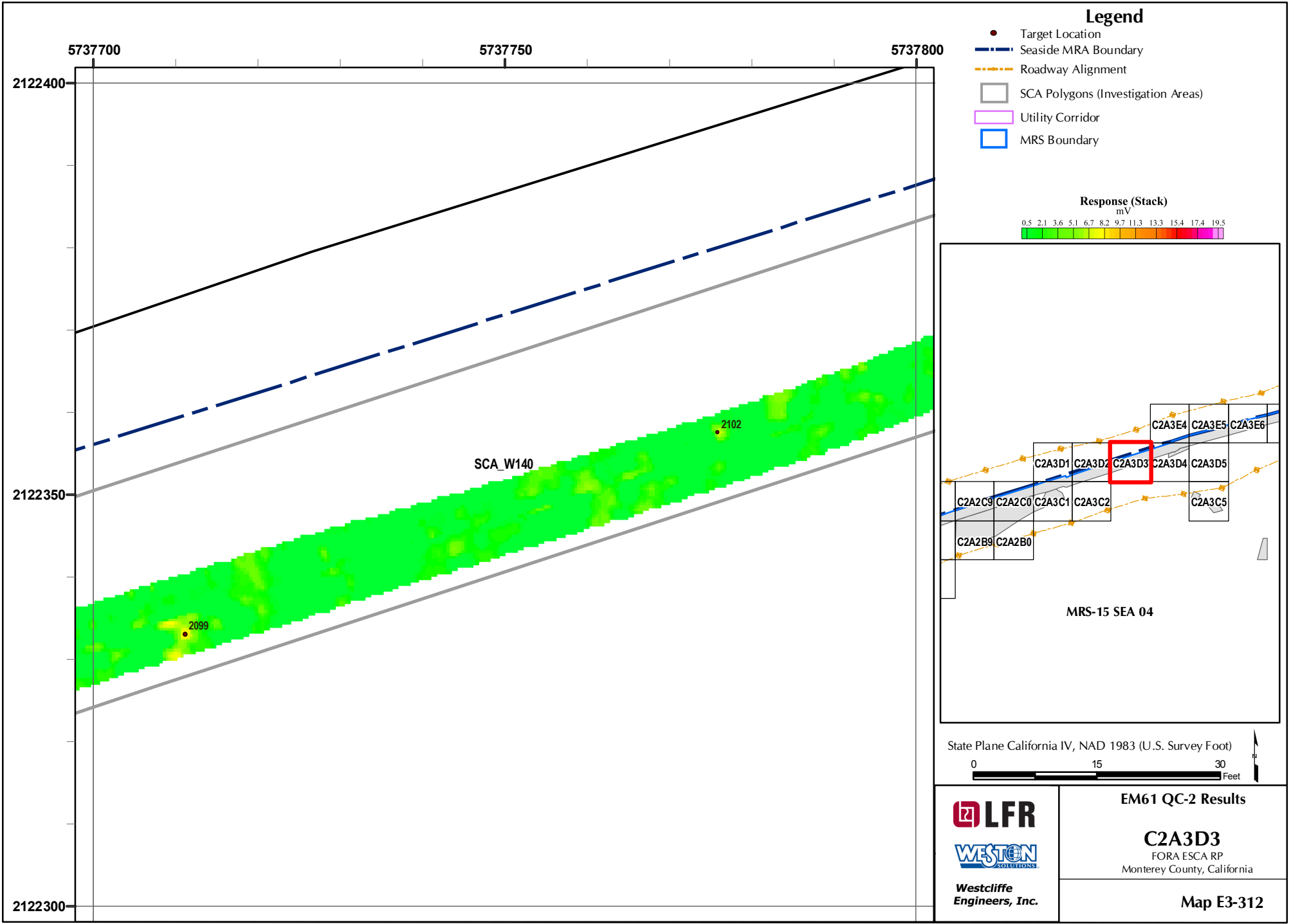
EM61 QC-2 Results
C2A3C2
FORA ESCA RP
Monterey County, California
Map E3-308

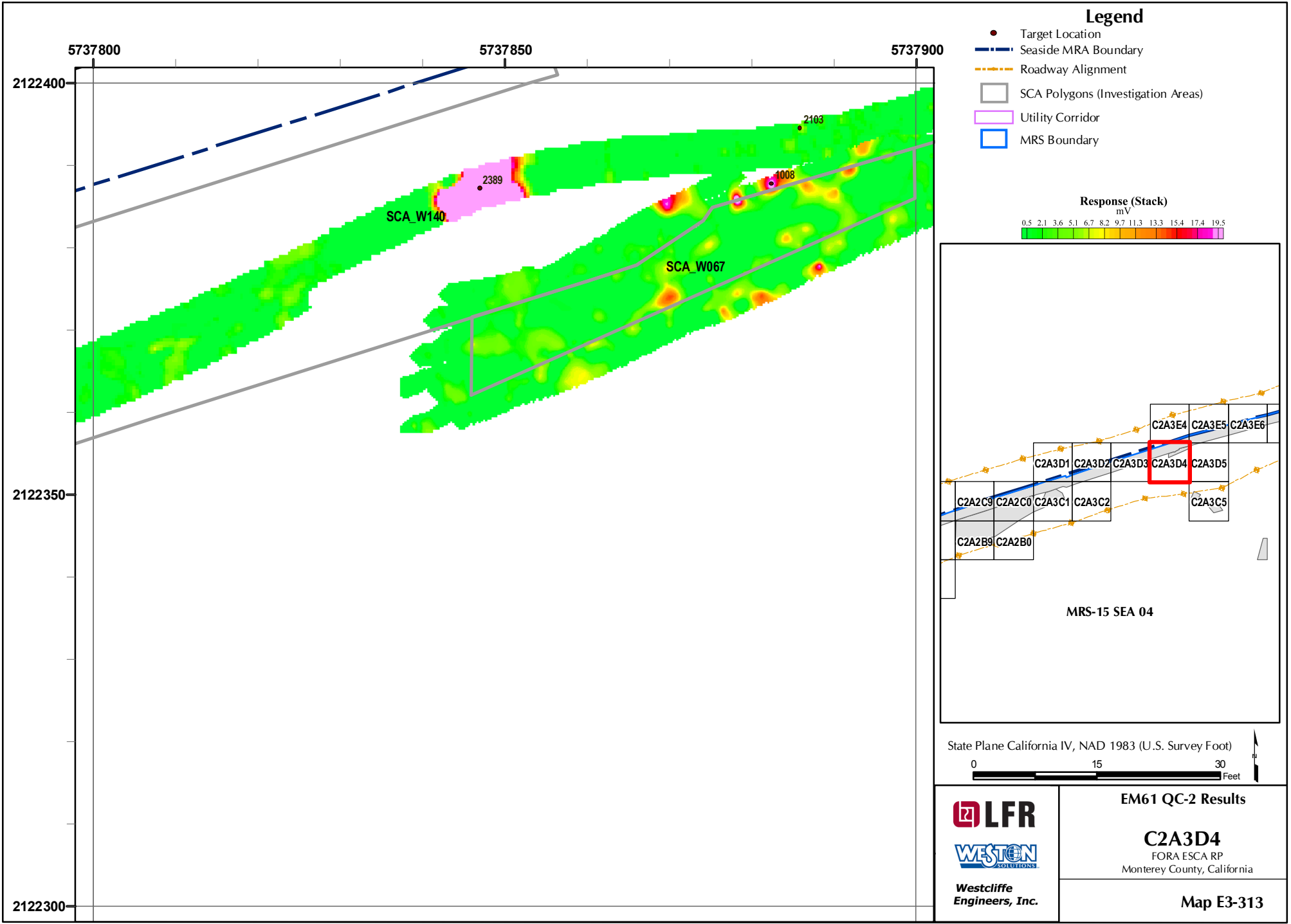


| | |
|---|--|
| Westcliffe Engineers, Inc. | EM61 QC-2 Results |
| | C2A3C5 FORA ESCA RP Monterey County, California |
| Map E3-309 | |





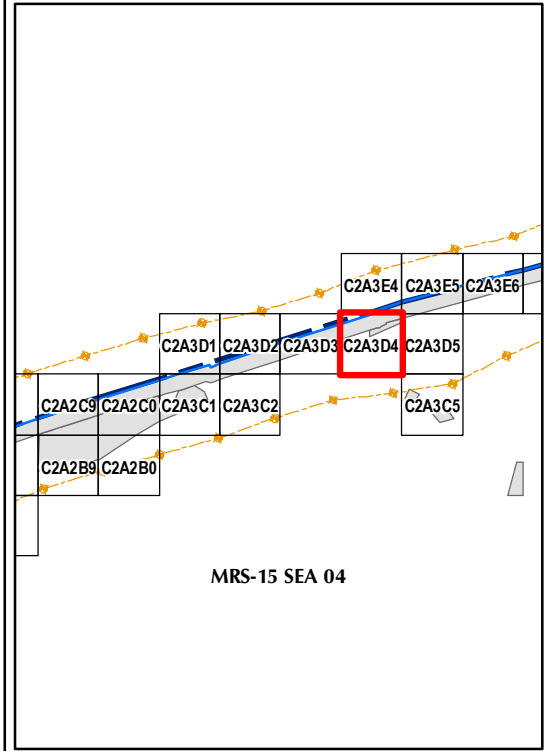
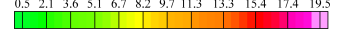




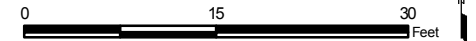
Legend

- Target Location
- Seaside MRA Boundary
- - - Roadway Alignment
- SCA Polygons (Investigation Areas)
- Utility Corridor
- MRS Boundary

Response (Stack)
mV



State Plane California IV, NAD 1983 (U.S. Survey Foot)



LFR
WESTON SOLUTIONS
Westcliffe
Engineers, Inc.

EM61 QC-2 Results
C2A3D4
FORA ESCA RP
Monterey County, California
Map E3-313

