## Table 6-48 Interim Action Ranges MRA Number of Grids per Density of Sand (Monterey) Gilia after Small-scale Excavation in Range 47 Subarea C

ESCA RP 2014 Annual Natural Resources Report

| IAR MRA - North Range 47 Subarea C  |  |                  |                  |
|---|--|------------------|------------------|
| Estimated Density of Sand (Monterey) Gilia Based on Year Since Small-scale Excavation |  |                  |                  |
| Year  | Pre-Activity<br>(2010 - 2011 baseline) | Year 2<br>(2013) | Year 3<br>(2014) |
| Number of Grids<br>Affected by Acitivity  | -                                      | 4                |                  |
| Density   |  |                  |                  |
| 0 plants/grid cell<br>(percent of grids)  | 0                                      | 4<br>(80%)       | 4<br>(100%)      |
| 1-50 plants/grid cell<br>(percent of grids)   | 2<br>(100%)                            | 1<br>(20%)       | 0                |
| 51-100 plants/grid cell<br>(percent of grids)   | 0                                      | 0                | 0                |
| 101-500 plants/grid cell<br>(percent of grids)  | 0                                      | 0                | 0                |
| >500 plants/grid cell<br>(percent of grids)   | 0                                      | 0                | 0                |
| Number of Occupied<br>Grid Cells  | 2                                      | 1                | 0                |
| Total Grid Cells<br>Sampled in 2014   |  | 5                | 4                |