Table 6-46
Interim Action Ranges MRA Number of Grids per Density of Sand (Monterey) Gilia after Small-scale Excavation in North Range 44 SCA

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| IAR MRA - North Range 44 NCAs and SCAs |  |  |  |
| :---: | :---: | :---: | :---: |
| Estimated Density of Sand (Monterey) Gilia Based on Year Since Small-scale Excavation |  |  |  |
| Year | Pre-Activity (2010-2011 baseline) | $\begin{aligned} & \text { Year } 1 \\ & \text { (2013) } \end{aligned}$ | $\begin{aligned} & \text { Year 2 } \\ & (2014) \end{aligned}$ |
| Number of Grids Afftected by Activity | -- | 19 |  |
| Density |  |  |  |
| 0 plants/grid cell (percent of grids) | $\begin{gathered} 2 \\ (100 \%) \end{gathered}$ | $\begin{gathered} 1 \\ (1 \%) \end{gathered}$ | $\begin{gathered} 7 \\ (38 \%) \end{gathered}$ |
| 1-50 plants/grid cell (percent of grids) | 0 | $\begin{gathered} 10 \\ (99 \%) \end{gathered}$ | $\begin{gathered} 3 \\ (16 \%) \end{gathered}$ |
| 51-100 plants/grid cell (percent of grids) | 0 | 0 | $\begin{gathered} 4 \\ (21 \%) \end{gathered}$ |
| 101-500 plants/grid cell (percent of grids) | 0 | 0 | $\begin{gathered} 2 \\ (11 \%) \end{gathered}$ |
| >500 plants/grid cell (percent of grids) | 0 | 0 | $\begin{gathered} 3 \\ (16 \%) \end{gathered}$ |
| Number of Occupied Grid Cells | 0 | 10 | 12 |
| Total Grid Cells Sampled | 2 | 11 | 19 |

