V. CAUSAL FACTOR ANALYSIS AND MANAGEMENT RECOMMENDATIONS

The Local AMRTs are tasked with completing a causal factor analysis and provide management recommendations associated with each population or habitat trigger. The results from this process are provided below in a *Causal Factor* table for each Conservation Planning Area. SETT staff levels were insufficient to follow up on each recommendation given in 2019, a selection of recommendations were chosen and a progress update is included in the table.

5.3 NORTH CENTRAL CONSERVATION PLANNING AREA

| 2019 Recommendation follow up | |
|--|--|
| 2019 Recommendation | Progress |
| Lone Willow PMU: Some meadow work identified. Approvals for work exist on 4th of July (exclosure and road work). Look at this and see if other work can be done tiering or using this approval. | Coordination ongoing with Paradise Sonoma Conservation District to determine specific project locations. |
| Santa Rosa PMU: Bullhead fuel break on private land needs assistance with funding for seed (NDOW may be able to assist). Request BLM use Programmatic Fuel Breaks EIS to continue this fuel break on public land in coordination with landowner and agencies. (BLM, NDOW) | This fuel break on private land is no longer relevant or feasible. |
| Santa Rosa PMU: Degraded meadows, mostly due to legacy management, need focus on restoring. Mostly on northwest quarter of Martin Fire | Coordination ongoing with Paradise Sonoma Conservation District to determine specific project locations. |