

Recorder: Luy F.

Other Surveyors:

Date: 9/10/21 Return? ☐

Waypoint ID:

SCRN 564Location Name: Coyote Lake Harvey Bear Ranch County ParkGPS Name Luy's phone Projected? Yes / No / Base / Digitized

If Yes, enter: Bearing (°): \_\_\_\_\_ Distance (m): \_\_\_\_\_ Inclination (°): \_\_\_\_\_

UID:

If Yes or Digitized, enter: Base Waypoint ID: \_\_\_\_\_

Base / Projected (circle one) Record either UTM's or Decimal Degrees

GPS error: ft./ m./ PDOP 15

UTMs: UTME \_\_\_\_\_ UTMN \_\_\_\_\_

37.084782°, -121.538702°Stand Size: <1 1-5 >5View Radius 30mCamera: Luy's Photos:Exposure, Actual °: 5 NE NW SE SW Flat Variable | Steepness, Actual °: 11 0° 1-5° >5-25° > 25Field Alliance name: Quercus agrifolia; Quercus agrifolia / grass

Comments: Coast line oak savannah is relatively open with low cover of Valley oak and the odd Bay. Trees are large and mature, and little to no recruitment is visible. A few very large downed branches litter the ground.

% Cover: Conifer - Hardwood 19 Total Tree 19 Regen Tree - Shrub + Herb 50 Total Veg 69 Exotics (L,M,H) H

| Strata     | Species                    | % cover     | Strata   | Species                      | % cover  | Strata   | Species                   | % cover   |
|------------|----------------------------|-------------|----------|------------------------------|----------|----------|---------------------------|-----------|
| <u>T/E</u> | <u>Quercus agrifolia</u>   | <u>15/+</u> | <u>H</u> | <u>Festuca perennis</u>      | <u>5</u> | <u>H</u> | <u>Bromus hordeaceus</u>  | <u>15</u> |
| <u>T</u>   | <u>Quercus lobata</u>      | <u>3</u>    | <u>H</u> | <u>Hordeum murinum</u>       | <u>5</u> | <u>H</u> | <u>Bromus diardus.</u>    | <u>5</u>  |
| <u>T/E</u> | <u>Umbellularia calif.</u> | <u>1/+</u>  | <u>H</u> | <u>Cynodon dactylon</u>      | <u>5</u> | <u>S</u> | <u>Toxicodendron div.</u> | <u>+</u>  |
| <u>H</u>   | <u>Avena sp</u>            | <u>15</u>   | <u>H</u> | <u>Carduus pycnocephalus</u> | <u>5</u> | <u>H</u> | <u>Elymus glaucus</u>     | <u>+</u>  |

H Clarkia sp+HTrifolium lurtum+HVicia sp+