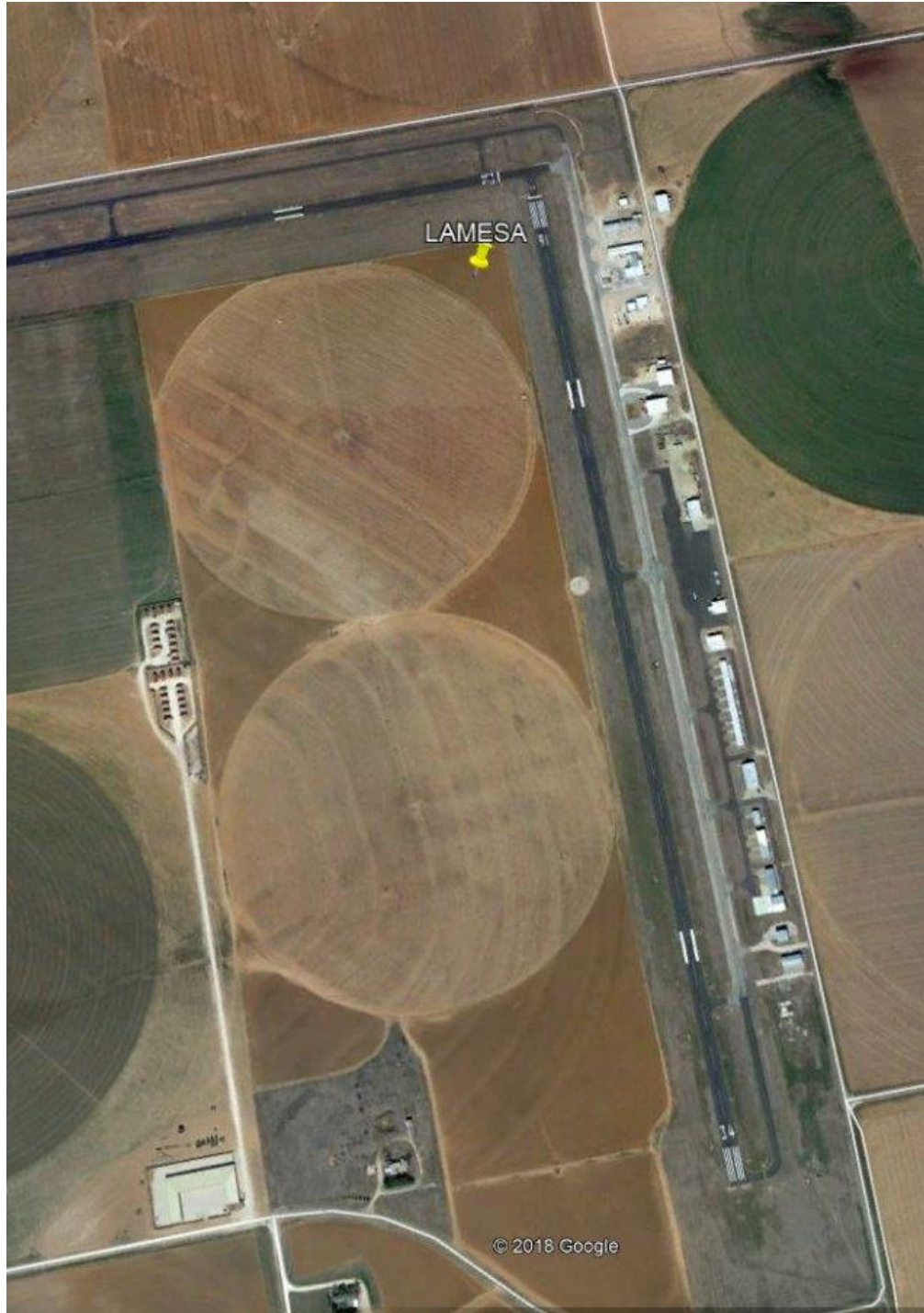


Goals:

La Mesa:

Coordinates: $32^{\circ} 45.552'N$, $101^{\circ} 55.152'W$

400-meter cylinder. Land on the west side of the runway. Watch for landing aircraft and avoid.



Brownfield airfield:
Coordinates: 33° 10.470'N, 102° 11.700'W
400-meter cylinder. Land anywhere



Tbar:

Coordinates: 33° 10.458'N, 101° 49.404'W

400-meter cylinder, land any where inside the fences.



Garza:

Coordinates: 33° 11.940'N, 101° 20.484'W

400-meter cylinder, land in the southwest field if not planted.



Fish:

Coordinates: 32° 49.428'N, 100° 24.786'W

400-meter cylinder, land anywhere. Inside fence on east



Town:

Coordinates: 33° 29.004'N, 101° 48.702'W

400 -meter cylinder, task committee call to get permission, ask where to land



Crosby:
Coordinates: 33° 37.296'N,
400-meter cylinder, land near runway near hangar



Levelland

Coordinates: 33° 33.534'N, 102° 22.272'W

400-meter cylinder, land in the northeast field



Littlefield:

Coordinates: 33° 55.218'N, 102° 23.022'W
400-meter cylinder, land on the east side.



Muleshoe:

Coordinates: 34° 11.190'N, 102° 38.748'W

400-meter cylinder, land on the south side



Gaines:

Coordinates: 32° 40.260'N, 102° 38.790'W

400-meter cylinder, land on the east side south of the terminal



Andrew:
Coordinates: 32° 19.494'N, 102° 31.554'W
400-meter cylinder, land on the south side



Rankin:

Coordinates: 31° 13.374'N, 101° 57.228'W

400-meter cylinder, land within the two fences, east and west, along the runway



Big Lake:

Coordinates: 31° 11.760'N, 101° 28.410'W

400-meter cylinder, land along the north/south runway to the south



Yoakum:
Coordinates: 33° 12.798'N, 102° 49.998'W
400-meter cylinder, land along runway



Floydada:

Coordinates: 33° 59.958'N, 101° 19.860'W

400-meter cylinder, land on the east side



Stamps:

Coordinates: 35° 19.914'N, 101° 23.172'W

400-meter cylinder land east of the runway to the north



Guthrie:

Coordinates: 33° 38.166'N, 100° 20.964'W

400-meter cylinder near the south end



