

DIRECTIONS TO THE PROPERTY

Address: 67044 Moodie Lane, Salome, AZ 85348

Legal Description: Castle Lakes Unit 2, Lot 1019

APN: La Paz County 304-78-436

Driving Directions: From Phoenix, go west on I-10 to Exit 82 for Salome Rd. It's a few miles further west after you pass Tonopah. Go about 30 miles on Salome Road and as you arrive in Salome turn left onto Harquahala Road/Harquahala Mine Road. Go straight ahead until you get to Indian Hills Air Park on the right. Moodie Lane is opposite. Lot is third on the right. Use the free trial of the LandGlide app to pinpoint the lot lines – directions below.

Find the lot using GPS Map Coordinates: Go to Google Maps and enter one of the following sets of GPS map coordinates. It will take you to the spot. From there click on Directions and it will give you directions to the property from your location.

33.760156, -113.609547

Virtual Viewing with Google Maps: Go to www.maps.Google.com. Search: Harquahala Road, Salome, AZ. Enter Harquahala Road, Salome, Arizona. Use the Driving Directions above to navigate to the lot, or put in the map coordinates above. Click on the satellite bottom left. Use the + and – to enlarge and shrink the view. Click on yellow man bottom right and move man around to view. This will take you to the street view and you can now “drive” around! (When you click on the yellow man the streets Google has photographed for street view will light up blue. If the road is not blue, unfortunately, it means that Google has not done that road yet.)

Virtual Viewing with Google Earth: Put in the map coordinates and you can view the location and neighborhood at www.GoogleEarth.com.

Find the lot lines when you are at the property: Download the app “LandGlide”. Sign up for the 7-day free trial. Put in the APN (Assessor’s Parcel Number) 304-78-436. Click on DANTON. It brings up this lot. Click on the circle that looks like a bullseye, bottom right. Walk on the lot holding your smart phone. A dot will move as you walk/drive and show you where you are currently located in relation to the lot lines. Make your view on the app smaller or larger by pinching the image with your fingers.