



- Legend**
- Collar LVRC, May 2019
 - ⊙ Collar LVRC- Drilled Dec 2018
 - ▬ roads 2019
 - ▬ Roads 2018
 - ▬ Cross section
 - ▬ PLAN VIEW DH
 - SymbolID**
 - ▬ Los Venados Claim
 - ▬ Road to Mulatos
 - ▬ Drainage
 - ▬ Contour
 - ▬ IP_lines
 - ▬ interpreted_fault
 - ▬ Qtz vein
 - ▬ Chalceconic to drusy quartz
 - ▬ Propylitic
 - ▬ Clay_steam alteration
 - ▬ Weak-mod clay
 - ▬ Mod & strog Clay
 - ▬ Silica_Alunite
 - ▬ Massive silica-breccia
 - ▬ Weak silicification
 - ▬ Silicification-vuggy sil
 - ▬ Qtz rich & vitreous grdmss tuff (TK)
 - ▬ Upper basaltic andesite, flows and tuffs
 - ▬ Upper rhyolite tuff
 - ▬ Basaltic andesite flow & tuff, dacitic lapilli
 - ▬ upper Ig LC Tuff
 - ▬ Andesite magnetic porphy Tn eq
 - ▬ Tm, Tl, To: Ignimbrite, Lapilli FG Rhy tuff
 - ▬ RD-Dome bx silicic
 - ▬ Andesitic dike PHbl
 - ▬ TplT: Dacitic tuff CLT WLT
 - ▬ Dac VLC tuff
 - ▬ Andesite tuff LC
 - ▬ And-Dac-Porphy-Q bearing
 - ▬ And-Dac bedded tuff undifferentiated
 - ▬ And Dac undifferentiated

Coordinate System: WGS 1984 UTM Zone 12N
 Projection: Transverse Mercator
 Datum: WGS 1984
 False Easting: 500,000.0000
 False Northing: 0.0000
 Central Meridian: -111.0000
 Scale Factor: 0.9996
 Latitude Of Origin: 0.0000
 Units: Meter

LOS VENADOS PROJECT, Sonora Mexico

DRILLING AND GEOLOGY MAP, SE CORNER AREA	DATE: June 07th, 2019
EXPLORACIONES ALORO S.A. DE C.V.	