0450 0022	228 Item 22
PROPERTY NAME: Sterling Mine Diamond Queen	Bare Mtn.
OTHER NAMES:	Mining District: Death Valley
MINERAL COMMODITY(IES): Au	Raro Mtn 15!
TYPE OF DEPOSIT: vein/breccia? Contact replacement?	Quad Sheet: Bare Fich. 13
ACCESSIBILITY: See Map - Roads good	SecUns. , T13S , R _48E
OWNERSHIP: Saga Exploration Co.	Coordinate (UTM):
Winnemucca James Bosley Mgr.	North 4 0 7 5 8 4 5 m
PRODUCTION: Currently in production for Au, 10,000 tons HISTORY: feldspar mined since 1958.	Coordinate (UTM): 4 0 7 5 8 4 5 m North East 0 5 3 2 2 0 0 m Zone +11
DEVELOPMENT: See below	
ACTIVITY AT TIME OF EXAMINATION: Activity mining, milling, leaching.	
ACTIVITY AT TIME OF EXAMINATION.	
GEOLOGY: What is shown to be several adits and pits on map	
pits trending N-S on the East facing side of Bare Mtn. Ran (open pitted) for Au. Crushing and leaching operation at	
(g) light to medium grey LS/dolomite w/stringers calcite,	
open pitted area LS in contact with highly altered bleache	
intrusive(Q, plag, and K-Spars, and mafics leached) with s	ome chloritization. Contact
between LS & intrusive brecciated (very fine grained) ceme	nted with recrystallized LS and
deep purple, fine grained euhedral fluorite. Some fluorit	e has white, ancicular, radiating
inclusions (Resembles Stibiconite). Minor gossan abounds	and the date when de beautily
FeOx stained. Main workings appear to be along N-S trendi	
FeOx stained. Main workings appear to be along N-S trendi	
FeOx stained. Main workings appear to be along N-S trendi	
FeOx stained. Main workings appear to be along N-S trendi	
FeOx stained. Main workings appear to be along N-S trendi	
FeOx stained. Main workings appear to be along N-S trendi	
FeOx stained. Main workings appear to be along N-S trendi	
FeOx stained. Main workings appear to be along N-S trendi	
FeOx stained. Main workings appear to be along N-S trendi	
FeOx stained. Main workings appear to be along N-S trendi	
FeOx stained. Main workings appear to be along N-S trendi	
FeOx stained. Main workings appear to be along N-S trendi	
FeOx stained. Main workings appear to be along N-S trendi	
FeOx stained. Main workings appear to be along N-S trendizone following no general pattern. REMARKS: Sample 1013	
FeOx stained. Main workings appear to be along N-S trendizone following no general pattern.	
FeOx stained. Main workings appear to be along N-S trendizone following no general pattern. REMARKS: Sample 1013	
FeOx stained. Main workings appear to be along N-S trendizone following no general pattern. REMARKS: Sample 1013	
FeOx stained. Main workings appear to be along N-S trendizone following no general pattern. REMARKS: Sample 1013	
FeOx stained. Main workings appear to be along N-S trendizone following no general pattern. REMARKS: Sample 1013	
FeOx stained. Main workings appear to be along N-S trendizone following no general pattern. REMARKS: Sample 1013	
FeOx stained. Main workings appear to be along N-S trendizone following no general pattern. REMARKS: Sample 1013	
FeOx stained. Main workings appear to be along N-S trendizone following no general pattern. REMARKS: Sample 1013	
FeOx stained. Main workings appear to be along N-S trendizone following no general pattern. REMARKS: Sample 1013	
FeOx stained. Main workings appear to be along N-S trendizone following no general pattern. REMARKS: Sample 1013	
FeOx stained. Main workings appear to be along N-S trendizone following no general pattern. REMARKS: Sample 1013 1014	
FeOx stained. Main workings appear to be along N-S trendizone following no general pattern. REMARKS: Sample 1013 1014	