

CONTACT INFORMATION

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Arizona Department of Mines and Mineral Resources Mining Collection

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ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES AZMILS DATA

PRIMARY NAME: BOYCE WASH CLAIMS

ALTERNATE NAMES:

LA PAZ COUNTY MILS NUMBER: 797

LOCATION: TOWNSHIP 3 N RANGE 20 W SECTION 18 QUARTER NE LATITUDE: N 33DEG 36MIN 09SEC LONGITUDE: W 114DEG 22MIN 07SEC

TOPO MAP NAME: CUNNINGHAM MTN - 7.5 MIN

CURRENT STATUS: UNKNOWN

COMMODITY:

GOLD SILVER

BIBLIOGRAPHY:

ADMMR BOYCE WASH CLAIMS FILE

NJN WR 11/23/84: Harold Boyce, 1411 N. Yale, Tulsa Oklahoma 74115, ph: (918) 835-7085 called and reported he has the Boyce Wash Claims in La Paz County. He would like a property visit when we are in the area to evaluate the property's potential. He has sent a sample of his ore. It consisted of quartz vein host with galena, chrysocolla and is reported to contain free gold.

MINE TO PROSPECT FIELD VISIT DATA SUM RY

	Snew 1 QT 2				
	OMMODITIES Au Ag (Cu, Pb)				
	MILS ID No. New				
	ENGINEER Nyal J. Niemuth				
	INFORMATION FROM:same				
	PRO	PERTY SUMMARY			
I.	NE NAME Boyce Wash Claims OTHER POSSIBLE NAMES INCLUDING ANY CLAIM NAMES NOTED				
I.	LOCATION: T 3N R 20W SEC	S) 18 NE ¹ / ₄	MINE DISTRICT_		
	ELEV. 1400 ft. COUNTY La Paz	ТОРО	QUAD. Cunningham Mtn. 7.5'		
	DIRECTIONS Jeep trail up side canyo	on to camp area,	prospects must be reached on		
	foot, ore trammed down cable.				
			MAP ATTACHED Yes		
Ι.	OWNERSHIP: NAME Harold Boyce		PHONE (918) 835-7085		
	ADDRESS: 1411 n. Yale, Tulsa, OK 74				
	COMPANY NAME IF ANY:				
	PERTINENT PEOPLE				
١.	PROPERTY AND HOLDINGS: 8 (?) unpatented mining claims				
	PAST PRODUCTION - NOTED, KNOWN, PROBABLE, UNKNOWN, NONE <u>noted probably less than</u>				
	25 tons				
	CURRENT STATUS: active				
	WORKINGS: 2 or 3 vein sections being worked as open trenches				
	GEOLOGY AND MINERALOGY: DFPOSIT TYPE: quartz vein lenses				
	LENGTH: variable WIDTH: 6" - 2'	VEIN STRI	KE west DIP verticle		
	HOST ROCK: schist probably mesozoic	Person and Committee Company of the Committee	KE west DIP verticle 85° N		
	Schist probably mesozoic				
	ECONOMIC MINERALS: Au, Ag currently	being recovered			
	ECONOMIC MINERALS: Au, Ag currently COMMENTS: milky quartz vein contains		in a gravity concentrate		
	ECONOMIC MINERALS: Au, Ag currently COMMENTS: milky quartz vein contains	Au, Ag, chalocit	in a gravity concentrate e, chrysocolla, hematite,		
	COMMENTS: milky quartz vein contains galena	Au, Ag, chalocit	in a gravity concentrate e, chrysocolla, hematite, th come along and hand windlass		

Sheet 2 of 2

Χ.	SAMPLING: NOTE TYPE IF ANY, DRILLIN	G? Sampled as mined guided by visual
	mineralization	the state of the s
	Language Commission Co	
⟨Ι.	REFERENCES AND REMARKS Mr. Boyce has	reported material concentrated at stutenroth
	gravity mill yielding 3 oz Au/ton	1964 - 11 - 2 - 11 - 1 - 1 - 1 - 1 - 1 - 1 -