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ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES AZMILS DATA

PRIMARY NAME: GOOSE EGG CLAIM

ALTERNATE NAMES:

GILA COUNTY MILS NUMBER: 529A

LOCATION: TOWNSHIP 11 N RANGE 12 E SECTION 36 QUARTER W2
LATITUDE: N 34DEG 17MIN 50SEC LONGITUDE: W 111DEG 02MIN 45SEC
TOPO MAP NAME: PROMONTORY BUTTE - 15 MIN

CURRENT STATUS: EXP PROSPECT

COMMODITY:
GOLD

BIBLIOGRAPHY:
ADMMR GOOSE EGG MINE FILE

NUMBER 529A	FILE F	CONT 0	CONT1 N	PRINAME GOOSE EGG CLAIM				
ALTNAME1				ALTNAME2				
ALTNAME3				ALTNAME4				
ALTNAME5				ALTNAME6				
CURSTAT EXP PROSPECT		MNAME PROMONTORY BUTTE - 15 MIN			NLATDEG 34		NLATMIN 17	
NLATSEC 50	WLONGDEG 111	WLONGMIN 02	WLONGSEC 45	TOWN 11 N	RANGE 12 E	SECTION 36	QUARTER W2	COM1 AU
MOD1		COM2	MOD12	COM3	MOD13	COM4	MOD14	
COM5	MOD15	COM6	MOD16	COM7	MOD17			
BIB1 ADMMR GOOSE EGG MINE FILE								
BIB2								
BIB3								
BIB4								

DEPARTMENT OF MINERAL RESOURCES
STATE OF ARIZONA
FIELD ENGINEERS REPORT

Mine Goose Egg Date October 7, 1959
District Green Valley, Gila County Engineer Lewis A. Smith
Subject: Reported by Henry F. Haught , Box 372, Payson, Arizona

Owner: Henry F. Haught

Location: 2 miles or less east of the Hillside (approximately T. 11 N., R. 12 E., Sec. 36)

Work: One 10' pit

Geology: A "fale" band which trends EW and which traverses a dark granitic rock, believed to be diorite. A strong "bull" quartz vein or "dike" parallels the "talc" zone. Much quartz float of different character than the "bull" quartz, is found over much of the claim. This is strongly stained by iron oxides and carries gold. The source of this quartz is not known, and it is hoped that a proposed bulldozer trench will disclose the origin of this float. Haught reports that two samples showed \$50.00 and \$25.00 per ton, taken from the float piles. He discounted the high grade sample as being a happenstance. He also stated that as far as he could tell the float did not extend much past his claims. The float varied in size up to 200-250 pounds and is angular, no rounding being observed.