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ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES AZMILS DATA

PRIMARY NAME: GOLD RESORT COPPER

ALTERNATE NAMES:

MARICOPA COUNTY MILS NUMBER: 771

LOCATION: TOWNSHIP 7 N RANGE 5 W SECTION 21 QUARTER NW
LATITUDE: N 33DEG 56MIN 20SEC LONGITUDE: W 112DEG 47MIN 05SEC
TOPO MAP NAME: VULTURE MOUNTAINS - 15 MIN

CURRENT STATUS: RAW PROSPECT

COMMODITY:

COPPER OXIDE
SILICON SMELTER FLUX

BIBLIOGRAPHY:

ADMMR GOLD RESORT COPPER FILE

NUMBER 771	FILE F	CONT 0	CONT1 N	PRNAME GOLD RESORT COPPER						
ALTNAME1				ALTNAME2						
ALTNAME3				ALTNAME4						
ALTNAME5				ALTNAME6						
CURSTAT RAW PROSPECT		MNAME VULTURE MOUNTAINS - 15 MIN				NLATDEG 33		NLATMIN 56		
NLATSEC 20	WLONGDEG 112	WLONGMIN 47	WLONGSEC 05	TOWN 7 N	RANGE 5 W	SECTION 21	QUARTER NW	COM1 CU		
MOD1 OXIDE	COM2 SI	MOD2 SMELTER FLUX	COM3	MOD3	COM4	MOD4				
COM5	MOD5	COM6	MOD6	COM7	MOD7					
BIB1 ADMMR GOLD RESORT COPPER FILE										
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BIB7										
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GOLD RESORT COPPER

MARICOPA COUNTY

KAP WR 3/14/86: John Hankins (c) reported that a small prospect on the west side of the Vulture Mine - Wickenburg was actually the Bar FX vermiculite discovery shaft, but I doubt it as the diggings appear to be a discovery (or location work) pit in a narrow (1-3 inch) quartz vein containing oxide copper minerals. The vein is exposed in both walls of the pit. It strikes E-W and dips 50 ° to the east. The occurrence is located in the NW, Sec 21, T7N R5W and is a new MILS occurrence.
