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ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES AZMILS DATA

PRIMARY NAME: GOULD FLAGSTONE

ALTERNATE NAMES:

COCONINO COUNTY MILS NUMBER: 350

LOCATION: TOWNSHIP 12 N RANGE 8 E SECTION 16 QUARTER S2
LATITUDE: N 34DEG 25MIN 20SEC LONGITUDE: W 111DEG 30MIN 35SEC
TOPO MAP NAME: STRAWBERRY - 7.5 MIN

CURRENT STATUS: PAST PRODUCER

COMMODITY:
STONE SANDSTONE

BIBLIOGRAPHY:
ADMMR GOULD FLAGSTONE FILE

NUMBER 350	FILE F	CONT 0	CONT1 N	PRINAME GOULD FLAGSTONE					
ALTNAME1					ALTNAME2				
ALTNAME3					ALTNAME4				
ALTNAME5					ALTNAME6				
CURSTAT PAST PRODUCER			MNAME STRAWBERRY - 7.5 MIN			NLATDEG 34	NLATMIN 25		
NLATSEC 20	WLONGDEG 111	WLONGMIN 30	WLONGSEC 35	TOWN 12 N	RANGE 8 E	SECTION 16	QUARTER S2	COM1 STN	
MODI1 SANDSTONE	COM2	MODI2	COM3	MODI3	COM4	MODI4			
COM5	MODI5	COM6	MODI6	COM7	MODI7				
BIB1 ADMMR GOULD FLAGSTONE FILE									
BIB2									
BIB3									
BIB4									

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DEPARTMENT OF MINERAL RESOURCES

STATE OF ARIZONA
FIELD ENGINEERS REPORT

Mine Gould Flagstone

Date December 13, 1960

District Green Valley Dist., Gila Co.

Engineer Lewis A. Smith

Subject: ^{an} Interview with Mr. & Mrs. C.V. Odem.

Owners: Homer Gould, Pine, Arizona.

Location: S 15, T 12 N, R 8 E (immediately north of Strawberry on Clint Walls road).

Work: Small quarry opened in Coconino sandstone.

Geology: The sandstone lies at the top of the Coconino sandstone, immediately below the basaltic lava capping. The Coconino is normally buff colored and this is no exception. However, higher up and below the lava, the color is quite variable from buff to pale red, and is banded.

Use: This material is used, to a limited extent, for ornamental and building stone in the local area. Several houses and buildings have used some of it and it is a very good looking stone. The beds vary greatly in thickness.

PEY USBM (phone) active during 1968

GOULD FLAGSTONE QUARRY

GILA COUNTY

Active during 1968 as per USBM (phone)