

GLOBE QUADRANGLE

GLOBE ARIZONA

SCALE 2" = 1 MILE

TAKEN FROM U.S. GEOLOGICAL SURVEY MAP - 1952



EXPLANATION

FAULTS	QTz	SAND, GRAVEL AND CONGLOMERATE
HIGH TRENDS	SCH	SCIST
LOW TRENDS	GR	GRANITE AND RELATED CRYSTALLINE ROCK
AREAS OF KNOWN INTEREST OR EXISTING PRODUCTION	TKv	OLDER VOLCANIC ROCK
AREAS OF TENTATIVE INTEREST	db	DIABASE
x PROSPECT OR MINE	gr	GRANITE AND PORPHYRY
	cd	KODWALL AND RELATED LIMESTONES
	CAms	MESCAL LIMESTONE
	CAms	APACHE GROUP
	TKv	GRANITE, QUARTZ, MONZONITE PORPHYRY AND DIORITE
	CAms	DRIPPING SPRING QUARTZITE, BARRETS CONGLOMERATE, PIONEER SHALE AND SCALAR CONGLOMERATE

SOURCES:
GEOLOGY, GENERALLY FROM ARIZONA STATE PUBLICATIONS
AERIAL MAGNETICS FROM U.S.G.S. OPEN FILES

HENNINGS GEOEXPLORATION COMPANY P.O. Box 5871 Tucson, Arizona		
COMPOSITE AERIAL MAGNETICS AND GEOLOGY FOR THE SUPERIOR OIL CO. GLOBE QUADRANGLE GILA COUNTY, ARIZONA		
SCALE: 2" = 1 MILE	CONTOUR INTERVAL: 50 FT.	REVISIONS
DATE: SEPT. 1952	DRAWN BY: R.P.E.G.H.	SHEET 5 OF 5
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