U.S. DEPARTMENT OF THE INTERIOR-BUREAU OF MINES

LEGEND

Qal AL SLOPE WASH	g GARNET ROCK m MAGNETITE	Dm	MAGNESIAN LIMESTONE
f FELSITE	MINERALIZED ZONES	Ka	ARKOSE WITH SOME HORNBLENDE PORPHYRY
Ks BASAL QUARTZ CONGLOMERATE & RED SANDSTONE	qp QUARTZ PORPHYRY DIKE	Qt	QUARTZITE
Cme LIMESTONE, BLACK & TAN BEDS DOLOMITE	hp HORNEBLENDE PORPHYRY SILL		
Cm THIN BEDDED LIMESTONE, SHALE & SANDSTONE	Kcg BOULDER CONGLOMERATE		

70° DIP & STRIKE OF BEDDING

70° D/U FAULT, SHOWING DIP & DOWN THROWN SIDE DASHED WHERE NOT WELL EXPOSED

70° STRIKE & DIP OF MINOR SHEAR

70° STRIKE & DIP OF JOINTS

N
51°53' Assumed Meridian
W Meridian E
S True

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF MINES
ARIZONA DISTRICT
GEOLOGY BY U.S.G.S.

REWARD-ZINC PROJECT 1587
REWARD CLAIMS
REVISED

BY	DATE	BY	DATE
CMW	NOV 10, 1942		
CMW	DEC. 1, 1942		
CMW	OCT 25, 1943		

SHEETS E3, E4, F3 & F4 — REWARD-ZINC — PROJECT 1587 — SCALE 1" = 100' — PIMA CO., ARIZ.

For R.F.C.