west side Knife Edge.

ORE ____ ____ FAV.
MIN. ____ ____ UNFAV.
BARREN ____

U.S.A.E.C.

HOLE NO. KE-15

PROJECT _____

LOCALITY K CLAIM _____

COLLAR ELEV. _____ DEPTH _____

COORDINATES _____ _____

DATE COMPLETED _____

LOGGED BY Geom DATE 10-14-52

RECOVERY _____%

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
								Gy shale.	
		Yw			$CaCO_3$ & Limonite				
		Yw			$CaCO_3$ & Limonite				
		Gy						v. fble. massive road level Prob. v. fble int. r & gy. ss.	
		Gy			$CaCO_3$			Lam. gy ss.	
								R. shale	
		Rbg			$CaCO_3$			Intb r shales & friable r & gy. ss.	
		R		F-VF				lam. ss. forming massive ledge.	
		R						Gy v. fble ss & r. shale.	
		R							
		Gy		F-VF				lam. Prob. int platy, lam. r ss. & r shales	
		Gy		MF					
		Bluff contact							