East Side Knife Edge

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

U.S.A.E.C.

Section A-A' K.E. 11.

HOLE NO. 11

PROJECT _____

LOCALITY _____ CLAIM _____

COLLAR ELEV. _____ DEPTH _____

COORDINATES _____ _____

DATE COMPLETED _____

LOGGED BY DEM DATE 10-13-52

RECOVERY _____ %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS
								Section taken on pt. roughly 200 E of K.E.-10
		Gy						Prob. int ~ of Sy ss & v. frbl. ~ of Sy. ss
		Gy		M-E Sort.				
		Gy				CaCO3		Lam. hard limey ss. v. frbl.
		Pt Gy						
		LT R				CaCO3		very limey-hard
		R		VF				Lam. platey ss.
		R		VF				Forms massive ledge
		Gy		F				lam. Gy fble. ss.
		Mot Pt Gy						
		R						R. shale. Laminated forms massive ledge
		Dk R.						
		Gy				CaCO3		Inb. r. shales & platey, lam. r. ss.
		R						Lam. r. ss.
		Gy		F				Prob. Int. r. shales & platey, lam. r. & gy. ss.
		Shaft contact.						