East Side Knife Edge

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

U.S.A.E.C.

Section
HOLE NO. K-E-13

PROJECT _____

LOCALITY _____ CLAIM _____

COLLAR ELEV. _____ DEPTH _____

COORDINATES _____ _____

DATE COMPLETED _____

LOGGED BY DEM DATE 10-14-52

RECOVERY _____ %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
								East Side Knife Edge Red Flag at upper contact of Gy mdst.	
	X	Gy sw			$CaCO_3$ F VR	Lim		Gy shale.	50
		Gy			m-F			v. fble. lam.	
								Prob. intb. friable r. fGy SS- w. some intb. r. shale	80
		Gy						Gy fbl. lam. SS.	
		Gy R						Intb. fbl. lamin. gtn. r. shale. SS.	90
		R							
		Gy * R				$CaCO_3$		Intb. r shale & Gy + r. fble SS.	
	7	R							50
		Gy				lim		v. fbl.	
		R	r		f-VF				40
		Gy R						Lam.	
		R			VF=	$CaCO_3$			
		Gy mdst w/ Gy			VF	$CaCO_3$		platey, lam.	
		R & Gy				$CaCO_3$			30
		Gy				$CaCO_3$		Intb. r shales & v. fbl. r. f Gy SS.	
		Gy						Intb. r. shale & r. fGy. limey SS	
		R							20
		R			F. VF				
		R						massive (Dodge bed) laminated	10
		G			$CaCO_3$ A.			platey lam, calc. g. SS sm. intb r. shale	
		G			M-F				0
					Bluff contact.				