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

U.S.A.E.C.

HOLE NO. NC-20ZA

PROJECT Luke #3 N. Chuska

LOCALITY Cisco Mesa CLAIM ____

COLLAR ELEV. 7165.84 DEPTH 110'

COORDINATES N-95507 E-203498

DATE COMPLETED 6-24-52

LOGGED BY DEM DATE 6-25-52

RECOVERY 80.5 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
								K-XRD	
								0-10' Plug & Tes	
								10-110' N Core	
		LY-Br R		F SuP	L+M		Von Coll Jar	#18214 #18365	
		LT-DK GY		F-VF SoI	Hem		Von Coll	#18366 #18367 RSS SM	
		LT Gy LT M R		F-VF SoP				dr SS SM PSS SMS	
		LT GN LT. G-Y		F SoG				Soft + Tbl	
		Gy Gn		F-VF SoI				Fbl SS. N. R. MS SMS	
		MGy		F-VF SoF				Occ r. sts gl.	
		R. LT Gy		F-VF SoF	Lim, A			r. MS. gls, A	
		GN R						INT r+gN STS	
		Gy-GyBr			$CaCO_3$				
		GyBr		VF SoG				r sts gls	
		LT. R		VF SoG	$CaCO_3$ $CaCO_3$			INT r. sts + gy ss	
		LT Gy Mk R GyGN ss.		M-VF SoP				INT r+gr sts+ gy ss	
		YwBr		VF SoG P-VF SoP	Lim, A			INT. r. + gN sts + gy gr ss.	
		LT Gy r+gN LT Gy n. LT. Br		F-VF SoF	$CaCO_3$ A			$CaCO_3$ A, N SM gr sts	
								gy ss v-r sts SMS	
								r sts gls	
		r+gr						Occ. thin + gy SS	
		Bottom of Hole						110'.0	
								APPROX BLUFF 7634.84	

202-A