ORE ____ ____ FAV.
MIN. ____ ___/ UNFAV.
BARREN ___/

U.S.A.E.C.

HOLE NO. NC 114

PROJECT Luke #3 - N. Chuska

LOCALITY Comp Mesa CLAIM ____

COLLAR ELEV. 7773.45 DEPTH 129'

COORDINATES N-95120 E-205683

DATE COMPLETED 6-22-52

LOGGED BY DEM DATE 6-23-52

RECOVERY 93.8%

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS Sink X30	DEPTH
								0-35 Plug & Tied N core	
		Md Br		F Sor				F-M	35
				F-VF SoF					
				VF SoP				R ms sm.	
		Sy Br						gy. ss. Inb r ms + gy ss	
								R ms	
		Gy Grn		m-F SoP				Inb r ms., gy ss. w. $CaCO_3$, + gn. ms. mtx	
								Inb r ms, gy ss + gn ms. r + gn ms gls.	
		L Br Gy		F-VF SoP				r. ms sm gy gn ss. w. r sts sms.	
		Mot Rd Gn						Inb r + g sts, + ms	
		L Gn						r ms sm. g r ms. sm.	
		Lt Br						r ms sm.	
		Lt Br		F-VF SoP				r. ms sm.	
		Lt Br						Dk Br sts. gls	
		Gy Br Lt Gy Br						$CaCO_3$ r. + gn ms. sm.	
		Lt Br		F-VF SoP				r ms. sm. gn ms gl.	
								Inb r + gn sts. + ms	
		Br							
		R Br							
		L Gy Lt Br						R Ms gls w. $CaCO_3$ Lt Br gs w $CaCO_3$ sms.	
								Inb gy gn ss + r. + gn ms.	
		Lt Br				$CaCO_3$			
		Lt Br		F-VF SoP				r ms sm.	
		Bottom of Hole						129'	
								↑ APPROX Jb	

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