

ORE -----
 MIN. -----
 BARREN -----

----- FAV.
 ----- UNFAV.

U.S.A.E.C.

HOLE NO. CM 528

PROJECT Cave Mesa III

LOCALITY Cave Mesa CLAIM VCA

COLLAR ELEV. 7021 DEPTH 105

COORDINATES N 43,460 E 202,515

DATE COMPLETED 10/23/52

LOGGED BY JWB DATE 10/24/52

RECOVERY 93 %

88.1
95

GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
	Lt Gy		VF SoE	Lim			Plug Bit @ 10'	
				Lim			Limonite sparse Rd silt s. egh. mds.	
	Y/Bn Lt Gy Lt Yl Gy		VF SoG Ma	Lim Sm			Lim Rd mds & gls	
					Obn Trash		gr mds gls Rd siltstone split Rd siltstone seam	
	Lt Gy Lt R						Rd siltstone Rd Gn siltstone	
	Lt Yl Gy Lt Gy			Lim S				
	Y/Bn			Lim A	Obn Trash		gn mds gls.	
	Lt Gy Lt Gy			Lim S			rd & gn mds seam rd & gn mds seam	
	Lt Gy Lt R			Lim S				
	G Lt Gy Gy			Lim S				
	Yl B			Lim A				
	Lt Yl G			Fe ₂ O ₃ Lim S			Gy & gn mds gls	
	Lt R		VF to F. So G. to P					
	Lt Gy Lt R		VF SoG					
	Lt Yl Gy			Lim S				
							gn mds rd	
	Rd		VF SoE				Rd silty ss not a perm. ablo Rd mds <u>CaCO₃</u>	
	Rd & gn Rd						reworked bluff md e siltstone rd.	
							Bluff R 97.2 adjustment for core loss.	
							Hole Complete @ 105'	

528