

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

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

U.S.A.E.C.

HOLE NO. H2

PROJECT Monument Valley

LOCALITY Hunt's Mesa CLAIM Kelley No 2

COLLAR ELEV. 6,268.4 app. DEPTH 60'

COORDINATES -----

DATE COMPLETED Oct. 21, 1957

LOGGED BY Kelley DATE Oct. 22, 1957

RECOVERY 98.3%

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
10' 10'								Plug = 10' NX Overburden.	
5' 5'	..... ..... .....	gy Some y	M	F, VF SS.	N, Some L.	N	N	8' 1"	
10' 10'	..... ..... .....	gy Some br	M, fx	M, Some F	N, Some L.	N	N	4' 11"	
10' 9.5'	..... ..... .....	gy	M, Some fb	F	N, Some L.	N	N	11' 6" out of 12'	
10' 9.5'	..... ..... .....	gy	M	Scg	N	N	N	1'	
10' 9.5'	..... ..... .....	gy	M, Some fb	M, F	N, Some L.	S	N	8' 6" out of 9'	
10' 10'	..... ..... .....	gy T gy T	M M M, fb	S S S	CaCO <sub>3</sub> CaCO <sub>3</sub> Some L.	N N N	N N N	8" 11" 2'	TRM TRM
5' 5'	..... ..... .....	R, br Some lenses of gh	L	MS, S	CaCO <sub>3</sub>	S	N	Typical micritic lenticular flakes 8' 5" ← 6" of alternating gy SS and rd ms with carbon abundant.	
5' 5'	..... ..... .....	R, br T	L M	MS S	CaCO <sub>3</sub> Some L.	N	N	Alternating ss and ms ← 100' base of m (ss)	