

ORE MIN.   
 BARREN

FAV.   
 UNFAV.

U.S.A.E.C.

HOLE NO. 145

PROJECT Lukachukia #3 N Cluska MTN.

LOCALITY Camp Mesa CLAIM

COLLAR ELEV. 8090.14 DEPTH 465'

COORDINATES N-95,905 E 206,660

DATE COMPLETED 8-7-53

LOGGED BY JLR DATE 8-21-53

$\frac{63.1}{70}$

RECOVERY 90.1 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
320									
330									
340									
350									
360									
370									
380									
390									
395									0-395' No Core
400		R		F-VF	50G	CaCO <sub>3</sub>		HEM R-Md-Gls-.2'	
405								R-Md-Gls-.4'	
410		Gy		F	50G			R-Md-Gls-.2'	
415		R-Gy		F-VF	50F	CaCO <sub>3</sub>		HEM.	
420				F	50F	CaCO <sub>3</sub>		HEM R-Md-Gls-.1'	
425				F-VF	50G	CaCO <sub>3</sub>		R-Md-Gls-.2' 75% - Gy	
430		R		F-VF	50G	CaCO <sub>3</sub>		HEM	
435		Gy				CaCO <sub>3</sub>		INT-R-Gy-Md-Gls A' Gy-Md-Gls	
440		R-Gy		VF	50G	CaCO <sub>3</sub>		R-Gy-Md-Gls 2' BIOT. Gy-Md-Gls	
445				F-VF	50F	CaCO <sub>3</sub>		R-Md-Gls	
450		R		F-VF	50G	CaCO <sub>3</sub>		Mag-S 40% - Gy R-Md-Gls-.1'	
455				VF	50G	A		R-Md-Gls-.2'	
460		R		F-VF	50G	A		HEM. R-Md-Gls-.1' R-Md-Gls-.1' Gy-Md-Gls-.1' R-Md-Gls-.1'	
465		Gy				CaCO <sub>3</sub>		Mag R-Md-Gls-.1' BIOT	
470									Hole Bottomed 465'
									Sample No. 26608 434'-435'

145