

ORE _____
 MIN. _____
 BARREN _____

FAV. _____
 UNFAV. _____

U.S.A.E.C.

HOLE NO. 467-G

PROJECT East Carrizo

LOCALITY King Tut

CLAIM _____

COLLAR ELEV. 5631.16

DEPTH 75'

COORDINATES 100161

51450

DATE COMPLETED 7/22/52

LOGGED BY CRM

DATE 7/23/52

29.6
30

RECOVERY 98.6 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
0-45'								No Core	
45-75'								BXCORE	
0-10'		brgy		VF SOP				In Idol Ms Sp. + A.S.R.	
10-20'			xbd	F SOP				Gy Ms Sp. 0.4'	
20-30'								CaCO ₃ A	
30-40'								MFL, S	
40-50'		Br		F SOP	lims			R-Gn Gy Ms Sp. 0.3' 10/90	
50-60'		Gz	xbd	VF SOP					
60-70'		Gz							
70-80'		Gz-DGy		VF-R SOP-G				car. Tr. V.L.S. 1/2'	
80-90'				VF SOP	lims			Very silty Ms Sp. 10.1' CaCO ₃ A	
90-100'		R Br							
100-110'		Br		VF SOP-G				R Ms Str Spl. 50/50	
110-120'		LGy		VF SOP				F6L. MS 2.5	
120-130'									
130-140'									
140-150'									
150-160'									
160-170'									
170-180'									
180-190'									
190-200'									
200-210'									
210-220'									
220-230'									
230-240'									
240-250'									
250-260'									
260-270'									
270-280'									
280-290'									
290-300'									
300-310'									
310-320'									
320-330'									
330-340'									
340-350'									
350-360'									
360-370'									
370-380'									
380-390'									
390-400'									
400-410'									
410-420'									
420-430'									
430-440'									
440-450'									
450-460'									
460-470'									
470-480'									
480-490'									
490-500'									
500-510'									
510-520'									
520-530'									
530-540'									
540-550'									
550-560'									
560-570'									
570-580'									
580-590'									
590-600'									
600-610'									
610-620'									
620-630'									
630-640'									
640-650'									
650-660'									
660-670'									
670-680'									
680-690'									
690-700'									
700-710'									
710-720'									
720-730'									
730-740'									
740-750'									
750-760'									
760-770'									
770-780'									
780-790'									
790-800'									
800-810'									
810-820'									
820-830'									
830-840'									
840-850'									
850-860'									
860-870'									
870-880'									
880-890'									
890-900'									
900-910'									
910-920'									
920-930'									
930-940'									
940-950'									
950-960'									
960-970'									
970-980'									
980-990'									
990-1000'									

Hole Bottomed 75'

467-G