ORE ____ ____ FAV.
MIN. ____ ____ UNFAV.
BARREN ____

U.S.A.E.C.

HOLE NO. 113 F

PROJECT East Cameron

LOCALITY Shadyside CLAIM

COLLAR ELEV. 5713 DEPTH 143

COORDINATES N 100,024 E 49,852

DATE COMPLETED

LOGGED BY T. A. P. DATE 4-8-52

RECOVERY 27.3%

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
								Plug Bit No Core	0
3.8/5		LGn Gy	Thk	F So E				Gn Cls - A	10
		LRGy R + Gy	Thk Ibd SS + ms	F So G				$CaCO_3$ - A	20
7/10		LBn	Thk	F So G					
									30
9.8/10		DkGy Gy Gn		VF So G	Lim-A			Gn Cls - A Black Sand Stks	
4/8.5		Gn Y	Thk	F So E					
			Thn						
10		Gn + R Mot		VF So E					40
10/10		MGy-Gn	Ibd	F So G				$CaCO_3$ - A R + Gn Gy - Cls. - A	
		LGy/Gn	Thk	VF So E	Lim-S			Gn Cls - S	60
8/10		LGy	Thk	VF So E					
			Thn						70
8.5/10		PPl.						PPl. Cls - A	
		Gn Y Gy Bn	Thk	VF So E					
									80
9.5/10		DK R						Gn Cls - F - A	
		Gy	Thk	F So F					
9.9/10		R							90
6.4/10	St	Gn R	Ibd	VF So E	Lim S				
		DKGy	Ibd	VF So G				Vanoxite	
10/10		DK R							110
.5	Sb	DKGn R							
		R Salts R							120
8.8/10		R Gn	Thk	VF So G					
		Mot. DK Gy LGn		VF So E	Lim A			Fble	
8.8/10		Gy	Thk	VF So E					130
1.5/8		Gn-Mot							
		GnGy Mot	Thk						
		Hole		Complete					140

113-F