

ORE _____
 MIN. _____
 BARREN _____

FAV.
 _____ UNFAV.

U.S.A.E.C.

HOLE NO. N-37

PROJECT Aljaton
 LOCALITY Holiday Mesa CLAIM Reid #1
 COLLAR ELEV. 5462.0 DEPTH 167
 COORDINATES 199891.9-N 401.112.8-E
 DATE COMPLETED 7/24
 LOGGED BY WDM DATE 7/28/54
 RECOVERY 100 %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS		DEPTH
176 170								90 Limonite		
								CaCO ₃ /SiO ₂		
								90 Mudstone		
									X10	
	SS	Br	M	VC PSO PCM	SiO ₂ CaCO ₃ Lim	OP P R		12 40 60	2 2	
92 70	SS	Gy	m	VC PSO PCM	SiO ₂ CaCO ₃	R		25 30 70	2 2	Lime Removal
		Gy	M	FC GC	SiO ₂ CaCO ₃	R		25 60		10
92	SS	Gy	M	VC	SiO ₂	R		25		1215
92		Gy	Th	F	SiO ₂	R		40		
92		R		F	SiO ₂	R		60		
										X3
										Bottom
										Lower 10' of Fe ~ 0% Mn Upper 1' of Fe altered from R to Gy - bn - Pbk - R Unfavorable Res and Bm