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

U.S.A.E.C.

HOLE NO. SEC. A

PROJECT EAST SIDE OF KNIFE EDGE

LOCALITY _____ CLAIM _____

COLLAR ELEV. _____ DEPTH _____

COORDINATES BASE OF SECTION N. 95935 E 200402

DATE COMPLETED _____

LOGGED BY MASTERS DATE 10-10-52

RECOVERY _____ %

RECOVERY	GEOLOGIC COLUMN	COLOR	BEDDING	TEXTURE	GRAIN COATINGS	CARBON	ORE MINERALS	MISCELLANEOUS	DEPTH
								Two red bluffs are directly above gy. shale. (Red flag at top of section is about 2' above top of gy shale.)	
		LIMY VERY HD. YEL			LIM			* N25E x bed at exp' 50 to north. * Top 4 or 5' at least is highly limonitic? slope cover mostly soft lt gy or wh ss. Some stringers of R + Gy sh.	90
		Lt Gy to W.		partially covered					80
		R W			HEM			* Top 1' of this unit is very hard and limy.	70
		R		VF				CUT + FILL BED.	60
		COVERED R							50
		R		F				$CaCO_3$ streaks THIN LAYERS SS	40
		R R R-W		VF	soft				30
		R YEL R-W		VF	$CaCO_3$ LIM			545W x-bed	20
		R		F	$CaCO_3$ SOFT			rilly dilly bed.	10
		W			$CaCO_3$				
		IBD R R-W						N14W x-bed BLUFF Typical grains and outcrop	FLAG
								(Red flag at base of section is 1 ft. above Bluff) U-V float was seen at base of section but not found in place	