SURVEY: Footage	Bearing	ANGLE Reading	Corrected

Purpose Comment	GEOLOGY	MINERAL	FRACTURING	ALTERATION	SCALE 1" =	BOX No.	% CORE RECOVERED	DRILLING INTERVAL
CORE CHECKED AND SAMPLED FOR "TARGET PROJECT # 117" October 1979 by JCS EXPL'NS								
217' - 230.6' Approx. 5 to 6 feet broken core.								
Sample 0947 0.13 oz/Ag 0.010 oz/Au — Black graphitic argillite, fractured with minor carbonate filling. Crystalline pyrite.								
230.6'-244.6' 2.5' broken core.								
Sample 0948 0.10 oz/Ag 0.003 oz/Au — Black graphitic argillite. Some brecciation. Very minor fine crystalline pyrite.								
244.6'-248.6' 2' broken core.								
Sample 0949 0.10 oz/Ag 0.003 oz/Au — Minor brecciated argillite with pale greenish and ankeritic brown mottled alteration zone. Very little pyrite.								
248.6'-252.6' 2' core								
Sample 0950 0.04 oz/Ag <0.003 oz/Au — Mottled white siliceous and ankeritic brown alteration material. Pyrite in dark streaks.								
252.6'-257' Relatively solid core.								
Sample 66655A 0.02 oz/Ag <.003 oz/Au — Pale to light ankeritic brown siliceous, brecciated alteration zone. Minor pyrite, little sericite.								
257'-264.5' Fairly good recovery.								
Sample 66656A 0.04 oz/Ag <.003 oz/Au — Siliceous, ankeritic, brecciated alteration zone. One ¼" white barren quartz stringer. Specks and spots pyrite, little sericite.								
264.5'-267' Fairly good recovery.								
Sample 66657A 0.08 oz/Ag .003 oz/Au — Siliceous ankeritic alteration zone with fine crystalline pyrite.								
DIORITE INTRUSIVE.								

Length ____ Contractor ____
Bearing ____ Core AQ Stored DUMPED OCT 1979
Dip ____ Casing ____
Lat. ____ Logged by G. Delane? Date 1969
Dep. ____ Location & J.C.S. & 1979
Elev. ____
O.B. Thickness ____ Started ____ Finished ____
B.R. Thickness ____ Started ____ Finished ____

673719

J.C. STEPHEN EXPLORATIONS LTD.

Hole No. H-1
Project HAT GRP MXE.
Claim N.B.C. SYND

Page ____ of ____