FORM 301

ANAMAX MINING COMPANY

DRILL HOLE RECORD

SCALE _____

DIRECTION _____ HOLE NO. Oil well Test

INCLINATION -90 PROPERTY _____

STARTED 6/2/80 LOCATION _____

COMPLETED 6/27/80 COLLAR COORD. N. 262,482.78 E. 923,107.4

DEPTH 2000' COLLAR ELEV. _____

NOTES BY W.C.M. SHEET 1 OF 1

ROCK AND ALTERATION	LOG	STRUCTURE AND MINERAL	% REC.	CORE ASSAYS				SLUDGE ASSAYS			
				SECT.				SECT.			
0'-310' No Sample											
310'-580' Fn to med grd. Co. Sand size material, chips & sub angular size particles of reddish grey & light - dk grey pyroclastics all mixed with fn. silts.		Very poor samples probable contamination									
580'-1500' Fn. sand size arkosic material with clays & silts, local short zones of coarser material. Abundant, Red & tuffs @ 990'-1040'. V. minor ISO throughout.		No. Assays Taken, no mineral observed.									
1500'-2000' Clays with v. fn. sand size material, generally of an arkosic nature.											