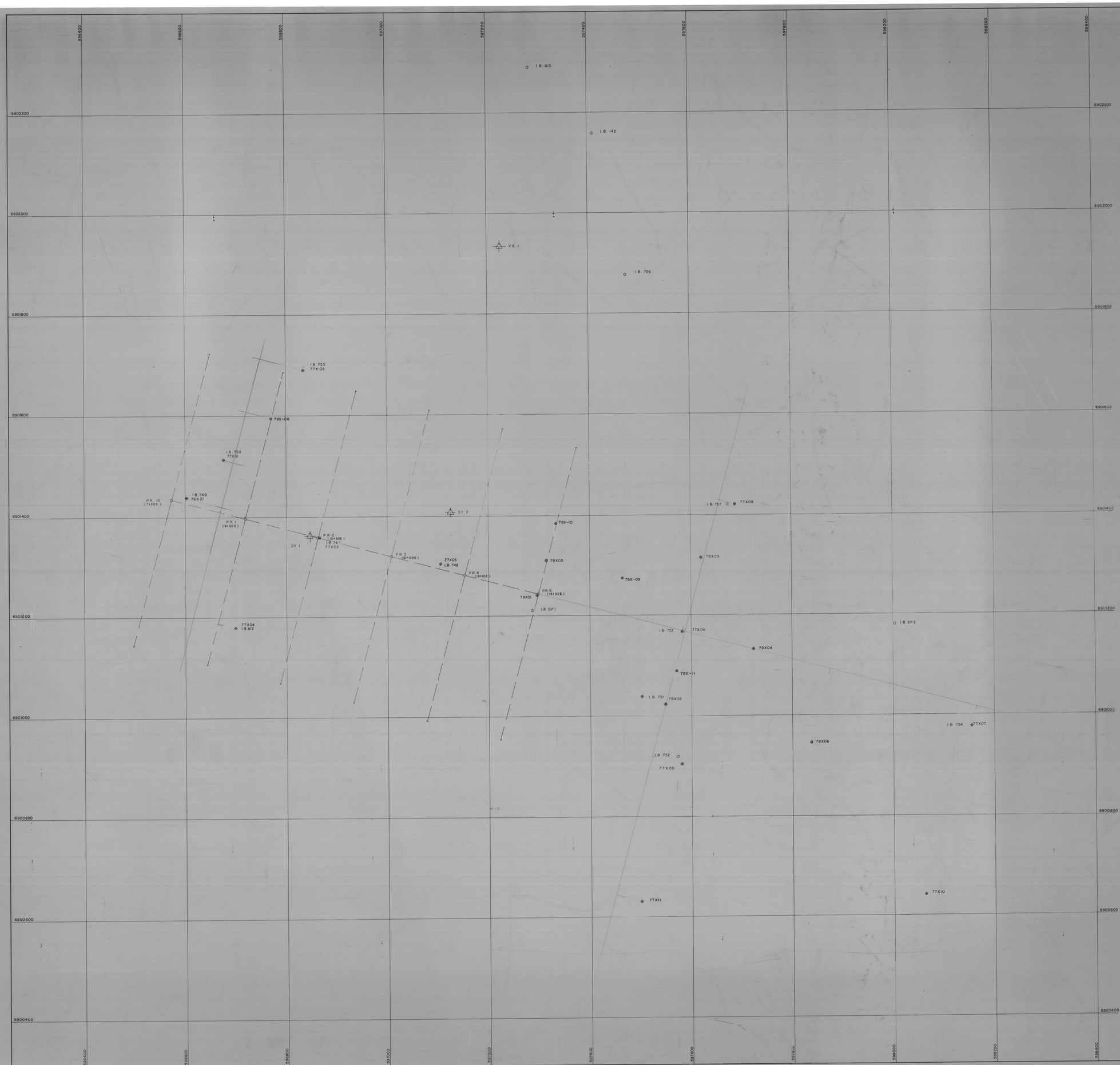
By DERSKIT
103-K-3
SOIL Survey map
1:2000
May 1978



OLD

U.T.M. COORDINATES

MONUMENTS	NORTHING	EASTING	ELEV.
I.B. 613	6902291.21	597285.63	1189.12
I.B. VG.1	6901934.01	597226.48	1201.92
P.ROCK DY 1	6901362.41	596847.70	1191.37
I.B. 612	6901178.48	596698.96	1186.83
I.B. 751	6901038.59	597503.27	1095.30
I.B. 142	6902158.00	597411.44	1182.47
P.ROCK DY 2	6901408.60	597126.21	1161.81
I.B. 756	6901876.52	597475.01	1149.04
76 X 21	6901436.63	596602.79	1193.29
77 X 01	6901514.08	596676.85	1186.46
77 X 02	6901691.36	596834.94	1184.03
77 X 03	6901358.52	596866.37	1189.48
77 X 04	6901179.04	596699.43	1186.83
77 X 05	6901305.08	597106.45	1162.17
77 X 06	6901167.71	597583.68	1076.22
77 X 07	6900977.48	598155.84	1016.57
77 X 08	6901421.82	597689.54	1047.8
77 X 09	6900905.46	597581.83	1082.01
I.B. 752	6900919.00	597573.84	1082.01
I.B. 757	6901421.47	597674.62	1084.82
77 X 10	6900642.90	598063.62	962.43
77 X 11	6,900,632.71	597,499.59	1092.13
I.B. D.P. 1	6901211.17	597287.93	1132.98
78 X 01	6901241.99	597296.99	1128.27
78 X 02	6901023.29	597549.67	1084.67
78 X 03	6901315.95	597621.71	1058.66
78 X 04	6901132.61	597724.14	1040.11
78 X 05	6901311.47	597315.73	1114.88
78 X 06	6900946.12	597838.78	1009.11
I.B. P.R. 1	6,901,396.53	596,717.79	
I.B. P.R. 2	6,901,358.42	596,862.89	
I.B. P.R. 3	6,901,320.32	597,007.97	
I.B. P.R. 4	6,901,282.22	597,153.04	
I.B. P.R. 5	6,901,244.11	597,298.14	
I.B. P.R. 6			
I.B. P.R. 7			
I.B. P.R. 8			
I.B. P.R. 9			
I.B. P.R. 10	6,901,434.64	596,572.70	
I.B. D.P. 2	6901181.31	598004.82	1041.51
I.B. 754	6900977.52	598155.45	1016.57
78 X 07	6901418.4	597031.5	1168.93
78 X 08	6901594.0	596771.2	1180.49
78 X 09	6901274.58	597465.81	1084.29
78 X 10	6901383.13	597334.52	1106.32
78 X 11	6901089.56	597572.19	1073.10

LEGEND

Coordinate Grid shown is U.T.M with origin at Meridian of longitude 135° west (Zone 8) and the Equator

Coordinates are based on horizontal distances corrected to sea level and scale factor.

Survey Compiled By: UNDERHILL ENGINEERING LTD. Whitehorse, Yukon Vancouver, British Columbia 9th Oct. 1977

C.L.S. Short Standard Post in Rock — P Rock

Iron Bar — I.B.

Drill Hole

INCHES 0 1 2 3 4 5
CENTIMETRES 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

The reference scale for this map is 1 inch = 1 mile. Its accuracy is as good as that of the original map from which it was derived.

YUKON GEOLOGICAL SURVEY

CYPRUS ANVIL MINING CORPORATION

SURVEY OF CONTROL STATIONS AND D.D.H.'s DY AREA

DRAWN BY: S.K.B.
DESIGNED BY: S.K.B.

DATE: 25th, MAY, 1978
SCALE: 1:2000

SCALE IN METERS
100 0 100

011839