

HMV 209	Cu	Pb	Zn	Mo	Ag	Au	Ba	W	As	Sb	Cd	Ck
-35 +60 IP	6.3	4.9	280	10	0.2		10000	15	110	6	2	0.7
-60 HN												
-60 HP												

HMV 215	Cu	Pb	Zn	Mo	Ag	Au	Ba	W	As	Sb	Cd	Ck
-35 +60 IP	7.8	2.2	118	4	0.2		1000	1.1	100	5	3	
-60 HN												
-60 HP												

HMV 218	Cu	Pb	Zn	Mo	Ag	Au	Ba	W	As	Sb	Cd	Ck
-35 +60 IP												
-60 HN												
-60 HP												

HMV 221 (NS)	Cu	Pb	Zn	Mo	Ag	Au	Ba	W	As	Sb	Cd	Ck
-35 +60 IP												
-60 HN												
-60 HP												

HMV 221 (NS)	Cu	Pb	Zn	Mo	Ag	Au	Ba	W	As	Sb	Cd	Ck
-35 +60 IP												
-60 HN												
-60 HP												

HMV 225	Cu	Pb	Zn	Mo	Ag	Au	Ba	W	As	Sb	Cd	Ck
-35 +60 IP	2.4	2.4	119	7	0.2		1000	1	180	8		
-60 HN												
-60 HP												

HMV 226 (NS)	Cu	Pb	Zn	Mo	Ag	Au	Ba	W	As	Sb	Cd	Ck
-35 +60 IP												
-60 HN												
-60 HP												

HMV 227	Cu	Pb	Zn	Mo	Ag	Au	Ba	W	As	Sb	Cd	Ck
-35 +60 IP	1.6	1.6	146	6	0.2		300	1	72	3	0.2	
-60 HN												
-60 HP												

HMV 228	Cu	Pb	Zn	Mo	Ag	Au	Ba	W	As	Sb	Cd	Ck
-35 +60 IP	1.7	1.7	90	4	0.2		260	1	88	4	0.2	
-60 HN												
-60 HP												

HMV 229 (NS)	Cu	Pb	Zn	Mo	Ag	Au	Ba	W	As	Sb	Cd	Ck
-35 +60 IP												
-60 HN												
-60 HP												

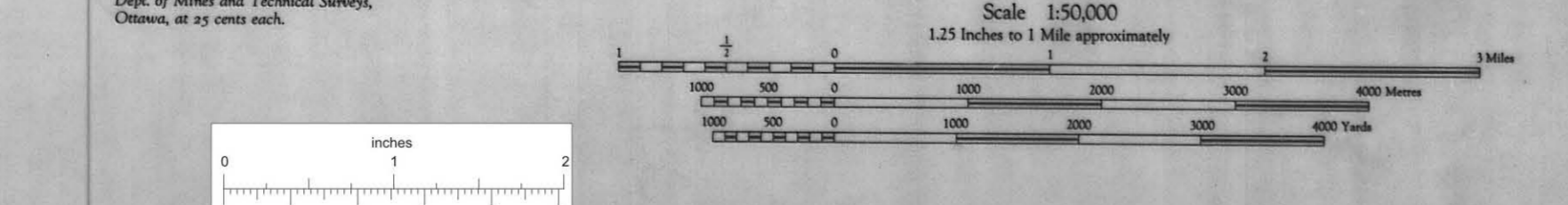
TO GIVE GRID REFERENCE ON THIS SHEET  
FIGURES, SQUARE THE NUMBER TO THE RIGHT OF THE  
LETTER. THESE ARE THE GRID COORDINATES.  
USE ONLY THE LARGER FIGURES PRINTED IN THE MARGIN ON  
THE FACE OF THE SHEET. REF. 9-22

POINT: CARRIAGE  
FOR STATIONARY MOUNTING REFERENCE

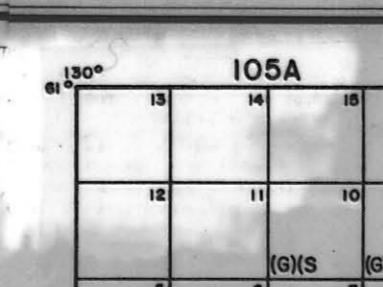
Scale: 1:50,000  
1 inch = 1 mile approximately

ONE THOUSAND METRE  
UNIVERSAL TRANSVERSE MERCATOR GRID  
ZONE 9

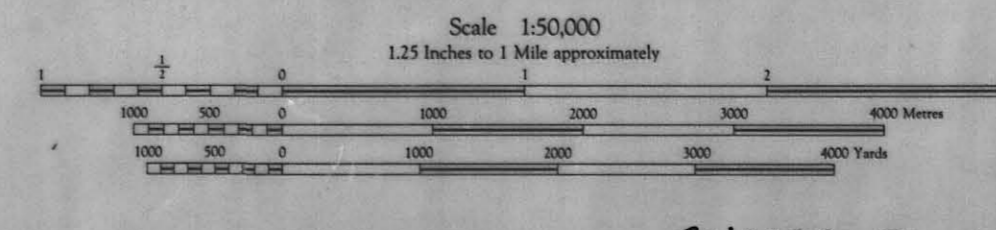
### LOWER HYLAND YUKON TERRITORY



MAGNETIC DECLINATION 37° EAST  
AT CENTRE OF MAP, 1956  
Annual magnetic change: 0.5 m/y  
Contour Interval: 100 Feet  
Elevation in Feet above Mean Sea Level  
Universal Transverse Mercator Projection  
North American Datum 1927  
February 1947



### LOWER HYLAND YUKON TERRITORY



MAGNETIC DECLINATION 37° EAST  
AT CENTRE OF MAP, 1956  
Annual magnetic change: 0.5 m/y  
Contour Interval: 100 Feet  
Elevation in Feet above Mean Sea Level  
Universal Transverse Mercator Projection  
North American Datum 1927  
February 1947

ANMAC PROJECT  
HEAVY MINERAL SAMPLING  
ALL VALUES IN PPM EXCEPT BARTH WHICH IS IN % Au in ppt.  
March 1981 r.j.d.