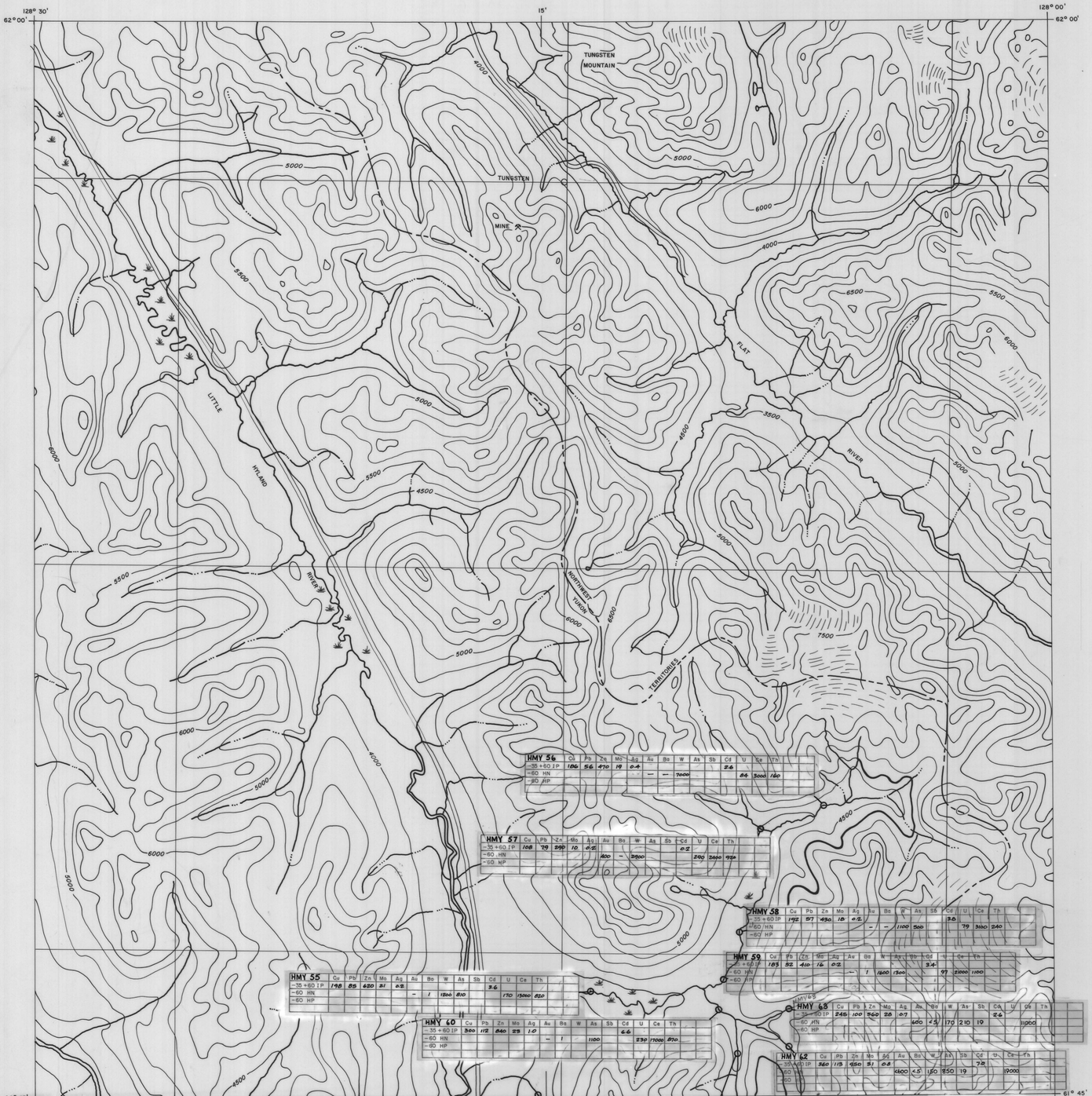
HF 6-001

105 H-16
HEAVY MINERAL
SAMPLING
1:50,000



HMY 56	Cu	Pb	Zn	Mo	Ag	Au	Ba	W	As	Sb	Cd	U	Ce	Th
-35+60 IP	186	56	470	19	0.4						2.6			
-60 HN						—	—	7000				8.6	3000	160
-80 HP														

HMY 57	Cu	Pb	Zn	Mo	Ag	Au	Ba	W	As	Sb	Cd	U	Ce	Th
-35+60 IP	108	79	290	10	0.2						0.2			
-60 HN						400	—	3900				20.5	2400	930
-80 HP														

HMY 58	Cu	Pb	Zn	Mo	Ag	Au	Ba	W	As	Sb	Cd	U	Ce	Th
-35+60 IP	192	97	490	10	0.2						2.8			
-60 HN						—	—	1100	500			79	3100	240
-80 HP														

HMY 59	Cu	Pb	Zn	Mo	Ag	Au	Ba	W	As	Sb	Cd	U	Ce	Th
-35+60 IP	185	82	410	16	0.2						3.4			
-60 HN						—	1	1600	1300			97	21000	1100
-80 HP														

HMY 55	Cu	Pb	Zn	Mo	Ag	Au	Ba	W	As	Sb	Cd	U	Ce	Th
-35+60 IP	198	85	420	21	0.2						3.6			
-60 HN						—	1	1200	810			170	15000	820
-60 HP														

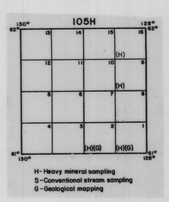
HMY 60	Cu	Pb	Zn	Mo	Ag	Au	Ba	W	As	Sb	Cd	U	Ce	Th
-35+60 IP	380	112	840	29	1.0						6.6			
-60 HN						—	1		1100			230	17000	870
-60 HP														

HMY 63	Cu	Pb	Zn	Mo	Ag	Au	Ba	W	As	Sb	Cd	U	Ce	Th
-35+60 IP	245	100	260	28	0.7						2.6			
-60 HN						460	<5	170	210	19			11000	
-60 HP														

HMY 62	Cu	Pb	Zn	Mo	Ag	Au	Ba	W	As	Sb	Cd	U	Ce	Th
-35+60 IP	360	115	450	51	0.8						7.8			
-60 HN						<600	<5	150	850	19			19000	
-60 HP														

HMY 53	Cu	Pb	Zn	Mo	Ag	Au	Ba	W	As	Sb	Cd	U	Ce	Th
-35+60 IP	44	42	192	6	0.2						0.2			
-60 HN						900	3	4400	440		890	22000	9500	
-60 HP														

HMY 61	Cu	Pb	Zn	Mo	Ag	Au	Ba	W	As	Sb	Cd	U	Ce	Th
-35+60 IP	265	124	730	27	0.8						6.3			
-60 HN						<500	<5	530	3600	24		4000		
-60 HP														



Note: ALL VALUES IN PPM EXCEPT BARITE WHICH IS IN % and AU WHICH IS IN PPB.

CYPRUS ANVIL MINING CORPORATION

MACMILLAN PROJECT (ANMAC)

YUKON TERRITORY

HEAVY MINERAL SAMPLING

Scale 1:50,000

NTS. 105 H - 16
SURVEY BY:
DRAWN BY:

009712

DATE: March 1981

inches
0 1 2
centimeters
0 1 2 3 4 5

YUKON GEOLOGICAL SURVEY

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it represents the same reference for the original size.