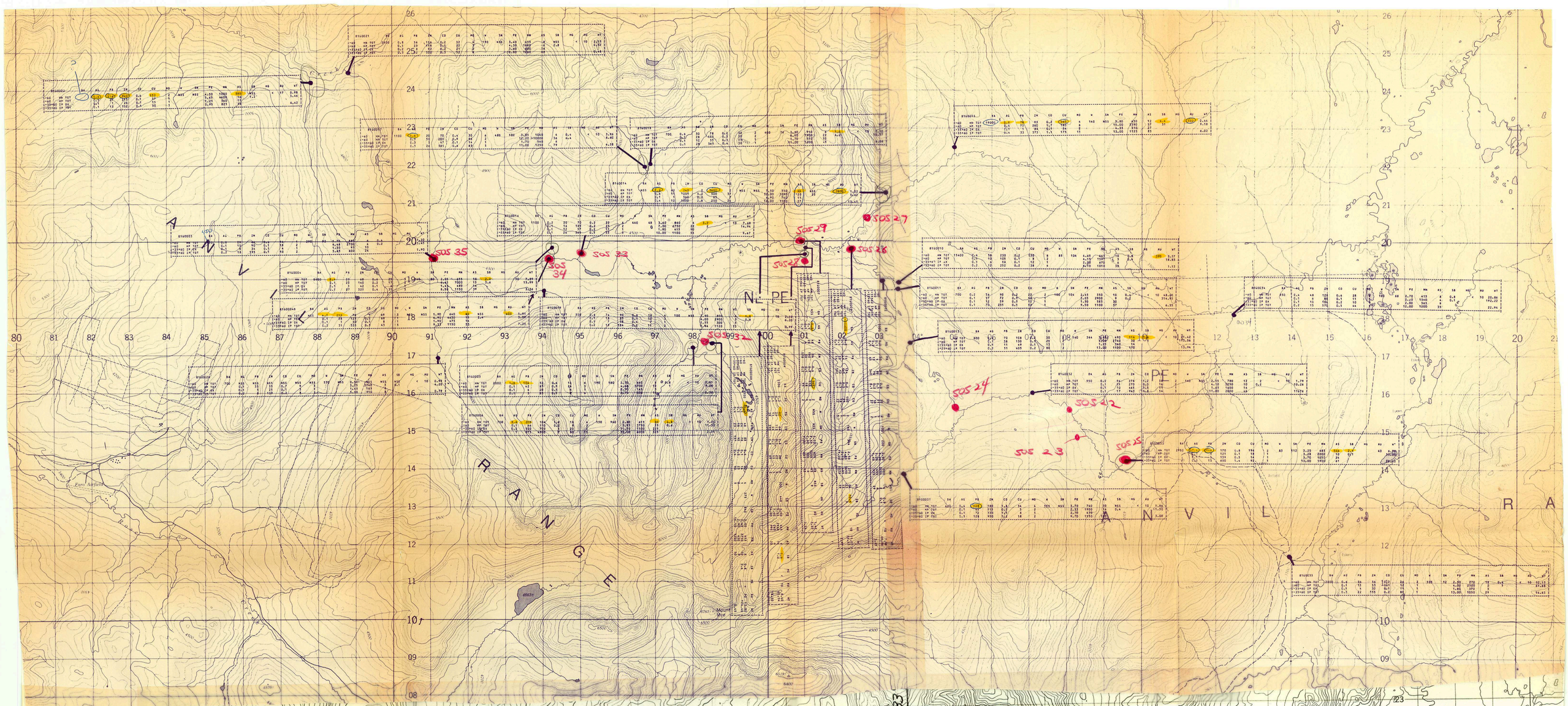

SOS 35	Au	Ag	Mo	Cu	Pb	Zn	Ba%	Cd	W
-35+60 HN or (HNN)	<10	0.2	1	165	10	80	.074	0.4	495
HP				9	28	55		0.2	
-60 HN or HNN	145	0.4	2	24	48	46	.189	0.5	>2000
HP				12	25	60		0.4	
HPN				14		73			
-35+60 HPN				4		33			

SOS 34	Au	Ag	Mo	Cu	Pb	Zn	Ba%	Cd	W
-35+60 HN or (HNN)	<25	0.2	<1	102	16	62	1.55	0.4	450
HP				22	26	115		0.4	
-60 HN or (HNN)	<25	1.3	<1	51	76	74	.15	0.7	>2000
HP				17	30	100		0.3	
HPN				51		86			
-35+60 HPN				41		39			

SOS 33	Au	Ag	Mo	Cu	Pb	Zn	Ba%	Cd	W
-35+60 HN or (HNN)	<20	0.2	<1	31	7	24	2.2	0.4	450
HP				27	25	97		0.5	
-60 HN or (HNN)	320	1.5	<1	29	31	90	1.55	0.5	>2000
HP				24	28	96		0.6	
HPN				32		72			
-35+60 HPN				16		34			

SOS 29	Au	Ag	Mo	Cu	Pb	Zn	Ba%	Cd	W
-35+60 HN	<50	0.2	<1	114	12	34	.15	0.2	745
HP				135	30	109		1.2	
-60 (HNN) or HNN	155	7.6	1	118	18	60	.15	0.3	765
HP				76	29	111		1.0	
HPN									

SOS 28	Au	Ag	Mo	Cu	Pb	Zn	Ba%	Cd	W
-35+60 HN	<400	0.3	1	113	53	117	.15	0.9	6
HP				11	42	62		0.6	
-60 (HNN) or HNN	<15	0.2	1	29	59	65	.077	1.6	225
HP				12	19	48		0.3	
HPN									

SOS 32	Au	Ag	Mo	Cu	Pb	Zn	Ba%	Cd	W
-35+60 HN	.15	0.8	1	109	59	80	.15	0.5	.15
HP				16	67	155		0.4	
-60 (HNN) or HNN	<15	3.9	4	93	110	170	.124	1.6	780
HP				18	74	174		0.6	
HPN									

SOS 27	Au	Ag	Mo	Cu	Pb	Zn	Ba%	Cd	W
-35+60 HN or (HNN)	<10	0.4	0.4	57	72	65	7.2		90
HP				18	20	92		0.2	
-60 HN or (HNN)	<20	0.3	3	131	80	130	9.6	1.0	1660
HP								0.4	
HPN				116		129			
-35+60 HPN				40		81			

SOS 26	Au	Ag	Mo	Cu	Pb	Zn	Ba%	Cd	W
-35+60 HN or (HNN)	<5	0.3	1	22	25	66	34.0	0.2	145
HP				22	37	68			
-60 HN or (HNN)	<5	1.3	2	35	56	64	34.0	0.3	270
HP				52	47	140		0.7	
HPN				325		280			
-35+60 HPN				136		100			

SOS 24	Au	Ag	Mo	Cu	Pb	Zn	Ba%	Cd	W
-35+60 HN	<50	0.3	<1	147	18	100	.15	0.5	160
HP				11	14	41		0.2	
-60 (HNN) or HNN	<20	0.2	<1	31	57	60	.140	1.3	160
HP				8	14	33		0.2	
HPN									

SOS 23	Au	Ag	Mo	Cu	Pb	Zn	Ba%	Cd	W
-35+60 HN or (HNN)	<20	0.6	<1	9	20	20	.05	0.4	240
HP				5	12	12		0.2	
-60 HN or (HNN)	<10	0.2	1	14	31	23	.077	0.6	115
HP				3	6	13		0.2	
HPN				10		30			
-35+60 HPN				11		36			

SOS 22	Au	Ag	Mo	Cu	Pb	Zn	Ba%	Cd	W
-35+60 (HNN) or HN	<60	0.2	<1	10	22	10		1.0	
HP		0.2		7	4	88		0.4	
-60 (HNN) or HNN	<20	6.5	<1	32	25	185	.206	1.0	
HP									
HPN									
-35+60 HPN	<5	0.2	2	13	7	92	.007	0.5	

SOS 25	Au	Ag	Mo	Cu	Pb	Zn	Ba%	Cd	W
-35+60 HN or (HNN)	<20	0.2	1	268	49	130	.15	1.0	675
HP				12	5	55			
-60 HN or (HNN)	440	0.2	<1	50	34	105	.123	0.9	1035
HP				14	10	62		0.2	
HPN				60		37			
-35+60 HPN				220		96			

inches
0 1 2
0 1 2 3 4 5
centimetres
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.
YUKON GEOLOGICAL SURVEY

018813