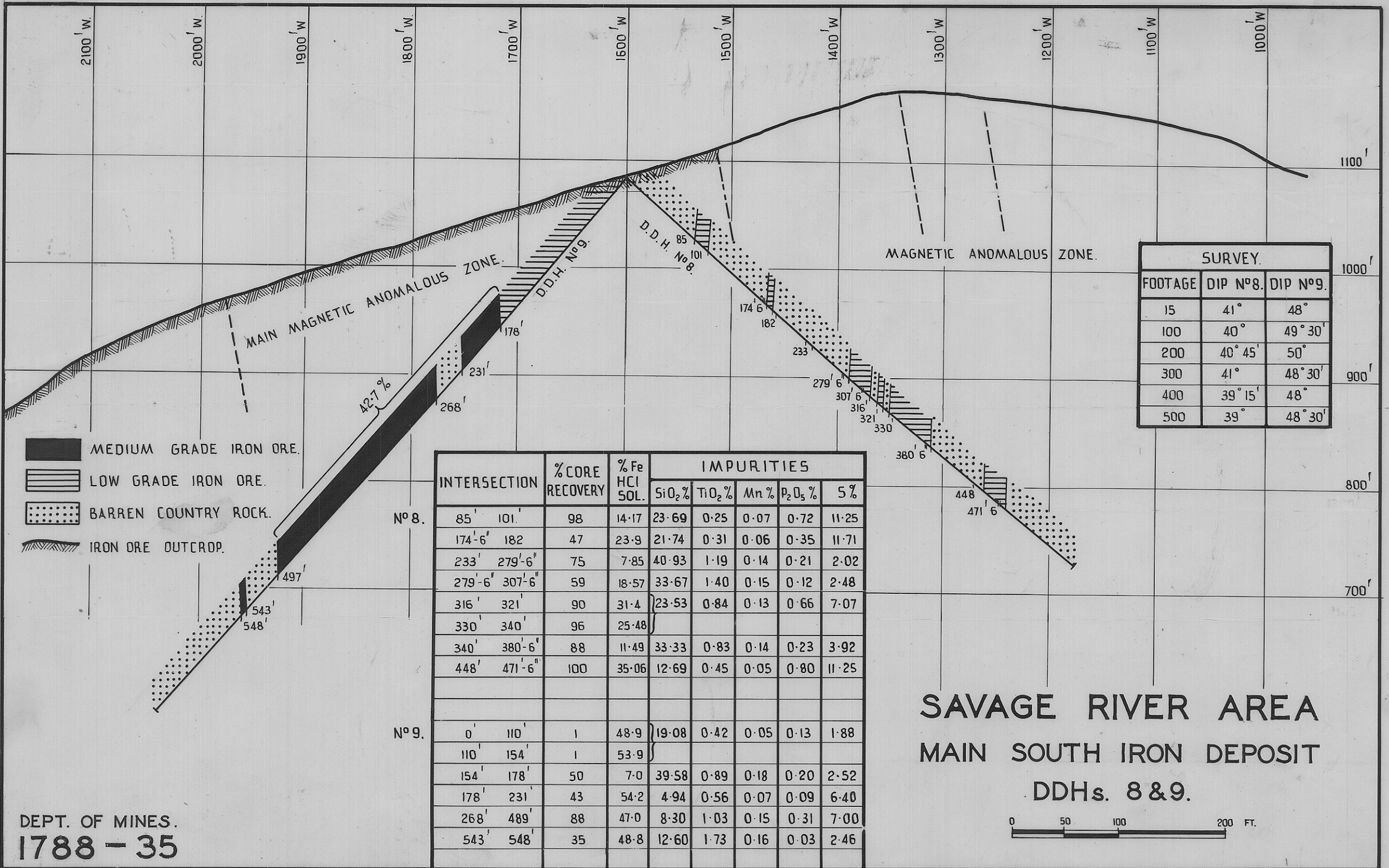


5 cm



SURVEY		
FOOTAGE	DIP N°8.	DIP N°9.
15	41°	48°
100	40°	49° 30'
200	40° 45'	50°
300	41°	48° 30'
400	39° 15'	48°
500	39°	48° 30'

INTERSECTION	% CORE RECOVERY	% Fe HCl SOL.	IMPURITIES					
			SiO <sub>2</sub> %	TiO <sub>2</sub> %	Mn%	P <sub>2</sub> O <sub>5</sub> %	5%	
N° 8.								
85' 101'	98	14.17	23.69	0.25	0.07	0.72	11.25	
174'-6" 182'	47	23.9	21.74	0.31	0.06	0.35	11.71	
233' 279'-6"	75	7.85	40.93	1.19	0.14	0.21	2.02	
279'-6" 307'-6"	59	18.57	33.67	1.40	0.15	0.12	2.48	
316' 321'	90	31.4	23.53	0.84	0.13	0.66	7.07	
330' 340'	96	25.48						
340' 380'-6"	88	11.49	33.33	0.83	0.14	0.23	3.92	
448' 471'-6"	100	35.06	12.69	0.45	0.05	0.80	11.25	
N° 9.								
0' 110'	1	48.9	19.08	0.42	0.05	0.13	1.88	
110' 154'	1	53.9						
154' 178'	50	7.0	39.58	0.89	0.18	0.20	2.52	
178' 231'	43	54.2	4.94	0.56	0.07	0.09	6.40	
268' 489'	88	47.0	8.30	1.03	0.15	0.31	7.00	
543' 548'	35	48.8	12.60	1.73	0.16	0.03	2.46	

**SAVAGE RIVER AREA  
MAIN SOUTH IRON DEPOSIT  
DDHs. 8 & 9.**

0 50 100 200 FT.