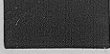
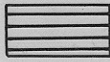


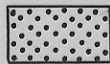
HOLE N° 5.		HOLE N° 6.	
Footage	Dip	Footage	Dip
15'	61°30'		
100'	60°15'	100'	39°
200'	60°30'	200'	40°30'
300'	58°	300'	41°
400'	57°	400'	41°15'
500'	58°	500'	39°30'
600'	57°		
700'	57°		
800'	54°30'		
900'	55°30'		
1000'			

COMMENCED 6-4-60
COMPLETED 18-5-60

INTERSECTION	HOLE N° 5.	% Core Recovery	% Fe HCl. Sol.	IMPURITIES.						
				SiO ₂ %	TiO ₂ %	Mn%	P ₂ O ₅ %	S%	Al ₂ O ₃ %	
36'0"	73'0"	55	21.2	27.80	0.87	0.12	0.42	3.31	6.27	
224'0"	336'6"	98	20.9	26.01	0.48	0.10	0.77	4.57	2.94	
336'6"	549'6"	96	46.7	10.28	0.55	0.08	0.28	4.63	2.11	
605'0"	763'0"	89	36.2	17.66	0.77	0.06	0.15	4.05	4.69	
818'6"	871'2"	99	22.8	31.10	1.02	0.08	0.07	0.96	7.31	
HOLE N° 6										
52'0"	81'0"	40	44.0	15.75	0.69	0.10	0.48	4.56	3.02	
146'0"	322'6"	74	20.3	29.67	0.86	0.11	0.30	3.21	6.63	
373'0"	559'3"	98	24.6	27.58	0.91	0.11	0.26	2.38	6.02	

MEDIUM GRADE IRON ORE. 

LOW GRADE IRON ORE. 

BARREN COUNTRY ROCK. 

SAVAGE RIVER AREA
MAIN SOUTH IRON DEPOSIT
DDHs 5 & 6

5 cm

824

1794