

SAMPLER KAPICKI, DONNA

PROJECT TARGET - BINTA LAKE

DATE MAY 28, 1981

#80781 - Ag Anomaly on Detailed Mapping, BASE LINE

NTS _____

LINE _____

AIR PHOTO NO. _____

SAMPLE NO.	LOCATION	Depth	Horiz	DESCRIPTION				SLOPE	VEG.	ADDITIONAL OBSERVATIONS OR REMARKS	ASSAYS					
				Colour	Part Size	% ORG.	Ph				Au	As				
81-TAD-220	E-300ft	1/2ft	B	grey brown	muddy Sand			road side	moss							
221	E-350ft	3ft	B	grey brown	moist clay			"	"							
222	E-400ft	1ft	B	golden brown	clay			"	"	-distinct soil horizons						
223	E-600ft	1ft	till	brown	mud clay			"	"	- water seepage						
224	F-100ft	2ft	till	brown	mud clay			"	"	"						
225	F-200ft	3ft	till	brown	mud clay			"	"	"						
226	F-300ft	3ft	till	brown	mud clay			"	"	"						
227	F-500ft	2ft	till	brown	mud clay			"	"	no distinct zones, mud						
228	F-600ft	1 1/2ft	till	brown	mud clay			"	"	"						
229	G-200ft	1 1/2ft	B	golden brown	sand			flat	Pines	100 M. into bush for good soil 3 distinct horizons						
230	G-300ft	1 1/2ft	till	brown	clay			road side	moss	no horizons, mud.						
231	G-400ft	1 1/2ft	till	brown	clay			"	"	"						
232	H-100ft	2ft	B	brown	clay			"	"	Rhyolite outcrop above sample						
233	H-200ft	2 1/2ft	till	brown	clay			"	"	more outcrops, no visible horizons but hit rock floors.						
234	H-300ft	2 1/2ft	B	golden brown	clay			"	"	good horizons						
235	H-400ft	2ft	B	brown golden	clay mud.			"	"	muddy						
236	I-200ft	2ft	till	brown	mud clay			flat	Pines	25 M off road, under deadfall						
237	I-300	2ft	till	dark brown	mud clay				moss							
238	I-400	3ft	B	golden brown	sand			road side	moss	no rusty zones						
239	J-200	3ft	B	golden reddish	sand			"	"	- muddy, but visible horizons						

SAMPLER KAPICKI, DONNA

PROJECT TARGET - BINTA LAKE
#80781 Ag Anomaly - Detail Mapping & Sampling

DATE MAY 24, 1981

NTS _____

LINE _____

AIR PHOTO NO. _____

SAMPLE NO.	LOCATION	Depth	Horiz	DESCRIPTION				SLOPE	VEG.	ADDITIONAL OBSERVATIONS OR REMARKS	ASSAYS		
				Colour	Part Size	% ORG.	Ph				Au	As	Ag
21-TAD-200	Station A-100 ft	20 cm	B	rusty-grey brown	sand				Spruce	10 m left facing SW of granite outcrop (myrolitic)	↓	↓	↓
201	A-175 ft	25 cm	B	grey brown	mud-clay				moss	hitting outcrop on floor of sample pit. (taken on side of road-base line -)			
202	A-275 ft	1/2 m	B	rusty	mud-clay				moss	3 distinct horizons - very rusty B horizon			
203	A-375 ft	2 ft	B	rusty	hard clay				moss	-rock found rusty altered rhyolite, siccified replacement, soft whitest clay, tuft			
204	A-475 ft	2 ft	B	rusty	hard clay				moss				
205	A-600 ft	2 ft	B	rusty	soft clay				moss	-taken in the bush - rock looking like volcanic green stone, may be a rhyolite			
206	B-100 ft	2 ft	till	grey brown	soft clay				moss	-water seepage, no visible horizons due to run-off			
207	B-200 ft	1 1/2 ft. above creek	till	grey brown	soft clay				moss	-soil not rusty, angular, rusty rocks pebbles			
208	B-600 ft	2 ft	till	golden brown	soft clay				moss	-missed some stations due to disturbed soil area. (road)			
209	C-100 ft	1 1/2 ft	B	golden brown	clay				moss	-3 distinct horizons.			
210	C-200 ft	3 ft	B	golden brown	clay				moss	3 distinct horizons.			
211	C-300 ft	1 ft	B	brown	clay				moss	-no horizons, slope of hill.			
212	C-400 ft	1 1/2 ft	B	brown	clay				moss	-taken above rock floor between A & B horizon.			
213	C-500 ft	2 ft	B	brown	clay mud				moss	-distinct A & B horizons.			
214	C-600 ft	2 ft	till	brown	clay mud				moss	-hard rocks			
215	D-100 ft	1 1/2 ft	B	brown golden	clay				moss				
216	D-100 ft	1 ft	B	golden brown	clay rocky				MOSSY	-Rhyolite outcrop triangulated from base line; about 400 M from base line.			
217	D-600	1 ft	till	brown	mud clay				MOSSY	-logged off; no horizons visible, muddy scum.			
218	E-100	1 1/2 ft	B	reddish brown	sand				moss	-rich reddish zone found before C horizon			
219	E-200	2 ft	B	golden brown	sand				moss	-soil rich golden brown, fine texture, dry rocky bottom			

SAMPLER KAPICKI, Downie

PROJECT TARGET - BIRNIA LAKE

NTS _____

DATE MAY 26

50781 - Ag Assembly

LINE _____

AIR PHOTO NO. _____

SAMPLE NO.	LOCATION	Depth	Horiz	DESCRIPTION				SLOPE	VEG.	ADDITIONAL OBSERVATIONS OR REMARKS	ASSAYS			
				Colour	Part Size	% ORG.	Ph				Au	As		
81-TAD-240	J-400	2 1/2 ft	till	Brown	sand			road side	moss	hard consolidated soil at bottom of 2 1/2 ft hole.				
241	K-100	2 1/2 ft	till	Brown	sand			"	"	"				
242	K-200	3 ft	B	reddish brown	sand			"	"	3 horizons				
243	K-481	1/2 ft	B	brown rusty	mud clay			"	"	- muddy				
244	L-100	1 ft	B	grey brown	sand			"	"	- 3 horizons				
245	L-300	2 ft	B	brown golden	clay			"	"	outcrop area - rubble rock				
246	L-400	2 ft	till	brown	pebbly sand			"	"	no soil in sample area				
247	L-500	2 ft	till	brown	sand			"	"	no visible zones				
248	M-100	4 ft	till	brown	sand			Dead fall	Pines	- taken under deadfall				