008573

PROJECT VAM claims Yukon

DATE Oct 7/78

LOCALITY

PLOTTED AIR PHOTO

MAP

SAMPLER Murton

	YR	PC	SC	NUM	ST	Z	EAST	NORTH	TS	RK	ORGN	DIM	VEL	HZ	COL	PPT	FLT	GVL	SND	SLT	CLY	ORG	SLP	DIP	CONT	MIN	ALT	PH	DUP	REMARKS
	1	2	3	4 5 6	7 8	9 10	11 12 13 14 15	16 17 18 19 20	21 22	23 24	25 26 27	28 29 30	31	32 33	34	35	36	37	38	39	40	41	42 43	44	45	46	47	48 49	50	
1	S	V	M	0 1	S		2220	1110				6"		BB					10											cld Pyll bedrock near 6"
2			VAM	2	R		100' E of above																							Green chl Phyll. BRG 314° 10°S Dip
3	S	V	M	0 2	S		250' W of 1S @ 2130	1337				6"		C	GB				28											No ASH
4			VAM	3	R		200' NW of 2S	(FLOAT)																						IN DRIED PUDDLE HOLE - Py Near QTZ vein in chl Phyll
5	S	V	M	3	S		steep slope					12"		CG					45 10											No ASH
6	S	V	M	4	R																									
7			VAM	4	R																									chl phyll. Py 1-3%
8			VAM	5	R		100' to N down steep hill from 4R																							sheared basalt (coal) BRG N-S - 20°E
9			VAM	6	R		100' TO N down steep hill from 5R																							sl sheared chl. carb, intrus? QTZ EYE ✓ ✓ ? carb
10	S	V	M	6	R																									chlorite - 1-2% Py

CITIES SERVICE MINERALS CORPORATION

PROJECT: VAM claims Yukon
DATE: Oct 7/83
LOCALITY:

PLOTTED AIR PHOTO:
MAP:
SAMPLER: Murton

	YR (1)	PC (2)	SC (3)	NUM (4–7)	ST (8)	Z (9–10)	EAST (11–15)	NORTH (16–21)	TS (22)	RK (23–24)	ORGN (25–27)	DIM (28–30)	VEL (31)	HZ (32–33)	COL (34)	PPT (35)	FLT (36)	GVL/SND (37–38)	SLT/CLY (39–40)	ORG (41)	SLP (42–43)	DIP (44)	CONT (45)	MIN (46)	ALT (47)	PH (48–49)	DUP (50)	REMARKS
1	8	V	M	12	S		1680	1730				16"		?B	BG			16	19									3" clay above permafrost.
2				13	S		250' ESE from below 12S					20"		C	G				19									in bank of seep creek. No silt
3				14	S		500' ESE of 13S					16"		C	G				19									Ice below frozen ash Clay mixed clear ice
4				15	S	1	500' ESE of 14S					16"		B	B				46									1" Brown below ASH (immediately)
5				15	S	2						20"		C	G				28									4" Lower in grey clay sand.
6	— 150' further to 1920E 1410N where is it?																											
7	— 500' ✓ ✓ 2160E 1620N ✓ ✓ ✓																											
8	8	V	M	16	S		2160	1620				12		C	G				28									No ash
9	— 1100' to 2400E 1260N by chopper drop.																											
10	— silica cont rock 150 paces ENE of chopper drop. 2 spec																											

223 1/1
150/3 1/6/3 250 m

PROJECT VAM Claims - Yukon

DATE Oct 7/78

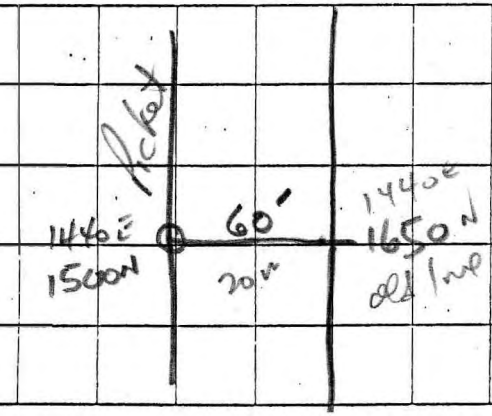
LOCALITY

PLOTTED AIR PHOTO

MAP

SAMPLER Murton

YR	PC	SC	NUM	ST	Z	EAST	NORTH	TS	RK	ORGN	DIM	VEL	HZ	COL	PPT	FLT	GVL	SND	SLT	CLY	ORG	SLP	DIP	CONT	MIN	ALT	PH	DUP	REMARKS
1	8	VM	7	5		1440	1530 old				12"		CG							10									ASH 10° slope @ 1620 old line
2			No sample @ 1500N new line - 2' muskeg.																										
3	8	VM	8	51			1560N New				4"		?B	BG					5	5									spotty ash - rusty zone near surface
4			8	52		chopper pad	1560N				16"		?C	GB					5	5									deep in same hole rounded pebbles
5			9	5		1440	1600N				12"		BB					10									10° rise	Brown fine sand. edge of small hill
6			- Edge of gentle hill to south @ 1650N — flat to N, +5° to S																										
7			- Picket line crosses flag line @ 1740N on picket line, 1890 on flag line - good? sample (old) gravelly sand clay																										
8	8	VM	10	5		650' ESE from chopper pad					13"		CG						37										no ash clay below A. 30' higher than pad.
9			- 250' ESE from 10S to 1680E 1620N on flagged grid																										
10	8	VM	11	5		resample above station					16"		?BGB							10									1" G-B clay above Perm. - clear ice



@ 1650N old line pace 20 M West to 1500 N on picket line

chopper pad @ 1560N new line

(3