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577001

ANNUAL REPORT

(1988-89)

E.L. 43/70 Cann Creek

E.L. 24/88 Champion Road

for

Mineral Holdings Australia Pty. Ltd.

30 September 1989

Vic Threader and Associates Pty. Ltd.
Kingston Beach

FIGURES

CONTENTS

Introduction

Fine silica sand of high purity (silica flour) occurs in the vicinity of outcrops of carbonate rock (magnesite and dolomite) at Cann Creek and subsequently was noted in road cuttings on Champion Road.

This latter occurrence is not associated with carbonate but both occurrencies are most probably the result of redistribution of original silica flour after carbonate. The deposits mostly occur on interfluves and could be remnants of an earlier more widely spread surficial deposit laid down by drainage in a southerly direction.

The two areas were prospected using a 20t excavator with encouraging results.

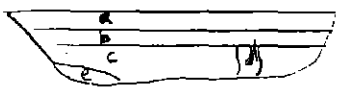
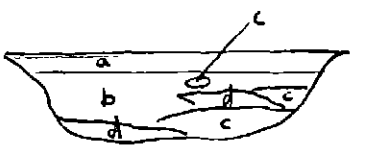
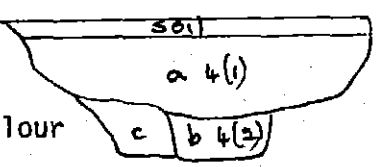
Future Exploration

It is proposed to continue the investigation to delineate the resource and to determine its economic viability.

LOGS OF EXCAVATOR PITS

CANN CREEK SILICA FLOUR DEPOSIT

Excavator Pit Logs and Sampling Record

Pit no.	Depth (mm)	Thickness (mm)	Log	Sample no.	Remarks
1	0–250	250	Disturbed ground		
	250–500	250	Soil		
	500–2200	1700	Silica flour •	1	Orange clay near bottom of pit (e) and a near vertical 200mm band of pebbly sand (d)
2	0–250	250	Soil		
	250–550	300	Silica flour •	NS	
	550–900	350	Orange clay		
3	0–300	300	Soil		
	300–650	350	Silica flour •	NS	
	650–1100	450	Orange clay		
4	0–300	300	Soil		
	300–800	500	Silica flour •	2(1)	
	800–1600	800	brown, streaky clayey sand	2(2)	
	1600–1900	300	brown and yellow sandy clay		
5	0–300	300	Disturbed soil (a)		
	300–1200	900	silica flour (b) •	3	
	1200–1700	500	pebbly clayey sand (c) brown sandy clay (d)		
6	0–5000	5000	Existing pit (The Chinaman's) (a)	4(1) •	
	5000–11000	6000	Silica flour (b) Still in silica flour at bottom of pit	4(2)	
	(5000–11000	6000	Yellow and black clay (c)		Much of the existing pit consists of lithified silica flour which was too hard for excavating
7	0–250	250	Soil		
	250–6150	5900	Silica flour , in part lithified	5 •	Sample contains <10mm particl 40% of material from pit was >10mm and up to 300mm
	0				

2685m

Pit no.	Depth (mm)	Thickness (mm)	Log	Sample No.	Remarks
					Sub-angular fragments of blue-grey magnesite scattered on surface between pits 7 & 10
8	0-250	250	Soil		
	250-1250	1000	Silica flour ●	NS	
	1250-1500	250	orange clay		
9	0-600	600	Soil		
	600-1500	900+	Silica flour ●	6	Stopped in silica flour - too hard to excavate
10	0-300	300	Soil		
	300-1300	1000	Yellow clay		
11	0-300	300	Soil		
	300-1300	1000	Yellow clay		
12	0-250	250	Soil		
	250-600	350	Brown sandy clay		
	600-2100	1500	pebbly sand	7	pebbles up to 150mm
	2100-2400	300	clay		
13	0-300	300	Soil		
	300-600	300	pebbly sand		no sand on opposite side of pit
	600-900	300	brown sandy clay		
14	0-300	300	Soil		
	300-1550	1250	pebbly sand	8	pebbles up to 100mm
	1550-2050	500	yellow and brown clay		
15	0-300	300	Soil		
	300-750	450	pebbly sand		
	750-1200	450	grey schist		
16	0-200	200	Soil		
	200-400	200	pebbly sandy clay		
	400-1500	1100	brown and yellow clay		
17	0-300	300	Soil		
	300-1100	800	pebbly sand	9	
	1100-1500	400	brown and grey sandy clay		Sand is lithified. Particle size of removed material is 20% > 50mm
18	0-300	300	Soil		
	300-1000	700	Schist brown at top grading to grey at bottom of pit		
19	0-200	200	Soil		
	200-300	100	Wet sand		
	300-1500	1200	brown sandy clay		

Pit no.	Depth (mm)	Thickness (mm)	Log	Sample No	Remarks
20	0-300	300	Soil		
	300-1900	1600	pebbly sand	10	
	1900-2400	500	chocolate sandy clay		
21	0-300	300	Soil		
	300-3300	3000	silica flour ●	11	
	3300-3800	500	brown sandy clay		
22	0-400	400	soil		
	400-5400	5000	silica flour ●	12	
	5400-5700	300	orange sandy clay		
23	0-300	300	soil		
	300-600	300	pebbly sand		
	600-1000	400	Yellow and orange clay		
24	0-300	300	soil		
	300-700	400	pebbly sand		
	700-1700	1000	brown sandy clay		
	1700-2000	300	orange schist		
25	0-300	300	soil		
	300-3200	2900	silica flour ●	14	
	3200-3400	200	brown schist		
26	0-300	300	soil		
	300-600	300	pebbly sand (discoloured)		
	600-900	300	pebbly sand (white)	13	Too hard to continue
27	0-600	600	soil		
	600-1500	900	silica flour ●	NS	Mostly lithified and too hard to dig

Estimated Reserve $18000m^2 \times 2.5 = 45000m^3$

Notes on the distribution of silica flour at Cann Creek

1. It overlies Precambrian schists.

2. It occurs mainly above 230m elevation.

3. Mean thickness of SiF = 2.5m but reaches 6m in pit 22 and a total of 11m in pit 6.

4. Previous exploration (see map and attachment) indicates an extensive cover of SiF of 1 - 2.5m north of the excavator pit area.

5. The central portion of the excavator pit area (covering pits numbered 5,12,13,14,15,16,17,20,23,24,25 and 26)contained rounded quartz pebbles, indicating deposition in a stream channel and with a quieter depositional environment in the vicinity of the existing pit where 11m thickness is recorded.

6. Further testing is warranted in all localities above the 230m contour including the percussion drilled area to the north (south of Cann Creek - see highlighted areas on the attached map).

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CHAMPION ROAD SILICA FLOUR DEPOSIT

Excavator Pit Logs and Sampling Record

Pit No.	Depth (mm)	Thickness (mm)	Log	Sample No.	Remarks
1	0-300	300	Soil		
	300-500	200	Yellow clay		
2	0-300	300	Soil		
	300-800	500	Sand		
3	0-300	300	Soil		
	300-6000	5700	Silica flour	1	
	6000-7000	1000	" " (discoloured)		
4	0-400	400	Soil		
	400-6300	5900	Silica flour	2(1)	
	6300-7300	1000	" " (discoloured)	2(2)	Stopped in SiF at limit of machine
5	0-300	300	Soil		
	300-6100	5800	Silica flour	3	- do -
6	0-300	300	Soil		
	300-3700	3400	Silica flour	4	Slight pink colouration. Stopped in SiF due to hardness of ground
7	0-300	300	Soil		
	300-2000	1700	Silica flour	5	Contains quartz pebbles near top
	2000-2500	500	Black clay		
8	0-300	300	Soil		
	300-3200	2900	Silica flour	6	Stopped in SiF, too hard to dig
9	0-300	300	Soil		
	300-800	500	Silica flour		In road cutting
	800-2300	1500	" "	7	Dug in drain i.e.below road level. (Still in SiF too hard to continue)

The 2 areas of Champion Road are estimated to contain around 100000m^3, based on the following data:

	Area	Mean thickness	Volume (m^3)
Northern deposit	12000m^2	3.5m	42000
Southern deposit	8000m^2	6.5m	52000
			94000

Notes on the distribution of silica flour at Champion Road

1. It overlies Precambrian schists.

2. It occurs between the 150-190m contours.

3. It occurs in 2 deposits with mean thicknesses of 3.5 and 6.5m.

4. There is a notable absence of quartz pebbles in the silica flour but a presence generally of a thin cover of rounded quartz pebbles on the surface.

5. The ridge which trends roughly north-south and lying to the west of the prospected area is prospective for silica flour.

CHEMICAL ANALYSES

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ANALABS

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577012

ANALYTICAL DATA

SAMPLE PREFIX	REPORT NUMBER	REPORT DATE	CLIENT ORDER No.	PAGE
	999.43.08.06271	07/08/89	23958	1 OF 3

TUBE No.	SAMPLE No.	Al2O3	Na2O	Al2O3	CaO	Fe2O3	K2O	MgO	MnO	Na2O
1	CR01	-	-	0.019	0.008	0.0292	0.0016	0.0099	0.0002	0.0020
2	CR02	-	-	0.023	0.010	0.0093	0.0016	0.0140	0.0002	0.0034
3	CR03	-	-	0.026	0.016	0.0107	0.0016	0.0198	0.0002	0.0040
4	CR04	-	-	0.017	0.021	0.0057	0.0016	0.0216	0.0002	0.0026
5	CR05	-	-	0.066	0.022	0.0143	0.0022	0.0348	0.0002	0.0074
6	CR06	-	-	0.030	0.020	0.0050	0.0016	0.0265	0.0002	0.0040
7	CR07	-	-	0.025	0.035	0.0064	0.0030	0.0348	0.0002	0.0040
8	CC01	-	-	0.045	0.006	0.0372	0.0024	0.0140	0.0008	0.0048
9	CC02	1.32	-	-	0.006	0.2000	0.3840	0.3600	0.0004	0.0162
10	CC03	-	-	0.144	0.006	0.0458	0.0204	0.0364	0.0004	0.0122
11	CC04	-	-	0.051	0.006	0.0243	0.0030	0.0108	0.0004	0.0026
12	CC05	-	-	0.021	0.005	0.0072	0.0016	0.0074	0.0002	0.0020
13	CC06	-	-	0.061	0.010	0.0157	0.0046	0.0166	0.0004	0.0054
14	CC07	-	-	0.042	0.005	0.0215	0.0030	0.0108	0.0004	0.0060
15	CC08	-	-	0.378	0.006	0.0600	0.1340	0.0812	0.0004	0.0094
16	CC09	-	-	0.040	0.004	0.0157	0.0054	0.0100	0.0002	0.0060
17	CC10	-	-	0.117	0.005	0.0272	0.0328	0.0248	0.0004	0.0060
18	CC11	-	-	0.074	0.007	0.0300	0.0086	0.0232	0.0004	0.0054
19	CC12	-	-	0.019	0.008	0.0072	0.0024	0.0090	0.0002	0.0021
20	CC13	-	-	0.049	0.005	0.0358	0.0032	0.0208	0.0004	0.0054
21	CC14	-	-	0.094	0.006	0.0315	0.0040	0.0282	0.0002	0.0088
22										
23	DETECTION	0.01	0.01	0.001	0.002	0.0002	0.0002	0.0002	0.0002	0.0002
24	UNITS	%	%	%	%	%	%	%	%	%
25	METHOD	103	104	144	144	144	144	144	144	144

Results in ppm unless otherwise specified
T = element present, but concentration too low to measure
X = element concentration is below detection limit
- = element not determined

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012

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577013

ANALYTICAL DATA

SAMPLE PREFIX	REPORT NUMBER	REPORT DATE	CLIENT ORDER No.	PAGE
	999.43.08.06271	07/08/89	23958	2 OF 3

TUBE No.	SAMPLE No.	P205	SiO2	TiO2	Al2O3	CaO	Fe2O3	K2O	MgO	MnO
1	CR01	<0.0002	99.67	0.025	–	–	–	–	–	–
2	CR02	<0.0002	99.65	0.050	–	–	–	–	–	–
3	CR03	0.0008	99.64	0.045	–	–	–	–	–	–
4	CR04	0.0004	99.61	0.015	–	–	–	–	–	–
5	CR05	0.0004	99.50	0.185	–	–	–	–	–	–
6	CR06	<0.0002	99.62	0.035	–	–	–	–	–	–
7	CR07	0.0004	99.68	0.035	–	–	–	–	–	–
8	CC01	0.0008	99.30	0.335	–	–	–	–	–	–
9	CC02	0.0046	96.60	0.295	–	–	–	–	–	–
10	CC03	0.0026	98.92	0.365	–	–	–	–	–	–
11	CC04	0.0064	99.14	0.250	–	–	–	–	–	–
12	CC05	0.0018	99.46	0.050	–	–	–	–	–	–
13	CC06	0.0028	99.24	0.215	–	–	–	–	–	–
14	CC07	0.0014	99.44	0.180	–	–	–	–	–	–
15	CC08	0.0008	98.61	0.145	–	–	–	–	–	–
16	CC09	0.0004	99.54	0.135	–	–	–	–	–	–
17	CC10	0.0004	99.39	0.160	–	–	–	–	–	–
18	CC11	0.0040	99.17	0.285	–	–	–	–	–	–
19	CC12	0.0008	99.45	0.095	–	–	–	–	–	–
20	CC13	0.0008	99.40	0.185	–	–	–	–	–	–
21	CC14	0.0040	99.13	0.365	–	–	–	–	–	–
22										
23	DETECTION	0.0002	0.01	0.005	0.05	0.01	0.01	0.01	0.05	0.01
24	UNITS	%	%	%	%	%	%	%	%	%
25	METHOD	144	144	144	408	408	408	408	408	408

Results in ppm unless otherwise specified
– = element not present or concentration too low to measure
X = element concentration is below detection limit
= = element not determined

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ANALABS

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577014

ANALYTICAL DATA

SAMPLE PREFIX	REPORT NUMBER	REPORT DATE	CLIENT ORDER No.	PAGE
	999.43.08.06271	07/08/89	23958	3 OF 3

TUBE No.	SAMPLE No.	P2O5	SiO2	TiO2	LOI					
1	CR01	-	-	-	0.24					
2	CR02	-	-	-	0.24					
3	CR03	-	-	-	0.24					
4	CR04	-	-	-	0.31					
5	CR05	-	-	-	0.17					
6	CR06	-	-	-	0.26					
7	CR07	-	-	-	0.16					
8	CC01	-	-	-	0.25					
9	CC02	-	-	-	0.81					
10	CC03	-	-	-	0.45					
11	CC04	-	-	-	0.51					
12	CC05	-	-	-	0.44					
13	CC06	-	-	-	0.43					
14	CC07	-	-	-	0.29					
15	CC08	-	-	-	0.58					
16	CC09	-	-	-	0.24					
17	CC10	-	-	-	0.24					
18	CC11	-	-	-	0.39					
19	CC12	-	-	-	0.41					
20	CC13	-	-	-	0.30					
21	CC14	-	-	-	0.33					
22										
23	DETECTION	0.05	0.1	0.01	0.01					
24	UNITS	%	%	%	%					
25	METHOD	408	408	408	615					

Results in ppm unless otherwise specified

T = element present, but concentration too low to measure

X = element concentration is below detection limit

- = element not determined

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SIZING ANALYSES

GRAMS	CC1	CC2	CC3	CC4	CC5	CC6	CC7	CC8	CC9	CC10	CC11	CC12	CC13	CC14	CR1	CR2	CR3	CR4
P4.75	1649	1659	1532	4224	2586	768	3064	1713	1850	1184	1834	1125	2039	741	384	1920	269	1102
M4.75	2874	1964	4151	4293	1489	2948	3264	2566	2237	2463	3015	2684	2508	3891	3631	5228	5357	4436
SIZED	218.59	201.59	199.05	204.48	205.17	208.01	231.62	203.90	221.00	228.45	208.74	222.48	218.14	219.90	201.31	207.21	204.40	208.30
2.36	13.70	22.14	9.97	13.86	35.30	6.39	17.25	24.77	33.59	21.71	12.78	9.87	32.73	5.54	2.49	6.57	2.57	4.88
1.18	17.21	23.34	11.46	18.72	34.44	11.93	24.34	22.23	33.86	22.14	17.89	19.74	33.88	5.95	9.98	14.67	7.88	15.57
600	18.40	16.88	10.27	15.52	22.24	12.13	17.17	17.34	15.72	16.97	15.13	20.80	16.34	6.94	15.01	17.60	9.79	18.08
300	17.34	20.28	15.48	12.37	13.84	10.01	19.30	24.09	15.22	22.90	13.72	19.05	12.78	15.85	15.73	20.43	6.94	14.25
150	19.66	30.02	26.37	12.06	9.79	9.52	29.94	28.18	22.18	32.45	16.11	16.17	16.54	32.57	16.53	21.18	9.39	12.19
75	26.89	32.55	38.39	17.29	10.13	14.66	37.26	27.22	28.29	38.27	24.99	20.03	23.03	50.35	22.80	28.85	35.74	27.34
38	24.87	16.07	26.75	33.40	21.36	35.42	20.24	14.55	14.71	19.55	34.64	42.52	15.33	32.78	48.51	45.00	64.79	52.85
-38	80.52	40.31	60.36	81.26	58.07	107.95	66.12	45.52	57.43	54.46	73.48	74.30	67.51	69.92	70.26	52.91	67.30	63.14
% WEIGHTS	CC1	CC2	CC3	CC4	CC5	CC6	CC7	CC8	CC9	CC10	CC11	CC12	CC13	CC14	CR1	CR2	CR3	CR4
4.75	36.46	45.79	26.96	49.59	63.46	20.67	48.42	40.03	45.27	32.47	37.82	29.54	44.84	16.00	9.56	26.86	4.78	19.90
2.36	3.98	5.95	3.66	3.42	6.29	2.44	3.84	7.28	8.32	6.42	3.81	3.13	8.28	2.12	1.12	2.32	1.20	1.88
1.18	5.00	6.28	4.21	4.61	6.13	4.55	5.42	6.54	8.39	6.55	5.33	6.25	8.57	2.27	4.48	5.18	3.67	5.99
600	5.35	4.54	3.77	3.83	3.96	4.63	3.82	5.10	3.89	5.02	4.51	6.59	4.13	2.65	6.74	6.21	4.56	6.95
300	5.04	5.45	5.68	3.05	2.46	3.82	4.30	7.08	3.77	6.77	4.09	6.03	3.23	6.05	7.07	7.21	3.23	5.48
150	5.71	8.07	9.68	2.97	1.74	3.63	6.67	8.29	5.49	9.59	4.80	5.12	4.18	12.44	7.43	7.48	4.37	4.69
75	7.82	8.75	14.09	4.26	1.80	5.59	8.30	8.01	7.01	11.31	7.44	6.34	5.82	19.23	10.24	10.18	16.65	10.51
38	7.23	4.32	9.82	8.23	3.80	13.51	4.51	4.28	3.64	5.78	10.32	13.47	3.88	12.52	21.79	15.88	30.18	20.32
-38	23.41	10.84	22.15	20.03	10.34	41.17	14.72	13.39	14.22	16.10	21.89	23.53	17.07	26.71	31.56	18.68	31.35	24.28
TOTAL	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

N/A

CR5	CR6	CR7	KR1	PR1	DR1	DR2	DR3
721	278	175	996	263	9	19	108
4787	4990	3834	1024	1299	1614	1592	1780
203.43	201.14	201.97	199.15	206.56	200.01	202.32	209.79
4.22	2.09	2.36	0.00	14.53	52.59	0.00	0.00
12.19	5.47	5.82	1.15	43.23	40.30	0.00	0.00
11.68	6.28	6.24	20.64	55.70	13.91	6.76	12.45
11.16	4.63	4.10	76.72	39.87	19.40	91.98	94.98
15.00	5.22	4.27	55.27	22.55	27.22	69.94	75.30
34.02	17.23	13.53	24.95	14.02	18.95	21.89	19.15
46.42	50.26	55.87	5.85	6.96	9.94	3.85	3.45
68.74	109.96	109.78	14.57	9.70	17.70	7.90	4.46
CR5	CR6	CR7	KR1	PR1	DR1	DR2	DR3
13.09	5.28	4.37	49.31	16.84	0.55	1.18	5.72
1.80	0.98	1.12	0.00	5.85	26.15	0.00	0.00
5.21	2.58	2.76	0.29	17.40	20.04	0.00	0.00
4.99	2.96	2.95	5.25	22.43	6.92	3.30	5.60
4.77	2.18	1.94	19.53	16.05	9.65	44.93	42.68
6.41	2.46	2.02	14.07	9.08	13.53	34.16	33.84
14.53	8.11	6.41	6.35	5.64	9.42	10.69	8.61
19.83	23.67	26.46	1.49	2.80	4.94	1.88	1.55
29.37	51.78	51.98	3.71	3.91	6.80	3.86	2.00
100.00	100.00	100.00	100.00	100.00	100.00	100.00	100.00

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REFERENCE No.	LAB. SERIAL No.	LOCALITY	SEDIMENT ANALYSIS PARAMETERS			
	FL 24/88	CHAMPION ROAD SILICA FLOUR	M =	V =	Sk =	K =

COARSE AGGREGATE | FINE AGGREGATE | A77-1957 (concrete)

COARSE AGGREGATE | FINE AGGREGATE | BINDER | N.A.A.S.R.A. (road materials)

COBBLE | PEBBLE | GRANULE | SAND (V. COARSE | COARSE | MEDIUM | FINE | V. FINE) | SILT

-6 -5 -4 -3 -2 -1 0 1 2 3 4 5 6 ø

75 53 37.5 26.5 19 9.5 4.75 2.36 1.18 0.6 0.3 0.15 0.075 0.033 Aust. Stand. Sieve

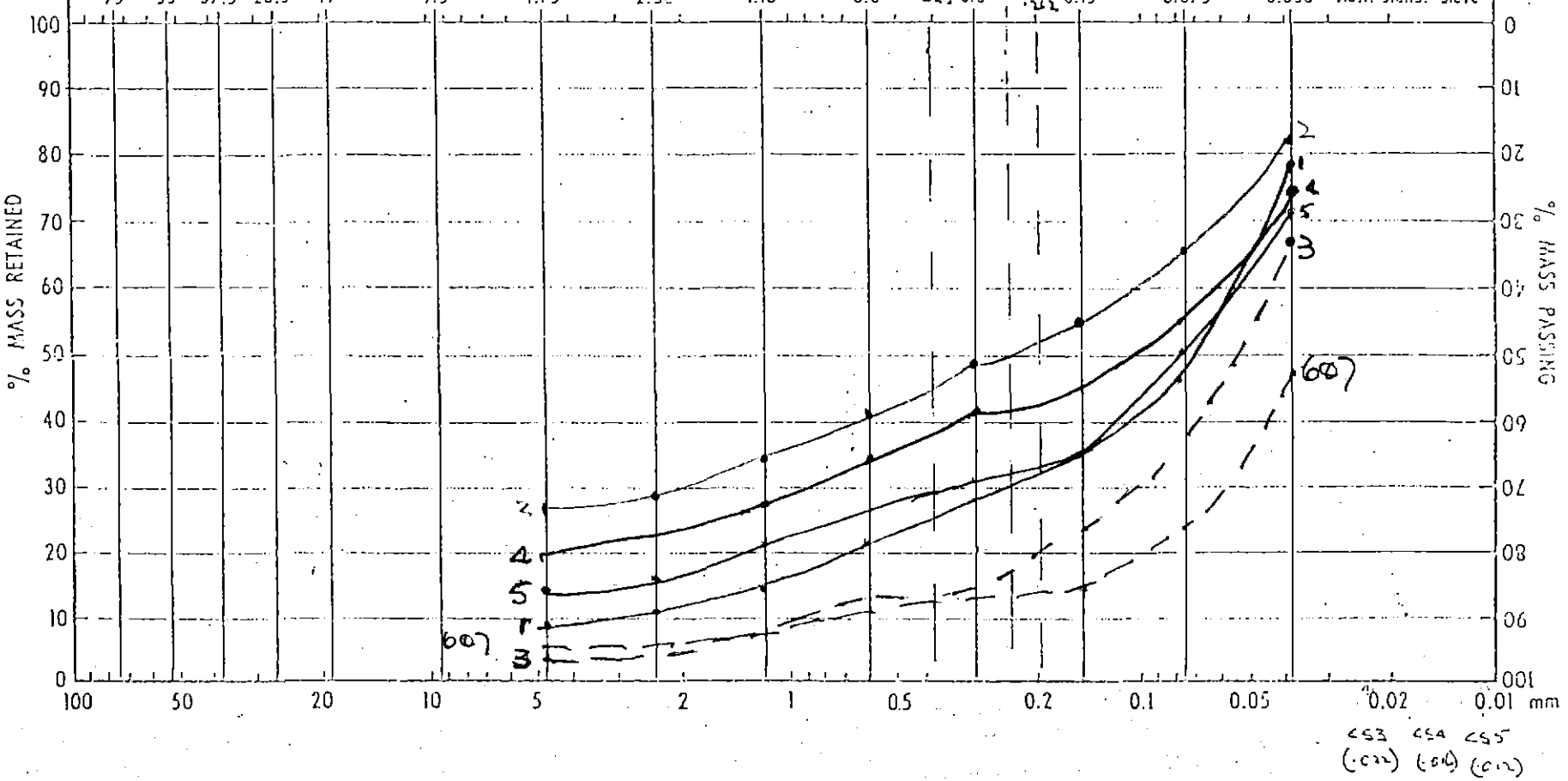
% MASS RETAINED

% MASS PASSING

100 90 80 70 60 50 40 30 20 10 0

0 10 20 30 40 50 60 70 80 90 100

100 50 20 10 5 2 1 0.5 0.2 0.1 0.05 0.02 0.01 mm



<53 <54 <55
(.02) (.04) (.12)

577017

017

M 1324

REFERENCE No.	LAB. SERIAL No.	LOCALITY	SEDIMENT ANALYSIS PARAMETERS			
	EL 43170	CANN CREEK SILICA FLOOR	M =	V =	Sk =	K =

COARSE AGGREGATE | FINE AGGREGATE | A77-1957 (concrete)

COARSE AGGREGATE | FINE AGGREGATE | BINDER | N.A.A.S.R.A. (road materials)

COBBLE | PEBBLE | GRANULE | SAND (V. COARSE | COARSE | MEDIUM | FINE | V. FINE) | SILT

-6 -5 -4 -3 -2 -1 0 1 2 3 4 5 6 ø

75 53 37.5 26.5 19 9.5 4.75 2.36 1.18 0.6 .425 0.3 .212 0.15 0.075 0.033 Aust. Stand. Sieve

% MASS RETAINED

% MASS PASSING

100 90 80 70 60 50 40 30 20 10 0

0 10 20 30 40 50 60 70 80 90 100

100 50 20 10 5 2 1 0.5 0.2 0.1 0.05 0.02 0.01 mm

5
4
9
8
11
13
10
12
3
6
14

<53 <54 <55
(.024) (.010) (.012)

5770 18

018 577019

STATE FOREST

PHANTOM PEAK

0261

KEITH RIVER ROAD

Cann Creek

PIONEER LINK

EL 43179

BIRD ROAD

Lyons River

5946000 N

ARTHUR RIVER

Hilders Bridge

forestry operations

Bird Creek

CHAMPION ROAD

log barrier

3501

HALL ROAD

KEITH RIVER ROAD

EL 24188
MHA P/L
2 Km²

5443000

Prospected Area (1988-89)

Prospect Area (1989-90)

Monument Rock

rapids

WARATAH 64

1 km

NORTH

Relapse Creek

LYONS RIVER

RELAPSE CREEK ROAD

019 3

EXCAVATOR PITS

CANN CREEK

MINERAL HOLDINGS AUSTRALIA PTY. LTD.

Creek

Cann

basalt

100 m

Bird 5

CC 1

LEGEND

- Track with percussion holes (1987 exploration)
- Road
- Extent of silica flour determined (this programme)
- Excavator pit SiF ≥ 1m
- Existing pit in silica flour
- Watercourse
- 220 Surface contour
- EL 43/70 portion of Western boundary
- A.M.G. lines

July 1989

Vic Threader and Associates Pty. Ltd.

Figure 2

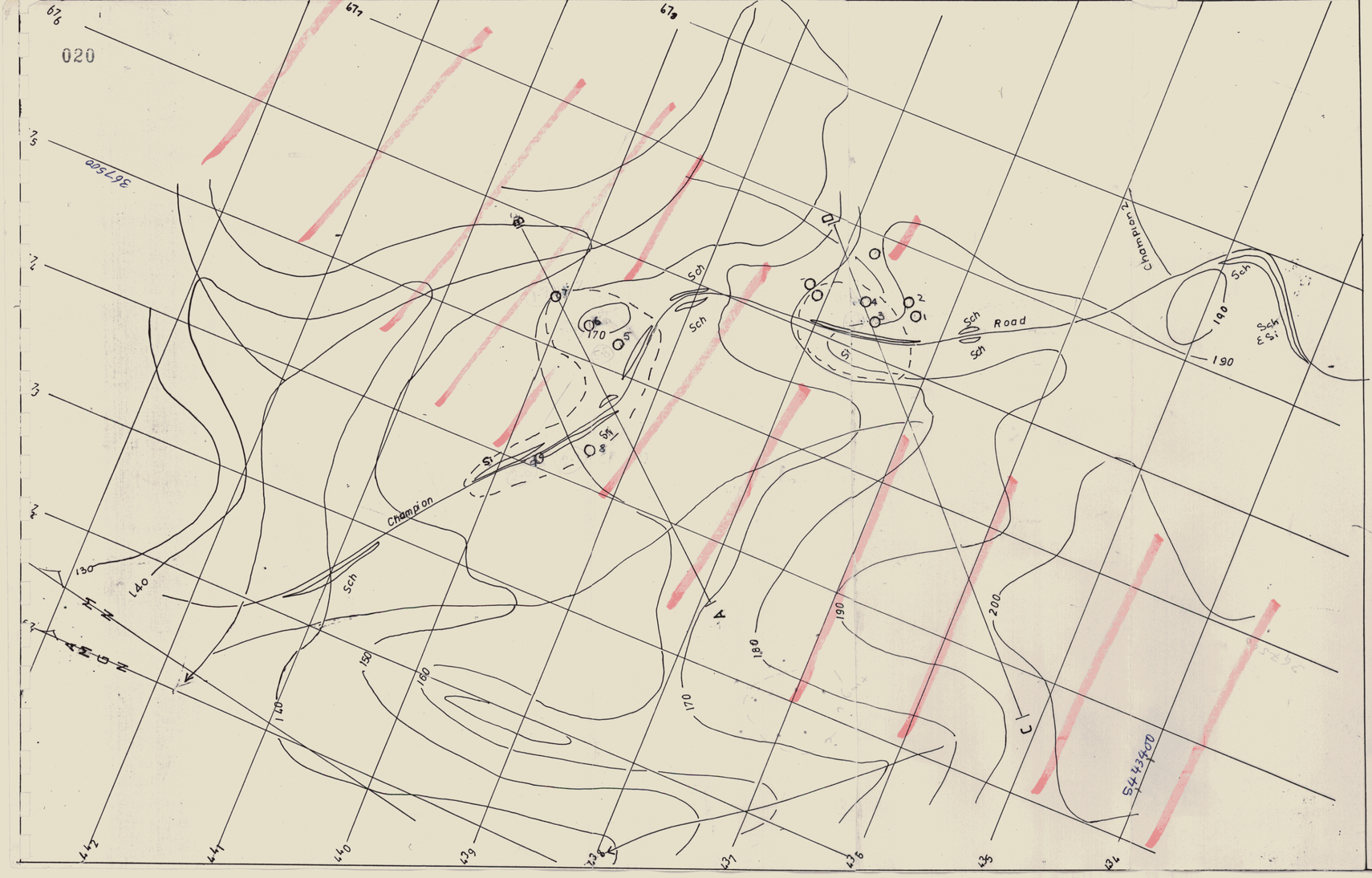
577020

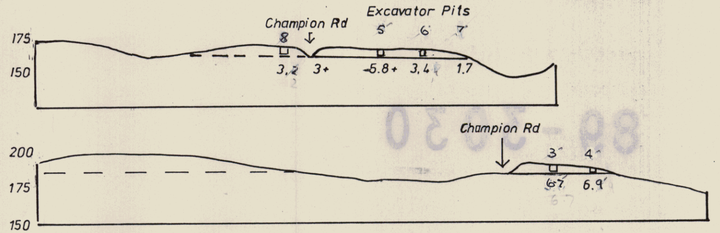
Figure 3

CHAMPION ROAD

SILICA FLOUR DEPOSIT

MINERAL HOLDINGS AUSTRALIA PTY. LTD.





LEGEND

- Road
- 200 Contour
- Watercourse
- A — B Section Line
- Test pit – unsampled
- Test pit – sampled (thickness of silica flour in metres)
- Road cutting (Si) silica flour (Sch) schist
- Known deposit
- Prospective area

5 cm

Scale (1 : 2500)

50 0 100 200 m

577021