77-1

5' intervals

cut off 841975 Consolidated Cinola Composites
10' .04
— no sorting < 10' in ore
103F/9

General Testing.

Bondar Clegg

0-5'	.01				01		
10	01				02		
15	02				02		Au Ag
20	01				02		
25	04				03		
30	05	.05/25'			04	.05/20'	
35	06				05		.04 .0
40	06				05		
45	05				04		
50	03				02		
55	02				03		
60	02				02		
65	.10	.06/15'			09	.05/15'	
70	05				03		
75	04				04		
80	—				03		
85	03				03		.04 .04
90	06				06		
95	05				06		
100	08	.06/25'			06	.06/25'	
5	07				07		
10	05				04		
15	01				01		
20	03				02		
25	09				08		
30	06				06		
35	07				06	.09/40'	.09 .12
40	06				05		
45	04	.07/50'			04		
50	—				01		
55	03				03		
60	.33				.35		
65	01				01		
70	04				03		
75	—				01		
80	01				—		
85	—				—		
90	01				—		
97	01 (7')				—		

T.D = 197'

40

77-2

	G.T.L.	B. Clegg. Composite Au	Ag	Bondar Clegg.
0-5	03			03
10	01			01
15	02			02
20	03			03
25	02	.02	.06	02
30	01			02
35	02			03
40	02			03
45	01			02
50	02			02
55	01			01
60	02			02
65	02			02
70	01			02
75	02	.02	.16	02
80	01			01
85	02			03
90	05			06
95	02			03
100	04			02
05	02			03
10	03			02
15	.11			.10
20	02			02
125	07	.04	.16	07
30	07			07
35	03			04
40	03			03
45	01			02
150	.04			03
55	?			05
60				06
65				05
70				03
75		.045	.03	04
80				04
85				06
90				04
192				04

General Test — ASSUME .05/42

TD = 192'

190-192'

77-3

Border clay composite

77-4

37

Bill 10	0-5	02			
	10	01			
	15	02			
	20	.12			
	25	05			
15	30	05			
	35	04			
	40	04			
	45	01			
	50	03			
20	55	03			
	60	03			
	65	05			
	70	09			
	75	.12			
25	80	.11			
	85	.14			
	90	.18			
	95	.07			
	100	.09			
30	5	.07			
	10	.11			
	15	.11			
	20	.09			
	125	.06			
35	30	.05			
	35	.06			
	40	.08			
	45	.05			
	150	.04			
40	55	.02			
	60	.03			
	65	.05			
	70	.03			
	175	.03			
45	80	.04			
	85	.06			
	90	.06			
	95	.09			
	200	.09			

Au Ag

.045 .20

.105 .19

.05 .11

.05 .13

.09/90'

.07/25'

	6'-10'	.02			
	15	06			
	20	07			
	25	08			
	30	.10			
	35	06			
	40	03			
	45	03			
	50	03			
	55	02			
	60	03			
	65	04			
	70	04			
	75	02			
	80	01			
	85	02			
	90	01			
	95	04			
	100	03			
	5	07			
	10	.12			
	15	.12			
	20	06			
	125	06			
	30	09			
	35	06			
	40	04			
	45	06			
	150	06			
	55	06	← missing assume 06		
	60	06			
	65	04			
	70	01			
	175	04			
	80	.06			
	85	.11			
	90	.01			
	196	01			

.07/25

.04/10

.07/75

.09/10'

Note Ag better here.

77-5

0-5	02
10	02
15	01
20	01
25	06
30	05
35	03
40	04
45	02
50	01
55	01
60	02
65	07
70	05
75	.24
80	.18
85	.15
90	.21
95	.02
100	.03
05	.05
10	.02
13	~~0~~

.05 / 20'

.15 / 30'

77-6

0.5	06
-10	04
15	05
20	04
25	04
30	07
35	02
40	02
45	01
50	02
55	01
60	02
65	01
70	02
75	02
80	06
85	01
90	08
95	01
100	02
03	~~0~~

.05 / 30'

.05 / 15

feet.

77-7

0-5	03
10	05
15	09
20	.11
25	04
30	03
35	05
40	02
45	03
50	03
55	05
60	04
65	06
70	06
75	07
80	07
85	07
90	09
95	09
100	09
05	07
10	04
15	02
20	03
125	02
30	01
35	01
40	01
40-46	01

.06 / 30'

.07 / 60'

77-8

0+5	04
10	.12
15	.12
20	04
25	06
30	03
35	03
40	04
45	01
50	01
55	01
60	02
65	01
70	0
75	01
75-79	0

.08 / 25'

77-9

0-5	04
10	02
15	03
20	04
25	03
30	04
35	04
40	03
45	03
50	04
55	06
60	02
65	03
70	06
75	06
80	.10
85	.09
90	.17
95	.19
100	.34
5	.21
10	.15
15	.11
20	.09
125	.07
30	.12
35	.06
40	.03
45	.01
150	.02
55	.01
60	.02
65	.04
70	.02
175	.03
80	01
85	01
90	05
95	01
200	01

.04 / 10'

.05 / 10'

.13 / 70'

77-10

0.5	05
10	05
15	04
20	.12
25	.12
30	.14
35	.12
40	.09
45	.08
50	.10
55	.11
60	.12
65	.16
70	.10
75	.06
80	.08
85	.09
90	.11
95	.09
100	.64
5	.03
10	.05
15	.05
20	.05
125	.03
30	.03
35	.63
40	.03
45	.01
150	01
55	01
66	02
65	02
70	01
175	05
80	02
85	01
90	01
95	02
200	01

.08 / 120'

* see bottom

77-11

0-5	.06
10	.14
15	.12
20	.08
25	.10
30	.07
35	.05
40	0
45	09
50	04
55	08
60	06
65	.14
70	08
75	.10
80	.11
85	.10
90	.06
95	.03
100	.06
105	.18
10	.12
15	.04
20	04
125	07
130	06
35	06
40	05
45	07
150	05
155	.10
60	.10
65	04
70	04
175	04
180	07
85	04
90	03
95	03
200	03

.07
185

77-12

05	
.10	
03	
.10	
04	
05	
07	
06	
06	
.11	
.24	
06	
04	
02	
01	
03	
05	
04	
07	
.10	
07	
.11	
.06	
.11	
.07	
.11	
07	
.16	
.12	
.15	
.09	
07	
.17	
.12	
.22	
.06	
07	
.12	
.15	
.31	

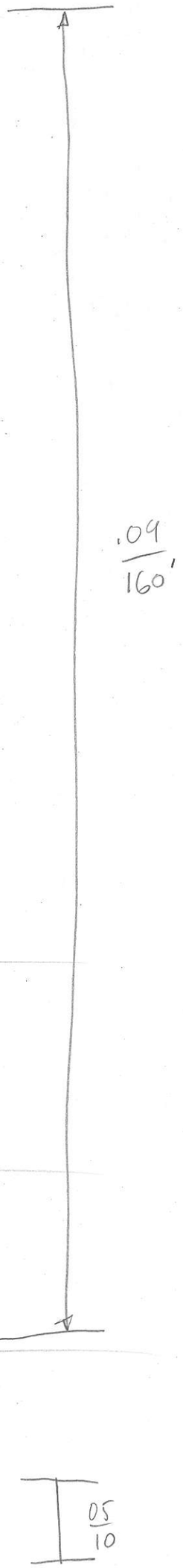
.08
~~90~~
65

101

.11
120

77-13

15–20	06
25	.12
30	05
35	06
40	06
45	07
50	04
55	.17
60	07
65	09
70	.17
75	.12
80	.10
85	.14
90	.11
95	.17
100	.13
05	.11
10	.04
15	.06
20	.09
125	.10
30	.08
35	.10
40	.08
45	.06
150	.10
55	.05
60	.08
65	.04
70	.03
175	.05
80	.03
85	.03
90	.03
95	.05
200	.04



Cut off 3m .04

(1½ intervals) ∴ ea = 2m

metres

79-1

1	0-2	.02
2	4	.04
3	6	.03
4	8	02
5	10	04
6	12	06
7	14	.01
8	16	.02
9	18	.11
10	20	.02
11	22	.02
	24	.01
	26	01
	28	.03
	30	.09
	32	04
	34	01
	36	01
	38	02
	40	01
	42	04
	44	01
	46	02
	48	.29
	50	01
	52	04
	54	05
	56	.05
	58	01
	60	02
	62	01
	64	01
	66	01
	68	01
	70	02
	72	01
	74	01
	76	01
	78	01
	80	01

.05 / 10

07 / 4 m

.09 / 10 m

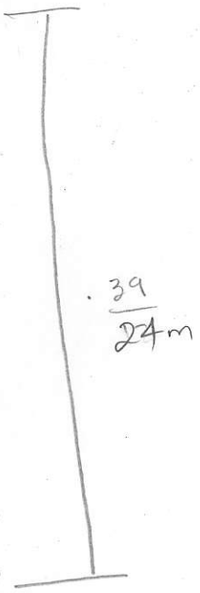
	82	01
	84	01
	86	02
	88	02
	90	02
	92	02
	94	04
	96	04
	98	04
	100	04
	102	05
	4	06
	6	03
	8	04
	110	01
	12	01
	14	05
	16	02
	18	03
	120	03
	22	01
	24	03
	26	03
	28	03
	130	.79
	32	.30
	34	04
	36	06
	38	04
	140	03
	42	03
	44	06
	46	.27
	48	04
	150	01
	52	04
	54	04
	56	09
	58	.19
	160	10
	62	07
	64	06
	66	.10
	68	.02
	170	01
	72	01
	74	02
	76	03
	78	02

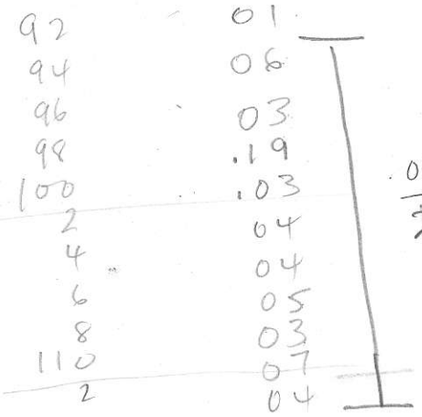
04 / 16 m

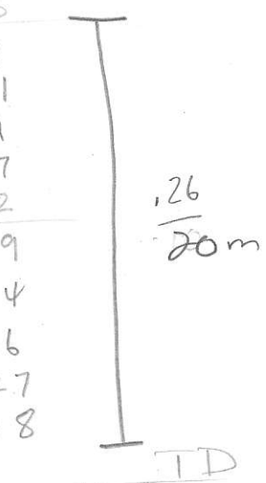
.12 / 38 m

79-2 metrics

0-2	.33
4	.22
6	.16
8	.04
10	.02
12	.41
14	2.35
16	.21
18	.72
20	.11
22	.04
24	.06
26	.03
28	.03
30	.02
32	.03
34	.02
36	.03
38	.01
40	.01
42	.03
44	.05
46	.06
48	.04
50	01
52	01
54	03
56	01
58	03
60	04
62	04
64	01
66	03
68	03
70	03
72	05
74	03
76	01
78	01
80	01
82	03
84	02
86	01
88	01
90	04
92	01
94	06
96	03
98	.19
100	.03
2	04
4	04
6	05
8	03
110	07
2	04
4	02
6	03
8	03
120	01
2	04
4	01
6	03
8	03
130	03
2	01
4	03
6	03
8	03
140	
2	05
4	03
6	01
8	01
150	01
2	03
4	02
6	01
8	01
160	04
2	02
4	03
6	04
8	02
170	03
2	09
4	.41
6	.11
8	.07
180	.02
2	.19
4	1.04
6	.26
8	.27
190	.18







metres

79-3

02	.05
4	06
6	05
8	.15
10	.03
12	.04
14	.02
16	07
18	02
20	—
22	01
24	01
26	01
28	—
30	03
32	02
34	01
36	02
38	02
40	01
42	03
44	01
46	05
48	02
50	01
52	01
54	—
56	01
58	01
60	01
62	02
64	02
66	01
68	—
70	—
72	—
74	02
76	01
78	—
80	—
82	01
84	02
86	02

.06 / 16m

88	01
90	02
92	—
94	01
96	01
98	03
100	01
102	02
104	01
106	01
8	03
110	—
12	01
14	.12
16	.15
18	.07
120	.42
22	.16
24	.03
26	02
28	02
130	02
32	02
34	05
36	—
38	06
140	04
42	05
44	06
46	—
48	—
150	—
52	—
54	—

.18 / 10m

.04 / 12m

fault

fault

79-4 metres

2-4	03
6	08
8	06
10	05
12	04
14	02
16	05
18	03
20	07
22	02
24	.12
26	.10
28	.04
30	.03
32	.03
34	.02
36	.07
38	.02
40	.02
42	.01
44	.02
46	.03
48	.03
50	.02
52	.01
54	.03
56	.02
58	—
60	.02
62	.01
64	.03
66	—
68	—
70	—
72	—
74	01
76	01
78	—
80	01
82	.03
84	—
86	02
88	02
90	02
92	04
94	02
96	03
98	02
100	01

.06 / 24 m

102	—
4	01
6	02
8	04
10	07
12	03
14	07
16	07
18	05
20	03
22	03
24	03
26	04
28	04
30	02
32	01
34	—
36	04
38	05
40	06
42	04
44	03
46	01
48	01 fault
50	.001
52	"
54	"
56	.01
58	.01
60	.01
62	.001
64	"

.06 / 12 m

.05 / 8 m

TD

meters

79-5

cut off 3m .04

no interval <3m & ave
no assay < .04 on ends.
no assay < .04

0-2	.07
4	.10
6	.11
8	.14
10	.03
12	.07
14	.02
16	.03
18	.05
20	.19
22	.29
24	.65
26	.72
28	.04
30	.06
32	.03
34	— ?
36	.04
38	.06
40	.02
42	.01
44	.01
46	.02
48	.04
50	.08
52	.04
54	.01
56	.01
58	.09
60	.04
62	.01
64	.02
66	.01
68	.03
70	.01
72	.02
74	.01
76	.01
78	.02
80	.01
82	—
84	.01
86	—
88	.02
90	.06
92	.13
94	.02

.09 / 12m

.19 / 22m

.05 / 6m

.07 / 4m

96	.03
98	02
100	07
2	.44
4	.15
6	.18
8	.09
10	.03
12	.01
14	.02
16	.02
18	.03
20	.02
22	.04
24	.05
26	.03
28	.02
30	.03
32	02
34	07
36	03
38	03
40	01
42	01
44	02
46	02
48	01
50	.02
52	03
54	01
56	02
58	05
60	02
62	01
64	01
66	01
68	05
70	.01
72	.01
74	.01
76	02
78	01
80	02
82	—
84	01
86	—
88	01
90	01
92	03
94	02
96	03
98	01
200	01

.12 / 20m

not T.D.

meters

79-6

0-2	.24
4	.03
6	.08
8	.08
10	.07
12	.03
14	.10
16	.03
18	.02
20	.04
22	.04
24	.09
26	.06
28	.04
30	.05
32	.03
34	.03
36	.08
38	.02
40	.03
42	.02
44	.02
46	.03
48	01
50	03
52	09
54	04
56	05
58	02
60	02
62	01
64	03
66	03
68	01
70	02
72	01
74	01
76	01
78	01
80	04
82	05
84	.13
86	09
88	—
90	02

.06 / 36m — 118'

164

.06 / 6m — 184

262

.09 / 6m

92	04
94	03
96	05
98	02
100	07
2	07
4	05
6	02
8	03
110	03
12	04
14	01
16	02
18	01
120	04
22	03
24	03

.06 / 6m

not TD ?