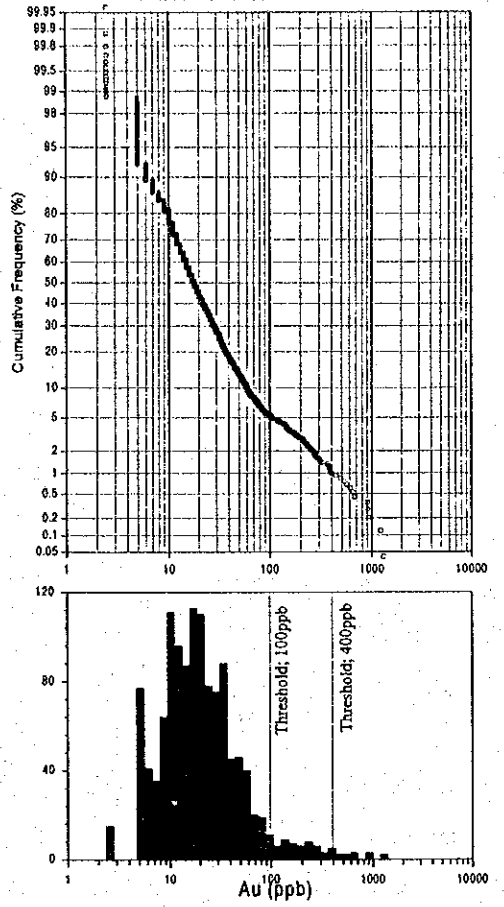
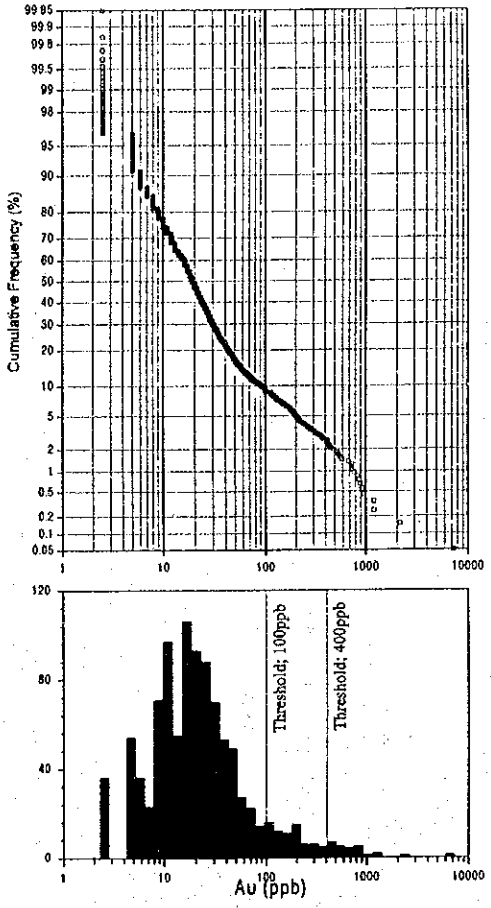
Ap.12　累積頻度曲線

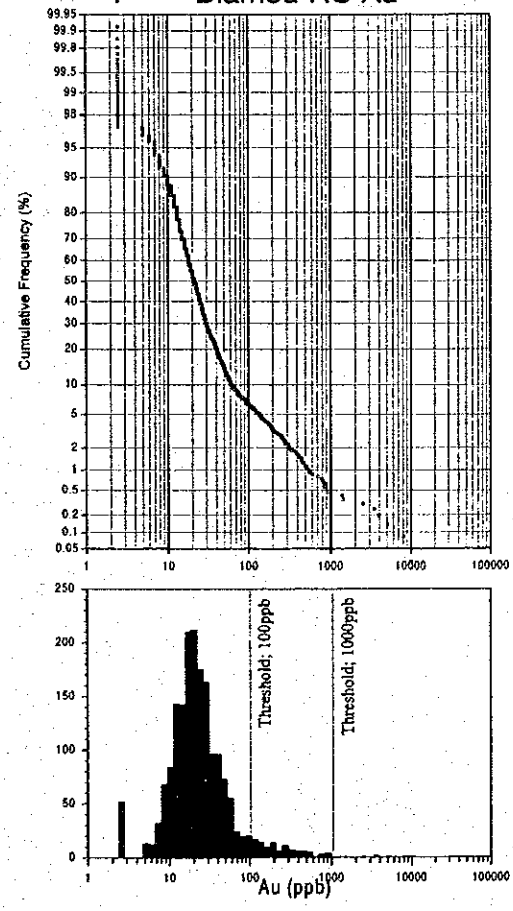
Diamou Pit Au



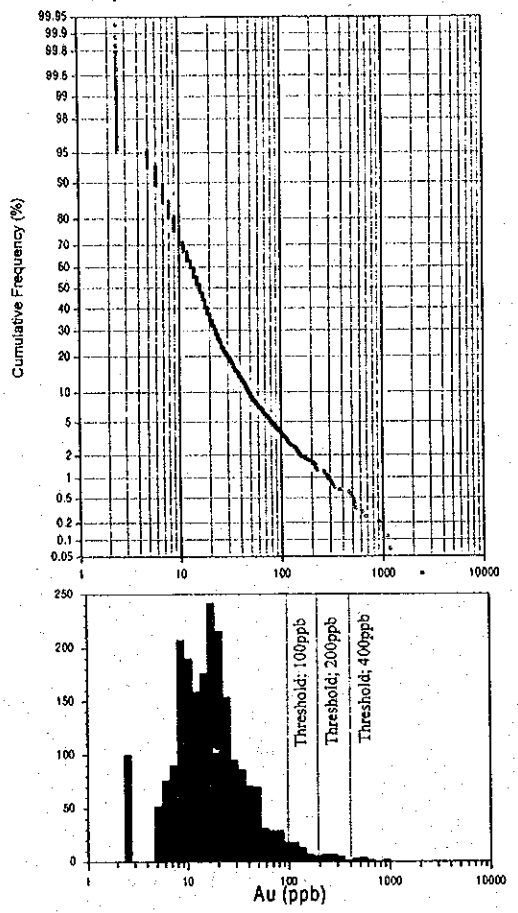
Diamou Trench Au



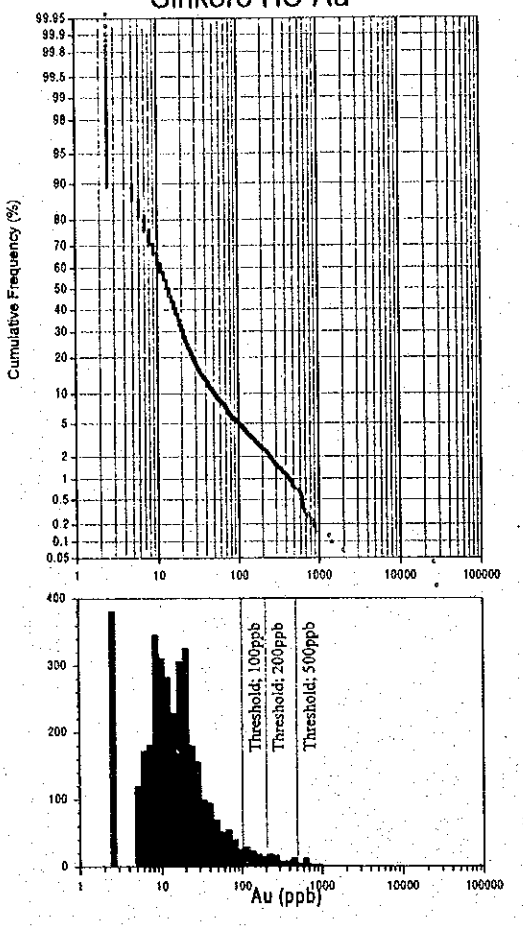
Diamou RC Au



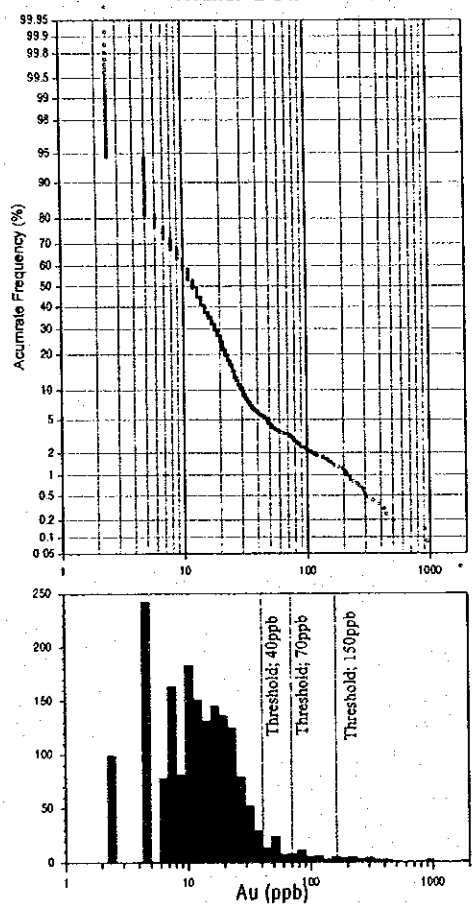
Sirikoro Pit Au



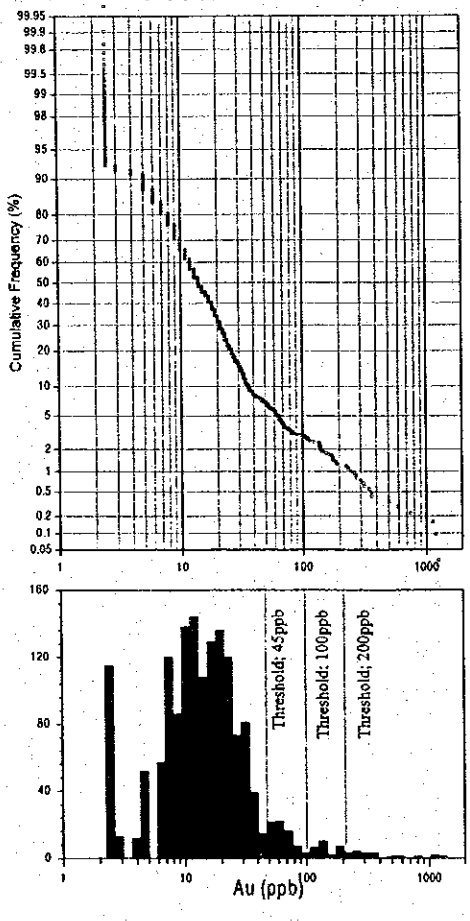
Sirikoro RC Au



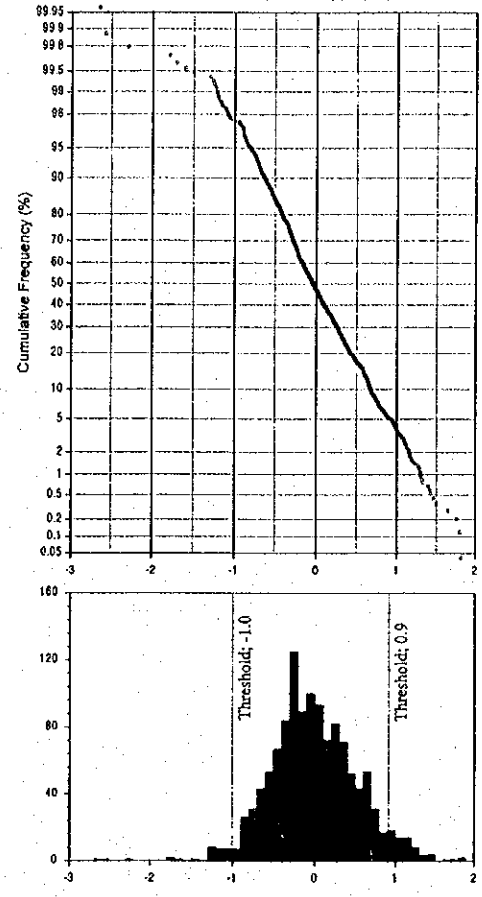
Mala Soil



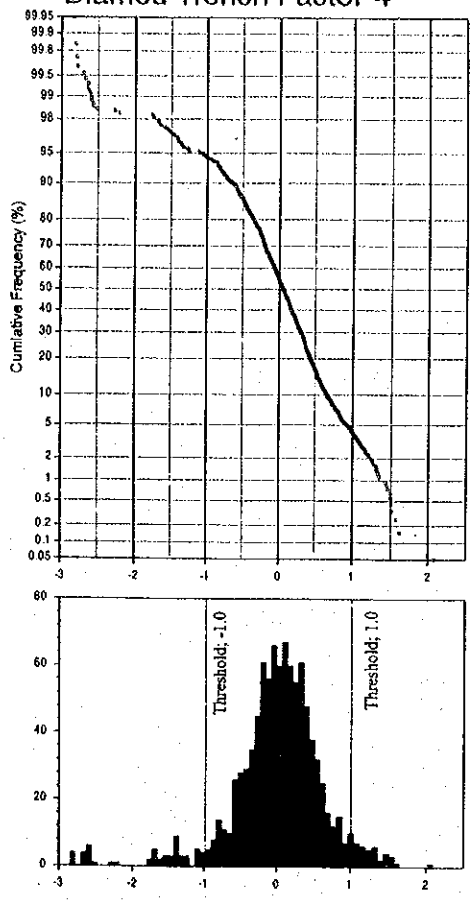
Boutouba Soil



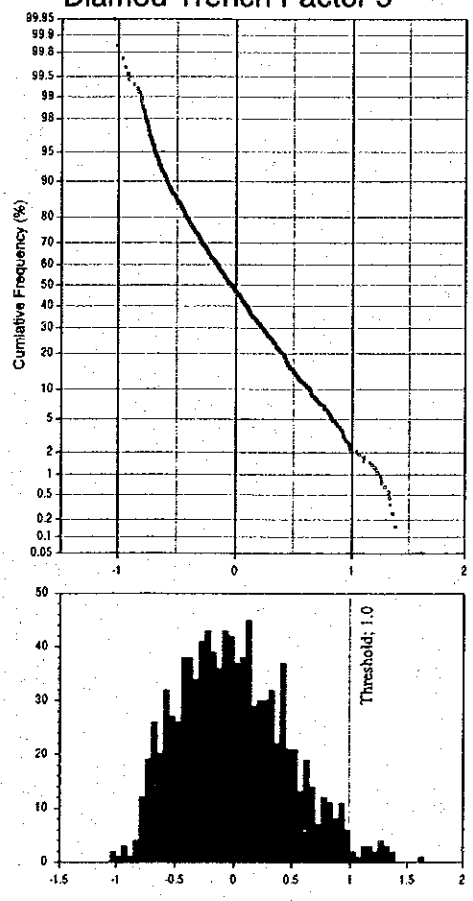
Diamou Pit Factor 5



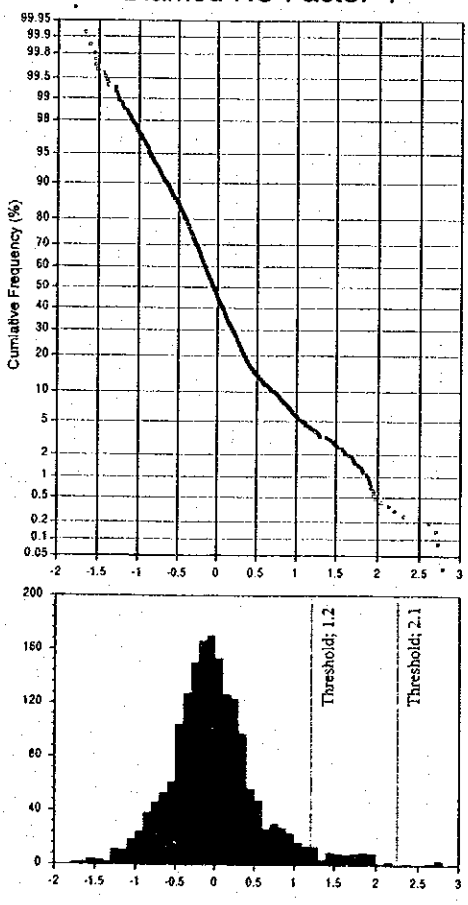
Diamou Trench Factor 4



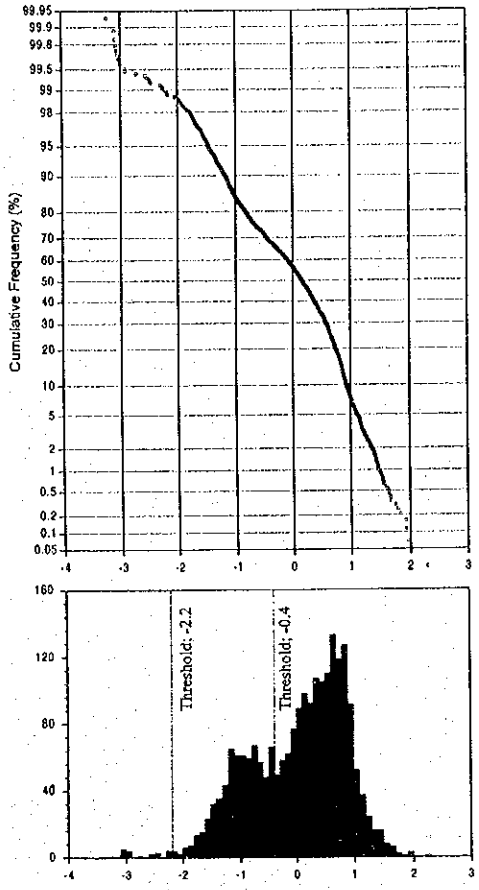
Diamou Trench Factor 5



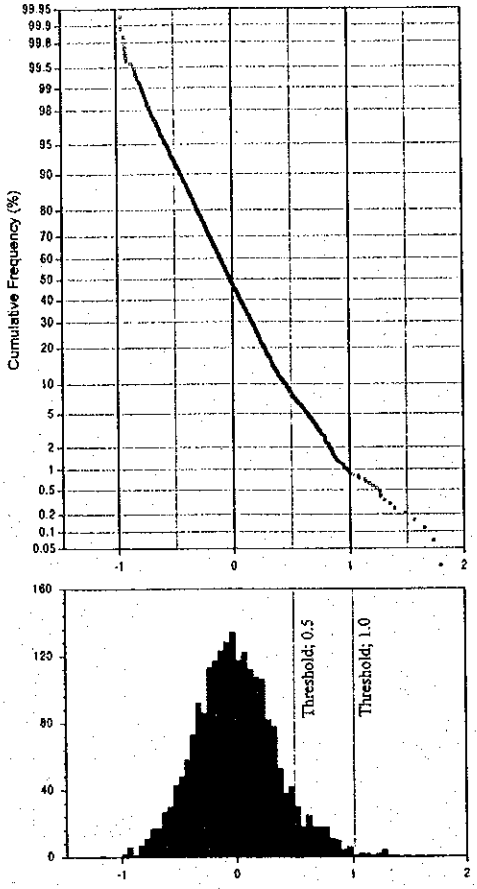
Diamou RC Factor 4



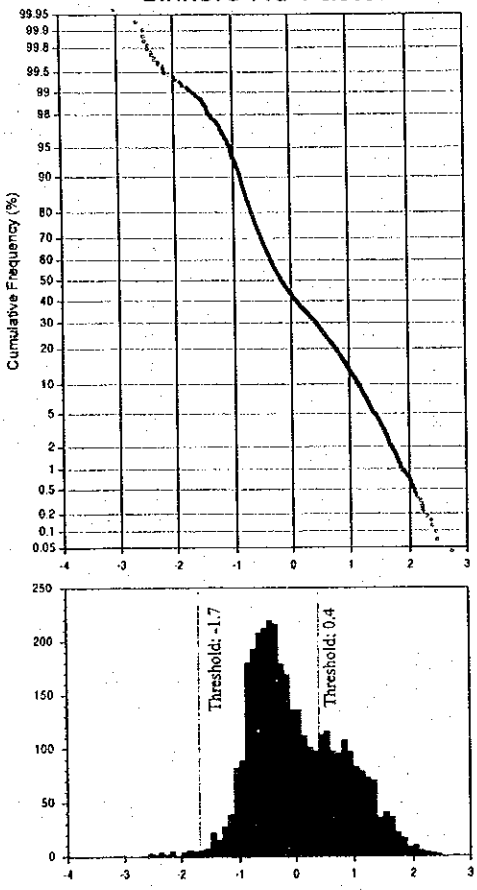
Sirikoro Pit Factor 3



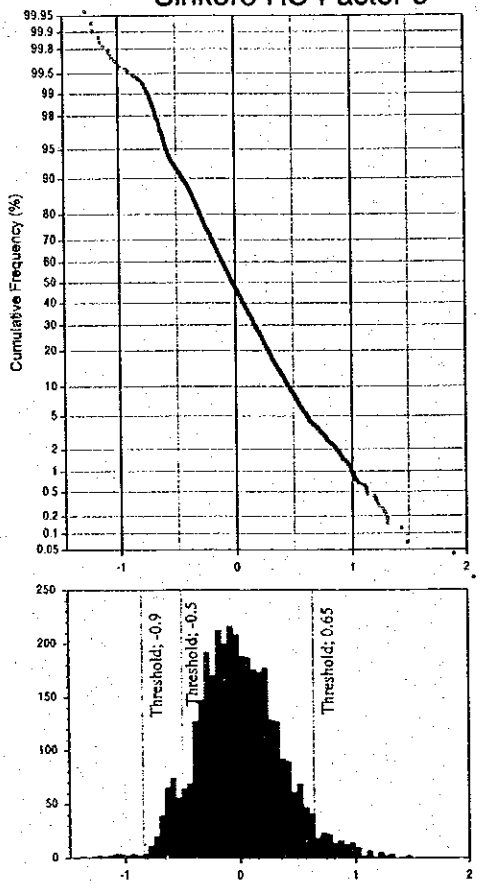
Sirikoro Pit Factor 6



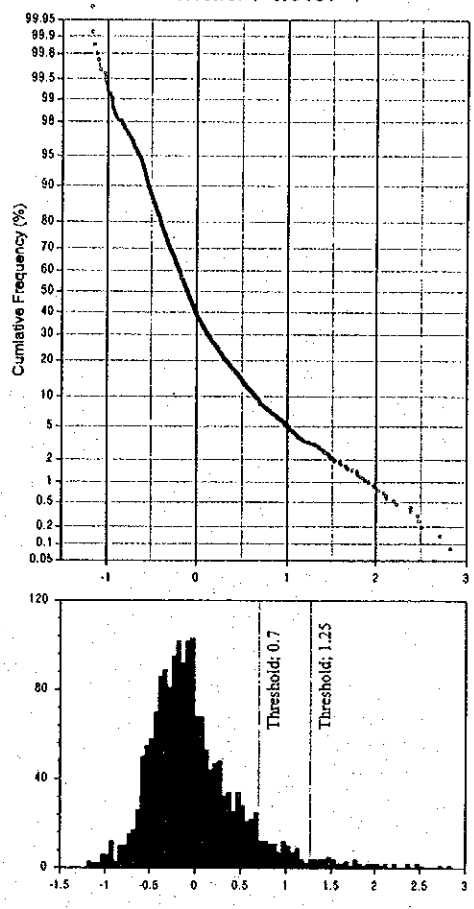
Sirikoro RC Factor 3



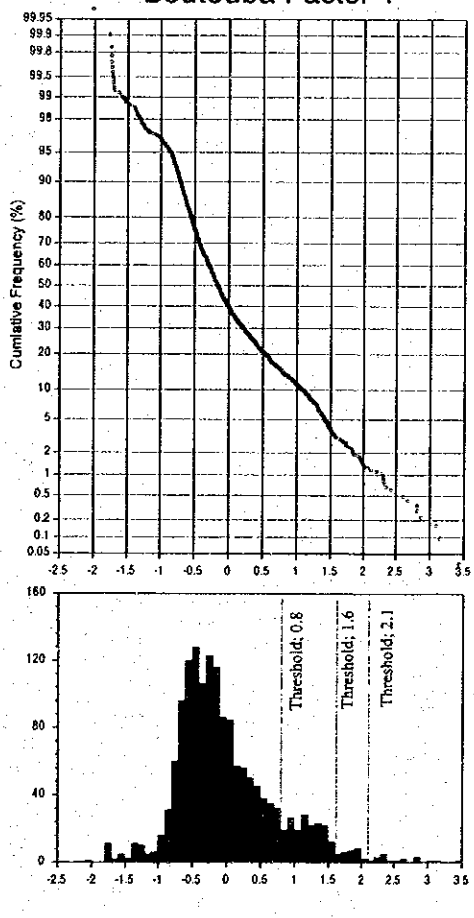
Sirikoro RC Factor 6



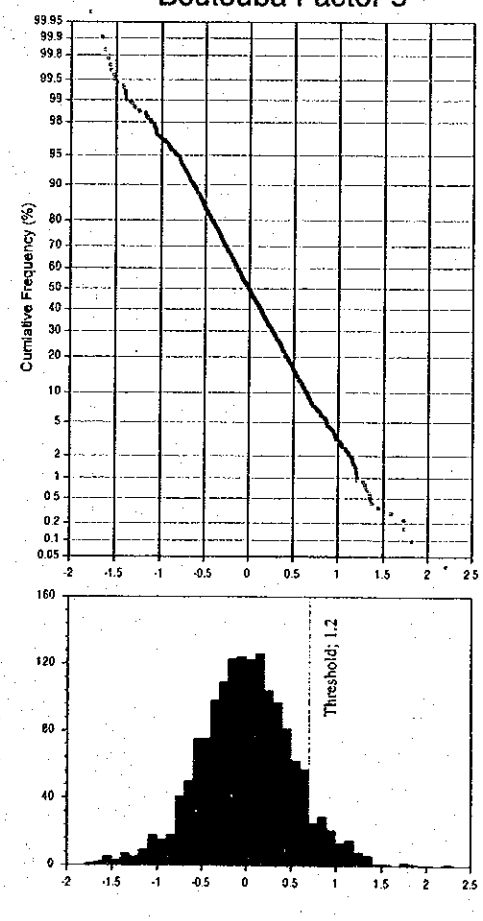
Mala Factor 4



Boutouba Factor 4



Boutouba Factor 5



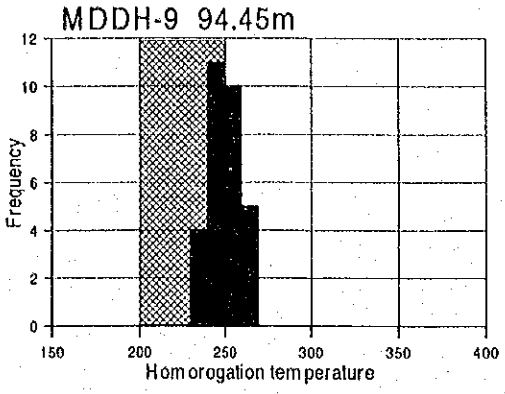
Ap.13　粉末 X 線回折試験結果一覧表

Ap.14　流体包有物試験結果

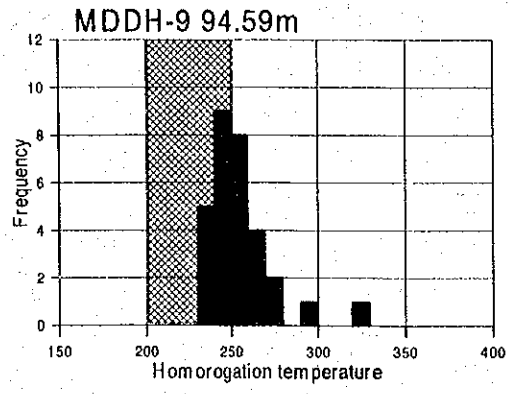
Ap.13 Results of X-ray diffraction

		Quartz	Plagioclase	K-feldspar	Albite	Muscovite	Phlogopite	Kaolinite	Smectite	Chlorite	Calcite	pyrite	Hematite
1	MDDH-6 101.7X	○		◎	◎								
2	MDDH-7 25.12X	◎		○			△	△	・?			△	
3	MDDH-7 73.4X	◎					○			△			・?
4	MDDH-8 173.2X	◎			○	◎				○		・	
5	MDDH-8 173.70X	◎	◎				◎			○			
6	MDDH-9 95.10X	◎		△	△	○		・				△	
7	MDDH-10 82.35X	◎		△		○				○		・?	
8	MDDH-10 106.12X	◎		△		○				○			
9	MDDH-11 38.8X			○			◎			△			・?
10	MDDH-11 80.05X	◎		△		○	△?			△			
11	MDDH-11 95.1X	◎		○		○	△?			△			
12	MDDH-11 103.85X	◎		△	◎		◎			△			
13	MDDH-11 115.2X	◎	◎				◎			△			
14	MDDH-12 134.5X	◎		○			○			◎	○	△	
15	MDDH-13 133.63X	◎		△		◎				○		・	
16	S-189X	◎		◎			○	△				・	

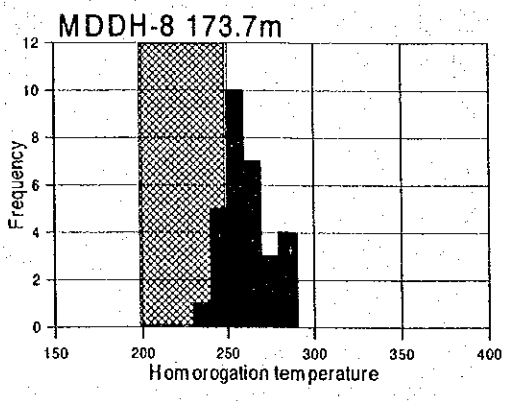
◎ : abundant ○ : common △ : little ・ : rare



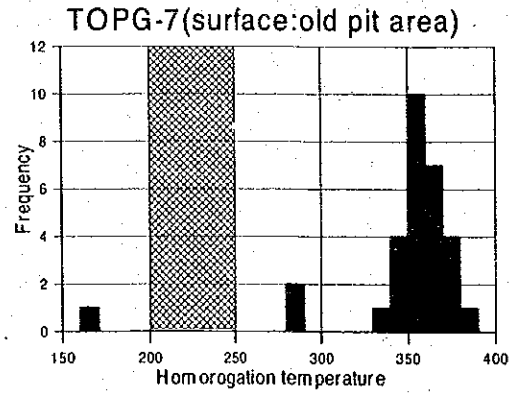
	Homorogation temperature(℃)
Max.	268
Min.	237
Av.	250.3
	NaCl (wt%)
Max.	2.09
Min.	0.66
Av.	1.6



	Homorogation temperature(℃)
Max.	327
Min.	233
Av.	255.5
	NaCl (wt%)
Max.	3.52
Min.	0.48
Av.	1.9



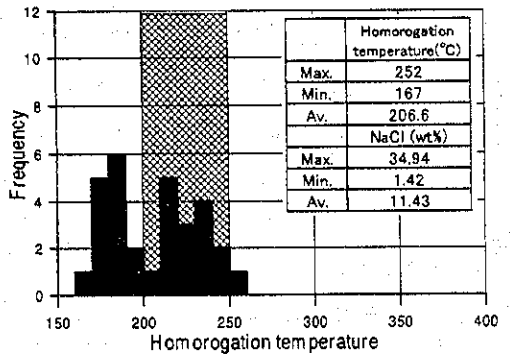
	Homorogation temperature(℃)
Max.	288
Min.	236
Av.	261.9
	NaCl (wt%)
Max.	9.77
Min.	6.56
Av.	8.2



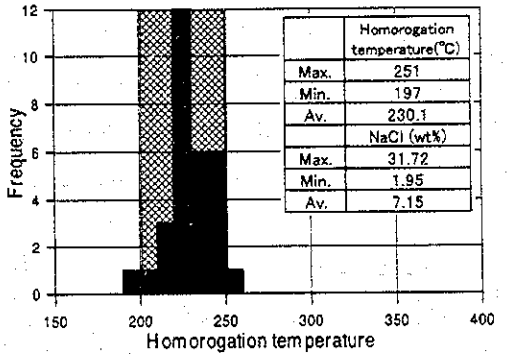
	Homorogation temperature(℃)
Max.	256
Min.	202
Av.	230.9
	NaCl (wt%)
Max.	18.29
Min.	0.89
Av.	5.29

Fluid inclusion homogenixed temperatue(phase II)

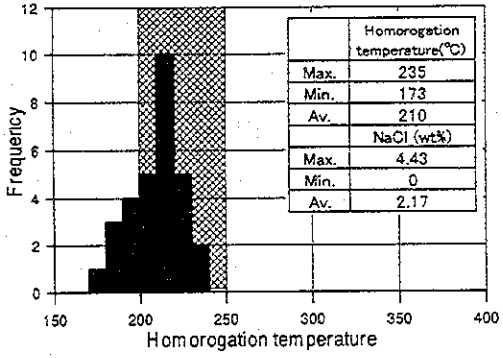
Sample; MDDH-1 77.9m



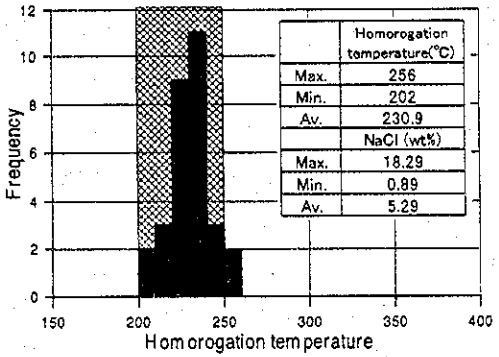
Sample; MDDH-1 79.6m



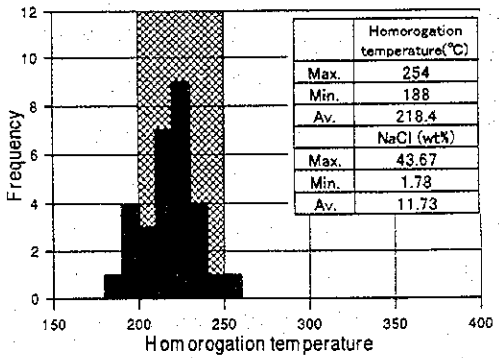
Sample; MDDH-1 80.9m



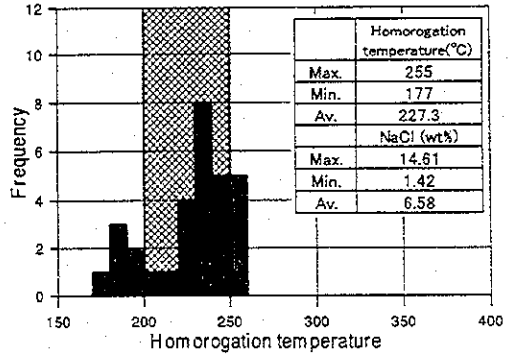
Sample; MDDH-1 113.6m



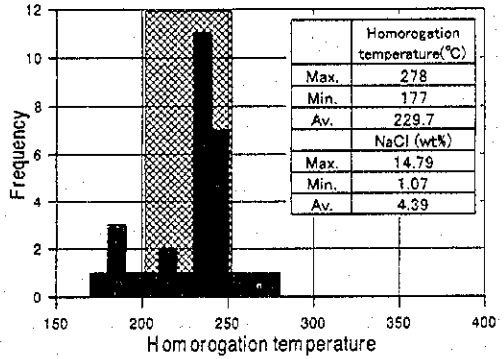
Sample; MDDH-3 105.25m



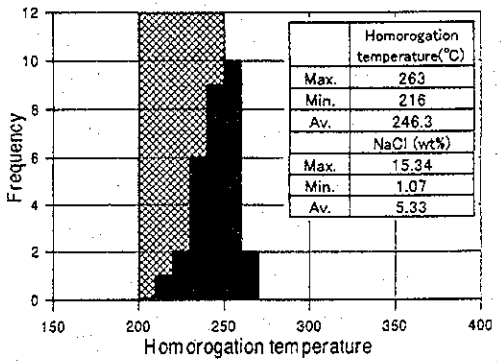
Sample; MDDH-3 139.75m



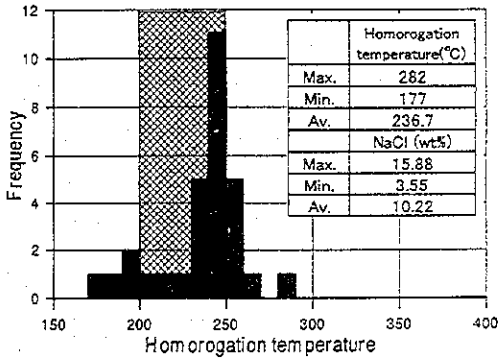
Sample; MDDH-3 140.3m



Sample; MDDH-3 149.15m



Sample; MDDH-4 143.05m



Fluid inclusion homogenized temperatue(phase I)

Sample; MDDH-9 94.45F

No.	Mineral	Homorogation temperature(℃)	Size	Position	Phase	Freezing point	NaCl (wt%)
1	Qz	247	3x5	I	S		
2	Qz	254	5x10	I	P	-0.9	1.55
3	Qz	250	5x10	I	P	-1.2	2.09
4	Qz	256	3x5	I	P		
5	Qz	268	5x5	I	P		
6	Qz	237	5x10	I	P	-1	1.73
7	Qz	266	5x10	I	P		
8	Qz	253	5x5	I	P		
9	Qz	248	5x10	I	P	-0.8	1.38
10	Qz	264	3x5	I	S		
11	Qz	245	5x10	I	P	-1.1	1.91
12	Qz	237	5x5	I	P		
13	Qz	244	3x10	I	S		
14	Qz	251	5x5	I	P		
15	Qz	252	3x5	I	P		
16	Qz	244	3x5	I	S		
17	Qz	253	5x10	I	P	-0.4	0.66
18	Qz	262	5x5	I	P		
19	Qz	256	3x5	I	S		
20	Qz	248	5x10	I	P	-0.6	1.02
21	Qz	246	3x5	I	P		
22	Qz	251	5x5	I	P		
23	Qz	244	5x5	I	P		
24	Qz	255	3x5	I	P		
25	Qz	237	5x10	I	S	-1	1.73
26	Qz	241	5x5	I	P		
27	Qz	239	3x5	I	S		
28	Qz	262	3x5	I	S		
29	Qz	253	5x10	I	P	-1.1	1.91
30	Qz	246	5x10	I	P	-0.9	1.55

	Homorogation temperature(℃)
Max.	268
Min.	237
Av.	250.3
	NaCl (wt%)
Max.	2.09
Min.	0.66
Av.	1.6

Sample; MDDH-9 94.58F

No.	Mineral	Homorogation temperature(℃)	Size	Position	Phase	Freezing point	NaCl (wt%)
1	Qz	237	5x10	I	P	-1.2	2.09
2	Qz	250	3x10	I	P		
3	Qz	273	3x5	I	P		
4	Qz	254	5x10	I	P	-2	3.52
5	Qz	246	5x5	I	P		
6	Qz	235	3x10	I	S		
7	Qz	250	3x5	I	S		
8	Qz	251	3x15	I	S		
9	Qz	247	5x5	I	P	-0.5	0.84
10	Qz	255	5x10	I	P	-1.6	2.81
11	Qz	276	5x5	I	P		
12	Qz	327	3x5	I	P		
13	Qz	236	3x5	I	S		
14	Qz	252	5x10	I	P	-1	1.73
15	Qz	248	5x5	I	P		
16	Qz	240	3x10	I	S		
17	Qz	247	3x15	I	S		
18	Qz	264	5x5	I	P		
19	Qz	248	5x10	I	S	-0.9	1.55
20	Qz	266	5x10	I	P	-1.1	1.91
21	Qz	262	5x10	I	P	-0.8	1.38
22	Qz	296	3x5	I	P		
23	Qz	254	3x3	I	P		
24	Qz	249	3x5	I	P		
25	Qz	233	5x5	I	S		
26	Qz	246	5x10	I	P	-0.3	0.48
27	Qz	253	3x3	I	S		
28	Qz	255	3x5	I	S		
29	Qz	255	5x10	I	P	-1.4	2.45
30	Qz	261	5x5	I	P		

	Homorogation temperature(℃)
Max.	327
Min.	233
Av.	255.5
	NaCl (wt%)
Max.	3.52
Min.	0.48
Av.	1.9

Mineral; Qz=quartz Size; wide(μm)×length(μm) Position; I=inner or older Phase; P=primary, S=second

Sample; MDDH-8 173.70F

No.	Mineral	Homorogation temperature(℃)	Size	Position	Phase	Freezing point	NaCl (wt%)
1	Qz	278	3x5	I	S		
2	Qz	281	3x5	I	S		
3	Qz	284	5x10	I	P	-4.2	7.45
4	Qz	246	5x10	I	P	-5	8.88
5	Qz	252	3x5	I	S		
6	Qz	236	3x3	I	S		
7	Qz	263	3x5	I	S		
8	Qz	268	3x5	I	S		
9	Qz	246	5x10	I	P	-5.5	9.77
10	Qz	259	5x10	I	P	-4.6	8.17
11	Qz	282	5x5	I	P		
12	Qz	250	5x10	I	P		
13	Qz	250	5x5	I	P		
14	Qz	257	5x5	I	P	-3.7	6.56
15	Qz	264	5x10	I	P		
16	Qz	277	5x10	I	S		
17	Qz	252	3x5	I	S		
18	Qz	255	3x5	I	S		
19	Qz	265	5x5	I	S		
20	Qz	260	5x10	I	P		
21	Qz	247	5x10	I	P	-3.9	6.91
22	Qz	271	5x5	I	P		
23	Qz	266	3x5	I	P		
24	Qz	270	3x5	I	P		
25	Qz	263	5x10	I	S	-4.6	8.17
26	Qz	252	5x5	I	P		
27	Qz	256	5x10	I	S	-5.1	9.06
28	Qz	260	5x5	I	S		
29	Qz	260	5x5	I	P	-4.6	8.17
30	Qz	288	5x5	I	P	-5	8.88

	Homorogation temperature(℃)
Max.	288
Min.	236
Av.	261.9
	NaCl (wt%)
Max.	9.77
Min.	6.56
Av.	8.2

Sample; TOPG-7

No.	Mineral	Homorogation temperature(℃)	Size	Position	Phase	Freezing point	NaCl (wt%)
1	Qz	352	5x10	I	P		
2	Qz	365	5x10	I	P	-10	17.81
3	Qz	344	5x10	I	P		
4	Qz	363	5x5	I	P		
5	Qz	382	10x15	I	P	-13.1	23.35
6	Qz	344	10x20	I	P	-12.6	22.46
7	Qz	366	5x5	I	P		
8	Qz	347	5x5	I	P		
9	Qz	358	5x10	I	P		
10	Qz	375	5x10	I	P		
11	Qz	360	5x5	I	P		
12	Qz	357	10x10	I	P	-9.7	17.28
13	Qz	365	15x20	I	P	-11.5	20.49
14	Qz	286	5x5	I	S		
15	Qz	366	5x10	I	P		
16	Qz	358	10x20	I	P	-12.7	22.64
17	Qz	361	5x5	I	P		
18	Qz	168	5x10	I	S		
19	Qz	374	5x5	I	P		
20	Qz	335	5x10	I	P		
21	Qz	371	5x10	I	P		
22	Qz	360	10x20	I	P	-13.1	23.35
23	Qz	357	5x5	I	P		
24	Qz	359	5x5	I	P		
25	Qz	369	10x10	I	P	-9.6	17.1
26	Qz	345	10x5	I	P		
27	Qz	288	5x10	I	S		
28	Qz	357	10x15	I	P		
29	Qz	372	10x20	I	P	-12	21.39
30	Qz	356	5x10	I	P	-11.4	20.31

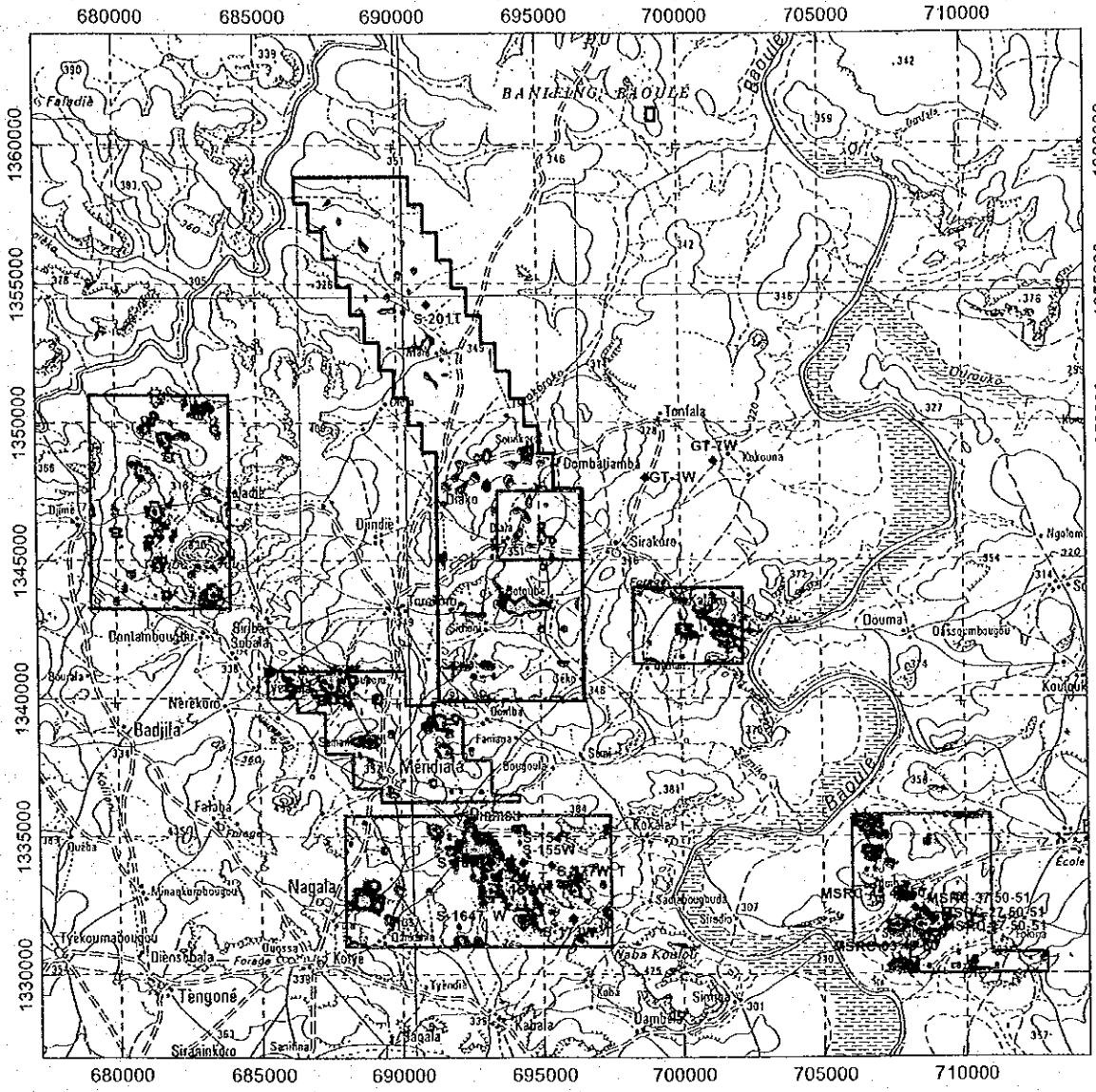
	Homorogation temperature(℃)
Max.	256
Min.	202
Av.	230.9
	NaCl (wt%)
Max.	18.29
Min.	0.89
Av.	5.29

Mineral; Qz=quartz Size; wide(μm)×length(μm) Position; I=inner or older Phase; P=primary, S=second

Ap.15　鉱徴地及び試料採取位置図

Ap.16　全岩分析結果

Ap.17　年代測定結果一覧表



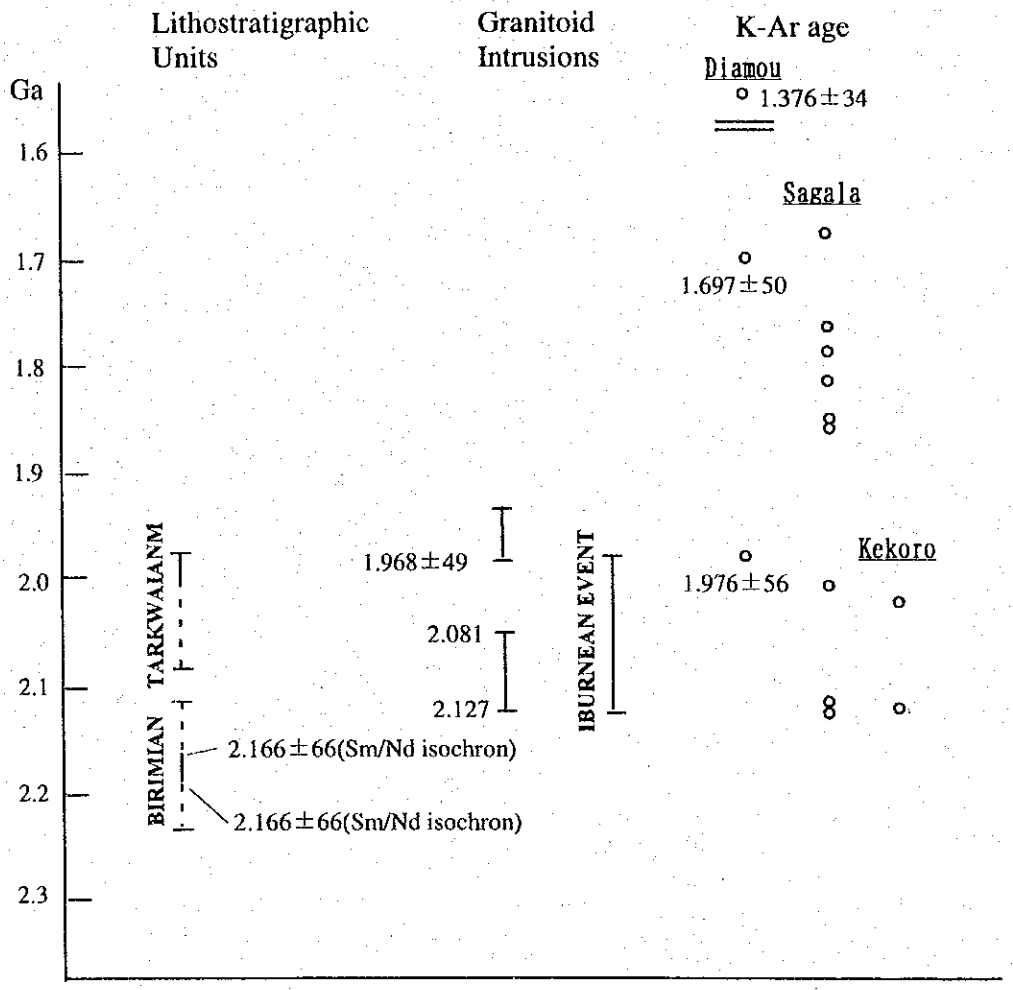
Ap.15 Location of rock samples

Ap.16 Results of whole rock analysis

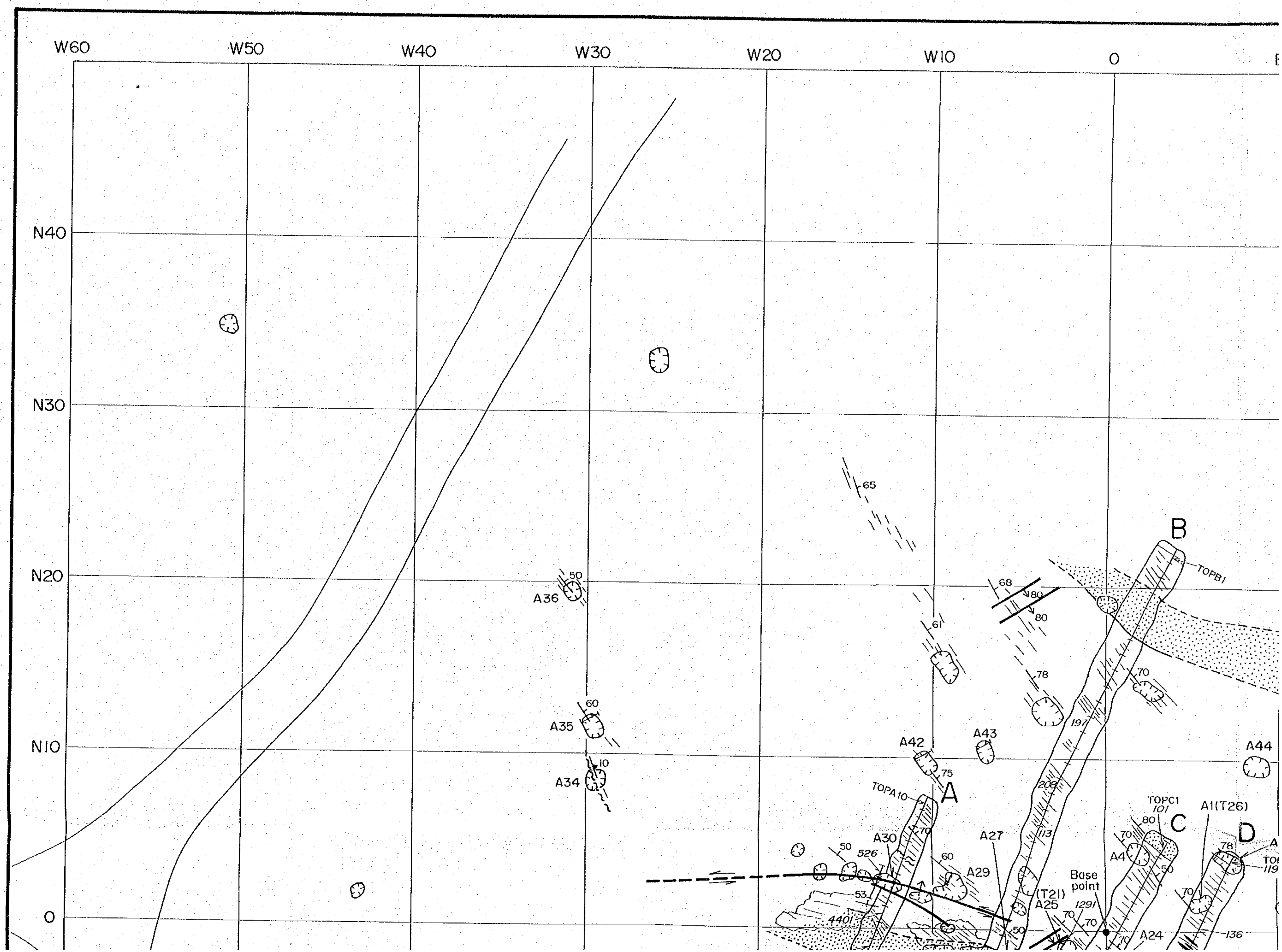
No.	SAMPLE No.	Field name	Location(UTM) Easting	Northing	SiO2 %	Al2O3 %	Fe2O3 %	FeO %	CaO %	MgO %	Na2O %	K2O %	TiO2 %	MnO %	P2O5 %	Cr2O3 %	LOI %	TOTAL %
1	GT-1W	M.gd. Hb.diorite	698770	1347992	53.74	13.40	3.53	8.32	8.21	4.86	2.75	1.21	1.42	0.19	0.22	0.03	1.99	99.852
2	GT-7W	Weakly gnissose Bt.Hb.Granodiorite	701208	1348600	56.96	20.51	0.83	4.50	4.13	1.96	5.29	3.32	0.96	0.07	0.39	0.03	1.29	100.2
3	S-2W	F.gd Bt.granite	693800	1333980	71.50	15.82	-0.01	2.00	2.36	0.65	5.42	1.57	0.32	0.03	0.13	0.04	0.71	100.39
4	S-151W	F.gd Bt.granite	693800	1333980	70.36	15.90	-0.01	2.08	2.34	0.64	5.35	1.93	0.32	0.03	0.14	0.02	0.65	99.623
5	S-155W	M.gd. Hb.diorite	694290	1334031	52.36	14.96	2.39	6.55	11.15	7.57	2.14	0.68	0.90	0.15	0.13	0.73	1.38	100.35
6	S-164W	F.gd .gabbro-dolerite	692835	1332569	52.90	15.06	2.42	7.47	10.22	5.85	2.26	0.94	1.09	0.18	0.15	0.11	1.56	100.12
7	S-173W	M.gd. Hb.diorite	696040	1332043	52.17	14.75	1.79	7.03	10.91	7.65	2.09	0.72	0.92	0.15	0.14	0.59	1.63	99.707
8	S-177W	Bt-hb granodiorite	695282	1333930	63.35	16.70	0.12	4.17	2.54	1.64	4.33	5.09	0.73	0.06	0.36	0.09	0.97	100.06
9	S-201W	Bt-hb granodiorite			71.21	15.62	0.02	1.68	2.20	0.64	4.94	2.51	0.30	0.03	0.12	0.03	0.58	99.838
10	MSRC-03 49-50	Granotoid	708693	1331470	56.59	17.42	6.32	5.69	3.60	4.55	3.94	2.90	0.53	0.09	0.19	0.03	3.30	99.6
11	MSRC-17 50-51	Granotoid	708838	1331919	56.02	18.33	7.51	6.75	5.73	3.50	4.01	2.00	0.72	0.10	0.28	0.01	1.27	99.64
12	MSRC-27 50-51	Granotoid	708678	1332110	53.29	19.13	8.23	7.40	7.23	3.55	3.14	1.74	1.19	0.11	0.51	0.01	1.48	99.75
13	MSRC-37 50-51	Granotoid	708517	1332302	53.93	18.29	8.39	7.55	6.27	4.34	3.38	2.03	0.78	0.12	0.28	0.02	1.45	99.41
14	MSRC-45 49-50	Meta sandstone	708203	1332365	67.33	14.82	5.02	4.51	1.54	0.75	4.05	3.54	0.51	0.05	0.13	0.01	1.58	99.51

Ap. 17(1) List of K-Ar Age

Sample no.	$^{40}Ar_{rad}$, nl/g	%K	$\%^{40}Ar_{air}$	Age, Ma
MDDH-6 88m	203.04	2.58	2.71	1376±34
MDDH-8 133m	135.58	0.99	5.29	1976±56
MDDH-9 100m	235.33	2.19	2.54	1697±50



Ap.17(2) Correlation of K-Ar Age



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W30
W20
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N20
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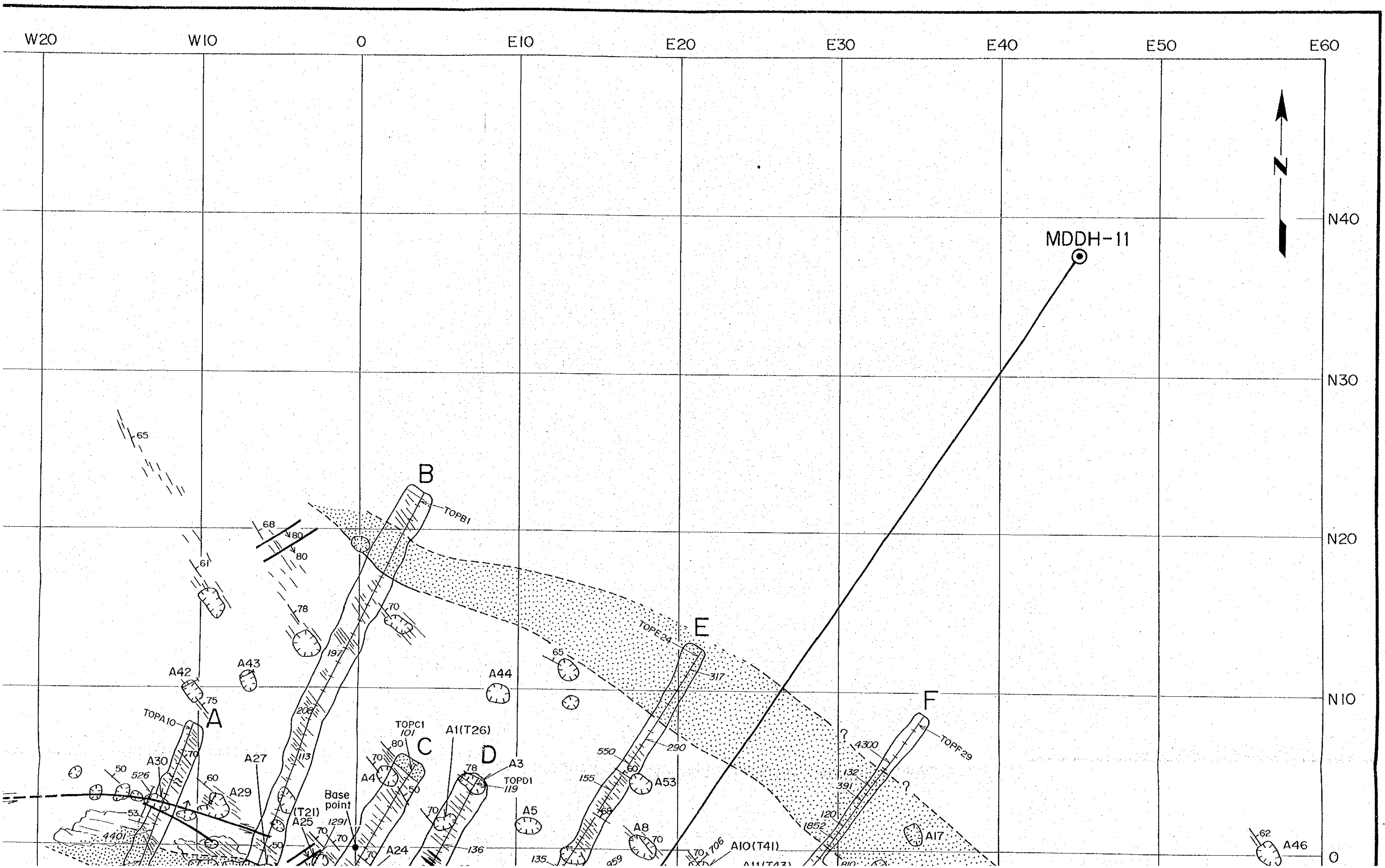
0
65
B
TOPB1
68
80
80
61
78
70
197
206
113
A36
50
A35
60
A34
10
A42
75
A43
A44
TOPA10
A
A30
70
526
50
60
A29
53
4401
A27
50
(T21)
A25
1291
Base
point
70
70
70
A24
TOPC1
101
80
70
A4
C
50
A1(T26)
D
78
70
136



W20
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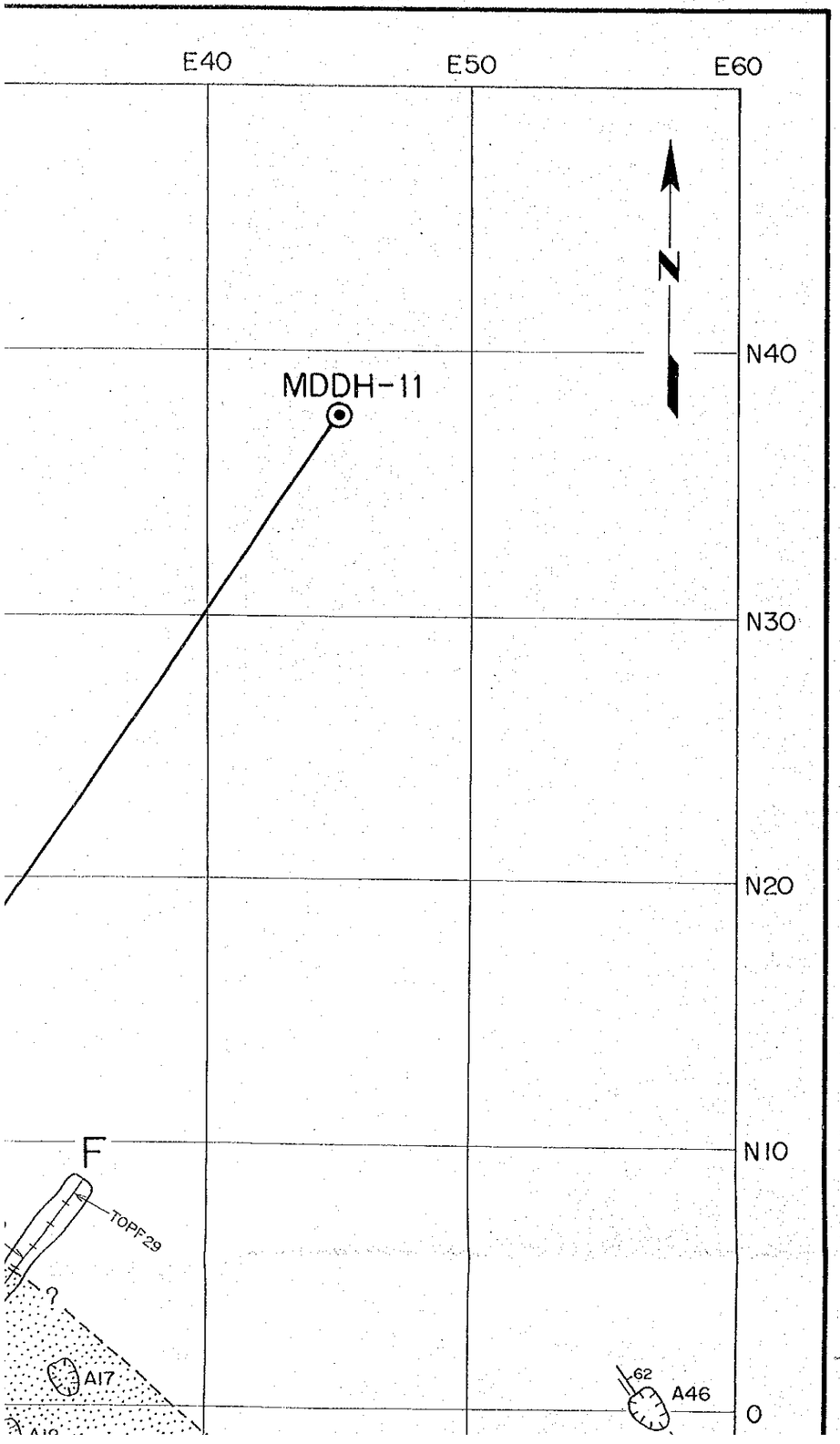
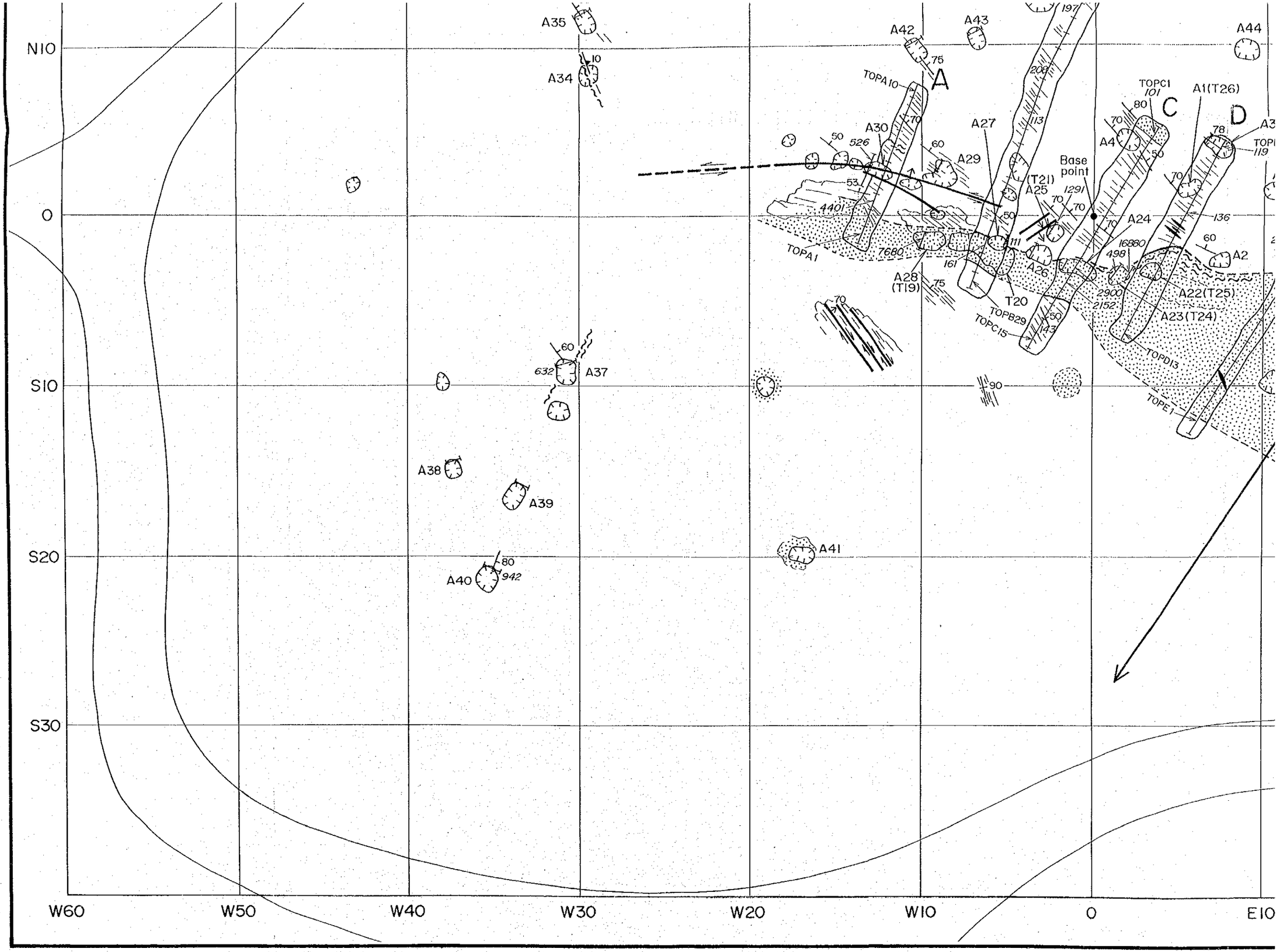
E20
E30
E40
E50
E60
N40
N30
N20
N10
0
N
MDDH-11
A
B
C
D
E
F
TOPA10
TOPB1
TOPC1
TOPD1
TOPE24
TOPF29
A1(T26)
A3
A4
A5
A8
A10(T41)
A17
A24
A25
A27
A29
A30
A42
A43
A44
A46
A53
(T21)
Base point



Gold content in the old pits

Pit No.	Sample	Depth(m)	Width(cm)	Au (ppb)
A1 (T-26)	A1-0	0.5	60	28
	A1-1	1.5	60	73
	A1-2	2.5	60	39,360
	A1-3	3.7	60	128
	AR1-01	1.0	60	47
	AR1-02	2.0	60	18
	AR1-03	3.0	60	89
	AR1-04	4.0	60	5,650
A2 (T-27)	A2-1	1.2	70	12
	AR-02	1.0	80	72
	S-119	1.0	80	77
A3 T-30	A3-1	1.1	80	27
	AR-03	1.0	70	17
	AR-03	2.0	60	20
A4 (T-29)	A4-1	1.0	60	28
	AR-04	1.0	50	18
A5 (T32)	A5-1	0.7	60	11
	A5-2	2.2	60	<5
	A5-3	3.1	60	11
	AR-05	1.0	-	273
	AR-05	2.0	-	15
	AR-05	3.0	-	29
	S-121	1.0	60	13
	S-122	1.0	40	178
A6 (T-27B)	A6-1	1.0	50	27
	A6-2	1.6	50	124
	A6-3	2.9	50	77
	A6-4	3.6	50	34
	AR-06	1.0	50	28
	AR-06	2.0	50	3,040
	AR-06	3.0	50	42
	AR-06	4.0	50	91
	S-120	1.0	70	54
A7 (T-27D)	A7-1	1.4	30	173
	A7-2	1.2	40	959
	A7-3	0.9	30	1,845
	A7-4	0.6	50	48
	AR-07	1.0	-	266
A8 (T-27E)	A8-1	3.0	60	104
	A8-2	1.0	50	30
	A8-3	0.6	40	533
	AR-08	1.0	-	17
	AR-08	2.0	-	43
	AR-08	3.0	-	33
A9 (T-39)	A9-1	3.5	50	35
	A9-2	2.5	40	24
	A9-3	1.3	50	25
	AR-09	1.0	-	28
	AR-09	2.0	-	24
	AR-09	3.0	-	17
	S-125	1.0	100	27
A10 (T-41)	A10-1	2.0	80	706
	A10-2	0.7	10	28
	AR-10	1.0	60	22
	AR-10	2.0	80	24
	S-124	1.0	100	14
A12 (T-44)	A12-1	3.0	80	116
	A12-2	2.2	80	313
	A12-3	1.0	80	20
	AR-12	2.0	70	27
	AR-12	3.0	80	143
	AR-12	4.0	80	174
	AR-12	1.0	100	20
	S-126	1.0	100	103
T45	S-140	1.2	10	1,970
	S-141	1.2	15	121,400
	S-142	1.2	40	964
	S-143	2.4	10	3,116
	S-144	2.4	15	3,128
	S-145	2.4	30	105
	S-127	0.5	100	21,480
A13 (T46)	A13-1	1.6	50	6,377
	A13-2	0.6	50	136
	AR-13	1.0	100	379
	AR-13	2.0	100	2,729
	S-146	1.0	40	49
A14	S-147	1.0	120	469
	S-128	1.0	120	739
A15 (T48)	A15-1	4.4	80	11
	A15-2	3.7	80	23
	A15-3	2.2	80	17
	A15-4	1.0	80	13
	AR-15	1.0	70	17
	AR-15	2.0	70	13
	AR-15	3.0	70	15
	AR-15	4.0	70	91
	AR-15	5.0	70	410
	S-130	1.0	120	19
A16 (T46B)	AR-16	1.0	90	26
	AR-16	2.0	90	25
	AR-16	3.0	70	16

Pit No.	Sample	Depth(m)	Width(cm)	Au (ppb)
A17	A17-4	0.8	60	26
	AR-17	1.0	50	52
	AR-17	2.0	50	13
	AR-17	3.0	50	37
	AR-17	4.0	60	17
	S-132	1.0	100	52
A18	S-131	1.0	100	14
A19	A19-1	1.5	70	25
	A19-2	0.6	70	23
	AR-19	1.0	70	35
	AR-19	2.0	50	25
A20	A20-1	2.9	60	12
	A20-2	2.5	60	13
	A20-3	1.5	30	28
A21	A21-1	0.7	60	66
A22 (T45)	A22-1	1.3	30	15
	A22-2	0.6	30	21
	AR-22	1.0	60	20
	S-116	1.0	80	129
T20	S-107	1.0	100	1,134
	S-108	1.0	100	89
	S-134	1.0	100	51
	S-135	1.0	100	268
	S-136	1.0	100	427
A23 (T24)	A23-1	1.2	50	498
	AR-23	1.0	70	70
	AR-23	2.0	50	19
	S-137	20.0	100	18
	S-138	50.0	100	14,120
	S-139	120.0	100	16,880
	S-112	SURFACE	60	20
	S-113	SURFACE	50	11,760
A24 (T23)	A24-1	1.1	20	64
	AR-24	1.0	60	33
	AR-24	2.0	60	17
	S-111	SURFACE	100	28
A25	A25-1	2.2	70	1,291
	A25-2	1.1	60	33
	AR-25	1.0	50	68
	AR-25	2.0	50	154
	AR-25	3.0	50	351
A26	AR-26	1.0	50	28
	AR-26	2.0	60	17
	AR-26	3.0	80	17
	AR-26	4.0	90	24
	AR-26	5.0	80	104
A27	A27-1	1.3	20	32
	AR-27	1.0	50	111
	AR-27	2.0	60	36
A28	A28-1	2.1	70	878
	AR-28	1.0	70	17,680
	AR-28	2.0	70	3,468
	AR-28	3.0	70	147
A29	A29-1	3.1	40	68
	AR-29	1.0	130	76
	AR-29	2.0	60	20
	AR-29	3.0	60	22
A30	AR-30	1.0	100	260
	AR-30	2.0	90	24
A33	A33-1	0.9	50	11
	AR-33	1.0	50	105
	AR-33	2.0	50	20
A34	A34-1	2.5	50	<5
A35	A35-1	1.0	70	129
A36	A36-1	1.2	50	21
	A36-2	0.6	80	807
A37	A37-1	3.3	80	632
	A37-2	2.5	80	161
	A37-3	1.1	80	471
A38	A38-1	1.0	60	23
A39	A39-1	0.2	80	55
A40	A40-1	0.5	60	942
A41	A41-1	1.0	80	31
	AR-41	1.0	50	37
	AR-41	2.0	60	92
	AR-41	3.0	60	28
A42	A42-1	2.3	50	18
	A42-2	1.4	50	144
A43	AR-43	1.0	90	23
	AR-43	2.0	80	26
	AR-43	3.0	80	15
A44	A44-1	0.6	30	15
	AR-44	1.0	50	25
A45	A45-1	0.4	40	28
A46	A46-1	1.7	50	16
A47	A47-1	2.5	60	76
	A47-2	1.3	60	24
A48	A48-1	0.3	100	31
A49	A49-1	0.5	60	32
A50	A50-1	2.4	70	11
	A50-2	1.2	70	39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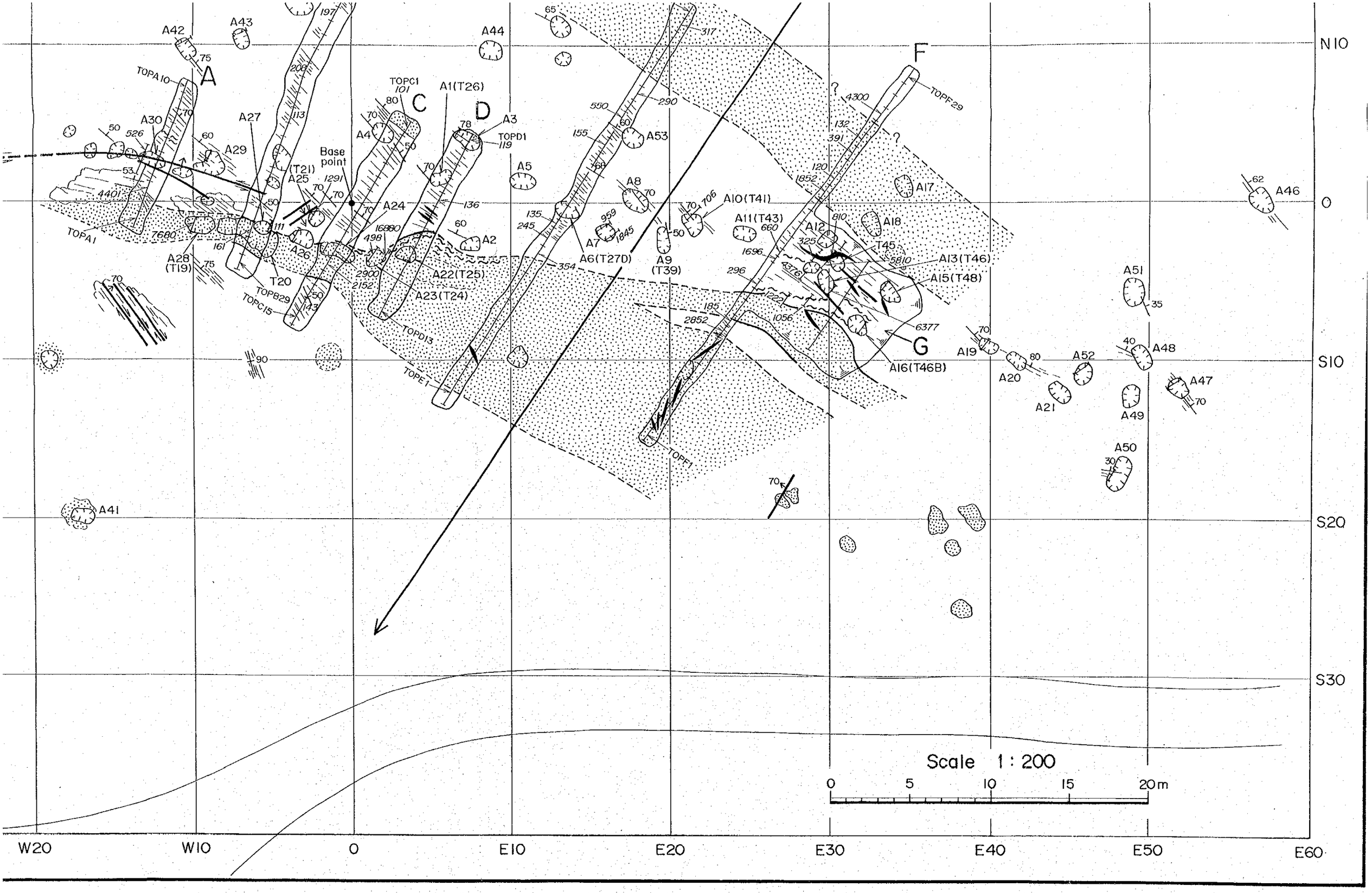
S20
S30
W60
W50
W40
W30
W20
W10
0
E10
A35
A34
10
A42
75
A43
A44
TOPA10
A
200
197
TOPC1
101
A1(T26)
C
D
80
70
A27
113
A30
70
50
526
60
A29
A4
50
Base
point
(T21)
A25
1291
70
70
53
4401
A24
136
70
16880
498
60
A2
TOPA1
7680
111
161
A26
A28
(T19)
75
T20
TOPB29
TOPC15
2900
2152
60
143
A22(T25)
A23(T24)
TOPD13
TOPE1
70
90
60
632
A37
A38
A39
A41
80
A40
942


A
B
C
D
F
G
A1(T26)
A2
A3
A4
A5
A6(T27D)
A7
A8
A9 (T39)
A10(T41)
A11(T43)
A12
A13(T46)
A15(T48)
A16(T46B)
A17
A18
A19
A20
A21
A22(T25)
A23(T24)
A24
A25
A26
A27
A28 (T19)
A29
A30
A41
A42
A43
A44
A46
A47
A48
A49
A50
A51
A52
A53
T20
T21
T45
Base point
TOPA1
TOPA10
TOPB29
TOPC1
TOPC15
TOPD1
TOPD13
TOPE1
TOPF1
TOPF29
N10
0
S10
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W10
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E10
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E40
E50
E60
Scale 1 : 200
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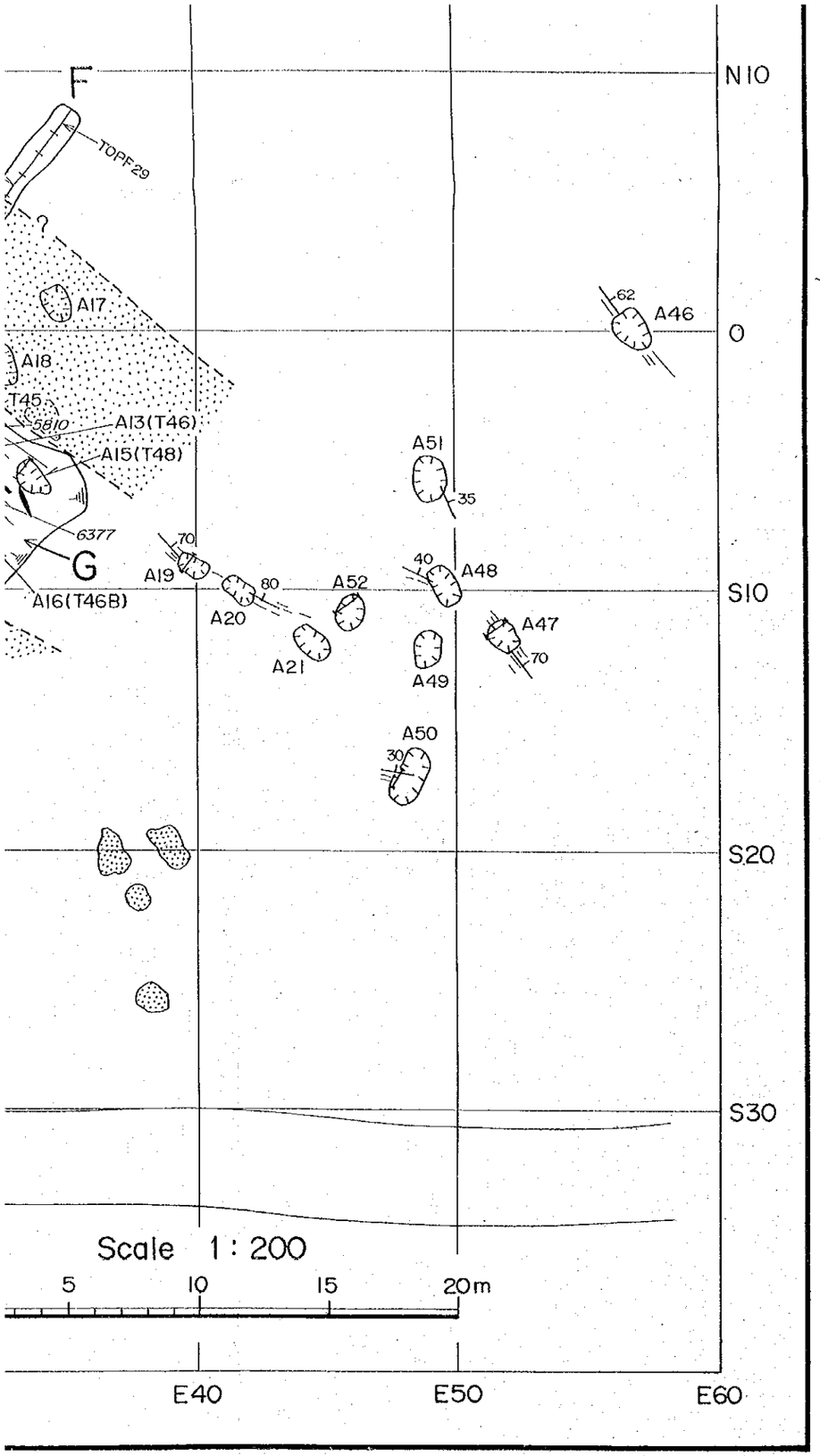

	S-141	1.2	15	121,400
	S-142	1.2	40	964
	S-143	2.4	10	3,116
	S-144	2.4	15	3,128
	S-145	2.4	30	105
	S-127	0.5	100	21,480
A13 (T46)	A13-1	1.6	50	6,377
	A13-2	0.6	50	136
	AR-13	1.0	100	379
	AR-13	2.0	100	2,729
	S-146	1.0	40	49
A14	S-147	1.0	120	469
	S-128	1.0	120	739
A15 (T48)	A15-1	4.4	80	11
	A15-2	3.7	80	23
	A15-3	2.2	80	17
	A15-4	1.0	80	13
	AR-15	1.0	70	17
	AR-15	2.0	70	13
	AR-15	3.0	70	15
	AR-15	4.0	70	91
	AR-15	5.0	70	410
	S-130	1.0	120	19
A16 (T46B)	AR-16	1.0	90	26
	AR-16	2.0	90	25
	AR-16	3.0	70	16
	AR-16	4.0	60	20
	S-129	1.0	80	155
	AR-16	5.0	60	20
A17	A17-1	3.4	80	9
	A17-2	2.7	60	104
	A17-3	1.9	60	10

	A36-2	0.6	80	607
A37	A37-1	3.3	80	632
	A37-2	2.5	80	161
	A37-3	1.1	80	471
A38	A38-1	1.0	60	23
A39	A39-1	0.2	80	55
A40	A40-1	0.5	60	942
A41	A41-1	1.0	80	31
	AR-41	1.0	50	37
	AR-41	2.0	60	92
	AR-41	3.0	60	28
A42	A42-1	2.3	50	18
	A42-2	1.4	50	144
A43	AR-43	1.0	90	23
	AR-43	2.0	80	26
	AR-43	3.0	80	15
A44	A44-1	0.6	30	15
	AR-44	1.0	50	25
A45	A45-1	0.4	40	28
A46	A46-1	1.7	50	16
A47	A47-1	2.5	60	76
	A47-2	1.3	60	24
A48	A48-1	0.3	100	31
A49	A49-1	0.5	60	32
A50	A50-1	2.4	70	11
	A50-2	1.2	70	39
	A50-3	0.7	80	21
A51	A51-1	0.8	60	11
A52	A52-1	2.1	80	14
	A52-2	0.8	70	89
A53	AR-53	1.0	80	32

Gold content in trench

Sample no.	Au ppb	Sample no.	Au ppb	Sample no.	Au ppb	Sample no.	Au ppb
TOPA-01	8	TOPB-27	166	TOPE-06	27	TOPF-16	33
TOPA-02	7	TOPB-28	61	TOPE-07	24	TOPF-17	9
TOPA-03	15	TOPB-29	19	TOPE-08	354	TOPF-18	43
TOPA-04	32	TOPC-01	101	TOPE-09	245	TOPF-19	1,852
TOPA-05	26	TOPC-02	24	TOPE-10	135	TOPF-20	120
TOPA-06	45	TOPC-03	18	TOPE-11	24	TOPF-21	34
TOPA-07	10	TOPC-04	22	TOPE-12	26	TOPF-22	391
TOPA-08	4,401	TOPC-05	40	TOPE-13	85	TOPF-23	132
TOPA-09	6	TOPC-06	18	TOPE-14	35	TOPF-24	33
TOPA-10	11	TOPC-07	78	TOPE-15	155	TOPF-25	4,300
TOPB-01	16	TOPC-08	66	TOPE-16	65	TOPF-26	9
TOPB-02	5	TOPC-09	47	TOPE-17	550	TOPF-27	9
TOPB-03	5	TOPC-10	2,900	TOPE-18	32	TOPF-28	11
TOPB-04	5	TOPC-11	2,152	TOPE-19	290	TOPF-29	39
TOPB-05	5	TOPC-12	90	TOPE-20	12	TOPG-01	8
TOPB-06	6	TOPC-13	57	TOPE-21	17	TOPG-02	1,222
TOPB-07	7	TOPC-14	143	TOPE-22	50	TOPG-03	51
TOPB-08	5	TOPC-15	15	TOPE-23	23	TOPG-04	4,376
TOPB-09	20	TOPD-01	119	TOPE-24	317	TOPG-05	325
TOPB-10	22	TOPD-02	26	TOPE-31	8	TOPG-06	22
TOPB-11	38	TOPD-03	80	TOPE-32	47	TOPG-07	5,810
TOPB-12	197	TOPD-04	59	TOPF-01	20	TOPG-08	810
TOPB-13	8	TOPD-05	136	TOPF-02	18	TOPG-09	57
TOPB-14	11	TOPD-06	48	TOPF-03	20	TOPG-10	17
TOPB-15	10	TOPD-07	18	TOPF-04	23	TOPG-11	8
TOPB-16	208	TOPD-08	19	TOPF-05	11	TOPG-12	7
TOPB-17	22	TOPD-09	20	TOPF-06	26	TOPG-13	40
TOPB-18	56	TOPD-10	22	TOPF-07	14	TOPG-14	43
TOPB-19	113	TOPD-11	13	TOPF-08	2,852	TOPG-15	9
TOPB-20	21	TOPD-12	13	TOPF-09	185	TOPG-16	8
TOPB-21	20	TOPD-13	11	TOPF-10	20	TOPG-17	11
TOPB-22	22	TOPE-01	21	TOPF-11	21	TOPG-18	1,056
TOPB-23	21	TOPE-02	86	TOPF-12	296	TOPG-19	11
TOPB-24	21	TOPE-03	20	TOPF-13	81	TOPG-20	71
TOPB-25	73	TOPE-04	31	TOPF-14	1,696		
TOPB-26	22	TOPE-05	20	TOPF-15	660		

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