

CODE No. 27-31

On Her Majesty's Service

MWD 144/5/7

ENCLOSURES FOR
GEOLOGICAL REPORT

1.1.72 to 31.12.72

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	480 470 460 450 440 430 420 410 400 390 380 370 360 350 340 330 320 310 300 290 280 270 260 250 240 230 220 210 200 190 180 170 160 150 140 130 120 110 100 90 80 70 60 50 40 30 20 10 0	1520 1530 1540 1550 1560 1570 1580 1590 1600 1610 1620 1630 1640 1650 1660 1670 1680 1690 1700 1710 1720 1730 1740 1750 1760 1770 1780 1790 1800 1810 1820 1830 1840 1850 1860 1870 1880 1890 1900 1910 1920 1930 1940 1950 1960 1970 1980 1990 2000 2010 2020 2030 2040 2050 2060 2070 2080 2090 2100 2110 2120 2130 2140 2150 2160 2170 2180 2190 2200 2210 2220 2230 2240 2250 2260 2270 2280 2290 2300 2310 2320 2330 2340 2350 2360 2370 2380 2390 2400 2410 2420 2430 2440 2450 2460 2470 2480 2490 2500 2510 2520 2530 2540 2550 2560 2570 2580 2590 2600 2610 2620 2630 2640 2650 2660 2670 2680 2690 2700 2710 2720 2730 2740 2750 2760 2770 2780 2790 2800 2810 2820 2830 2840 2850 2860 2870 2880 2890 2900 2910 2920 2930 2940 2950 2960 2970 2980 2990 3000	1160 1170 1180 1190 1200 1210 1220 1230 1240 1250 1260 1270 1280 1290 1300 1310 1320 1330 1340 1350 1360 1370 1380 1390 1400 1410 1420 1430 1440 1450 1460 1470 1480 1490 1500 1510 1520 1530 1540 1550 1560 1570 1580 1590 1600 1610 1620 1630 1640 1650 1660 1670 1680 1690 1700 1710 1720 1730 1740 1750 1760 1770 1780 1790 1800 1810 1820 1830 1840 1850 1860 1870 1880 1890 1900 1910 1920 1930 1940 1950 1960 1970 1980 1990 2000 2010 2020 2030 2040 2050 2060 2070 2080 2090 2100 2110 2120 2130 2140 2150 2160 2170 2180 2190 2200 2210 2220 2230 2240 2250 2260 2270 2280 2290 2300 2310 2320 2330 2340 2350 2360 2370 2380 2390 2400 2410 2420 2430 2440 2450 2460 2470 2480 2490 2500 2510 2520 2530 2540 2550 2560 2570 2580 2590 2600 2610 2620 2630 2640 2650 2660 2670 2680 2690 2700 2710 2720 2730 2740 2750 2760 2770 2780 2790 2800 2810 2820 2830 2840 2850 2860 2870 2880 2890 2900 2910 2920 2930 2940 2950 2960 2970 2980 2990 3000	650 660 670 680 690 700 710 720 730 740 750 760 770 780 790 800 810 820 830 840 850 860 870 880 890 900 910 920 930 940 950 960 970 980 990 1000 1010 1020 1030 1040 1050 1060 1070 1080 1090 1100 1110 1120 1130 1140 1150 1160 1170 1180 1190 1200 1210 1220 1230 1240 1250 1260 1270 1280 1290 1300 1310 1320 1330 1340 1350 1360 1370 1380 1390 1400 1410 1420 1430 1440 1450 1460 1470 1480 1490 1500 1510 1520 1530 1540 1550 1560 1570 1580 1590 1600 1610 1620 1630 1640 1650 1660 1670 1680 1690 1700 1710 1720 1730 1740 1750 1760 1770 1780 1790 1800 1810 1820 1830 1840 1850 1860 1870 1880 1890 1900 1910 1920 1930 1940 1950 1960 1970 1980 1990 2000 2010 2020 2030 2040 2050 2060 2070 2080 2090 2100 2110 2120 2130 2140 2150 2160 2170 2180 2190 2200 2210 2220 2230 2240 2250 2260 2270 2280 2290 2300 2310 2320 2330 2340 2350 2360 2370 2380 2390 2400 2410 2420 2430 2440 2450 2460 2470 2480 2490 2500 2510 2520 2530 2540 2550 2560 2570 2580 2590 2600 2610 2620 2630 2640 2650 2660 2670 2680 2690 2700 2710 2720 2730 2740 2750 2760 2770 2780 2790 2800 2810 2820 2830 2840 2850 2860 2870 2880 2890 2900 2910 2920 2930 2940 2950 2960 2970 2980 2990 3000
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CODE No. 27-81

On Her Majesty's Service

MRD 144/5/7

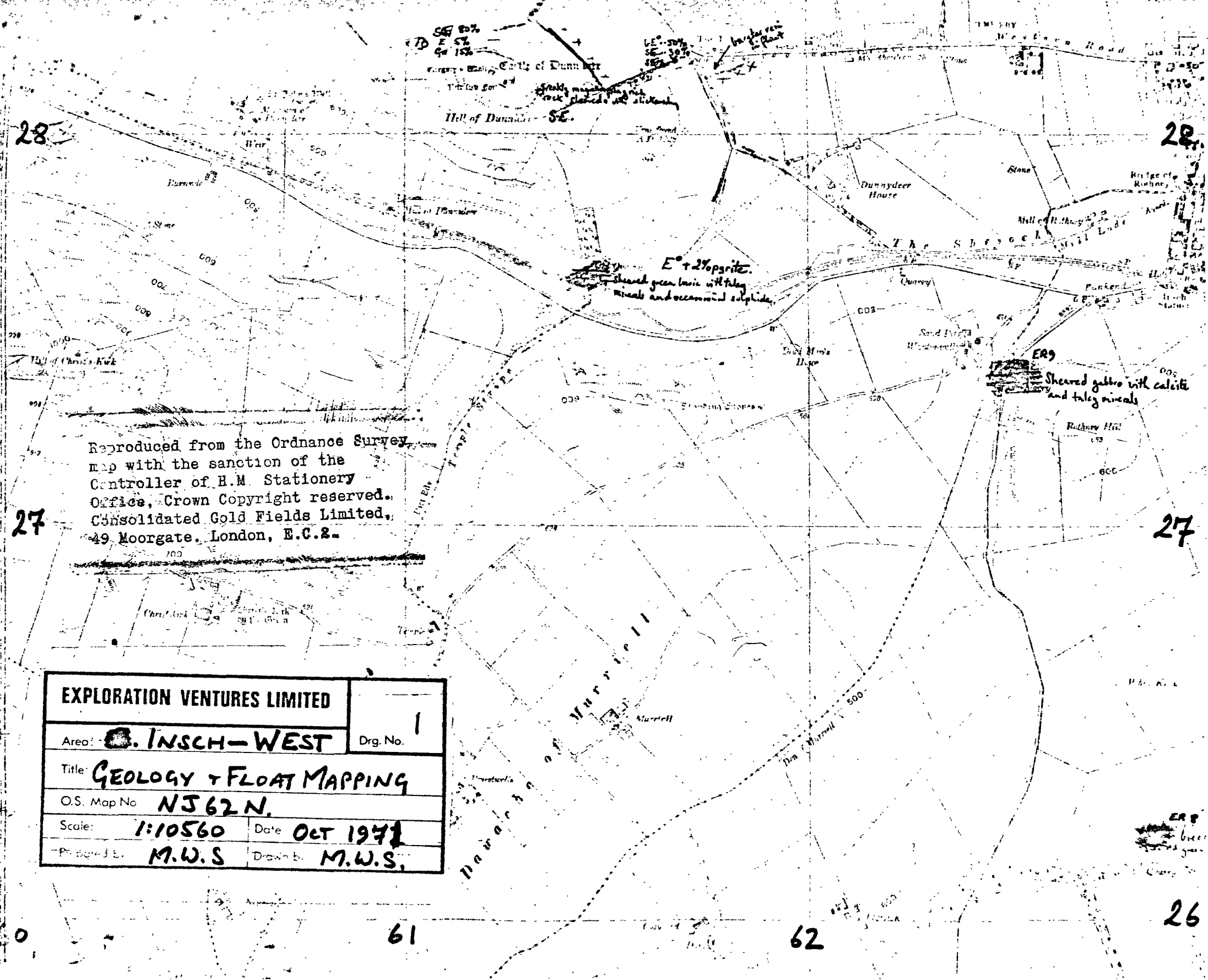
ENCLOSURES FOR
GEOLOGICAL REPORT
9.8.70 TO 31.12.71
FIGS 1 to 14

28

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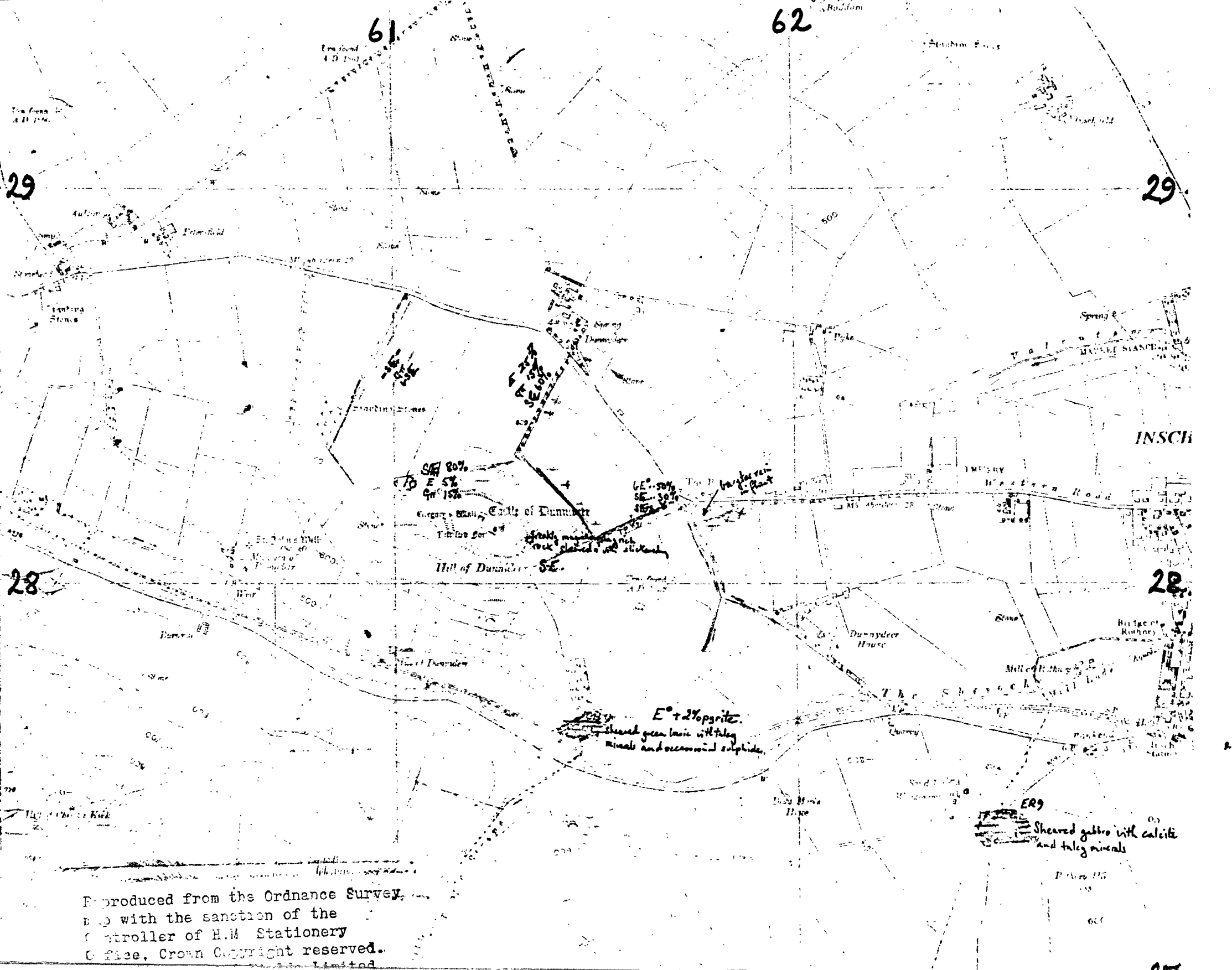
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EXPLORATION VENTURES LIMITED		Drg. No. 1
Area: E. INSCH - WEST		
Title: GEOLOGY + FLOAT MAPPING		
O.S. Map No NJ62N.		
Scale: 1:10560	Date OCT 1971	
Prepared by: M.W.S.	Drawn by: M.W.S.	

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 Limited

Sheet 125 600

5A

E9693.18.25

E9772.18.20

E9692.22.30

E9685.8.10

53

33

33

E9589 .10-15	E9591 .12.20	.12-10	E9695 .20-25	E9693 .22.25	.10-20
.14.20	.20.25	.8.20	.30-35	.26.25	.8.15
.12.10	.12.10	.30-30	.14.10	.14.10	.6.10
.18.20	.26.30	.34.0	.12.15	.24.30	.22.20
.10.15	.26.30	.41.10	.16.20	.16.25	.22.10
.44.50	.22.30	.41.10	.30.40	.20.20	.18.40
E9583 .8.25	.12.10	.41.5	.30.25	.24.30	.20.48
	.22.5	.15.30	.24.20	.4.10	.2.10
	.6.05	.8.20	.190.10	.8.10	.6.5
	.30.10	.6.2.15	.16.5	.8.10	.8.20
	.10.5	.24.5	.8.0	.106.15	.4.20
	.26.40	.4.10	.2.5	E9711 .260.10	.14.15
	E9604.6.15	.4.8	.30.10	.12.5	.16.15
		.300.15	.2.10	.14.5	.30.10
		.8.15	.4.15	.16.5	.8.10
		.10.15	.10.30	.10.10	.14.10

E9581

32

E9628.28.10

E9751.20.40

.6.10				.18.35	.40.25	.6.5
.12.20				.6.10	.4.5	.16.40
.12.20			E9626.18.30	.12.30	.46.45	.10.20
.22.35			.18.20	.12.40	.4.5	.12.30
.42.20		E9582.14.25	.22.25	.40.30	.16.40	.30.15
.14.25		.14.30	.14.35	.14.30	.10.15	.10.35
.22.20	E9532	.18.20	.10.30	.17.30	.8.25	.16.5
.26.30		.18.35	.12.30	.14.60	.8.35	.6.10
.28.30	.20.30	.14.25	.24.30	.16.40	.14.40	.8.10
.28.30	.32.35	.30.35	.17.35	.10.25	.10.5	.14.20
.18.35	.24.25	.30.40	.24.30	.16.25	.10.15	.10.10
.16.30	.24.30	.28.40	.14.25	.12.30	.6.75	.8.10
.14.35	.22.30	.16.30	.4.5	.24.25	.44.30	.6.40
.12.25	.20.40		.6.15	.14.30	.4.10	.8.15
.12.20	E9641.20.30		.7.10	.8.10	E9733.10.15	E9734.10.20
.10.25			.4.10	.8.10		
.14.25			.16.30	.4.10		
.24.45				.4.10		

E9512

31

Values shown thus - Cu, Ni

.16.35	.16.30	.8.10	
.16.30	.16.30	E9649.8.30	
.16.40	.12.25		
.8.15	.12.30		
.12.35	.4.30		
.	.8.35		
.	E9648.1.35		
.8.30			
.16.65			
.10.45			
.12.50			
.16.60			
E9642.20.60			
.20.50			
.16.70			
.14.75			
.14.50			
.16.30	E9649		
E9648.22.30			

EXPLORATION VENTURES LIMITED		2
Area	W. INSCM	
Title	SOIL GEOCHEMISTRY VALUES Cu, Ni	
OS Map No	NJ 53 S.	
Scale	1:10560	Date
Prepared by	M.W.S.	Aug. 1971
		Drawn by
		S.M., MUS.

30

30

53

08 15 25 011 01

016 30 40 012 00

08 5 25 020 20 2

08 10 15 06 15 30

012 20 35 016 30 00

010 30 40 06 10 15

012 15 30 022 30 05

012 30 35 00 20 2

08 10 20 016 35 50

08 5 10 010 25 05

010 30 45 02 5 5

E 07,1 030 40 70 012 30 25

06 15 30

06 15 30

050 45 8

014 30 35

08 10 25

00 10 15

04 10 10

062 45 15

08 15 10

024 10 25

018 30 45

010 30 50

E10768 16 35 50

23 +

22 +

21 +

EXPLORATION VENTURES LIMITED		3
Area	W. INSCH	Drg No
Title	SOIL GEOCHEMISTRY Cu-Ni-Zn	
OS Map No	NJ 52 S.	
Scale	1:10,560	Date Dec. 1971.
Prepared by	M.W.S.	Drawn by S.M.

Values shown thus :- Cu . Ni . Zn .

51

52

1125	3620	1030	1015	930	930	930	930	930
211807 30 50	211806 24 35	211806 13 25	211801 3 5	211804 7 20	211805 13 10	22001 3 5	22002 3 5	22003 3 5
022 45 70	1 07 42 02 36 55	F1041	E1040E 10 25 50	E1045B 18 23 40	E1046E 8 20 36	E1047E 12 10 30	E10422 4 10 10	E1042 4 10 10
8-15-25	16 5-20		12-15-25	18 40-75	4-5-20	2-5-15	4 10-10	4 10-10
16-30-40	16 40 50	18-20-45	20-40-70	14 30 50	10 20 40	12-15-40	16 30 50	4 20 50
8-5-25	20 20 50	14 30 40	22-30 60	17 20 30	4-5-20	14 20 50	8 20 50	7 20 50
8-10-15	6-15 20	20-25-50	20-35-60	6-25-45	4-20-45	14 25 35	8 20 50	10 20 50
12-20-35	10-30-40	10-20-45	14 30 50	14 35 70	8-15-30	4 15 40	16 20 50	4 20 50
10-30-40	6-10 15	14 20 50	22 40 70	12 20 45	10-30-60	10 20 45	20 40 75	18 45 75
12-15-30	22-30-50	4-5-15	22 40 70	14 25 50	12 20 45	8-10-35	22 45 75	6-15-30
12-20-35	10 20 25	16-40-70	14 20 40	10 25 40	2-5-20	6-20-30	20 35 70	6-40-60
6-10-20	16-35-50	4-15-25	12 20 40	4-40-55	8-20-40	5-20 40	16 35 60	6-20-35
8-5-10	10 25 30	18-40-75	10 20 40	4-20 45	2 5 20	20 40 70	12 30 80	20 50 80
10-20-45	2-5-5	8-20-55	6-10 20	8 20 40	6-20 45	4 25 45	22 45 80	16-40-60
E 07 1 20-40-70	12-20-25	6-20-35	12-25-45	8-15-25	6-5-40	22 40 80	50-35-65	22 35 60
	6-15-20	6-15-25	16 40 70	12 25 45	4-30-50	4 10 30	18-16-16	10 30 50
	6-15-20	4-6-15	24 40 70	6-10 20	8-35-70	8-5-20	14 20 40	20 35 60
	6-45-85	6-25-35	12 25 40	4-10-20	10-45-75	E1044 6-15-45	10 25 35	12 20 50
	14 20 35	6-15-30	4-30-60	6-5-10	18-35-70	E10498 4 20 40	2 10 20	6-25 40
	8-10-25	8-25-35	8-15-30	18-30-60	4-30-65	3-5-25	2 5 10	14 30 55
	0-10-15	16-20-45	8-25-45	22 45 80	6-15-35	10-15-40	8 15 30	10-35-60
	4-10-10	14 20 50	6-20-30	9-5 10	2-10-20	4-5-20	2-5-15	8-10-20
	22-45-100	E107 20-25-70	E10677 8-20-40	12 25 45	4-10-20	4 5 5	6-10 20	12-20-30
	8-15-10	4-45-20	4-5 20	E10633 12 25 55	E10584 8-15-35	E10493 8-5-25	16 20 35	18 30 50
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	18-20-65	34-40-60	20-35 75	4-15-40	6-20-45	4-5-15	2-5-15	E10310 8-15-15
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	E107 6 16-25-55	30-65-90	12 15 25	20 35 70	16 20 45	6-8 20	12 10 30	24 20 50
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		4-5-10	2-10 10	2-5 15	6-30-75	8-5-20	6-15 25	18 20 55
		12-5 25	20 30 60	34 25 55	14 15 50	6-5-20	14 15 30	14 25 70
		18-20-35	12 25 55	6-5-20	18-30-25	8-15-30	22 30 70	18 30 60
		10-20-50	24 25 45	12 10 35	26 45 80	20-25-50	8 5 20	10-15-35
		6-10-20	11-10-25	22-5-75	18-25 70	10-15-40	2-6-10	4 15 25
		12 20 45	18-15-30	4-5-20	20-25 40	34-50-95	22 25 65	40-45-100
		24 25 50	28-30-55	12 10 30	12-10-25	10-20-55	20 30 70	8 15 30
		4-10-10	8-10-20	10-15-30	14-15-45	18-25-65	16-20 50	12 15 50
		6-10-20	26-30-75	12 5 20	22 30 65	22-55 85	28 40 75	40-5-15
		4-30-55	12 15 45	8-5-25	34 30 75	28 45 70	6-10-20	16-5-25
		6-35-50	18-25-65	4-5-20	16-25 65	24 20 70	10-10-45	12-15-75
		6-10-25	32 55 125	18-25-25	32 40 95	18 20 65	12 15 50	14 10 55
		E107 200 8-20-30	8-10-25	14-20-65	18-25 65	8 10 20	20 20 75	40-5-30
			14-25-55	18-25-70	24 35 75	16-5-50	2 10 40	14-10-45
			E10677 24-55-225	8-25-75	20-25-70	24 40 90	16-15 65	16 10 70
				28 40 100	22 35 75	18-25-90	4 20 55	40-15-25
				E10677 10 20 45	28 30 85	22 30 105	E10447 22 30 80	E10376 14 10 50
					32 40 85	18 45 110		
					E10677 20 30 115	E10447 32 40 85		

- Cu . Ni . Zn .

			4-15-35 Z5601-24-28		.22 30	.17 5	5 5
		.12 30 33	.18-30-55	.20 30	.18 25	.14 10	4 10
		.16 20-45	.18-35-55	.10 30	.18 15	.14 10	.12 10
		30-15-70	4-5-15	.10 20	Z5661-24-20	.14 0	.14 10
		.12-10-70	6-5-20	Z5590-16-20	.8 5	.11 10	6 5
		.2-10-25	.22-20-65	.6 10	.4 5	.5 5	.10 5
		.26-15-30	.6-10-30	.8-10	.6 6	.4 16	.4 5
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		.12-15-25	.6-15-30	.2 5-10	.12 15	.5 00	.24 25
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		.12-10-40	.12-10-40	.14-10-40	.16-20-45	.20-25-90	.6-10-30
		.14-10-30	.26-30-65	.16 20-110	.20 20-55	.16 20-50	.10 18-40
		.20-20-55	.26-40-75	.20 25-70	.16 25-45	.20-40-95	.10 10-45
		.22-20-50	.18 20-55	.30-30-70	.24-25-75	.22-30-95	.10 10-95
		.28-30-70	.36 20-105	.16-20 75	.22-40-85	.20-20-85	.14 20 65
		.20 15-40	.18 20-60	.26-30-70	.16-20-65	E10945-10-110	.20 20 75
		.18 15 30	.22 30-80	.20 30 70	.14-25-55	.22 25 85	.28 40 110
		.24 15 45	E10810-24-30-95	.28-35-105	.26-30-65	.28 40 90	.22-30 50
		.10-5-25	.14 15 40	.22-35-105	.20-20-60	.14-15-145	.20-40-105
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			.20-25-65	.14 25-65	.22-30-95	.30 80-110	.10-15-30
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			.12.30							.10.30
			.16.35							.10.25
			.12.30						E9995 .12.40	.10.25
									.8.30	.12.30
									E9958 .10.25	.8.25
									.10.20	.6.20
									E9999 .10.35	.12.30
		E9831 .14.30	.12.30	E9902 .14.35	.12.35				E10501 .14.20	.12.15
		.14.30	.12.30	.16.40	.12.30				.20.20	.12.25
		E9829 .16.40	.12.25	.10.30	.10.25				.10.15	.12.25
		.16.30	.14.25	.10.25	.16.30				.8.20	.10.20
		.16.30	.12.25	.12.30	.36.25				.10.20	.12.25
		.16.30	.10.20	.12.30	.12.20				.14.25	.10.20
		.14.25	.12.25	.10.25	.18.20				.10.20	.8.20
		.12.25	.14.30	.14.30	.12.20				.10.15	.8.20
E9774 34.50		.14.25	.10.20	.20.30	.16.25				.12.20	.10.25
.20.60		.16.30	.8.15	.20.25	.18.20				.8.15	.12.20
.16.40		.18.30	.12.20	.24.30	.18.20				.8.20	.6.15
.14.30		.14.25	.12.20	.24.35	.14.20				.10.30	.10.20
.14.30		.10.25	.12.20	E9881 22.30	.14.30				.10.15	E9971 20.30
.16.50		.18.30	.12.26	.18.25	.12.20				.16.20	.10.20
.12.30		.26.35	E9846 16.30	.20.25	.16.20				.10.15	.12.15
.14.35		.18.25	.34.40	.16.20	.10.20				.10.15	.14.20
.14.25		.16.25	.16.25	.22.25	.16.15				.10.15	.8.15
.14.25		.18.30	.28.30	.28.30	E9921 .18.20				.12.20	.16.15
.18.30		.16.30	.14.30	.20.20	.20.20				.12.20	.10.15
.14.25		.10.25	E9847 .18.25	.10.20	.22.25				.10.20	.12.20
.12.20		E9809 .14.35	.24.30	.14.20	.20.24				E10522 .12.30	.12.20
.10.25		.14.35	.14.35	.14.25	.24.35					.14.15
.8.20		.14.40	.16.25	.16.25	.12.30					E9959 12.20
.10.20		.14.25	.20.20	.10.25	.10.25				E10536 12.20	E10537 .16.25
.18.30		.16.20	.48.30	.8.25	E9931 .10.30				.8.15	.11.25
.14.20		E9804 .16.20	.32.30	.22.25	E9929 .16.30				.8.20	.8.20
.16.25		.16.25	.20.25	.20.30	.12.25				.14.20	.14.20
.12.30		.10.25	.16.20	.24.65	.10.30				.16.20	.10.20
E9777 .10.25		.16.25	.18.20	.18.25	E10523 .10.20				.54.25	.10.15
		.14.20	.14.20	.12.25					.14.30	.12.20
		E9798 .12.20	E9857 12.25	E9861 .14.30					E10528 .12.25	E10545 .14.20
										E103
					Z11935 .14.20				Z11856 .00.25	Z11855 .21.25
					.15.35				.20.25	.17.20
					Z11934 12.25					.14.20

EXPLORATION VENTURES LIMITED		4
Area: WEST INSCH	Drq. No.	
Title: GEOCHEMICAL SOIL VALUES FOR COPPER & NICKEL IN PPMS.		
OS. Map No NJ 52 NW		
Scale: 6" = 1 MILE	Date SEPT 1971	
Prepared by SM	Drawn by SM	

Values shown thus :- Cu. Ni.

20	18.30	14.30	14.15	8.20	10.20	12.25	18.20	10.25	16.25	12.25	16.30	16.30
23	16.25	14.30	12.10	12.25	10.20	14.25	12.20	12.30	10.30	10.20	16.30	16.30
13	14.25	8.30	14.15	10.20	8.20	12.25	36.25	12.30	12.25	14.25	16.30	E9829 16.40
16	14.20	14.25	16.20	12.25	10.15	12.30	16.30	10.25	14.25	12.25	16.30	
14	12.20	12.25	12.20	12.25	20.20	12.25	10.30	10.30	12.25	12.25	16.40	E9831 14.30
14	12.20	12.30	12.15	12.45	14.20	12.30	16.40	12.30	14.30	14.30	14.30	
14	8.10	12.25	14.20	12.30	12.35	12.35	E9902 14.35	12.30	14.30	14.30	14.30	
18	16.25	12.30	14.20	14.30	6.20	10.20	10.20	12.30	12.30	12.30	12.30	
16	20.25	12.25	16.20	12.35	8.25	E9958 10.25	10.25	16.35	16.35	16.35	16.35	
18	14.25	12.25	22.15	12.30	8.30			12.30	12.30	12.30	12.30	
20	20.20	12.20	16.20	10.25	E 9995 12.40			12.30	12.30	12.30	12.30	
18	22.20	14.20	12.15	10.25				16.30	16.30	16.30	16.30	
16	12.20	16.20	10.10	10.30				E9901 16.40	16.30	16.30	16.30	
16	E10111 16.20	18.20	14.15	10.30					14.30	14.30	14.30	
		18.20	14.15	8.30					12.30	12.30	12.30	
		20.20	14.20	E 9994 8.25					12.30	12.30	12.30	
		12.20	12.15						12.30	12.30	12.30	
		14.20	12.10						12.30	12.30	12.30	
		14.20	14.15						12.30	12.30	12.30	
		16.20	10.20						12.30	12.30	12.30	
		14.20	8.10						12.30	12.30	12.30	
		E10166 14.20	14.15						12.30	12.30	12.30	
			12.20						12.30	12.30	12.30	
			12.15						12.30	12.30	12.30	
		E10167 20.20	10.20						12.30	12.30	12.30	
			E10251 20.20						12.30	12.30	12.30	

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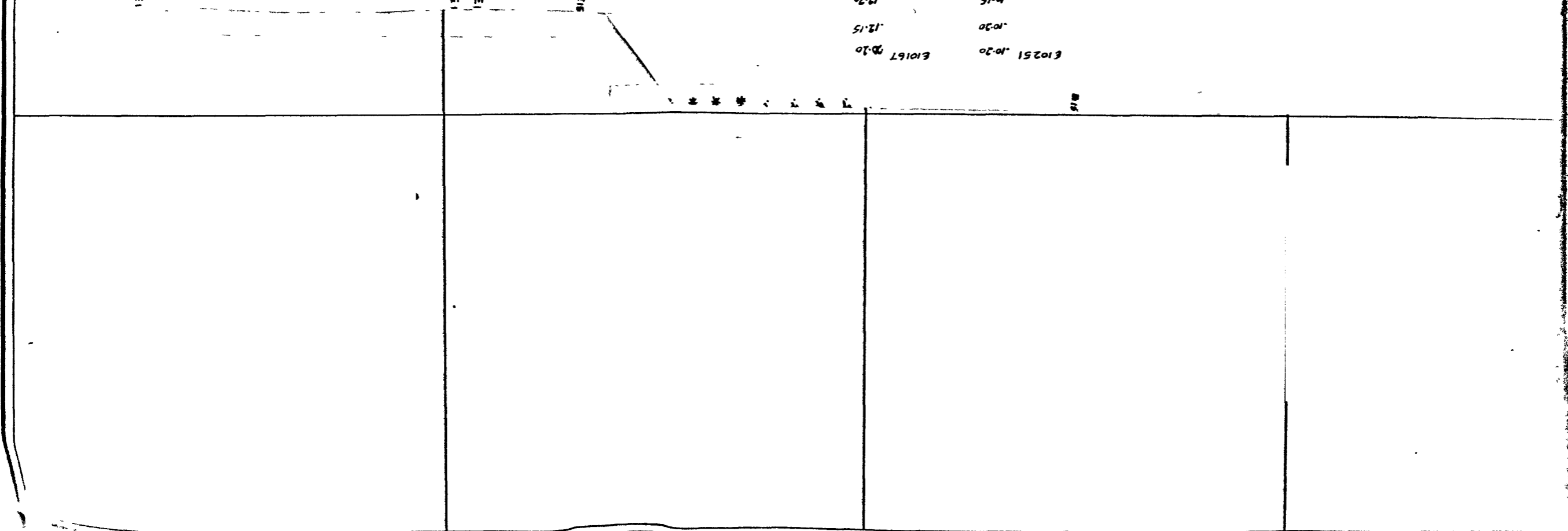
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Handwritten numerical data arranged in columns, likely representing a ledger or account book. The numbers are organized into several columns, with some entries including alphanumeric codes (e.g., E10092, E10082, E10062, E10061, E10001, E10109, E10111, E10166, E10167, E10251, E9994, E9995, E9999, E10501, E9958, E9992) interspersed with the figures.

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.10.30	.16.10	.16.20			.22.30	.22.15	.14.25
.12.10	.14.15	.16.20			.14.25	.10.25	.14.25
.12.15	.14.25	.18.20		E10109 .14.10	.18.35	.16.25	.18.20
.14.20	.18.30	.20.20		.12.10	.12.05	.20.25	.14.20
.14.15	.18.20	.18.20		.14.10		.14.20	.20.20
.14.15	.18.20	.20.20	E10111 .16.15	.16.10		.14.25	.20.25
.10.10	.16.20	.18.20	.16.10	.14.10		.16.25	.20.25
.12.15	.14.20	.22.20	.18.15	.12.10		.16.25	.16.30
.16.20	.18.20	.20.20	.20.20	.12.15		.14.25	.14.20
.22.15	.12.25	.14.25	.18.15	.12.15		.16.25	.14.20
.16.20	.12.25	.20.25	.16.15	.10.15	.18.30	.16.25	.14.20
.14.20	.16.30	.16.35	.18.20	.14.20	.12.20	.20.25	.20.20
.14.20	.18.25	.8.10	.14.15	.18.25	.14.15	.20.40	.20.20
.12.15	.12.30	.12.30	.14.20	.18.40	.12.20	.16.25	.26.45
.12.20	.16.25	.18.20	.14.15	.14.25	.16.35	.14.30	.22.20
.16.20	.14.25	.14.30	.16.20	.14.25	.16.25	.12.25	.20.20
.14.15	.16.30	.14.35	.18.15	.14.40	.18.15	.14.30	.18.25
.12.10	.14.30	.16.35	.22.15	.14.30	E10082 .18.25	.12.25	.18.25
.14.15	.18.30	.18.20	.20.10	E10092 .20.90		.10.20	.16.20
.12.10	.14.25	.18.15	.22.15			.10.20	.12.20
.12.15	.14.25	.18.15	E10127 .24.15		E10083 .14.15	.12.20	.12.20
.12.25	.14.25	.20.20			.16.20	.12.20	.12.25
.12.30	.14.25	.18.20			.16.10	.12.20	.14.20
.14.25	.14.30	.18.15			.16.10	.12.20	.10.20
.14.30	.14.30	.18.15			.14.15	.12.20	.10.20
.14.25	.14.40	.18.20			.12.10	.10.20	E10029 .14.25
.12.25	.12.30	.18.20			.16.10	E10031 .20.25	E10269 .16.20
.8.20	.14.50	.16.20			E10091 .12.10	E10271 .14.15	.16.20
.10.20	.16.45	.18.15			E10303 .16.20	.14.10	.16.15
.12.25	.14.35	.28.10			.10.25	.14.20	.16.20
.14.25	.18.55	.10.30			.16.20	.14.20	.16.20
.14.25	.32.115	.16.15			.16.25		.16.20
.14.25	E10207 .16.40	.16.10			.12.15		.16.20
.14.30		E10128 .18.25			.22.25		.14.15
E10208 .16.35				E10304 .46.35	.18.35	.18.40	.12.15
E10327 .16.35				.18.50	.16.90	.18.25	.14.20
.16.25	E10326 .16.20			.18.55	.18.65	.14.25	.12.20
.16.25	.18.30			.20.60	.18.65	.16.40	.12.15
.16.30	.16.30			.20.35	.18.60	.14.45	.12.30
.14.20	.18.30			.28.45	.20.40	.12.40	.18.35
.24.25	.12.30	E10316 .20.30		.30.40	.24.40	.16.50	.20.40
.10.20	.12.35	.24.45	E10315 .28.45	.26.40	.22.35	E10286 .16.50	.14.30
E10335 .16.25	E10319 .10.30	E10318 .22.30	E10314 .22.80	E10313 .26.40	E10287 .22.30		E10252 .12.25
Z1818 .14.15	Z1916 .16.30	Z1916 .24.25	Z2013 .22.40		Z2111 .	Z2112 .18.30	
.12.10	.16.25	.22.25	.18.50	Z2014 .26.45	.16.60	.20.40	Z2207 .14.20

26	.110	.250	.170	.140	.75	.140	.132	.130	.162	.68
	.145	.105	.170	.120	.75	.175	.101	.110		.80
	.140	.130	.140	.110	.110	.100		.110		.100
	.180	.90	.150	.80	.115	.120		.100		.60
	.190	.110	.170	.80	.225	.80		.90		.30
	.115	.135	.200	.65	.140	.110		.78		.68
	.195	.180	.180	.70	.155	.255		.70		.120
	.150	.180	.210	.145	.140	.45		.50		.96
	.145	.170	.215	.145	.180	.65		.190		.100
	.120	.160	.100	.200	.145	.120		.230		.130
	.70	.265	.180	.180	.105	.95		.300		.160
	.310	.160	.140	.175	.160	.130		.120		.150
	.200	.180	.235	.200	.280	.155		.100		.130
	.530	.185	.290	.250	.180	.200		.120		.160
		.285	.355	.270	.295	.190		.200		.150
	.455	.250	.240	.240	.340	.250		.225		.115
25	.450	.260	.260	.100	.350	.250		.70		.90
	.150	.280	.290	.250	.270	.210		.115		.90
	.530	.210	.245	.255	.285	.170		.295		.150
	.345	.115	.300	.280	.260	.225		.100		.170
	.245	.185	.180	.35	.240	.215		.195		.185
	.280	.175	.200	.40	.250	.195		.190		.150
	.225	.165	.300	.360	.190	.155		.145		.80
	.180	.220	.150	.43	.100	.200		.120		
	.335	.180	.150	.115	.100	.140		.120		
	.100	.230	.3675	.135	.110	.00		.70		
	.200	.450	.300	.200	.105	.140	90	.80		
	.315	.110	.240	.190	.115	.70		.110		
	.370	.350	.10	.165	.110	.70		.65		
	.175	.400	.1725	.195	.115	.75		.80		
	.120	.150	.2325	.55	.120	.100		.100		
	.200	.120	.150	.165	.135	.90		.46		.75
	.110	.120	.210	.190	.96	.90		.85		.115
24	.65	.130	.135	.175	.120	.135		.70		.210
	.130	.150	.135	.200	.105	.120		.40		.185
	.95	.130	.150	.100	.125	.120		.55		.165
	.120	.120	.125		.100	.110		.75		.95
	.105	.70	.105	.105	.55	.130		.105		.100
	.90	.485	.180	.150	.45	.65		.110		.70
	.125	.130	.50	.60	.65	.25				.95
	.75	.200	.75	.90	.55	.80				.150
	.140	.555	.150	.120	.60	.75				.160
	.140	.210	.135	.180	.165					
	.00	.140	.115	.205	.185					
	.180	.175	.210	.500						
	.210	.250	.200	.135						
	.455	.245	.185	.275						
	.90	.160								
23										

EXPLORATION VENTURES LIMITED		5
Area W. INSCH	Drg No	
Title I.P. CHARGEABILITY VALUES IN APPARENT MILLISECONDS		
OS Map No NJ 62 S + N.		
Scale 1:10560	Date Nov 1971	
Prepared by DNR	Drawn by DNR	

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.11.0	.25.0	.17.0	.14.0	.7.5	.14.0	.13.2	.13.0	.16.2	.6.5
.11.5	.10.5	.17.0	.12.0	.7.5	.17.5	.10.1	.11.0		.8.0
.14.0	.13.0	.14.0	.11.0	.11.0	.10.0		.11.0		.10.0
.18.0	.9.0	.15.0	.8.0	.11.5	.12.0		.10.0		.6.0
.19.0	.11.0	.17.0	.8.0	.22.5	.8.0		.9.0		.3.0
.11.5	.13.5	.20.0	.6.5	.14.0	.11.0		.7.6		.6.5
.19.5	.18.0	.18.0	.7.0	.15.5	.25.5		.7.0		.12.0
.15.0	.18.0	.21.0	.14.5	.14.0	.4.5		.5.0		.9.6
.14.5	.17.0	.21.5	.14.5	.18.0	.6.5		.19.0		.10.0
.12.0	.16.0	.10.0	.20.0	.14.5	.12.0		.23.0		.13.0
.7.0	.26.5	.18.0	.18.0	.10.5	.9.5		.30.0		.16.0
.21.0	.16.0	.16.0	.17.5	.16.0	.13.0		.12.0		.15.0
.20.0	.18.0	.23.5	.20.0	.28.0	.15.5		.10.0		.13.0
.53.0	.18.5	.29.0	.25.0	.18.0	.20.0		.12.0		.16.0
	.24.5	.35.5	.27.0	.29.5	.19.0		.20.0		.18.0
.45.5	.43.5	.24.0	.24.0	.34.0	.25.0		.22.5		.11.5

25

.45.0	.26.5	.26.0	.10.0	.35.0	.25.0	.7.0	.9.0
.15.0	.28.0	.29.0	.25.0	.27.0	.21.0	.11.5	.9.0
.53.0	.21.0	.24.5	.25.5	.28.5	.17.0	.29.5	.15.0
.24.5	.17.5	.30.0	.27.0	.26.0	.22.5	.10.0	.17.0
.24.5	.18.5	.18.0	.35.0	.24.0	.21.5	.19.5	.16.5
.28.0	.17.5	.20.0	.40.0	.25.0	.19.5	.19.0	.15.0
.23.5	.16.5	.30.0	.36.0	.19.0	.15.5	.14.5	.8.0
.13.0	.22.0	.15.0	.43.0	.10.0	.20.0	.12.0	
.23.5	.18.0	.15.0	.11.5	.10.0	.14.0	.13.0	
.16.0	.23.0	.36.75	.13.5	.11.0	.0.0	.7.0	
.20.0	.45.0	.30.0	.20.0	.10.5	.14.0	.8.0	
.31.5	.11.0	.24.0	.19.0	.11.5	.7.0	.11.0	
.39.0	.35.0	.10.0	.16.5	.11.0	.7.0	.6.5	
.17.5	.40.0	.17.25	.19.5	.11.5	.7.5	.8.0	
.12.0	.15.0	.23.25	.5.5	.12.0	.10.0	.10.0	
.20.0	.12.0	.15.0	.16.5	.12.5	.9.0	.4.5	.7.5
.14.0	.12.0	.21.0	.19.0	.17.5	.9.0	.8.5	.11.5

24

.6.5	.13.0	.13.5	.17.5	.12.0	.13.5	.7.0	.21.0
.13.0	.15.0	.13.5	.20.0	.10.5	.12.0	.4.0	.18.5
.9.5	.13.0	.15.0	.10.0	.12.5	.12.0	.5.5	.14.5
.12.0	.12.0	.12.5		.10.0	.11.0	.7.5	.9.5
.10.5	.7.0	.10.5	.10.5	.5.5	.13.0	.10.5	.10.0
.9.0	.68.5	.18.0	.15.0	.4.5	.6.5	.11.0	.7.0
.12.5	.13.0	.5.0	.6.0	.6.5	.2.5		.9.5
.7.5	.20.0	.7.5	.9.0	.5.5	.8.0		.15.0

174	1290	726	1080	1230	2630	1220	1010
783	870	1182	600	1258	2360	804	910
1039	957	905	32	1920	2430	870	1105
1341	1950	863	425	1355	2840	1160	1125
130	800	1326	530	840	1160	1780	804
569	1080	1070	1060	1335	1220	1700	
1560	850	1002	608	375	709	680	
879	550	903	673	370	320	759	
507	1436	904	350	627	691	320	
511	469	1300	451	1150	700	1870	
439	451	653	345	902	508	1295	
314	747	509	351	1100	1382	2355	
411	918	582	544	1300	627	1920	885
399	1485	598	274	658	460	730	455
210	668	468	320	834	1840	790	162
20	1001	840	959	797	479	424	133
267	1110	845	483	334	510	259	396
316	543	613		943	681	344	287
465	1008	1281	870	951	975	610	790
725	1042	1220	577	240	708	253	220
759	1080	629	540	151	858		357
653	1375	513	610	660	802		658
410	410	581	1030	808	533		500
829	452	47	1292	731			772
1370	1380	1011	1496	780			1900
817	1490	1430	1590				1901
1460	1600	2275	1402				
1190	1980	2340	1020				
847	2320						

EXPLORATION VENTURES LIMITED		6
Area: W. INSCH		
Title: I. P. RESISTIVITY VALUES IN APPARENT OHM METRES		Drq No
OS Map No: NJ 62 S + N		
Scale: 1:10560	Date: DEC 1976	
Prepared by: DHR	Drawn by: DHR	

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.530	.960	.650	.1640	.1015	.655	572	.1514
.420	.1350	.510	.1120	.1475	.460	505	.258
.700	.915	.500	.1540	.1090	.954	652	.593
.965	.770	.820	.1560	.1065	.1060	699	.1220
.520	.300	.690	.1290	.1390	.450	970	.910

.640	.520	.610	.1400	.522	.585	.1553	.1085
.600	.1000	.490	.1200	.254	.1518	.1260	.751
.78	.8001	.890	.2300	.1335	.1280	.840	.1075
.174	.290	.726	.1080	.1280	.2635	.1220	.990
.783	.870	.1182	.600	.1258	.2360	.804	.1105
.1039	.957	.905	.32	.1920	.2430	.870	.1125
.1341	.1950	.863	.425	.1355	.2840	.1160	.804
.730	.800	.1326	.520	.940	.1160	.1780	
.569	.1080	.1070	.1060	.1335	.1220	.1700	
.1560	.820	.1002	.608	.375	.709	.680	
.879	.550	.903	.673	.370	.320	.759	
.507	.1436	.904	.350	.627	.494	.320	
.511	.469	.1300	.471	.1150	.700	.1870	
.439	.451	.653	.345	.902	.508	.1295	
.314	.747	.509	.351	.1100	.1382	.2355	
.411	.918	.582	.544	.1300	.627	.1900	
.399	.1485	.598	.274	.658	.460	.730	.885
.210	.668	.468	.320	.834	.1840	.790	.455
.200	.1001	.840	.959	.797	.475	.424	.162
.267	.1110	.345	.483	.334	.510	.259	.133
.316	.543	.473		.943	.631	.344	.287
.465	.1008	.1281	.870	.951	.975	.610	.790
.705	.1042	.220	.517	.270	.708	.253	.220
.758	.1000	.629	.560	.151	.858		.557
.653	.1375	.513	.620	.660	.702		.658
.410	.410	.581	.1030	.808	.533		.500
.829	.452	.47	.1292	.731			.772
.1370	.1380	.1011	.1496	.780			.1900
.817	.1490	.1430	.1590				.1901
.1460	.1600	.2275	.1402				
.1180	.1980	.2340	.1020				
.847	.2320						

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EXPLORATION VENTURES LIMITED

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.257	.410	.740	.790	.815	.751	.710	.484
.700	.845	.930	.575	.571	.474	1270	.252
.670	.620	.1300	.980	.865	.619	621	.221
.520	.610	.660	.1590	.729	.409	478	.302
.525	.710	.790	.1150	.531	.338	720	.270
.1250	.650	.670	.950	.980	.427	372	.230
.1000	.470	.640	.1170	.745	.477	427	.325
.1100	.480	.515	.840	.840	.790	582	.413
.1190	.900	.750	.830	.837	.749	630	.356
.860	.580	.570	.730	.1290	.731	581	.405
.940	.760	.615	.1120	.1335	.1019	710	.592
.580	.960	.650	.1640	.1015	.655	572	.154
.430	.1350	.510	.1120	.1675	.460	505	.258
.700	.915	.500	.1540	.1090	.954	452	.593
.965	.770	.920	.1560	.1065	.1060	499	.1220
.520	.300	.690	.1200	.1390	.450	970	.970

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.640	.520	.610	.1400	.522	.385	.1563	.1085
.600	.400	.490	.1200	.51	.1518	.1260	.751
.78	.800	.880	.2300	.1375	.1280	.640	.1075
.174	.990	.726	.1080	.1280	.2630	.1220	.910
.783	.870	.1182	.400	.1258	.2360	.804	.1105

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EXPLORATION VENTURES LIMITED		11 Drg No
Area: W. INSCH		
Title: E.M. SURVEY OUT-OF-PHASE		
O.S. Map No NJ 53 S		
Scale: 1:10560	Date Aug 1971	
Prepared by DR, MS.	Drawn by D.H.Q	

EXPLORATION VENTURES LIMITED		11
W. INSCH		
E.M. SURVEY OUT-OF-PHASE		
Map No NJ 53 S		
1:10560	Date:	Aug 1971
Red by DR, MS.	Drawn by	D.H.Q

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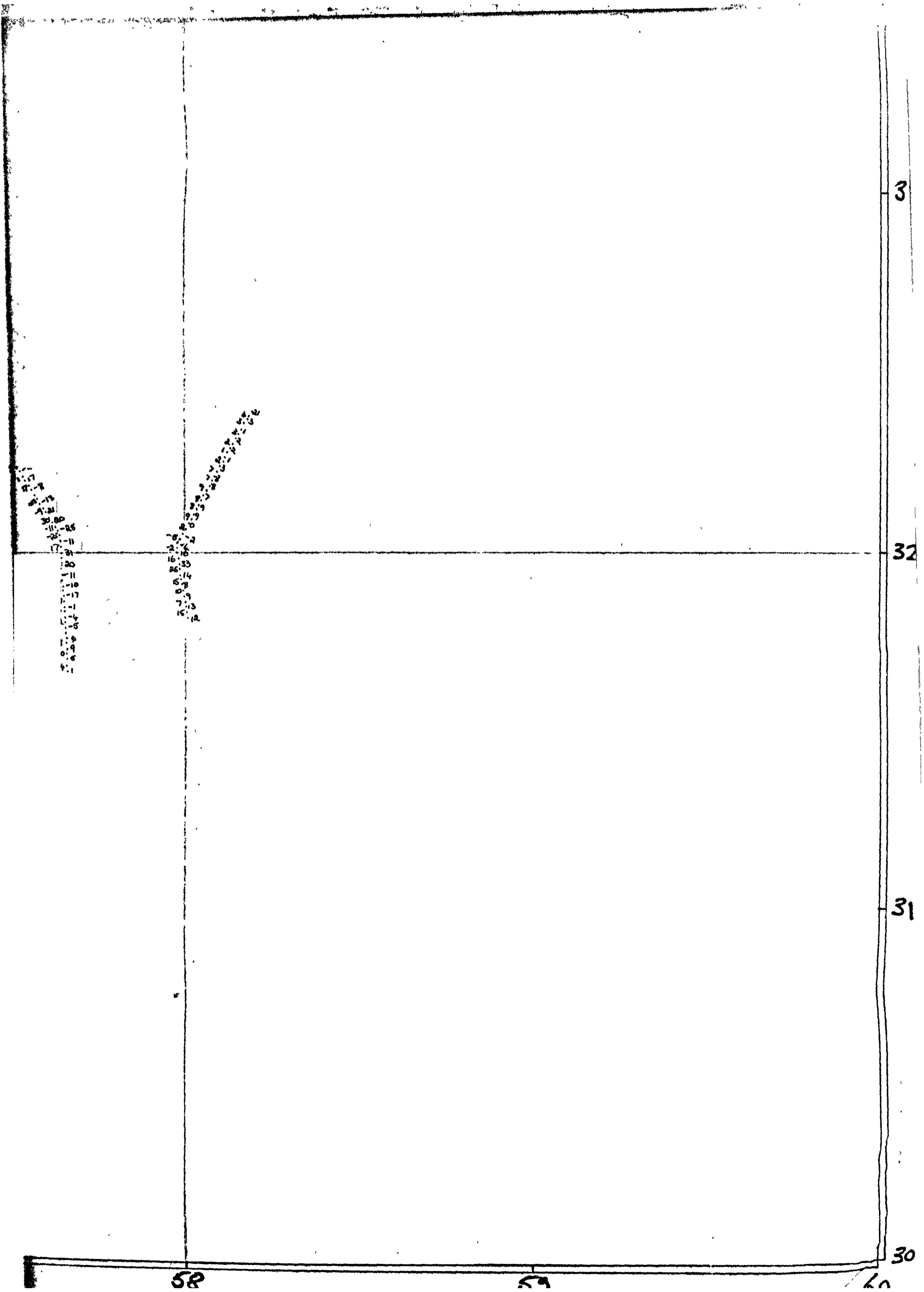
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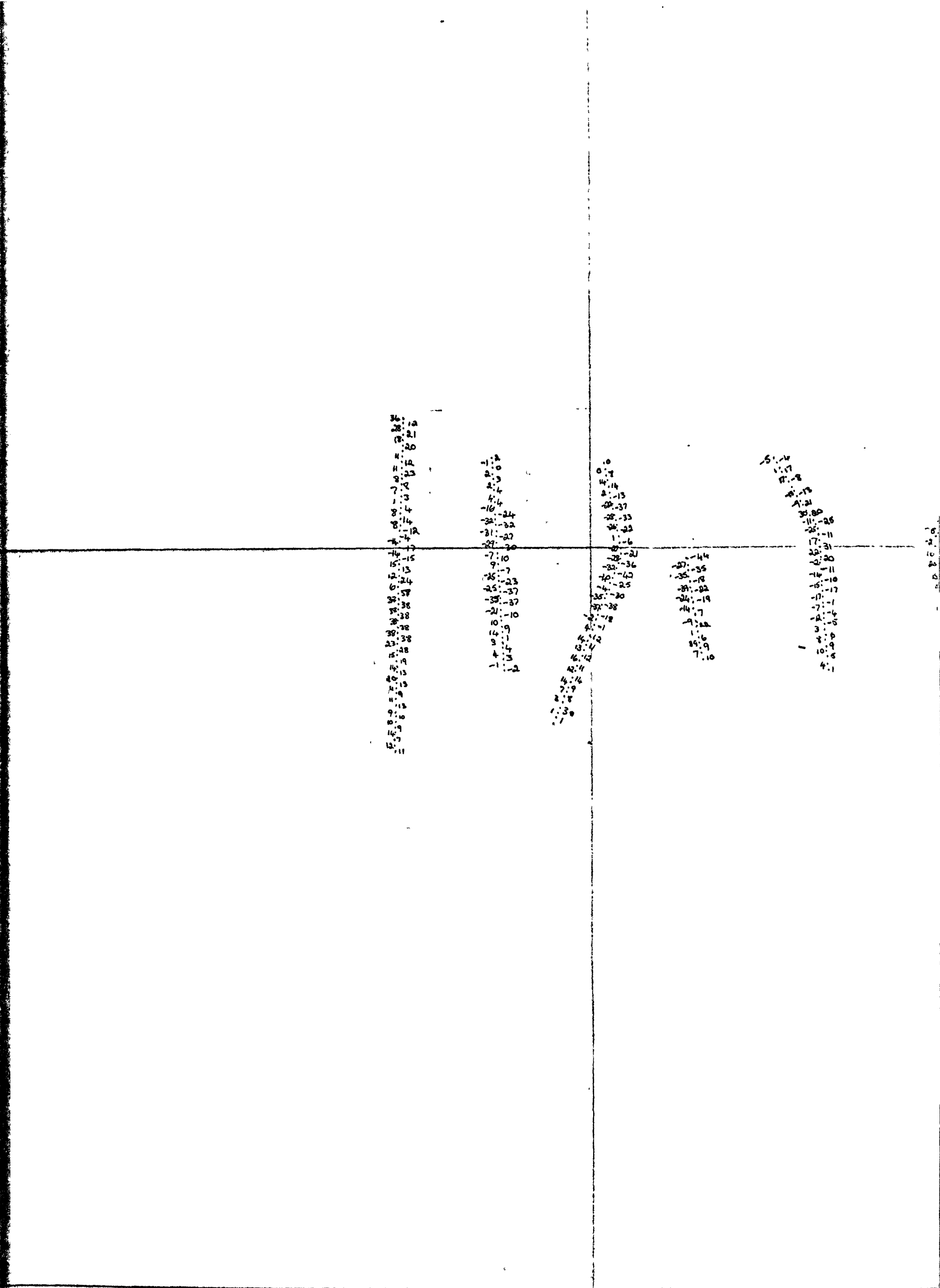
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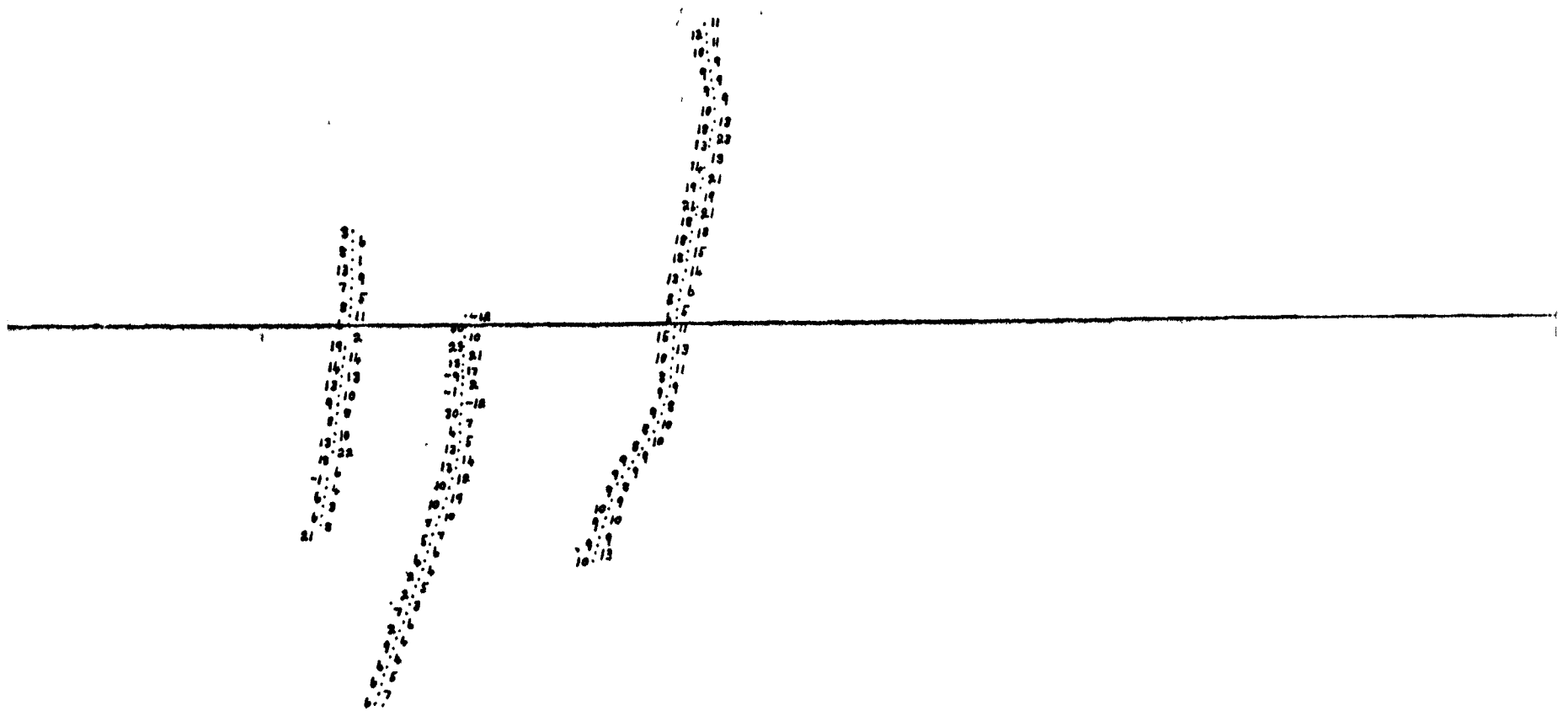
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EXPLORATION VENTURES LIMITED

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Area: W. INSCH

Dr. No.

Title: E.M. SURVEY - IN PHASE COMPONENT.

O.S. Map No: NJ 53 S.

Scale: 1:10560

Date: Aug. 1971

Prepared by: M.W.S. DQ

Drawn by: D.H.Q.

EXPLORATION VENTURES LIMITED		12
W. INSCH		Drg. No
E.M. SURVEY - IN PHASE COMPONENT.		
Map No	NJ 53 S.	
1:10560	Date	AUG. 1971
red by M.W.S, DR	Drawn by	D.H.Q.

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ANOMALY	LOCATION	CAUSE, IF ARTIFICIAL	COMMENTS
Pyke (N)	622 288		Small anomalies
Pyke (S)	622 285		" " "
The Belts	619 282	Grounded fence	
Dunnidair	618 278		Flot mapping - plagiocl gabbro + biotite gabbro;
Dead Man's Hare	619 276	Railway	
Edderlick (S)	622 262	Power line	
Edderlick (N)	622 263	Power line	
Murriell (S)	616 271		Small anomaly
Murriell (N)	616 272		" " "
Netter Bodan	622 300		" " "
Netter	616 274		
Dunnidair (S)	616 284		Flot mapping showed plagiocl gabbros, biotite gabbros predominate - no sulphides
Dunnidair (N)	616 287		
Hyrton	610 298		
Petersfield (E)	610 291		
	610 286		
Dunnidair Co.	610 282	Grounded fence.	
Hill of Dunnidair	610 280	" " "	
Mill of Dunnidair	610 278	Farm and Railway	
Priestwells (N)	610 263	Powerlines and G.P.O. cable	
Priestwells (S)	610 263		
Sleepytown	607 276		
Aulton (N)	604 294		
Petersfield	604 289		
Burnside	604 279		
Hill Christi Kirk	600 272		
	601 283		
Stonehead	601 288		
	601 299		

ANOMALY	LOCATION	CAUSE IF ARTIFICIAL	COMMENTS
Wardhouse (N)	599 290		Small anomaly
Wardhouse (S)	599 288		Small anomaly
Whitebrow	599 285	Farm	
Waukmill	599 282	Railway	
Kettlehowe	599 278		Small anomaly
Hill of Flinders	597 274		
Old Flinders (N)	598 272		Small Anomaly
Old Flinders (S)	596 271	Farm	" " "
Seggie crook (E)	596 267	Farm	
Seggie crook (W)	593 266		
Millmires	596 284	Railway	
Little Mains	590 294	Farm	
Holm burnside	587 262	Farm	
Halls of Duncarston	587 266		Small anomaly
" " "	587 267		"
Old Haas	587 271	Pipes & grounded fences	P
Little Flinders	585 275		Floot & plag. rich gabbro - no micaceous
Glanderton	587 292	Railway	
Burnside	582 287	Lead pipe	
Duncarston	579 267	Village	
Mains of Law	578 279		
Fallow Hill	575 289		
Grilay Noots	575 287	Small anomaly	
Kylieford	569 278	Farm	
Roadside of Law	569 276	Farm	
Chapman's Graves	569 287		Small anomaly
	555 283		" " "
Earlsfield	548 288	Quarry full of metallic rubbish	
Seggieden (W)	545 280	Farm	
Seggieden (C)	543 278	Farm	
Seggieden (E)	551 276	Farm	
Langstone	542 266		Small anomaly
Bankhead	533 281	Farm	
Towie	533 274	Farm	
W. Tayloch	527 269	Farm	

1970	1980	1990	2000	2010	2020	2030	2040	2050	2060	2070	2080	2090	2100	2110	2120	2130	2140	2150	2160	2170	2180	2190	2200	2210	2220	2230	2240	2250	2260	2270	2280	2290	2300	2310	2320	2330	2340	2350	2360	2370	2380	2390	2400	2410	2420	2430	2440	2450	2460	2470	2480	2490	2500	2510	2520	2530	2540	2550	2560	2570	2580	2590	2600	2610	2620	2630	2640	2650	2660	2670	2680	2690	2700	2710	2720	2730	2740	2750	2760	2770	2780	2790	2800	2810	2820	2830	2840	2850	2860	2870	2880	2890	2900	2910	2920	2930	2940	2950	2960	2970	2980	2990	3000	3010	3020	3030	3040	3050	3060	3070	3080	3090	3100	3110	3120	3130	3140	3150	3160	3170	3180	3190	3200	3210	3220	3230	3240	3250	3260	3270	3280	3290	3300	3310	3320	3330	3340	3350	3360	3370	3380	3390	3400	3410	3420	3430	3440	3450	3460	3470	3480	3490	3500	3510	3520	3530	3540	3550	3560	3570	3580	3590	3600	3610	3620	3630	3640	3650	3660	3670	3680	3690	3700	3710	3720	3730	3740	3750	3760	3770	3780	3790	3800	3810	3820	3830	3840	3850	3860	3870	3880	3890	3900	3910	3920	3930	3940	3950	3960	3970	3980	3990	4000	4010	4020	4030	4040	4050	4060	4070	4080	4090	4100	4110	4120	4130	4140	4150	4160	4170	4180	4190	4200	4210	4220	4230	4240	4250	4260	4270	4280	4290	4300	4310	4320	4330	4340	4350	4360	4370	4380	4390	4400	4410	4420	4430	4440	4450	4460	4470	4480	4490	4500	4510	4520	4530	4540	4550	4560	4570	4580	4590	4600	4610	4620	4630	4640	4650	4660	4670	4680	4690	4700	4710	4720	4730	4740	4750	4760	4770	4780	4790	4800	4810	4820	4830	4840	4850	4860	4870	4880	4890	4900	4910	4920	4930	4940	4950	4960	4970	4980	4990	5000	5010	5020	5030	5040	5050	5060	5070	5080	5090	5100	5110	5120	5130	5140	5150	5160	5170	5180	5190	5200	5210	5220	5230	5240	5250	5260	5270	5280	5290	5300	5310	5320	5330	5340	5350	5360	5370	5380	5390	5400	5410	5420	5430	5440	5450	5460	5470	5480	5490	5500	5510	5520	5530	5540	5550	5560	5570	5580	5590	5600	5610	5620	5630	5640	5650	5660	5670	5680	5690	5700	5710	5720	5730	5740	5750	5760	5770	5780	5790	5800	5810	5820	5830	5840	5850	5860	5870	5880	5890	5900	5910	5920	5930	5940	5950	5960	5970	5980	5990	6000	6010	6020	6030	6040	6050	6060	6070	6080	6090	6100	6110	6120	6130	6140	6150	6160	6170	6180	6190	6200	6210	6220	6230	6240	6250	6260	6270	6280	6290	6300	6310	6320	6330	6340	6350	6360	6370	6380	6390	6400	6410	6420	6430	6440	6450	6460	6470	6480	6490	6500	6510	6520	6530	6540	6550	6560	6570	6580	6590	6600	6610	6620	6630	6640	6650	6660	6670	6680	6690	6700	6710	6720	6730	6740	6750	6760	6770	6780	6790	6800	6810	6820	6830	6840	6850	6860	6870	6880	6890	6900	6910	6920	6930	6940	6950	6960	6970	6980	6990	7000	7010	7020	7030	7040	7050	7060	7070	7080	7090	7100	7110	7120	7130	7140	7150	7160	7170	7180	7190	7200	7210	7220	7230	7240	7250	7260	7270	7280	7290	7300	7310	7320	7330	7340	7350	7360	7370	7380	7390	7400	7410	7420	7430	7440	7450	7460	7470	7480	7490	7500	7510	7520	7530	7540	7550	7560	7570	7580	7590	7600	7610	7620	7630	7640	7650	7660	7670	7680	7690	7700	7710	7720	7730	7740	7750	7760	7770	7780	7790	7800	7810	7820	7830	7840	7850	7860	7870	7880	7890	7900	7910	7920	7930	7940	7950	7960	7970	7980	7990	8000	8010	8020	8030	8040	8050	8060	8070	8080	8090	8100	8110	8120	8130	8140	8150	8160	8170	8180	8190	8200	8210	8220	8230	8240	8250	8260	8270	8280	8290	8300	8310	8320	8330	8340	8350	8360	8370	8380	8390	8400	8410	8420	8430	8440	8450	8460	8470	8480	8490	8500	8510	8520	8530	8540	8550	8560	8570	8580	8590	8600	8610	8620	8630	8640	8650	8660	8670	8680	8690	8700	8710	8720	8730	8740	8750	8760	8770	8780	8790	8800	8810	8820	8830	8840	8850	8860	8870	8880	8890	8900	8910	8920	8930	8940	8950	8960	8970	8980	8990	9000	9010	9020	9030	9040	9050	9060	9070	9080	9090	9100	9110	9120	9130	9140	9150	9160	9170	9180	9190	9200	9210	9220	9230	9240	9250	9260	9270	9280	9290	9300	9310	9320	9330	9340	9350	9360	9370	9380	9390	9400	9410	9420	9430	9440	9450	9460	9470	9480	9490	9500	9510	9520	9530	9540	9550	9560	9570	9580	9590	9600	9610	9620	9630	9640	9650	9660	9670	9680	9690	9700	9710	9720	9730	9740	9750	9760	9770	9780	9790	9800	9810	9820	9830	9840	9850	9860	9870	9880	9890	9900	9910	9920	9930	9940	9950	9960	9970	9980	9990	10000
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EXPLORATION VENTURES LIMITED		10
No. 10		Dwg. No.
Date: 11/11/55		Date: Aug. 1954

100	70	140	12
110	60	130	18
120	50	120	25
130	40	110	33
140	30	100	42
150	20	90	52
160	10	80	63
170	0	70	75
180	-10	60	88
190	-20	50	102
200	-30	40	118
210	-40	30	135
220	-50	20	153
230	-60	10	172
240	-70	0	192
250	-80	-10	213
260	-90	-20	235
270	-100	-30	258
280	-110	-40	282
290	-120	-50	308
300	-130	-60	335
310	-140	-70	363
320	-150	-80	393
330	-160	-90	423
340	-170	-100	455
350	-180	-110	487
360	-190	-120	522
370	-200	-130	557
380	-210	-140	592
390	-220	-150	627
400	-230	-160	662
410	-240	-170	697
420	-250	-180	732
430	-260	-190	767
440	-270	-200	802
450	-280	-210	837
460	-290	-220	872
470	-300	-230	907
480	-310	-240	942
490	-320	-250	977
500	-330	-260	1012

CONSTRUCTION OF A

TABLE OF GRADEABILITY

OF HILLS IN MASSACHUSETTS

Scale 1:100,000

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Massachusetts Board of State Lands and Marshes



146	390	111	134	140	145	150	155	160	165	170	175	180	185	190	195	200	205	210	215	220	225	230	235	240	245	250	255	260	265	270	275	280	285	290	295	300	305	310	315	320	325	330	335	340	345	350	355	360	365	370	375	380	385	390	395	400	405	410	415	420	425	430	435	440	445	450	455	460	465	470	475	480	485	490	495	500	505	510	515	520	525	530	535	540	545	550	555	560	565	570	575	580	585	590	595	600	605	610	615	620	625	630	635	640	645	650	655	660	665	670	675	680	685	690	695	700	705	710	715	720	725	730	735	740	745	750	755	760	765	770	775	780	785	790	795	800	805	810	815	820	825	830	835	840	845	850	855	860	865	870	875	880	885	890	895	900	905	910	915	920	925	930	935	940	945	950	955	960	965	970	975	980	985	990	995	1000
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EXPLORATION VENTURES LIMITED
 W. INCH
 I.P. RESISTIVITY VALUES IN OHM METRES
 NS 52
 1:10560 DEC 1974
 DNR

70	55	100	150	200	250	300	350	400	450	500	550	600	650	700	750	800	850	900	950	1000	1050	1100	1150	1200	1250	1300	1350	1400	1450	1500	1550	1600	1650	1700	1750	1800	1850	1900	1950	2000	2050	2100	2150	2200	2250	2300	2350	2400	2450	2500	2550	2600	2650	2700	2750	2800	2850	2900	2950	3000	3050	3100	3150	3200	3250	3300	3350	3400	3450	3500	3550	3600	3650	3700	3750	3800	3850	3900	3950	4000	4050	4100	4150	4200	4250	4300	4350	4400	4450	4500	4550	4600	4650	4700	4750	4800	4850	4900	4950	5000	5050	5100	5150	5200	5250	5300	5350	5400	5450	5500	5550	5600	5650	5700	5750	5800	5850	5900	5950	6000	6050	6100	6150	6200	6250	6300	6350	6400	6450	6500	6550	6600	6650	6700	6750	6800	6850	6900	6950	7000	7050	7100	7150	7200	7250	7300	7350	7400	7450	7500	7550	7600	7650	7700	7750	7800	7850	7900	7950	8000	8050	8100	8150	8200	8250	8300	8350	8400	8450	8500	8550	8600	8650	8700	8750	8800	8850	8900	8950	9000	9050	9100	9150	9200	9250	9300	9350	9400	9450	9500	9550	9600	9650	9700	9750	9800	9850	9900	9950	10000
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EXPLORATION VENTURES LIMITED	
W. INSCH	
ATTACHMENT	
I.P. CHARGEABILITY VALUES IN	
MILLISECONDS	
NS 62	NS 62
1:10 Scale	Dec 1971
DHO	DHO

CODE No. 27-31

On Her Majesty's Service

MRD 144/5/7

Figs 1 and 2

Enclosed with

Technical report

1.1.73 to 31.12.73

Application for contributions under the Mineral
Exploration and Investment Grants Act 1972

Geological Report : West Inch

Institute of Geological
Sciences

28 JUN 1973

5 Princes Gate, London, SW7 1QN

During the period 9th August to 31st December 1972, geological, geophysical and geochemical surveys were carried out in this area.

(i) Geology

Geological mapping of outcrop and float distribution was carried out at Dunnideer. This work constituted field follow-up of anomalous patterns defined by earlier induced polarization and ground magnetic surveys.

(ii) Geochemistry

Systematic soil sampling of the northern contact of the Inch basic mass was completed in the East Clashindarroch Forest area. Samples were analysed for total Cu and Ni content. Magnetically anomalous areas of the Correen Hills were sampled to determine anomalous amounts of Cu Ni Zn in soils.

(iii) Geophysics

a) Induced Polarization

Reconnaissance coverage of the East Clashindarroch area was completed using Scintrex 2.5 kw time domain equipment with dipole-dipole arrays. Very low resistivity values were encountered. Part of the southern contact of the Inch gabbro and the Leslie serpentinites was surveyed using 25 watt equipment. Several conductors were outlined.

b) Electro-magnetics

A Scintrex SE 600 horizontal loop electromagnetic survey was used to define the axis of an anomalous zone in the Glen of Cults.

Enclosures

1. Geology and float map - Dunnideer (NJ62N)
2. Geochemical soil values for Cu & Ni in p.p.m. (NJ53S)
3. Geochemical soil values for Cu, Ni, Zn in p.p.m. (NJ52S)
4. Geochemical soil values for Cu & Ni in p.p.m. (NJ52NW)
5. Apparent chargeability values in milliseconds (NJ62N & S)
6. Apparent resistivity values in ohm metres (NJ62N & S)
7. Apparent chargeability values in milliseconds (NJ52N & S)
8. Apparent resistivity values in ohm metres (NJ52N & S)

Contd.....

West Insch AE12 (Contd.)

- 1 / 9. Apparent chargeability values in milliseconds (NJ53S)
- 1 / 10. Apparent resistivity values in ohm metres (NJ53S)
- 1 / 11. E.M. survey out of phase component (NJ53S)
- 1 / 12. E.M. survey in phase component (NJ53S)
- 1 / 13. I.P. anomaly check list (NJ62N)
- 1 / 14. I.P. anomaly check list (NJ52N)

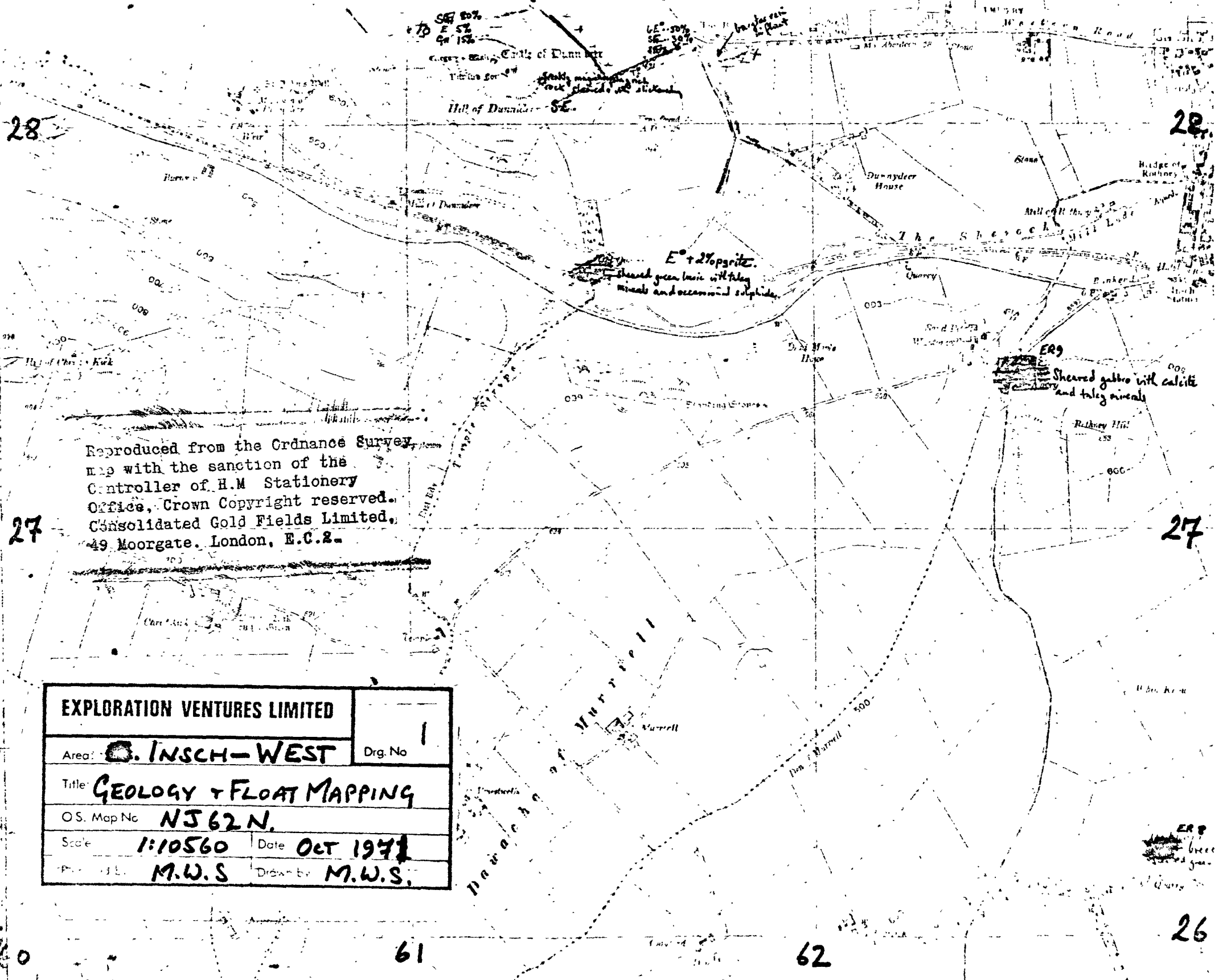
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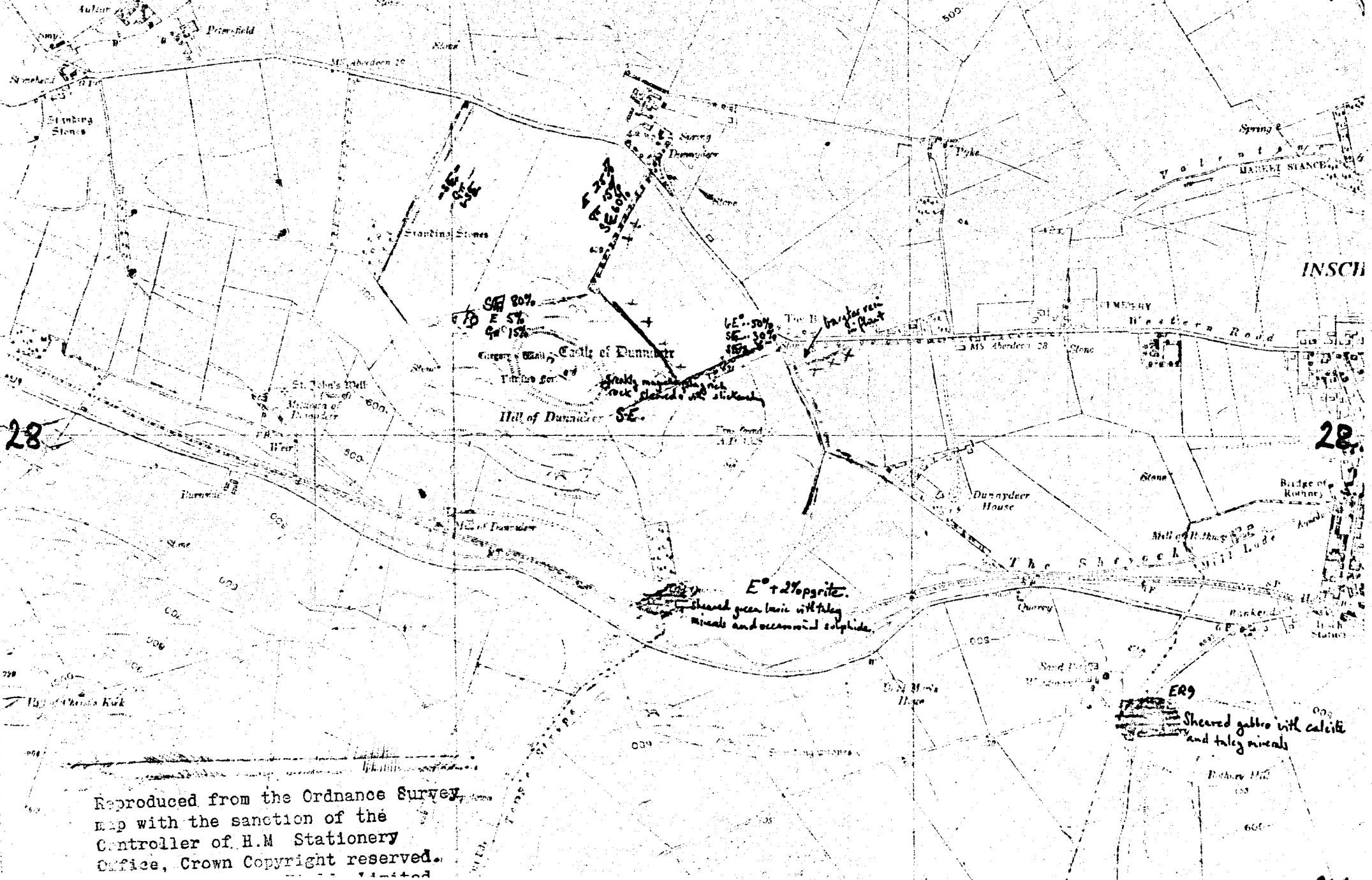
EXPLORATION VENTURES LIMITED		Drg. No 1
Area: G. INSCH-WEST		
Title: GEOLOGY + FLOAT MAPPING		
O.S. Map No: NJ 62 N.		
Scale: 1:10560	Date: OCT 1971	
Drawn by: M.W.S.	Drawn by: M.W.S.	

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