

SCHLUMBERGER

POTENTIALMETER
CONTINUOUS-DIPMETER
(COMPUTED)

SCHLUMBERGER OF CANADA Calgary, Alberta

PROVINCE YUKON TERRITORY
FIELD WILDCAT
WELL SOCONY MOBIL WESTERN MINERALS MOLAR YT-P-34
COMPANY SOCONY MOBIL OIL OF CANADA, LTD.

COMPANY SOCONY MOBIL OIL OF CANADA, LTD.
WELL SOCONY MOBIL WESTERN MINERALS MOLAR YT-P-34
FIELD WILDCAT
PROVINCE YUKON TERRITORY
LOCATION LAT 67° 03' 59" N
LONG 138° 36' W
Permanent Datum G.L. Elev. 2622.0
Log Measured from K.B. 13.6m Above Perm. Datum Elev. X.B. 2635.6
G.L. 2622.0
SRS.
IES, SGR-C, MLC
O.S. Spacers
C.B.F.

Date	9 AUGUST, 1964
Run No.	ONE
Depth Driller	8704
Depth SOC	8693
Btm. Log Interval	8690
Top Log Interval	1201
Casing Driller	α 1200
Casing SOC	1201
Bit Size	REMARKS
Type Fluid in Hole	GEL
Dens. Vic.	9.3 110
PH Fluid Loss	8.5 6.0
Source of Sample	
Rm. Mts Temp	2.49 α 61 F
Rm. α Mts Temp	2.21 α 54 F
Rm. α Mts Temp	2.53 α 57 F
Source Ref. Rmc	M M
Rm. α BHT	1.15 α 134 F
Time Since Circ	
Max Rec Temp	134 F
Equipment	
Tool No.	SKW-E 115
Location	DAWSON CREEK
Recorded By	HAINES
Witnessed By	NORMAN

THIS HEADING AND LOG CONFORMS TO API RP 31

Run No.	Tool Type	DCM No.	DCE No.	DCP No.	RDS No.	SAH	UG	LG	Magnetic Deviation	Computed By
ONE	TYPE - B		B-117	B-227	J-170				37° E	CAHOON & MCKINNON

REMARKS
BIT SIZE: 8-5/8" 1200 - 8684
6-1/8" 8684 - 8704

*Any directional computations made from the dipmeter log must be regarded as approximate only. This is because the dipmeter log indicates the orientation of the instrument itself, rather than the direction and amount of the well drift. Therefore, we do not and cannot guarantee the accuracy of such directional computations, and we shall not be liable or responsible for any loss, costs, damages or expenses incurred or sustained that may result from any such computations.

TABLE OF VERTICAL DISPLACEMENT IN FEET CORRESPONDING TO VARIOUS HORIZONTAL DISTANCES AND ANGLES OF DIP

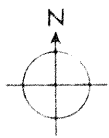
DIP ANGLES (degrees)	VERTICAL DISPLACEMENT FOR HORIZONTAL DISTANCES OF			DIP ANGLES (degrees)	VERTICAL DISPLACEMENT FOR HORIZONTAL DISTANCES OF		
	100	1000	1 mile (5280)		100	1000	1 mile (5280)
1	1.75	17.5	92.2	19	34.4	344.	1818.
2	3.5	35	184.	20	36.4	364.	1922.
3	5.2	52.	277.	21	38.4	384.	2027.
4	7.0	70	369.	22	40.4	404.	2133.
5	8.8	88	462.	23	42.5	425.	2241.

TABLE OF VERTICAL DISPLACEMENTS IN FEET CORRESPONDING TO VARIOUS HORIZONTAL DISTANCES AND ANGLES OF DIP

VERTICAL DISPLACEMENT FOR HORIZONTAL DISTANCES OF				VERTICAL DISPLACEMENT FOR HORIZONTAL DISTANCES OF			
DIP ANGLES (degrees)	100	1000	1 mile (5280)	DIP ANGLES (degrees)	100	1000	1 mile (5280)
1	1.75	17.5	92.2	19	34.4	344.	1818.
2	3.5	35	184	20	35.4	364.	1922.
3	5.2	52.	277.	21	38.4	384.	2027.
4	7.0	70.	369.	22	40.4	404.	2133.
5	8.8	88	462	23	42.5	425.	2241.
6	10.5	105.	555.	24	44.5	445.	2351.
7	12.3	123.	648.	25	46.6	466.	2462.
8	14.1	141.	742.	30	57.7	577.	3048.
9	15.8	158.	836.	35	70.0	700.	3697.
10	17.6	176.	931.	40	83.9	839.	4430.
11	19.4	194.	1026.	45	100.0	1000.	5280.
12	21.3	213.	1122.	50	119.2	1192.	6293.
13	23.1	231.	1219.	55	142.8	1428.	7540.
14	24.9	249.	1316.	60	173.2	1732.	9145.
15	26.8	268.	1515.	65	214.4	2144.	11323.
16	28.7	287.	1514.	70	274.8	2748.	14507.
17	30.6	306.	1614.	75	373.2	3732.	19705.
18	32.5	325.	1716.	80	567.1	5671.	29945.

To obtain vertical displacements corresponding to multiples of hundreds feet, thousands of feet, or miles, multiply the number found in the table by the number of hundreds, thousands or miles.

Example: The formation dip is 16 degrees. The vertical displacement occurring at a spot 660 feet away from the well is desired. The table shows 28.7 feet per 100 feet for 16° dip. Therefore 28.7 x 6.60 = 189.42, or 189 feet.

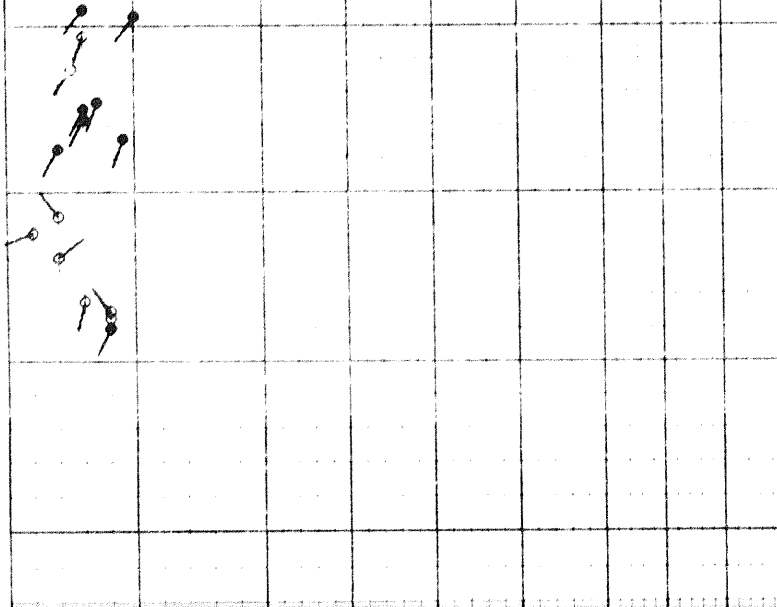


GRAPHIC PRESENTATION

CORRELATION RATING

DEPTHS	TRUE DIP ANGLE									DEPTH INTERVAL	TRUE DIP & TRUE DIP DIRECTION	DRIFT & TRUE DRIFT DIRECTION OF SONDE
	0°	10°	20°	30°	40°	50°	60°	70°	80°			
1200												044
1300												026
1400												016

1400



1500

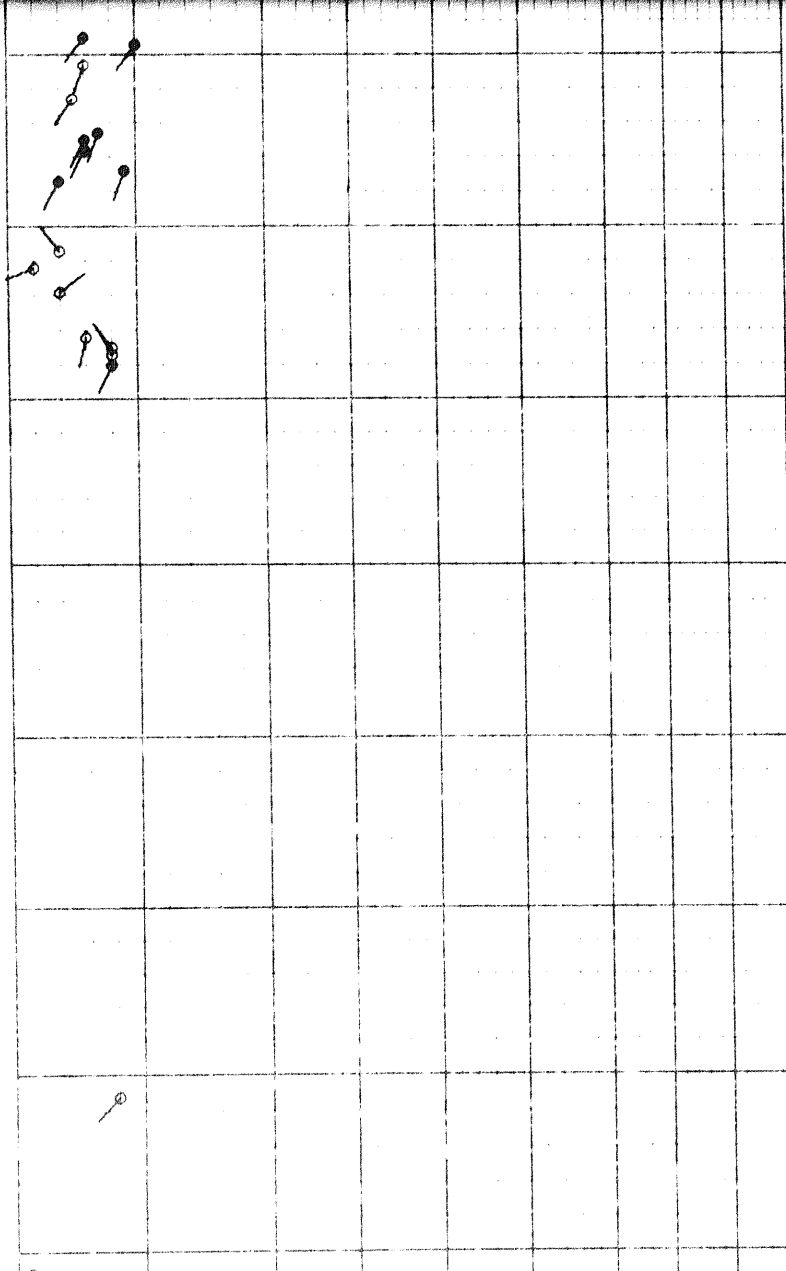
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7 S 36 E
4 S 03 E
5 S 01 E
5 N 71 W
5 S 30 W
5 S 16 W
6 S 22 W
6 S 18 W
7 S 19 W
5 S 15 W
5 S 17 W
6 S 26 W
6 S 39 W
10 S 36 W
6 S 18 W
5 S 33 W
7 S 20 W
6 S 25 W
6 S 25 W
5 S 19 W
4 S 29 W
4 N 38 W
2 S 72 W
4 N 52 E
6 S 14 W
8 N 37 W
8 N 29 W

016

017

1400



1500

1600

1700

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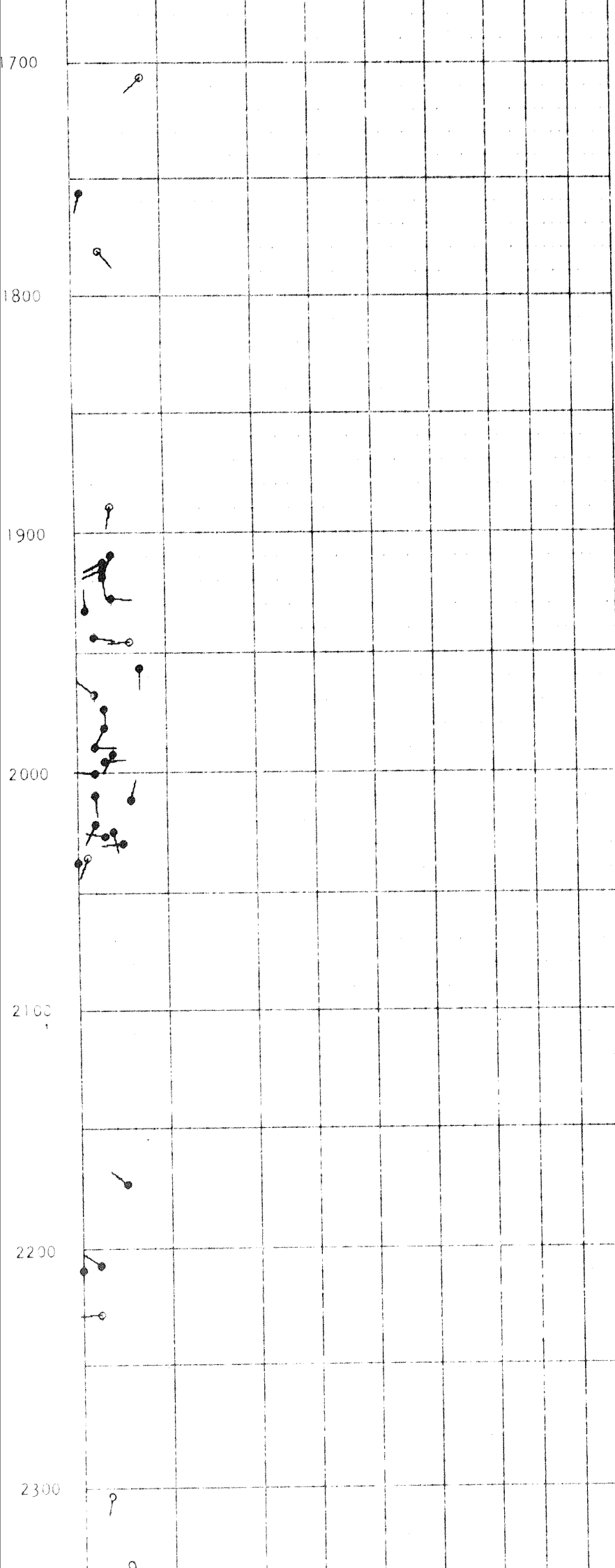
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4 S 11 W
4 S 20 W
3 S 64 W
3 S 67 W
3 S 11 E
4 S 88 E
1 N 04 W
2 S 79 E
6 S 87 W
7 SOUTH
2 N 52 W
3 S 07 E
3 S 27 W
2 EAST
4 S 26 W
3 N 86 E
2 N 87 W
2 S 07 E
6 N 14 E

016

017

352

017



1945	6 S 87 W	
1956	7 SOUTH	
1967	2 N 52 W	017
1973	3 S 07 E	
1981	3 S 27 W	
1989	2 EAST	
1992	4 S 26 W	
1995	3 N 86 E	
2000	2 N 87 W	
2009	2 S 07 E	
2011	6 N 14 E	
2021	2 S 26 W	
2024	4 S 12 E	
2026	3 N 81 W	
2029	5 S 83 W	012
2035	1 S 19 W	
2037	0 FLAT	
2173	5 N 53 W	
2207	2 N 57 W	
2209	0 FLAT	
2228	2 S 87 W	
2303	3 S 10 W	
2331	5 S 55 E	
2345	2 S 13 W	
2382	3 S 18 W	
2391	3 S 05 W	
2409	2 S 24 E	357
2418	1 S 07 E	
2427	3 S 07 W	
2436	2 S 45 W	
2443	4 S 73 W	
2446	3 N 80 W	
2463	5 S 06 E	
2469	4 S 51 E	
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						3275	8 S 64 W	032
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						3333	17 S 62 W	
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						3351	7 S 47 W	
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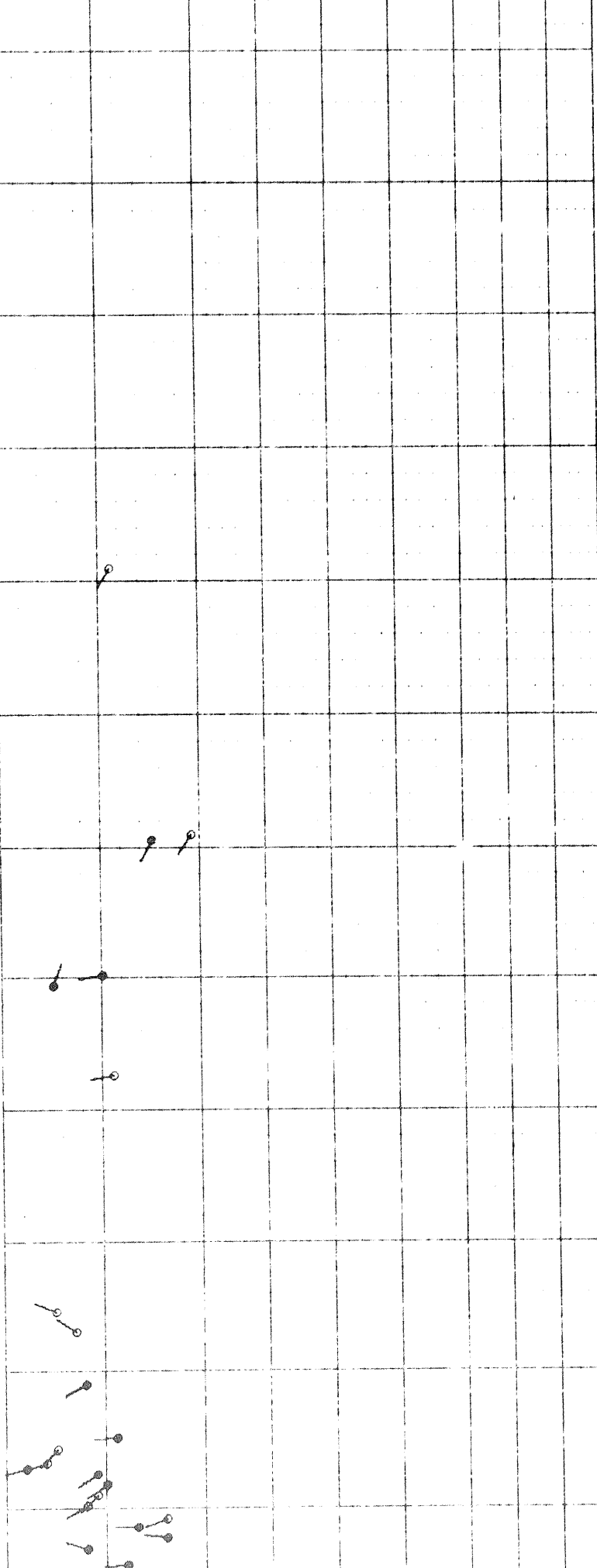
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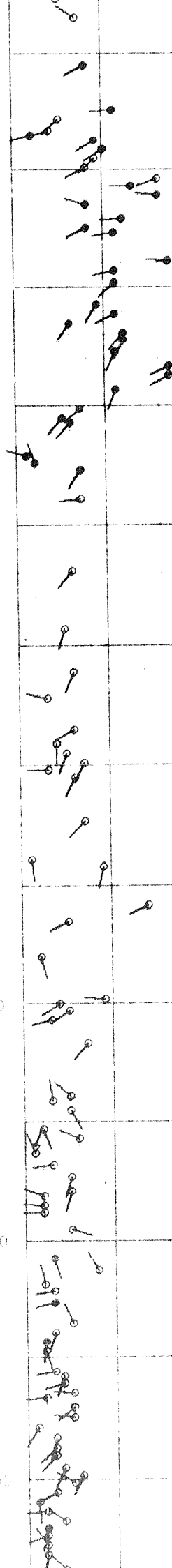
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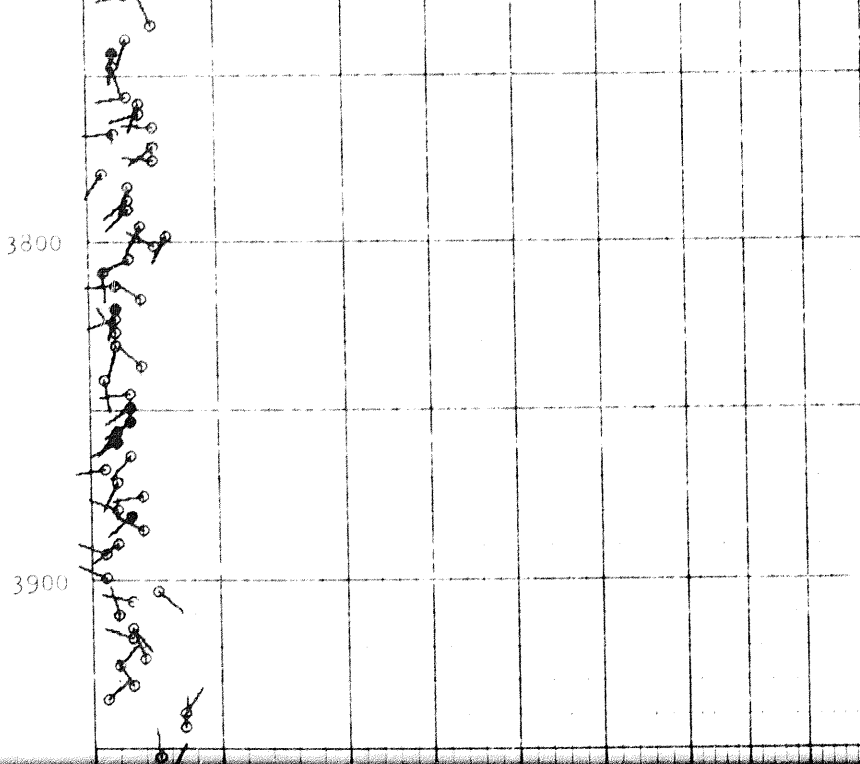
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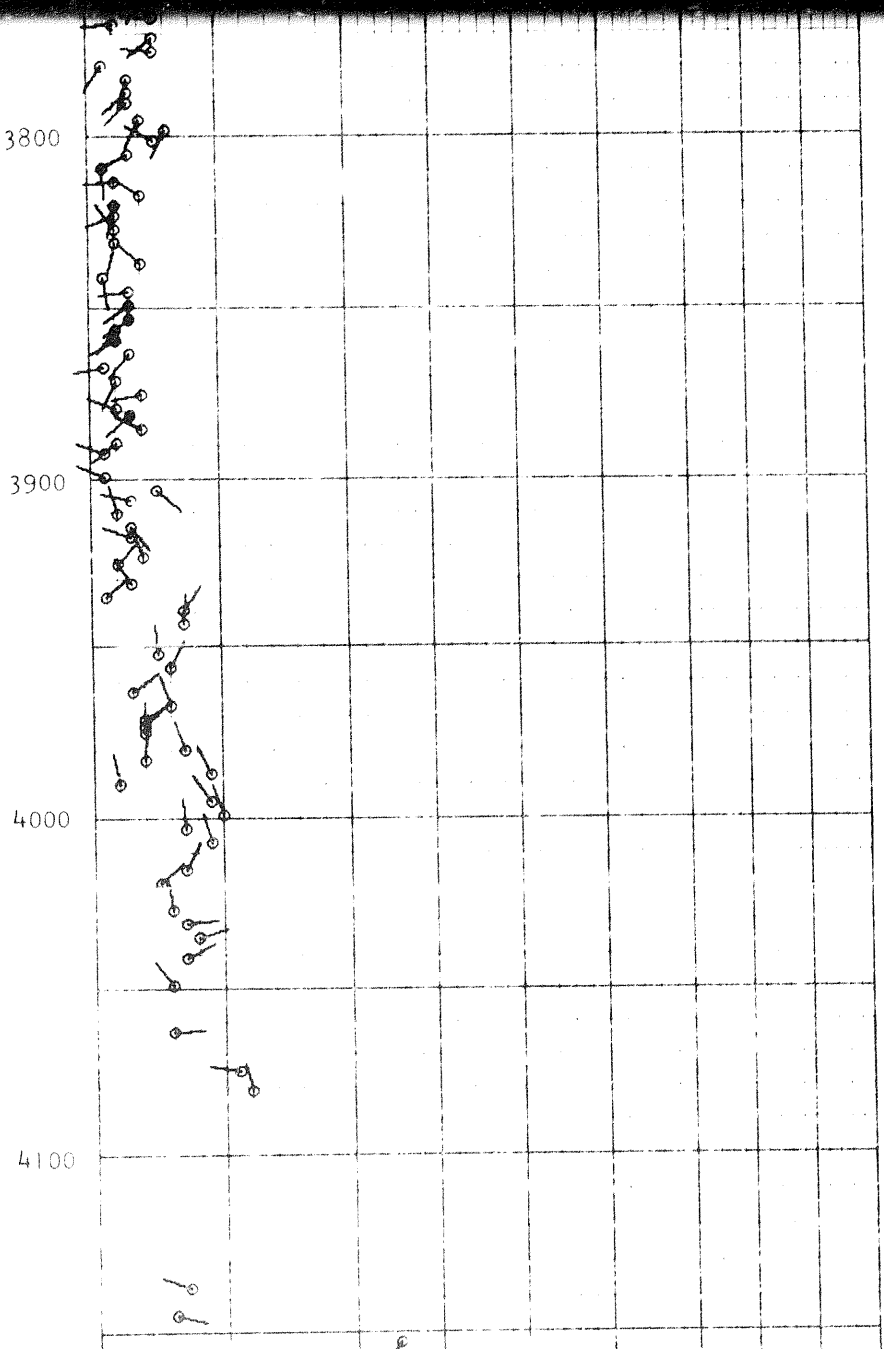


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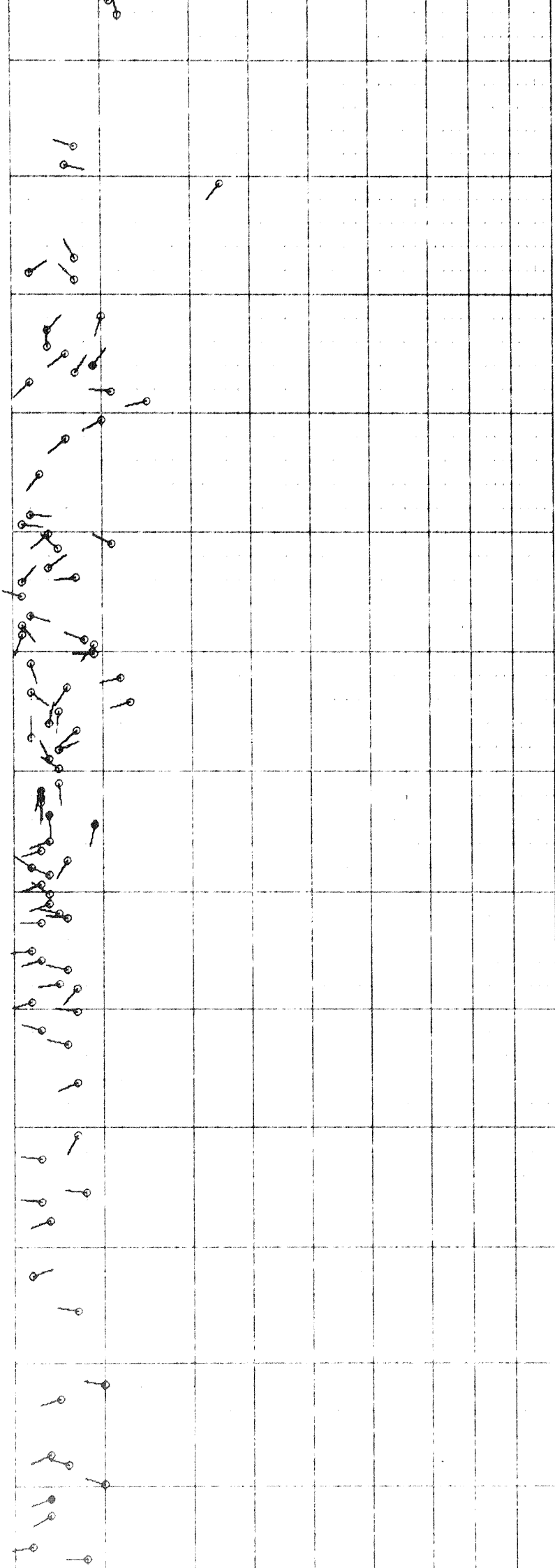
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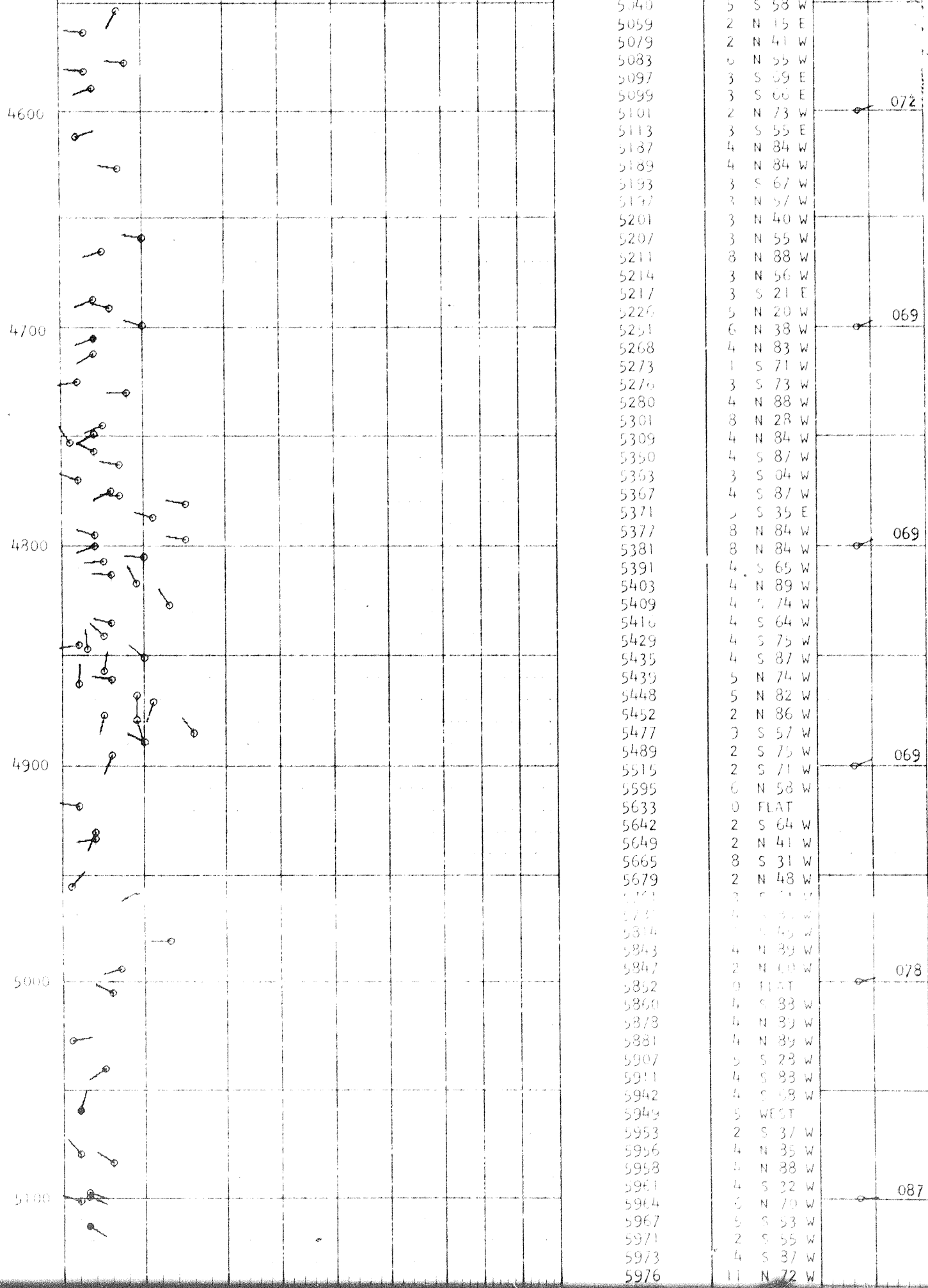
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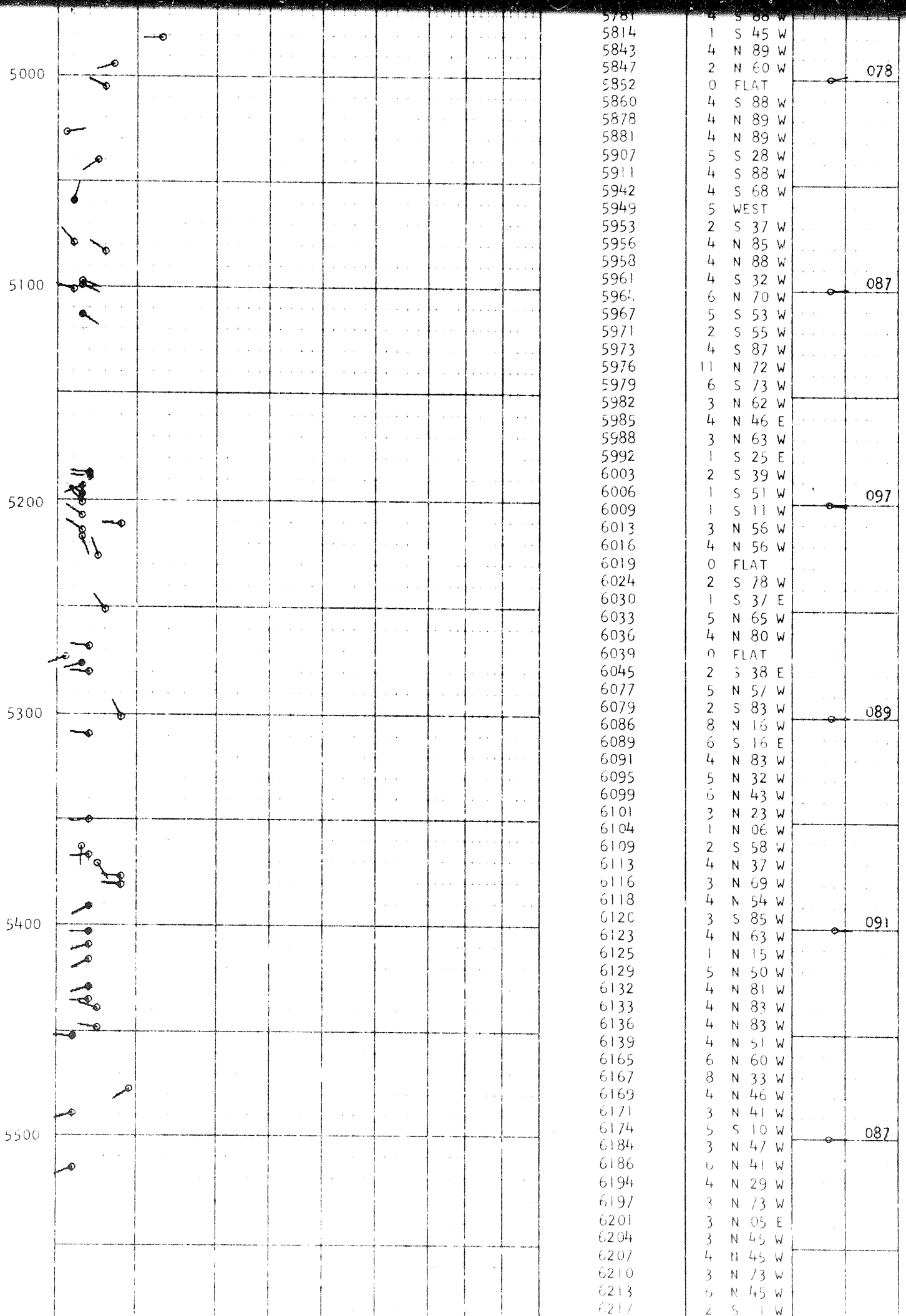
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4627	7	N	81	W	
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4665	5	S	73	W	
4687	4	S	67	W	
4691	6	N	73	W	
4699	10	N	74	W	
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4730	8	WEST			067
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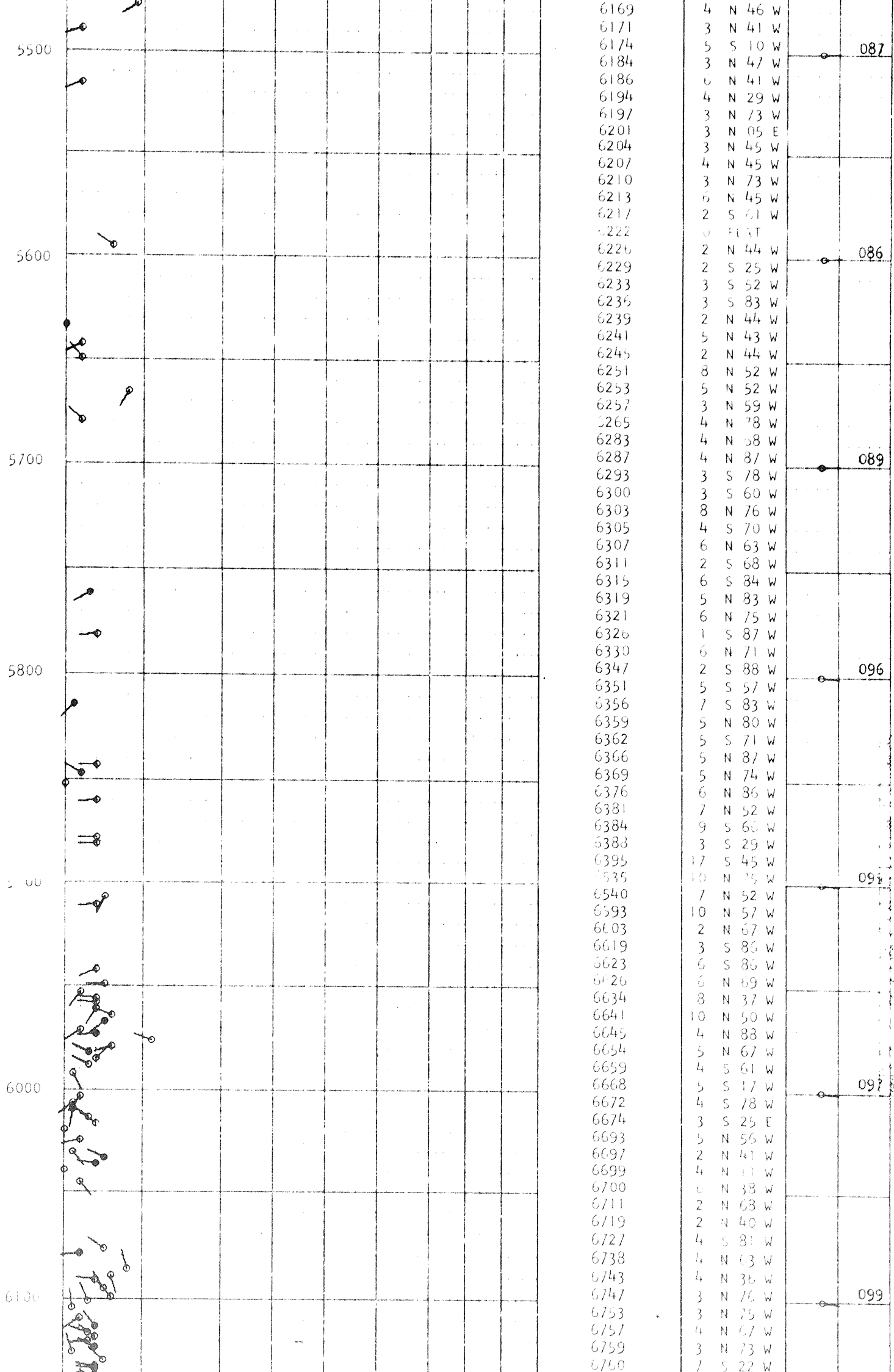
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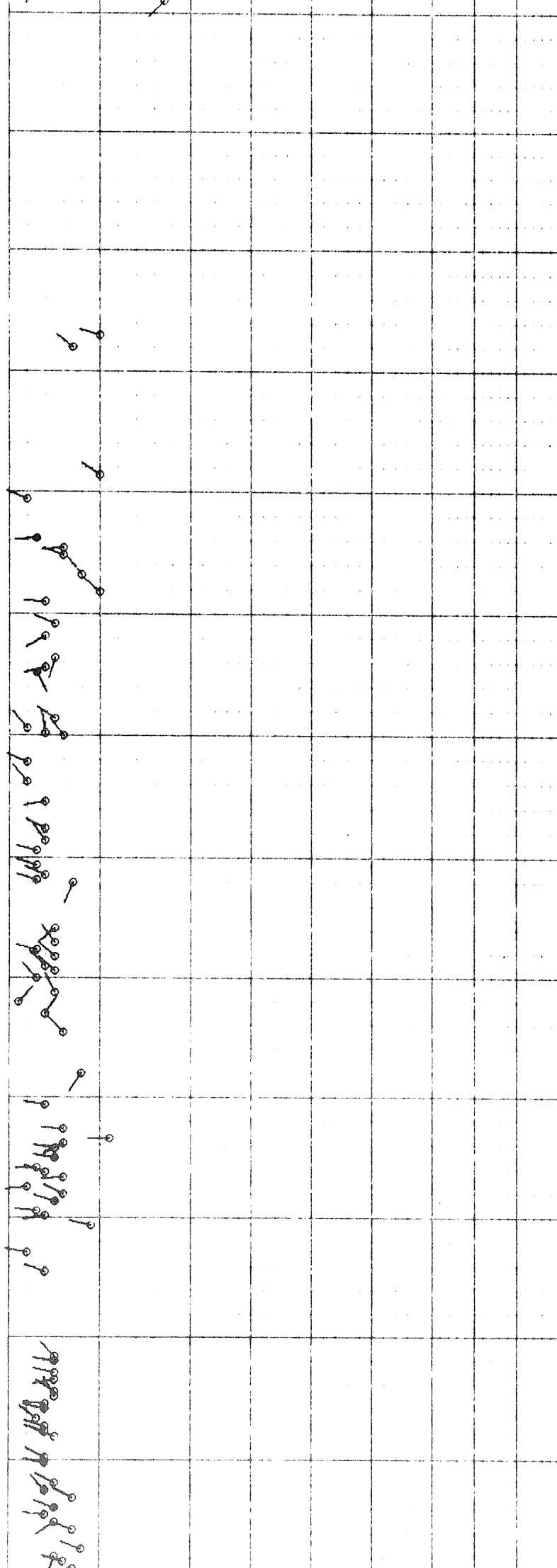
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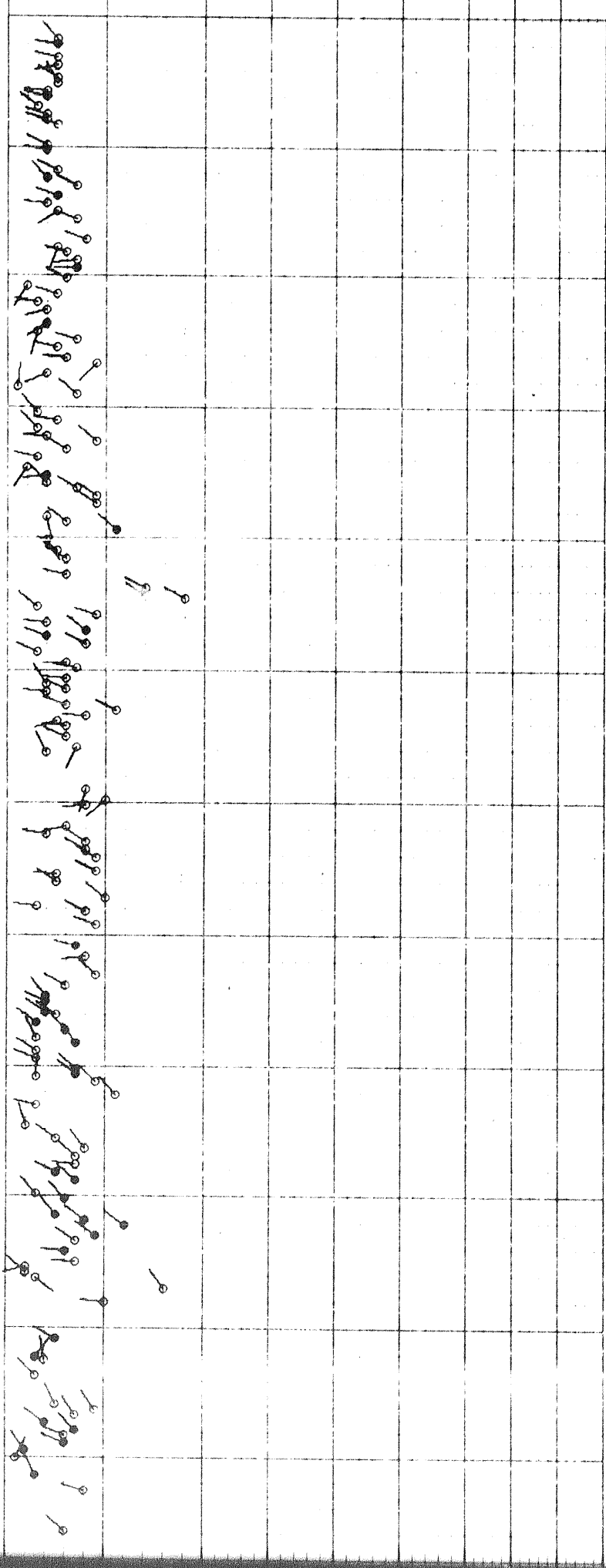
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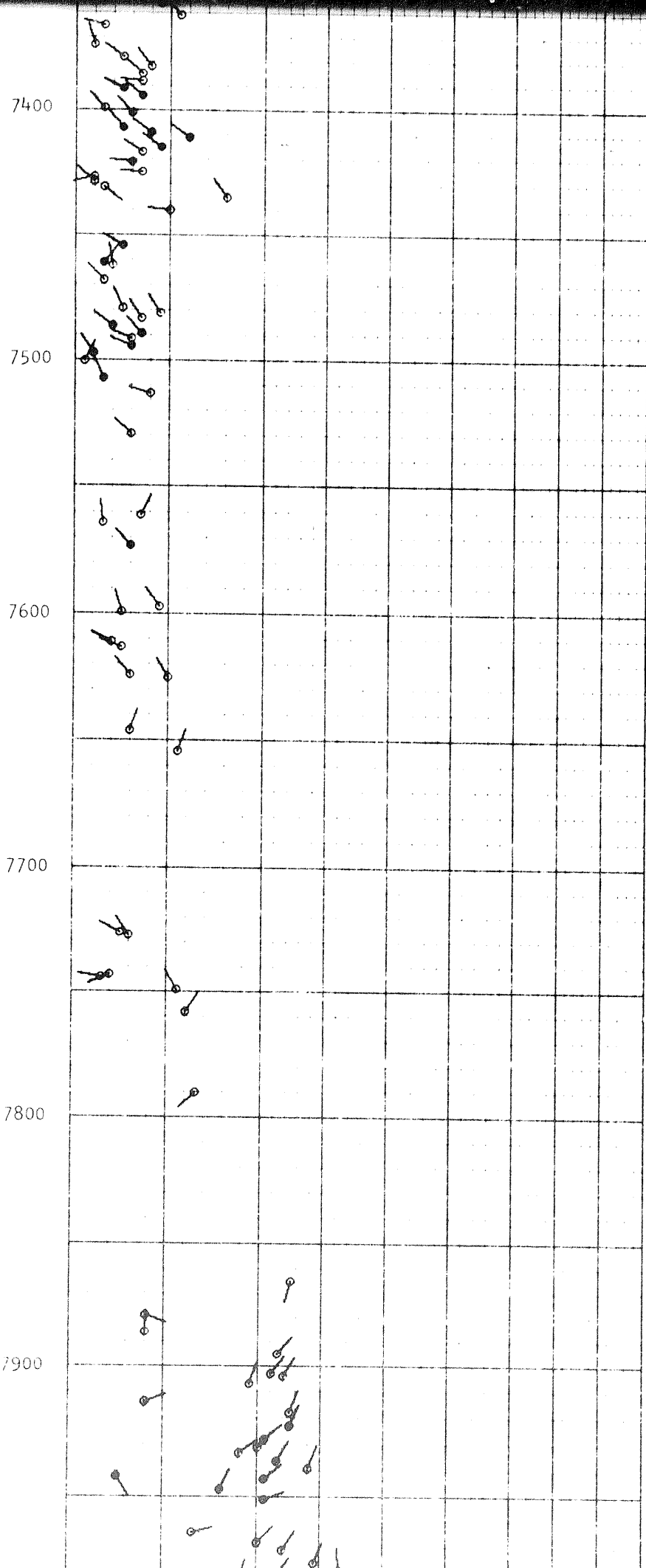
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7373

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3 N 76 W

2 N 77 W



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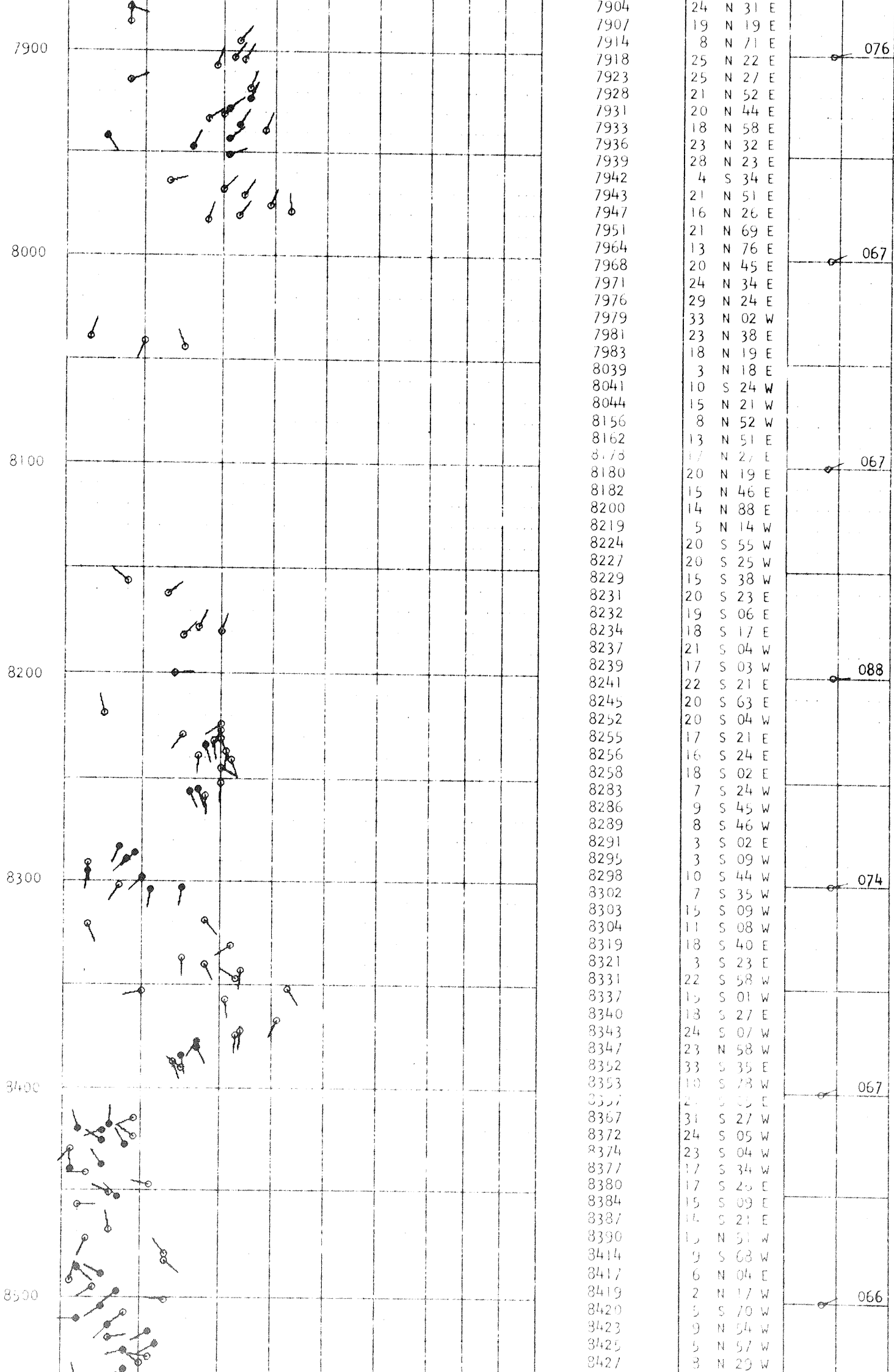
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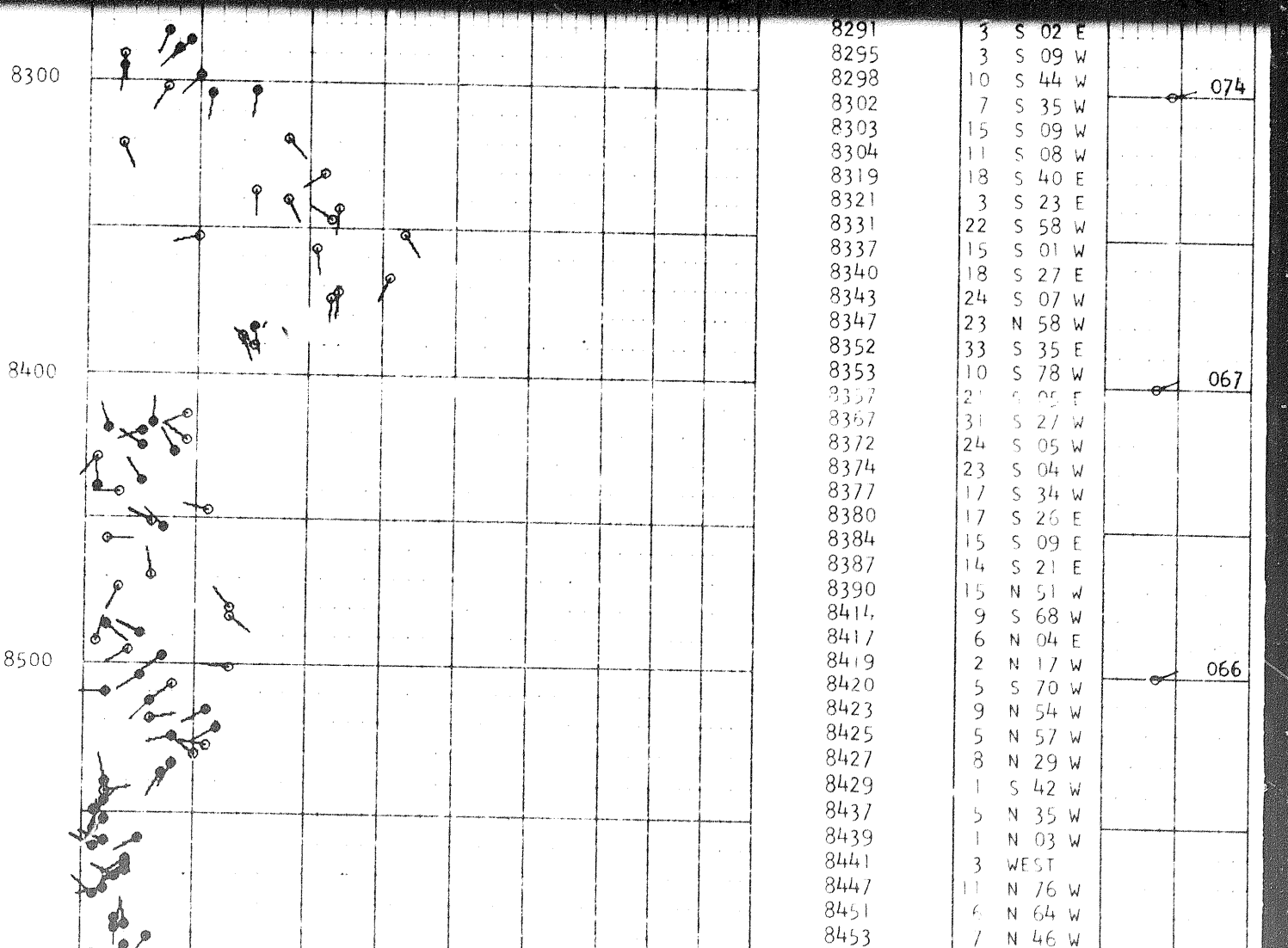
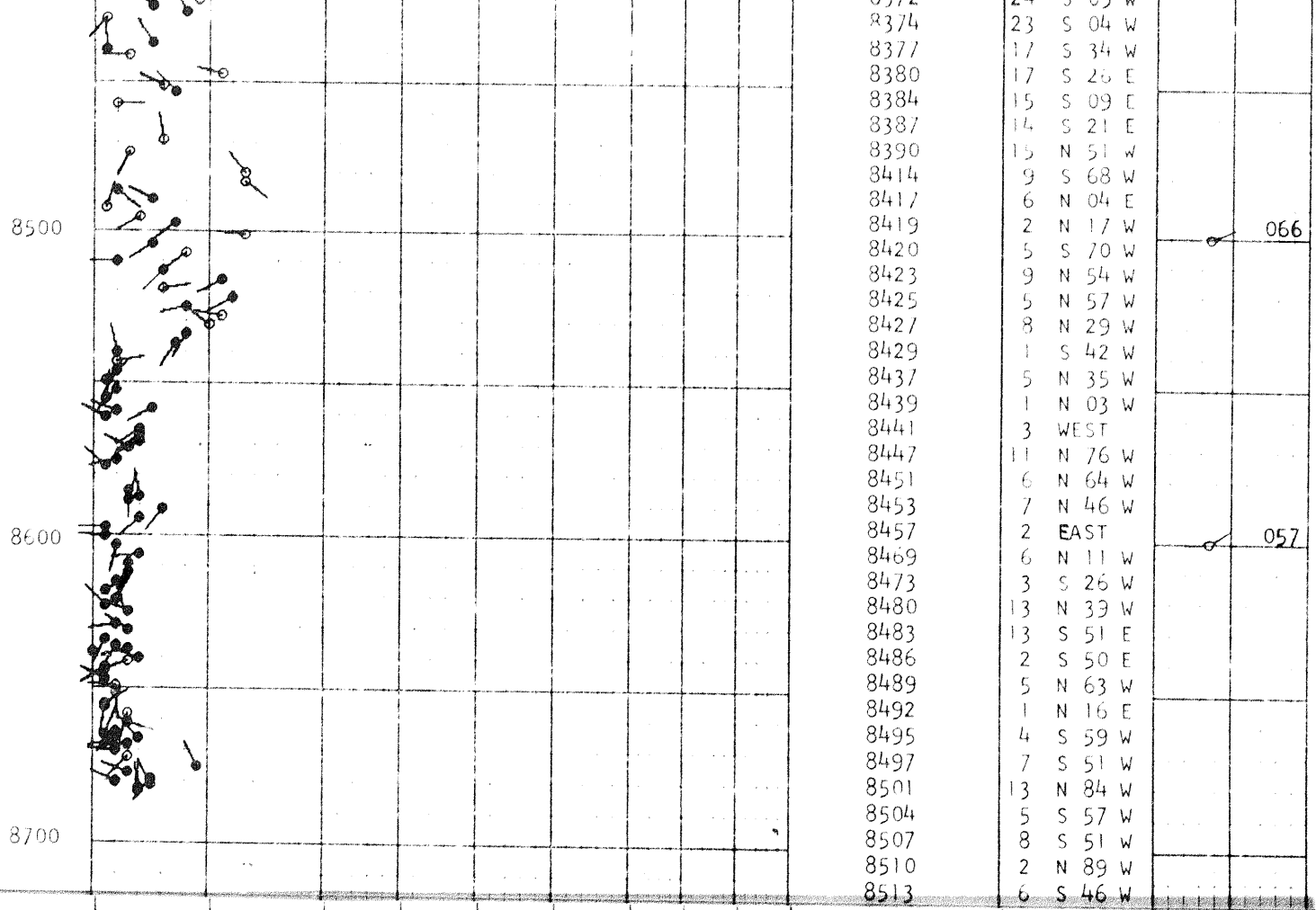
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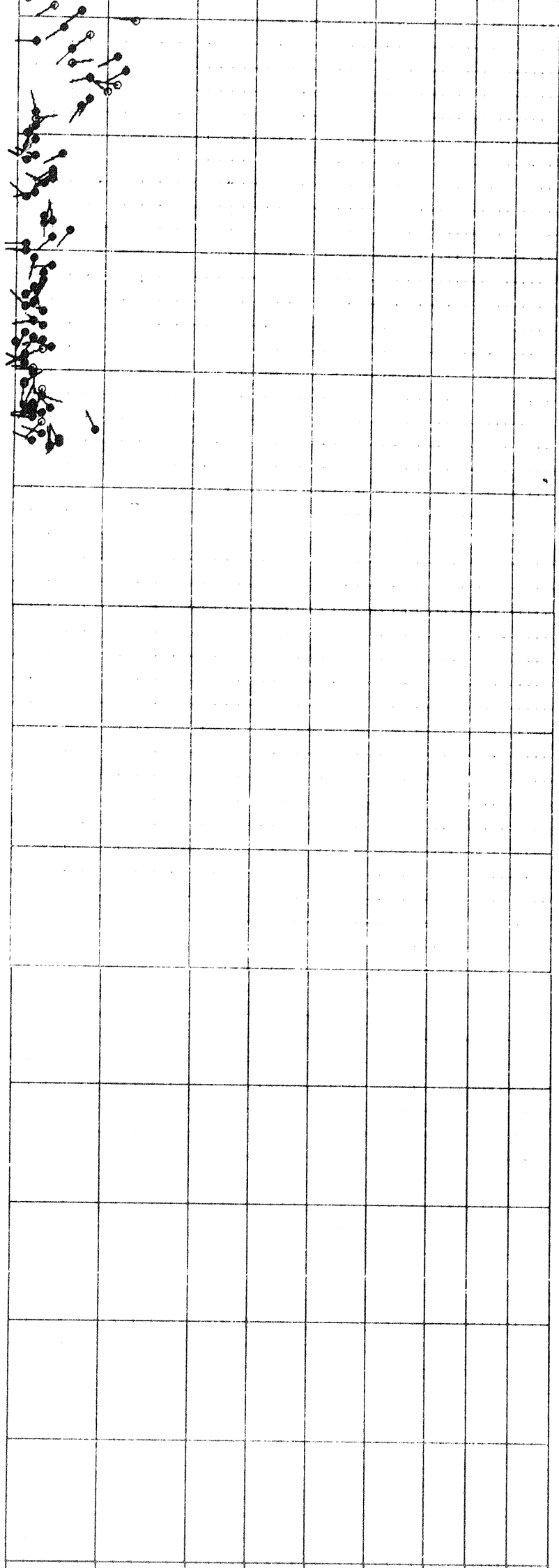
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8513	6	S 46 W	
8516	11	S 61 W	
8519	6	N 82 E	
8522	12	S 61 W	
8525	8	S 76 W	
8528	11	N 80 W	
8531	10	N 54 W	
8534	8	S 31 W	
8537	7	S 33 W	
8540	2	N 12 W	
8543	2	N 81 E	
8546	2	S 30 W	
8549	1	N 50 E	
8552	2	S 42 W	
8555	1	N 06 E	
8558	5	S 61 W	
8559	2	N 70 W	
8561	1	N 62 W	
8565	4	S 57 W	
8567	4	S 58 W	
8569	4	S 65 W	
8571	3	N 65 W	
8575	2	S 77 W	
8577	1	N 49 W	
8585	3	S 01 W	
8587	4	N 08 W	
8588	3	N 17 E	
8591	6	S 38 W	
8594	4	S 48 W	
8597	1	WEST	
8600	1	N 86 W	
8603	2	S 12 W	
8606	4	S 84 W	
8609	3	S 20 W	
8612	3	S 24 W	
8615	2	S 15 E	
8618	1	N 63 E	
8621	2	N 31 E	
8625	1	N 44 W	
8625	3	N 66 W	
8629	2	S 80 W	
8631	3	N 56 W	
8634	1	S 28 W	
8636	2	S 29 W	
8637	3	S 76 W	
8638	0	FLAT	
8640	4	N 74 W	
8641	3	S 69 W	
8643	1	S 58 W	
8644	1	S 64 W	
8647	1	N 62 W	
8649	2	N 86 W	
8651	2	S 11 E	

										8631	3	N	56	W
										8634	1	S	28	W
										8636	2	S	29	W
										8637	3	S	76	W
										8638	0	FLAT		
										8640	4	N	74	W
										8641	3	S	69	W
										8643	1	S	58	W
										8644	1	S	64	W
										8647	1	N	62	W
										8649	2	N	86	W
										8651	2	S	07	E
										8655	1	N	59	E
										8656	1	S	08	W
										8658	3	S	16	W
										8661	3	S	73	E
										8664	2	S	43	W
										8665	1	N	22	E
										8666	4	N	42	W
										8667	2	S	81	W
										8668	3	S	83	W
										8670	2	N	88	W
										8672	3	S	46	W
										8675	9	N	25	W
										8677	3	N	69	W
										8679	5	S	38	W
										8680	2	N	66	W
										8681	5	N	26	W
										8682	4	N	01	W
										8683	4	N	07	W

0	10	20	30	40	50	60	70	80	90		
DEPTHS	TRUE DIP ANGLE								DEPTH INTERVAL	TRUE DIP & TRUE DIRECTION	DEPTH & TRUE DIRECTION OF SONDE

COMPANY	SOCONY MOBIL OIL OF CANADA, LTD.	Rm	2 49	01	F	SOC TA	8690
WELL	SOCONY MOBIL WESTERN MINERALS MOLAR YTP-34	Rmf	2 21	54	F	SOC TD	8693
FIELD	WILDCAT	Rmc	2 53	57	F	DRLR TD	8704
PROVINCE	YUKON TERRITORY	BHT	134	F	ELEV:	KB	2635.6
						GL	2622.0
						CBF	

SOCONY YTP-34 K.B. 2635.6 T.D. 8704 FILE NO. 108590

8706