

*Vinyl Resin
Products*



RESIDUAL VCM ANALYSIS
TEXAS CITY VINYL RESIN PRODUCTION
JULY, 1977

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Date: August 1, 1977

Shown in the attached Table are the average RVCM data for suspension vinyl resins produced during the month of July.

Also shown are the average RVCM for the solvent vinyl resin bins produced and the non-solvent vinyl resin blends shipped during the month. A graphical presentation of the average high and low values for each suspension resin is also provided.

/SW

Attachments

RESINS LABORATORIES
UNION CARBIDE CORPORATION
CHEMICALS AND PLASTICS DIVISION
TEXAS CITY PLANT

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054814

SUMMARY OF VCM ANALYSIS FOR THE MONTH OF JULY, 1977

Suspension Resins

	<u>Bins Produced</u>	<u>RV M, ppm Avg.</u>	<u>Blends Shipped</u>	<u>EVCM, ppm Avg.</u>
QSAP-7	29	38	49	19
QSAN-7	59	22	72	20
QSAL-7	10	67	24	102
QSAH-7	25	83	35	37
QSQH-7	16	261	19	63
QSQF-7	-	-	-	-
VSKE-10	20	1092	24	706
VSJF-10	-	-	2	66

Solvent Resins

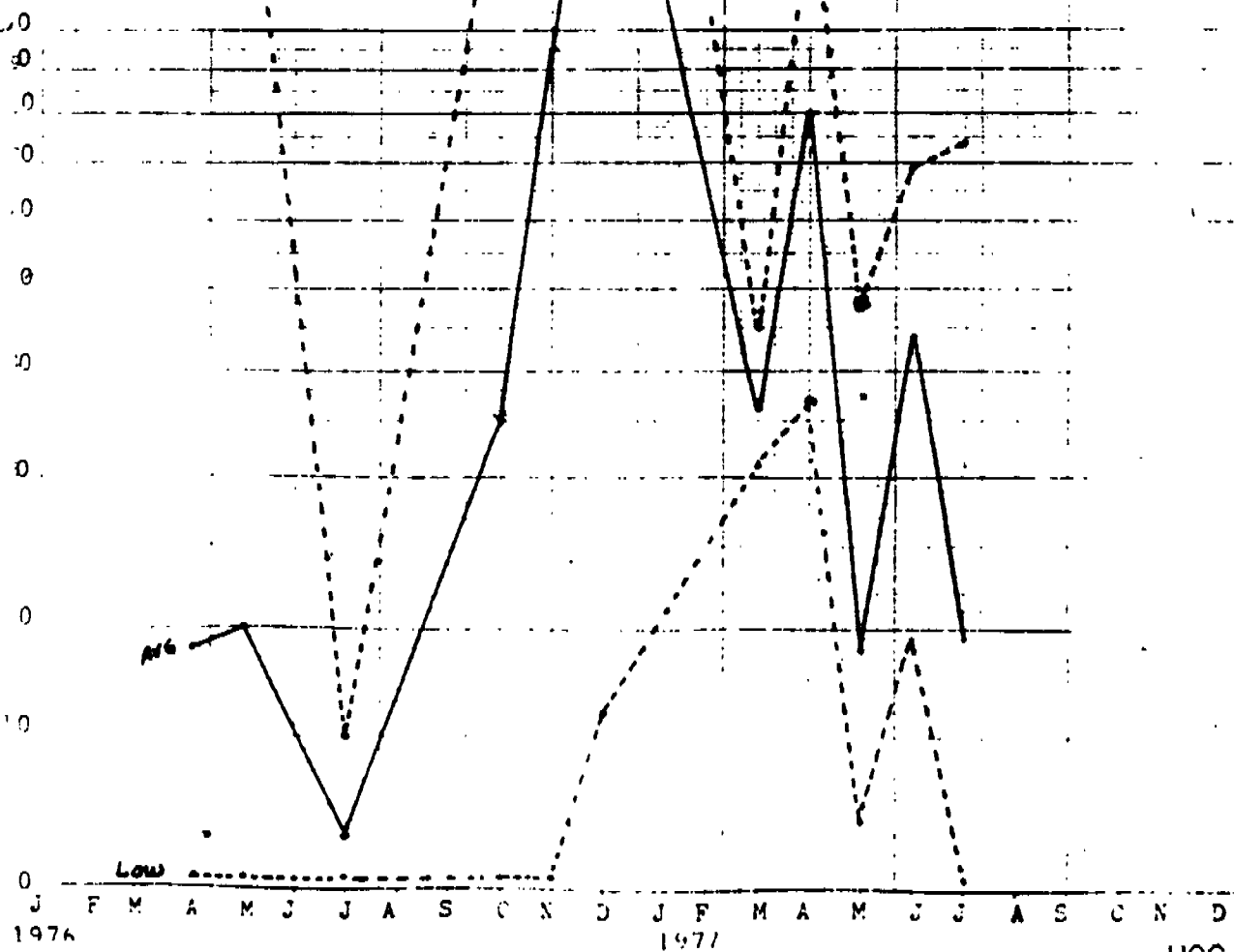
VMCH	-	-		
VYHH	20	.2	All Solvent Vinyl Resin Bins were 1 ppm during month of July.	

Non-Solvent Vinyls

QYNL	-	-	1	< .2
VYNW	-	-	3	< .2

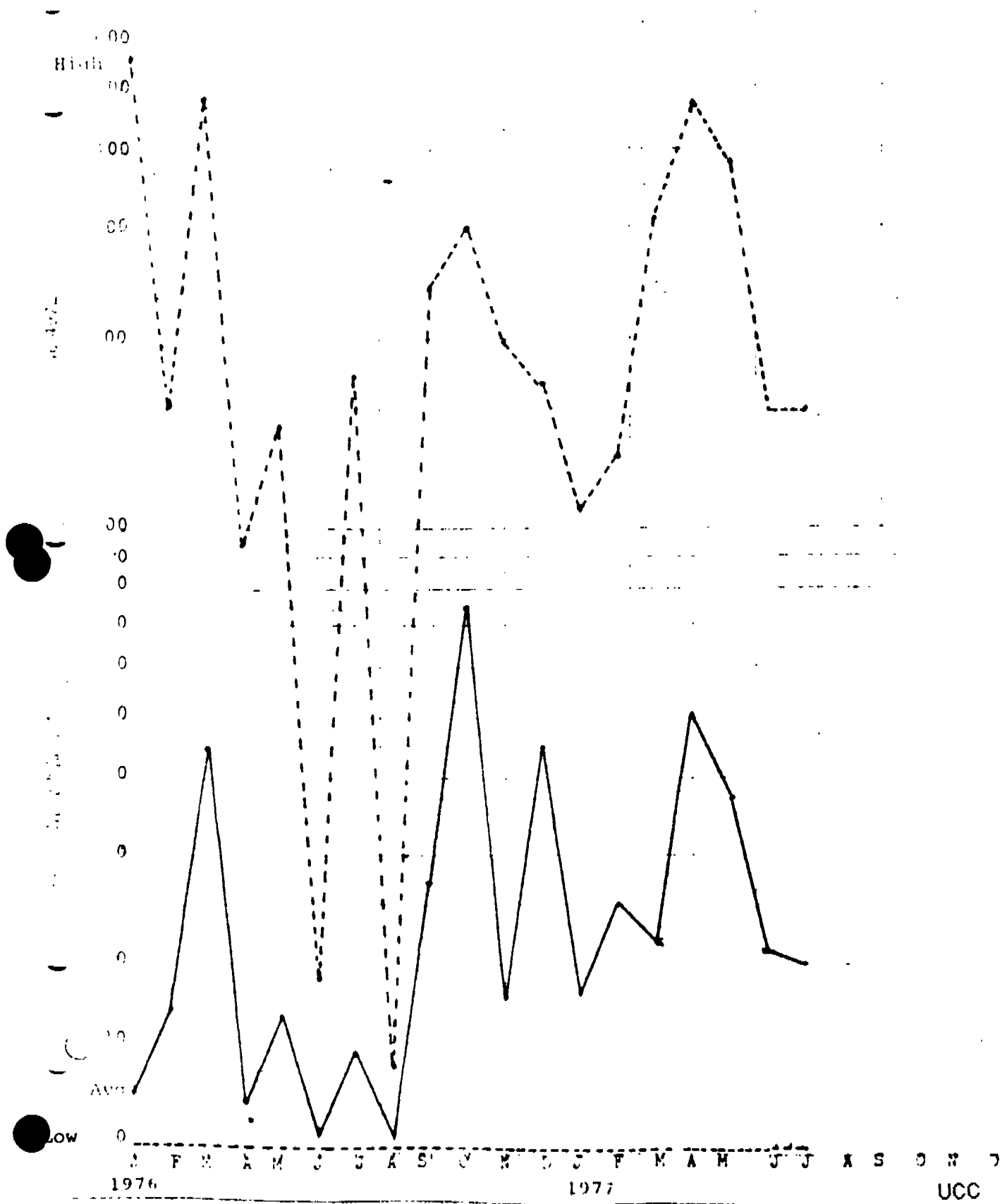
QSAP-7

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QSAN-7



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OSAL-7

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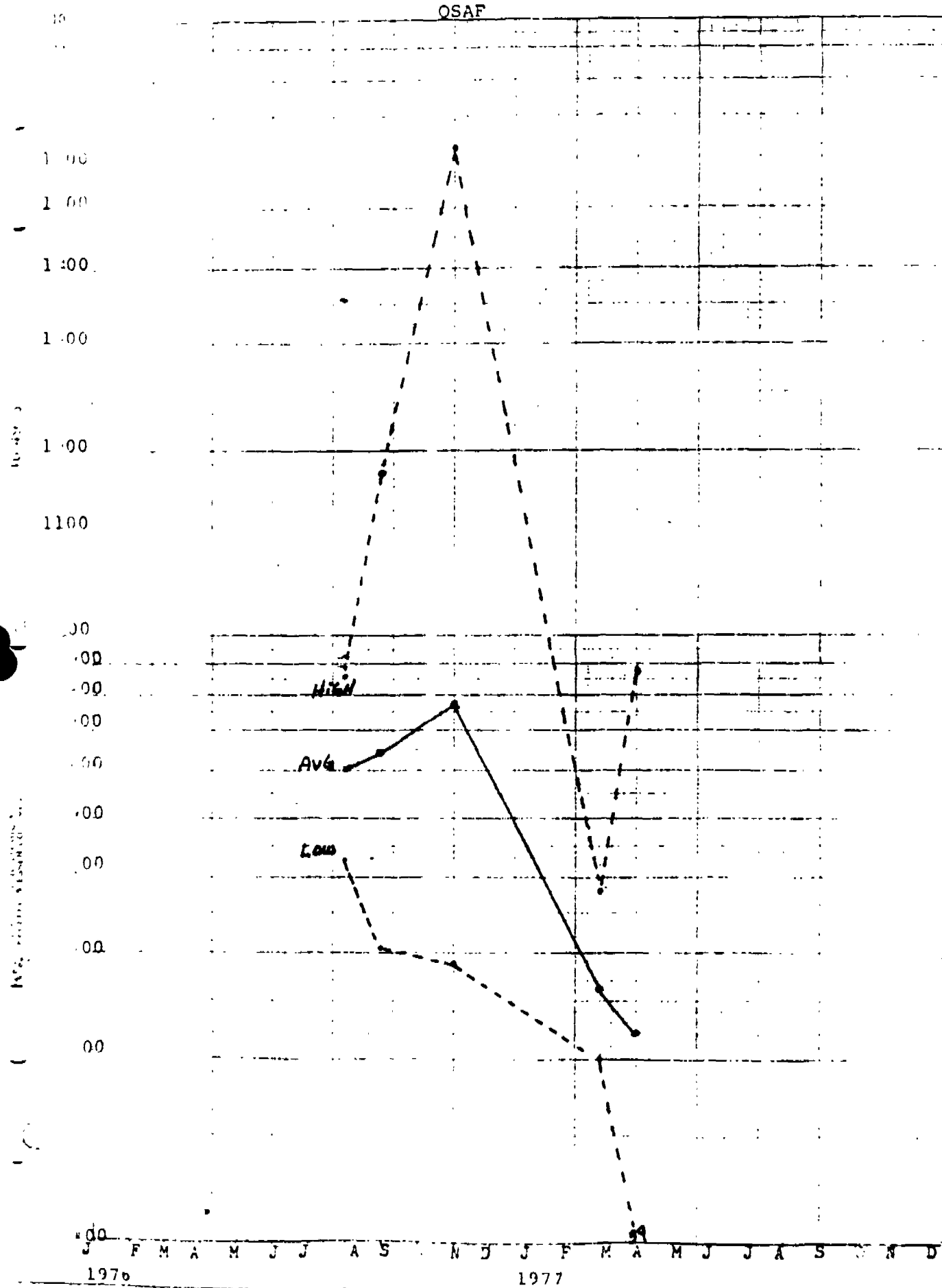
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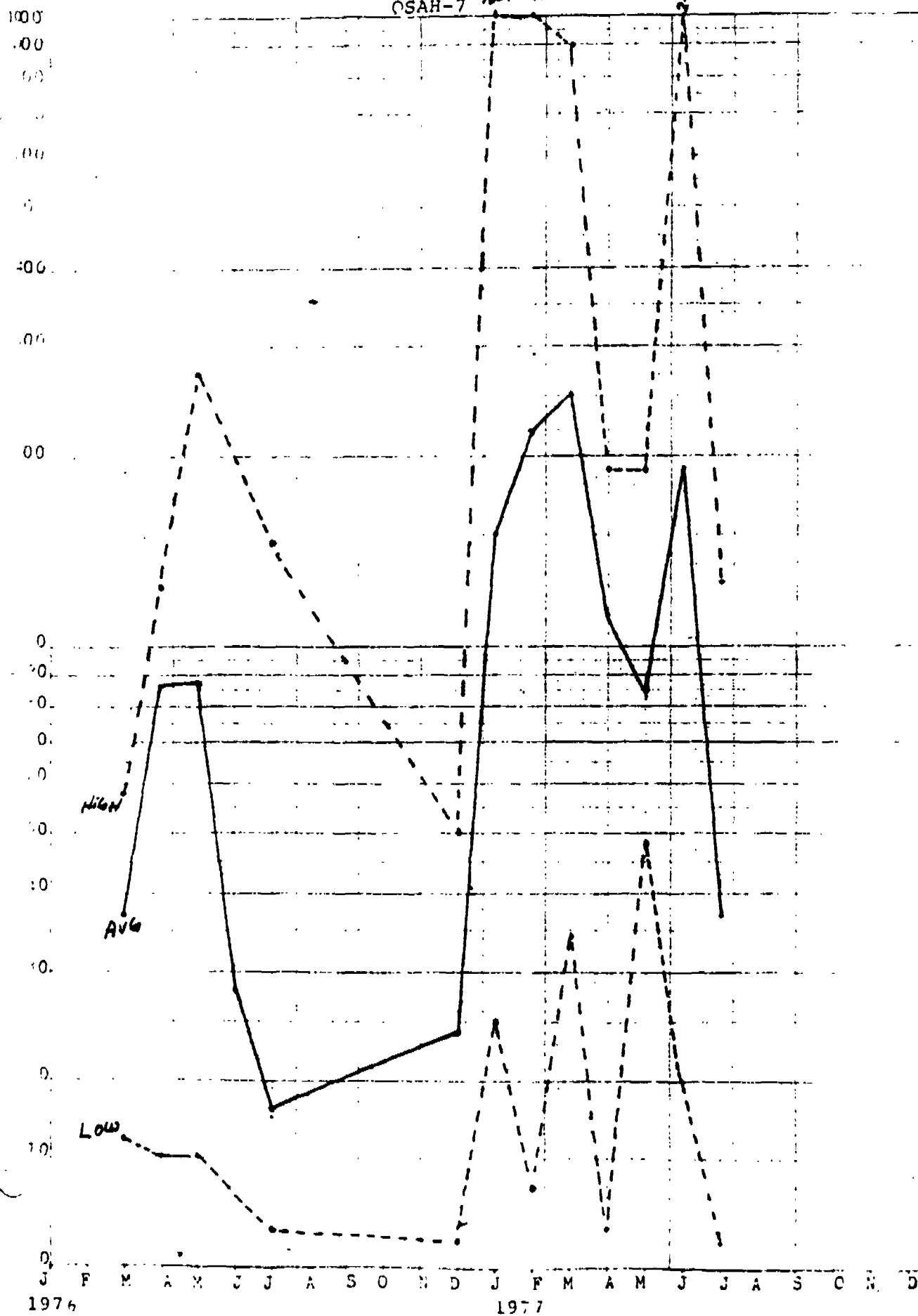
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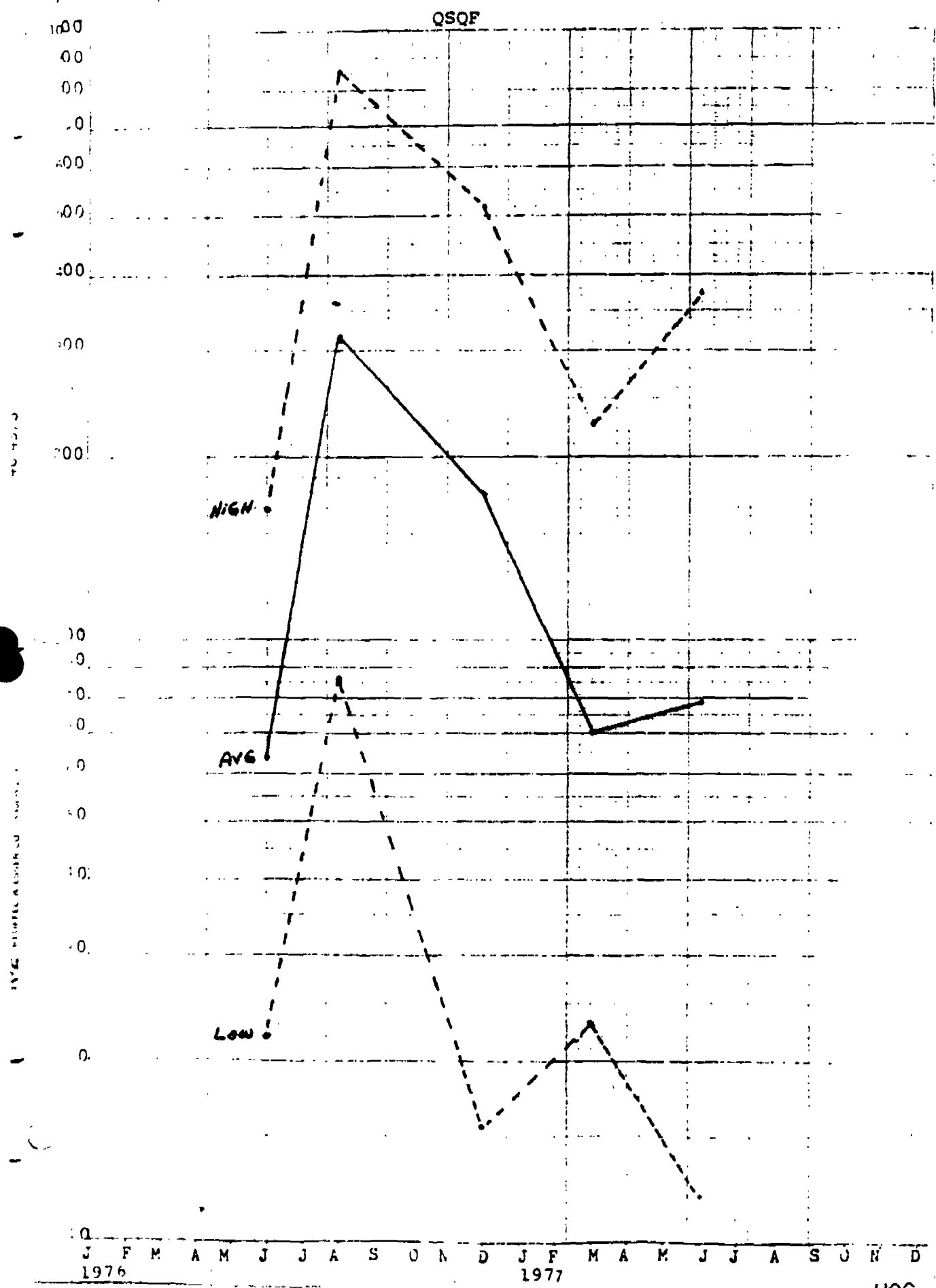


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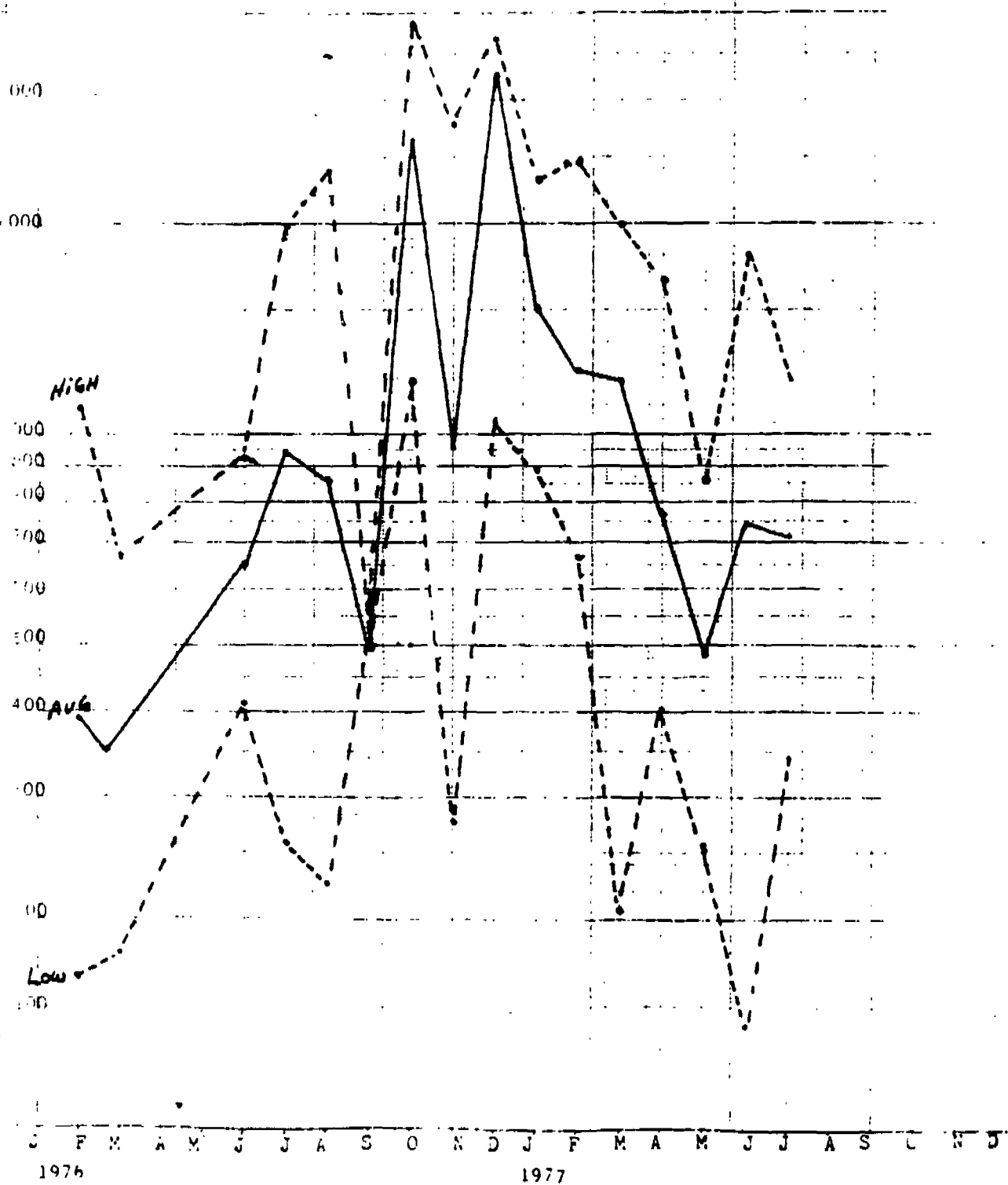
QSAH-7



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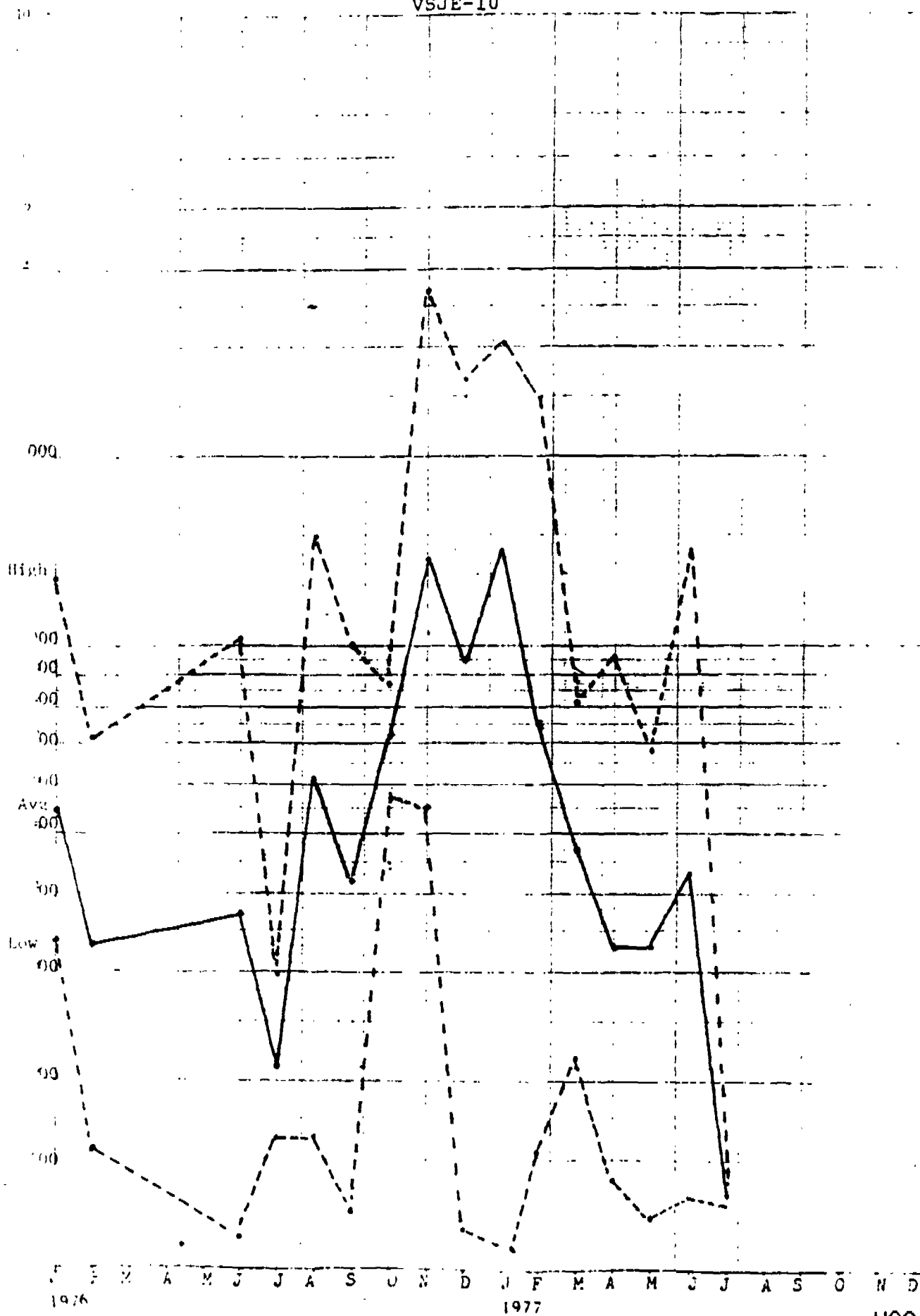


VSKK-10



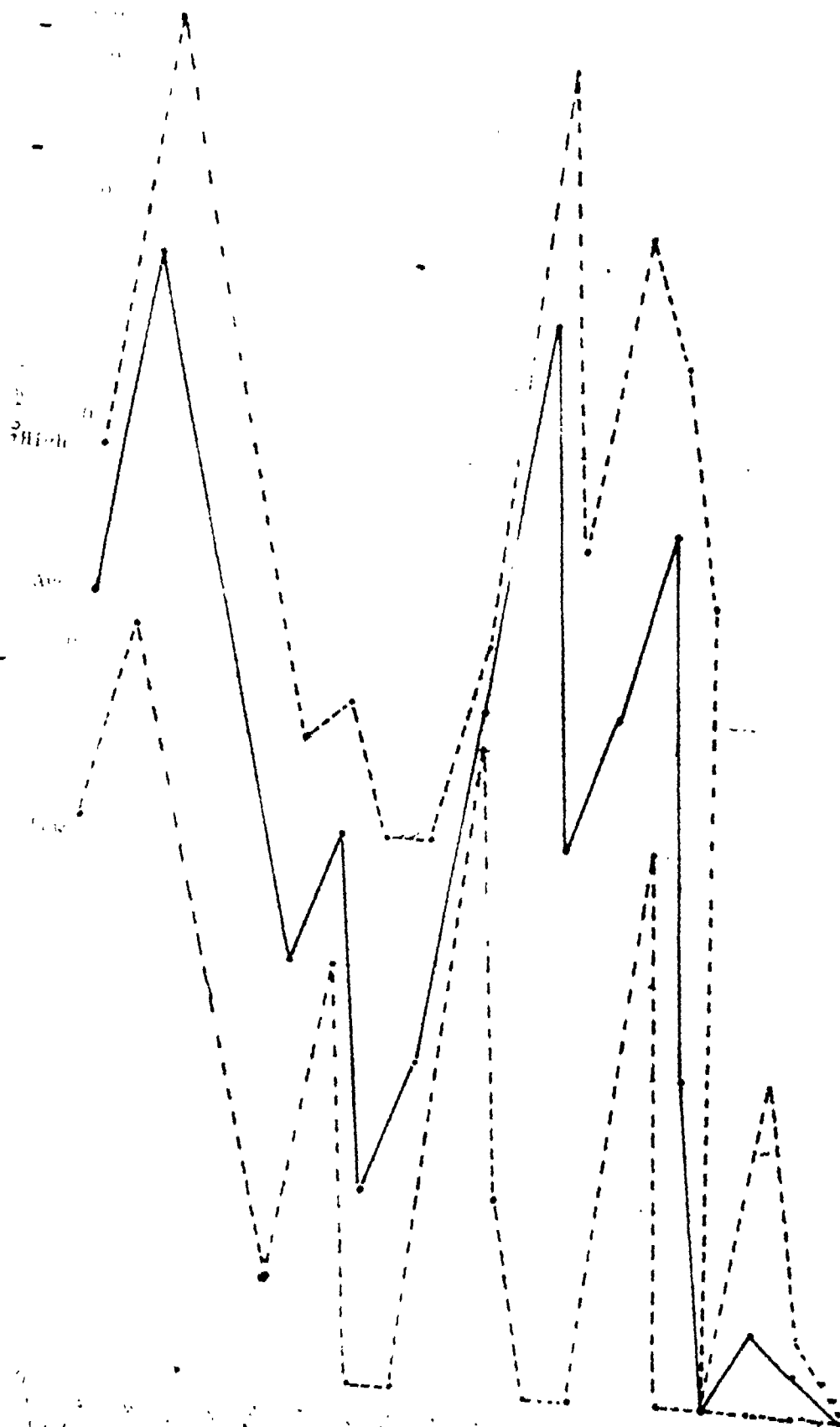
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VSJE-10



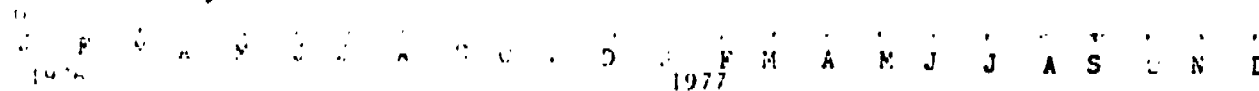
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