

SENSITIVITIES. 200 25

INST 1 METH 21 FILE 85

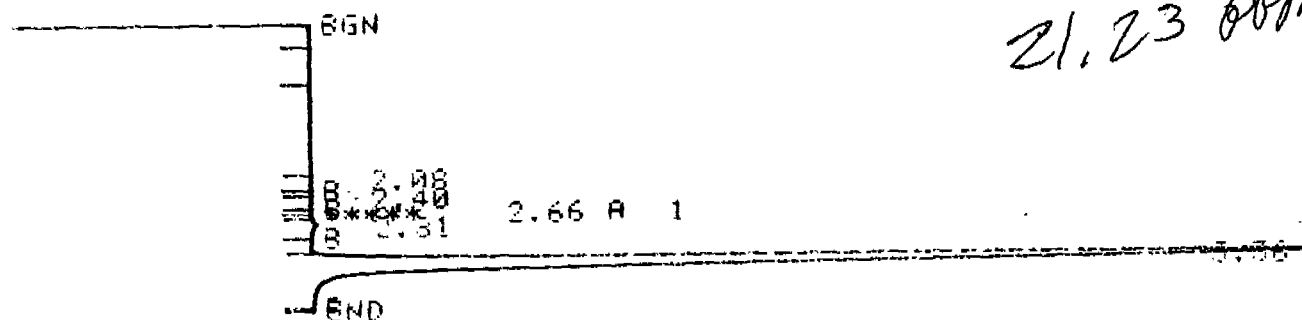
RUN 1 PUMP 1 ONE

SENSITIVITIES 25 30

INST 1 METH 21 FILE 85

RUN 1 PUMP 1 ONE

SENSITIVITIES 25 30



INST 1 METH 21 FILE 85

RUN 1 PUMP 1 ONE 14 : 14.9 10 / 10 / 84

SENSITIVITIES 25 30

TIME	AREA	CP	PRT	RF	NAME
2.08	0.0007	0.208	0.908	0.0354	
2.40	0.0011	0.240	0.908	0.0527	
2.81	0.0058	0.281	0.737	0.2159	PROPYLENE:
3.36	1.4960	0.336	1.357	101.5036	VINYL:
		0.399	1.320		ETOL:
		0.551	2.711		MEOL:
		0.595	5.000		CS2:
		0.735	1.204		EDC:
		1.318	1.528		B-TRI:
		2.274	1.633		1112 TETRAS:
		3.156	1.658		1122 TETRAS:

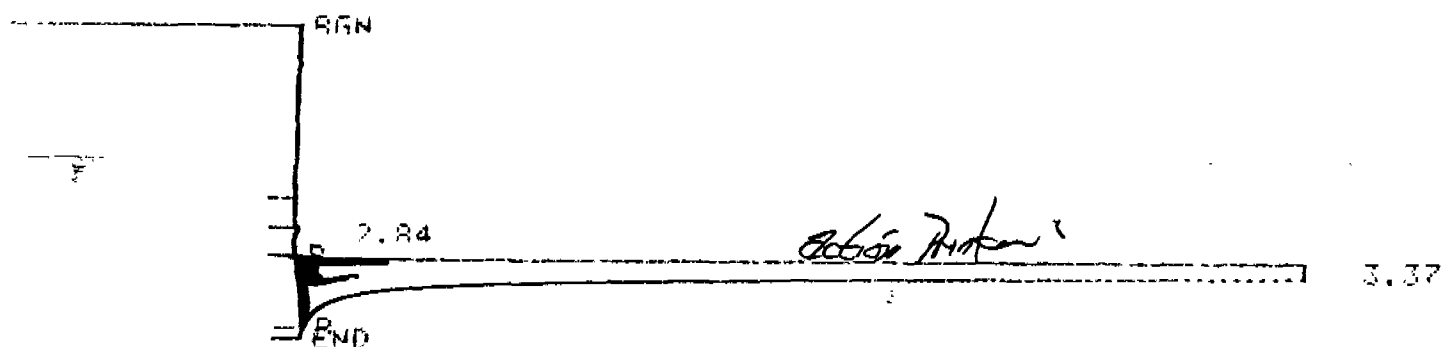
DO A 108740
CONFIDENTIAL

TIME FUNC NEW VALUE
15.64 01 15.64

INST 1 METH 21 FILE 76

RUN 1 PUMP 2 TWO

SENSITIVITIES 25 30



INST 1 METH 21 FILE 76

RUN 1 PUMP 2 TWO 14 : 40.1 10 / 10 / 84

SENSITIVITIES 25 30

TIME	AREA	BC	RET	RF	C	NAME
2.84	0.0046		0.284	0.737	0.1717	PROPYLENE:
3.37	15.0764		0.337	1.357	1022.9392	VINYL:
			0.399	1.320		ETOL:
			0.551	2.711		MECL:
			0.595	5.000		CS2:
			0.735	1.204		EDC:
			1.318	1.528		B-TRI:
			2.274	1.633		1112 TETRAS:
			3.156	1.658		1122 TETRAS:

TIME FUNC NEW VALUE
4.31 01 4.31

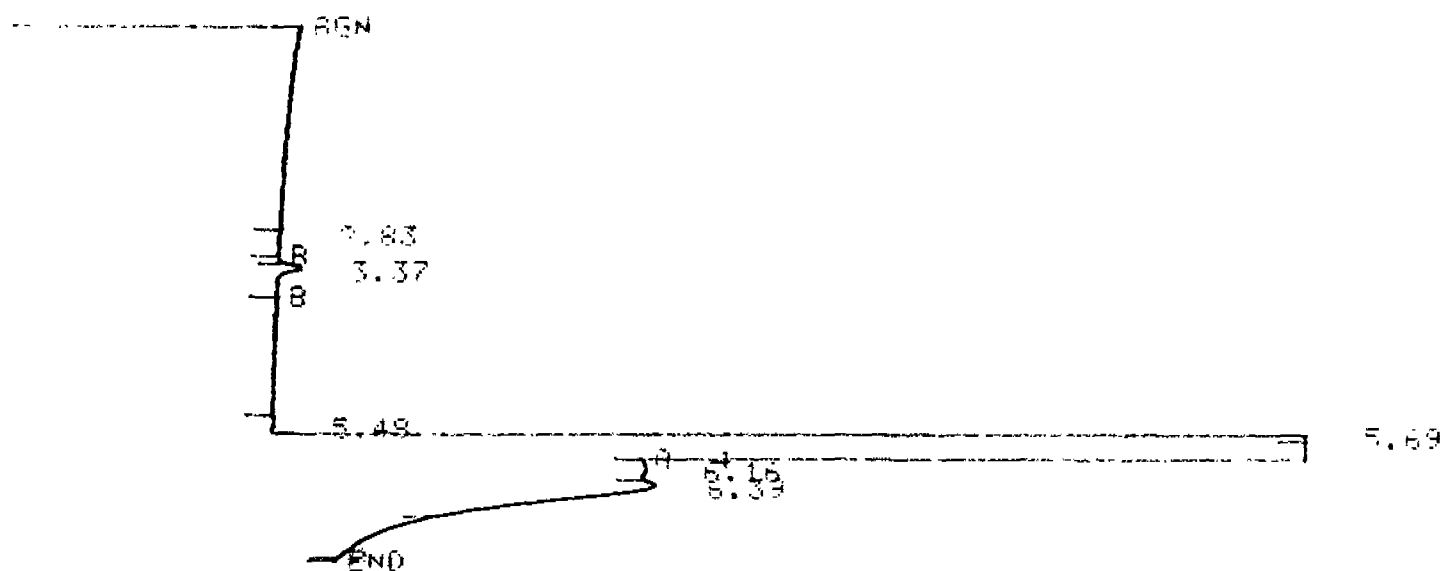
DO A 108741
CONFIDENTIAL

TIME FUNC NEW VALUE
4.04 01 4.04

INST : METH 21 FILE 71

RUN : PUMP 2 TWO 2ND HAL

SENSITIVITIES 25 10



INST : METH 21 FILE 71

RUN : PUMP 2 TWO 2ND HAL 15 : 11.7 10 / 10 / 64

SENSITIVITIES 25 30

TIME	AREA	BC	RRT	RF	C	NAME
2.83	0.0023		0.283	0.737	0.0862	PROPYLENE:
3.37	0.0343		0.337	1.357	2.3273	VINYL:
			0.349	1.320		ETOL:
5.48	0.0061	U	0.548	2.711	0.8323	MECL:
5.69	1.6972	T	0.569	2.711	230.0555	MECL:
6.16	34.0736	T	0.616	5.000	8518.4000	CS2:
6.39	1.6525	S	0.639	0.908	75.0262	'
			0.735	1.204		EDC:
			1.318	1.528		B-TRI:
			2.274	1.633		1112 TETRAS:
			3.156	1.658		1122 TETRAS:

A.71 01 A.71

INST 1 METH 21 FILE 70

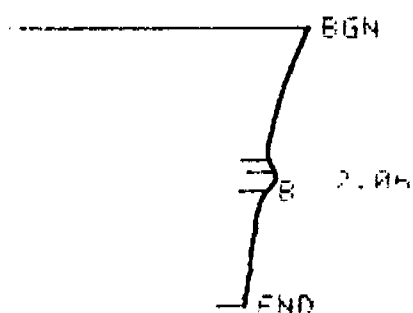
RUN 1 PUMP 3 THREE

SENSITIVITIES 25 30

INST 1 METH 21 FILE 70

RUN 1 PUMP 3 THREE 2ND HALF

SENSITIVITIES 25 30



INST 1 METH 21 FILE 70

RUN 1 PUMP 3 THREE 2ND HALF 15 : 21.5 10 / 10 / 84

SENSITIVITIES 25 30

TIME	AREA	BC	RRT	RF	C	NAME
2.06	0.0108		0.206	0.908	0.4903	
			0.272	0.737		PROPYLENE:
			0.335	1.357		ACRYL:
			0.399	1.320		ETOL:
			0.551	2.711		MECL:
			0.595	5.000		CS2:
			0.735	1.204		EDC:
			1.318	1.520		B-TRI:
			2.274	1.633		1112 TETRAS:
			3.156	1.658		1122 TETRAS:

IE FUNC NEW VALUE

85 01 3.85

DO A 108743
CONFIDENTIAL