REPORT NO. 41 ELECTRON CAPTURE SCAN

CHAN# 6 METHOD: SCAN6 SAMPLE: HEXANE

Zpl 291871

MIN AR	MV/M	DLY	DVT	DIL-FTR%
10	.100	.50	0.00	100.00

BL > 10 MV

RT	ITM	FACTOR	AREA	%	NAME
3.16		1.00000	617 BB	5.746	
4.94		1.00000	637 BB	5.931	
5.79		1.00000	1201 BB	11.190	
7.69		1.00000	1200 BB	11.177	
15.05		1.00000	7080 BB	65.957	-OCUBF

TOTAL AREA = 10734

DSW 297818

STLCOPCB4067729

REPORT NO. 42 ELECTRON CAPTURE SCAN

CHAN# 6 METHOD: SCAN6 SAMPLE: HEXANE

6pg
2/18/91

MIN AR	MV/M	DLY	DVT	DIL-FTR%
10	.100	.50	0.00	100.00

BL > 10 MV

RT	ITM	FACTOR	AREA	%	NAME
4.91		1.00000	1131 VB	6.814	
7.68		1.00000	2234 VB	13.462	
15.00		1.00000	13230 BB	79.723	o-DDF

TOTAL AREA = 16594

DSW 297819

EPORT NO. 43 ELECTRON CAPTURE SCAN

HAN# 6 METHOD: SCAN6 SAMPLE: HEXANE

6µl

29/869-5

IN AR	MV/M	DLY	DVT	DIL-FTR%
10	.100	.50	0.00	100.00

ENDED NOT ON BL
BL > 10 MV

RT	ITM	FACTOR	AREA	%	NAME
15.11		1.00000	2298 BB	67.571	
34.02		1.00000	1103 BE	32.429	

TOTAL AREA = 3401

DSW 297820

REPORT NO. 30 ELECTRON CAPTURE SCAN

CHAN# 5 METHOD: SCAN6 SAMPLE: MLB

5µl

M:M AR	M/M	DLY	DVT	DIL-FTR%
10	.150	.59	0.00	.100.00

ENDED NOT ON BL
BL > 10 MV

RT	LTM	FACTOR	AREA		%	NAME
.56		1.00000	5773842	BV	89.737	
.82		1.00000	355046	VV	5.518	
1.13		1.00000	131564	VV	2.045	
1.41		1.00000	5393	VV	.084	
1.55		1.00000	974	VV	.015	
1.64		1.00000	6476	VV	.101	
1.82		1.00000	4033	VV	.063	
2.06		1.00000	1839	VV	.029	
2.29		1.00000	2174	VV	.034	
2.41		1.00000	1590	VV	.025	
2.57		1.00000	6004	VV	.093	
2.76		1.00000	1234	VV	.019	
3.20		1.00000	4596	VV	.071	
3.40		1.00000	5264	VV	.082	
3.81		1.00000	2767	VV	.043	
4.31		1.00000	985	VV	.109	
5.00		1.00000	906	VV	.201	
6.11		1.00000	2204	VV	.034	
6.39		1.00000	4674	VV	.073	
6.94		1.00000	3680	VV	.057	
7.76		1.00000	15001	VV	.233	
9.53		1.00000	1247	VV	.019	
10.96		1.00000	1290	VB	.020	
15.15		1.00000	83397	BF	1.296	

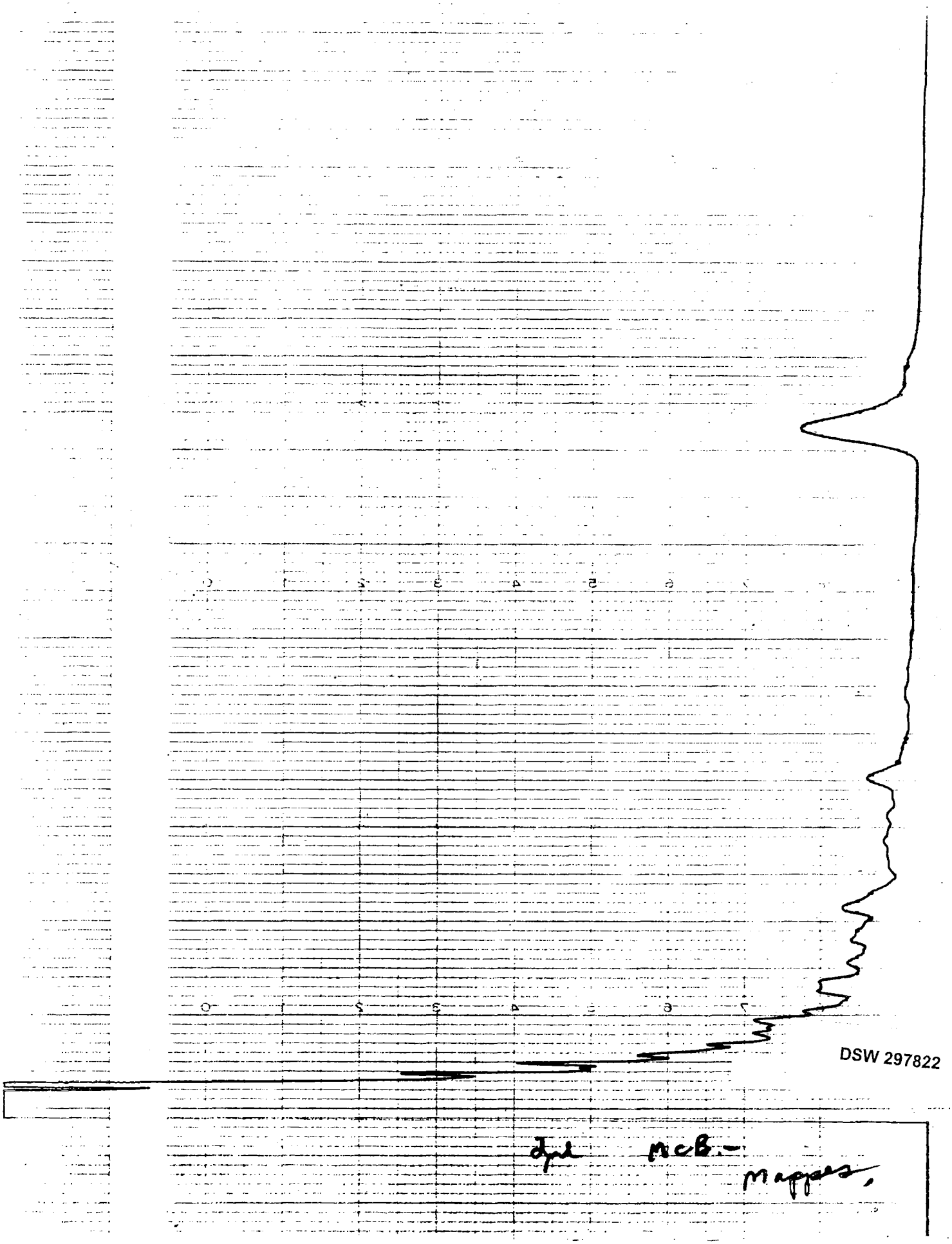
TOTAL AREA = 6434180

211.5 pg of OCDD
give or take 7, 9800 Std

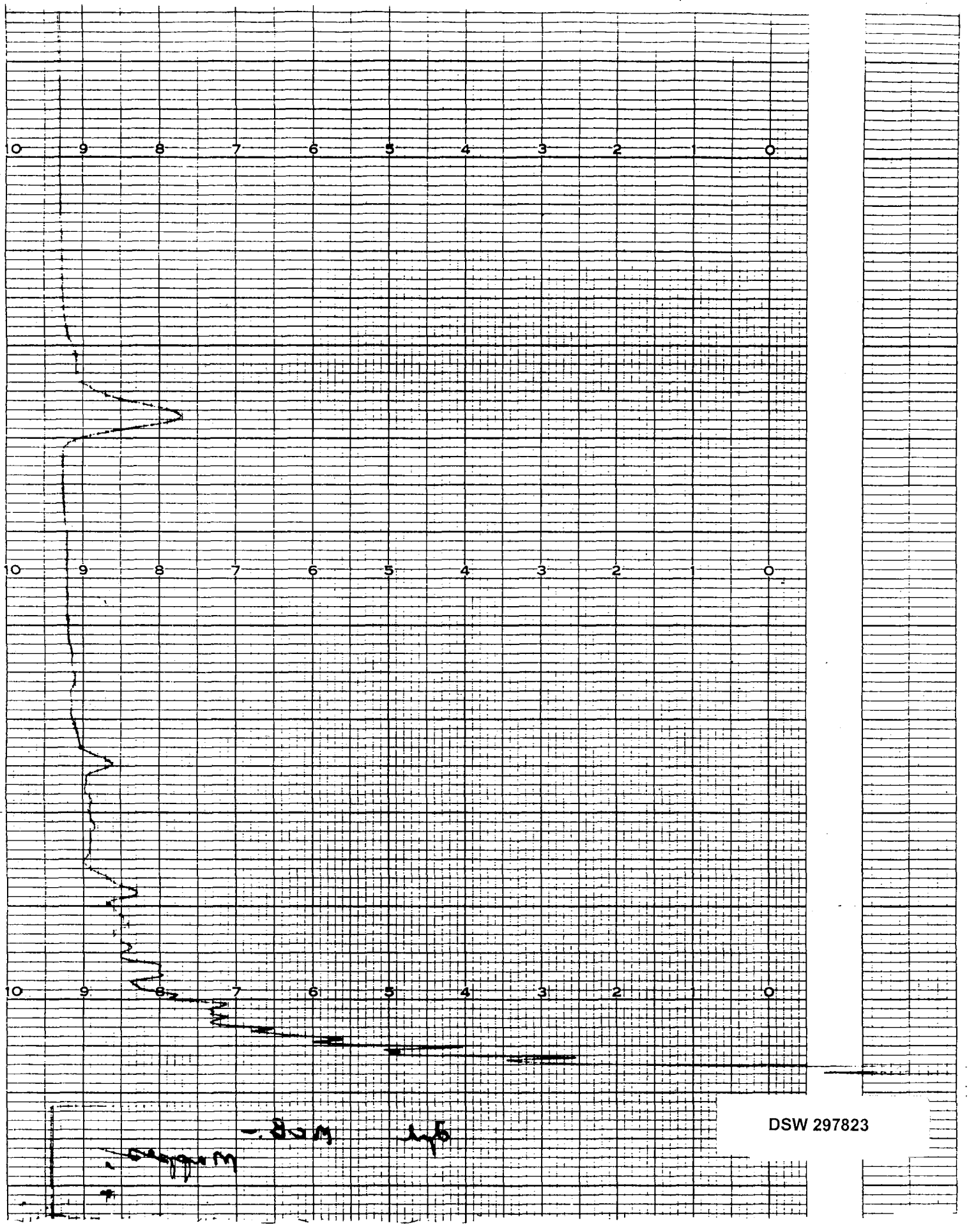
same ret. time as
decachlorodiphenyl ether
+
octachloro #BF.

15.21 15.23
15.52 15.45
15.21 15.10
15.41
15.20

DSW 297821



STLCOPCB4067733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DSW 297823

PDCB

E

16.4845
12.6184
3.8661

MCB BOTTOMS

19.6821
12.8725
6.8096

18.4045
12.8725
5.5320

DSW 297824