United States Department of Agriculture

Soil Conservation Service

P. O. Box 311
Auburn, Alabama
36830

[redacted]
DB Rd...
John Caddock

November 14, 1983

Mr. Jerry Brown
Monsanto Agricultural Products Co.
P. O. Box 249
Anniston, AL 36202

Dear Jerry:

This letter confirms plans for a meeting at 10:00 A.M. on December 5, 1983, to discuss the results of the PCB sampling on Choccolocco Creek. The meeting will be in the conference room at the Soil Conservation Service State Office in Auburn.

Please bring any information you may have on the sampling. After discussing the findings we will also discuss possible methods for disposing of any contaminated sediment, should that become necessary.

If you are unable to attend or need any additional information, please call either Vic Payne or me.

Yours Truly,

J. Torbit Henry

Robert Thompson
ACTING FOR
Asst. State Conservationist

cc:
Torbit Henry, Auburn SO
Henry Miller, Auburn SO
Vic Payne, Auburn SO
Mason Dollar, Auburn SO
Dave Kelly, Auburn SO

PENGAD-Bayonne, N.J.
PLAINTIFF'S EXHIBIT 28
4-1-98

OSW 024504

The Soil Conservation Service is an agency of the Department of Agriculture

T.D.
27 PPM
198.0
298.3
408.0
441.0
226 PPM
73 PPM
13.0
N.D.
DSW 024505

4764

	Sample I.D	Surrogate % Recovery		PCB ug/g			
		Perchlorobiphenyl	2,4,6-Trichlorobiphenyl	1242	1248	1260	Total
*	S-6-18-85-01-01			524	ND	190	714
	SFB-6-18-85-01	111	106	ND	ND	ND	ND
*	S-6-18-85-02-01			923	ND	288	1211
*	S-6-18-85-03-01	106	124	ND	88	33	121
*	S-6-18-85-04-01	99	103	ND	7	5.3	12.3
	S-FB-6-18-85-01(Side 4)	101	104	ND			
*	S-6-18-85-05-01	105	107	ND	12	5.2	17.2
		100	106	ND	10.3	4.6	14.9
*	S-6-18-85-06-01	99	102	ND	3.1	2.0	5.1
	SFB-6-18-85-01-(Side 6)	107	109	ND			
	Method Blank	94	95	ND			

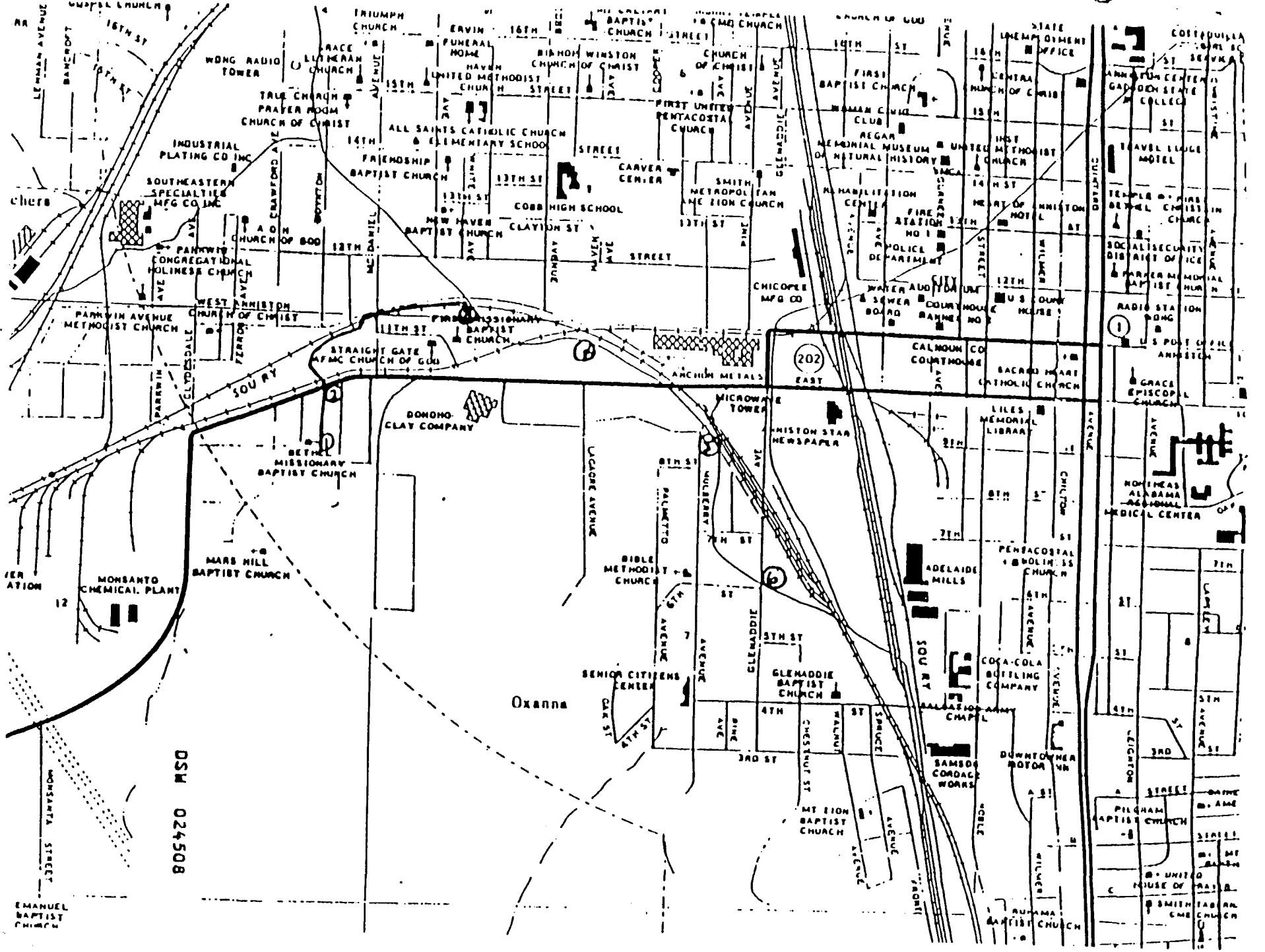
DSW 024506

HARTOLDMON0012249

Snow Creek Sediment

Sample I.D.	PCB (µg/g) 1242	1248	1254	1260	Total	M-[illegible] 400m
S-6-18-85-01-01	524	ND	186	190	714	186
S-6-18-85-02-01	60 923	635.9 ND	433.1	288	1211	1069
S-6-18-85-03-01	ND	55.9 88	77.3	33	121	163.2
S-6-18-85-04-01	ND	7	10.6 18.6	5.3	12.3	23.2
S-6-18-85-05-01	ND	8.5 12	8.0	5.2	17.2	16.5
S-6-18-85-06-01	ND	3.1 8.4	7.9	2.0	5.1	16.3

DSW 024507



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