

**Sample Report PCB by SW-846 Method 8082**  
**Northeast Analytical, Inc., 2190 Technology Drive, Schenectady, NY 12308**  
**Phone: (518) 346-4592 Fax: (518) 381-6055**

Sample Name:	AJ10339	Sample Amount:	6.2180 g
Sample ID:	SOLID #4	Dilution:	10000
Date Acquired:	10/12/2006 22:05:42	Extract Volume:	25
Project Name:	GC21F_8082_January2006	Run Time:	30.0 Minutes
Acq Method Set:	GC21F_8082_SET_EP	Date Processed:	10/13/2006 10:42:55
Processing Method:	GC21F_8082_092606	User Name:	Tom Herold (TomH)
Sample Set Name:	GC21F_NEA_101206	Current Time:	10:55:09
Report Method Name:	8082_Solid	Current Date:	10/13/2006

**Peak Results**

Peak Name	Ret. Time (min)	Integration Type	Area (uV*sec)	Solution Conc. ng/mL	TCMX % Rec.	DCBP % Rec.
1	PCB-1	4.73	bb	32		
2	PCB-2	5.97	bb	0		
3	TCMX	6.13	bb	5		
4	PCB-3	6.55	bb	29		
5	PCB-4	6.72	bb	34		
6	PCB-5	6.85	bb	37		
7	PCB-6	7.76	bv	258		
8	PCB-7	8.14	bb	235		
9	PCB-8	8.78	bb	1159		
10	PCB-9	9.00	bb	461		
11	PCB-10	9.14	bb	311		
12	PCB-11	9.71	bb	1222		
13	PCB-12	10.38	bb	1266		
14	PCB-13	11.03	bv	990		
15	PCB-14	11.23	vb	9624		
16	PCB-15	11.60	bb	865		
17	PCB-16	11.91	bb	8645		
18	PCB-17	12.57	bv	3346		
19	PCB-18	12.86	vb	6304		
20	PCB-19	14.35	bv	3856		
21	PCB-20	15.17	bv	7666		
22	PCB-21	17.42	bb	3972		
23	PCB-22	18.33	bb	1272		
24	PCB-23	19.12	bb	631		
25	PCB-24	21.35	bb	376		
26	DCBP	25.87	bb	11		

### Group Results

	Group Name	Group Area (uV*sec)	Solution Conc. ng/mL	Amount µg/g	PQL µg/g	Report	Note
1	A1016	2424	39.972	64.2836	32.1647	NR	
2	A1221	131	11.004	17.6973	32.1647	NR	
3	A1221-2	131	12.162	19.5593	32.1647	NR	
4	A1221-5	94	16.435	26.4314	32.1647	NR	
5	A1232	2203	76.757	123.4430	32.1647	NR	
6	A1232-8/9	584	41.909	67.3987	32.1647	NR	
7	A1242	2424	46.298	74.4587	32.1647	NR	
8	A1248	13967	279.069	448.8082	32.1647	NR	
9	A1248-11/15	11880	366.786	589.8775	32.1647	NR	
10	A1248-14/15	3478	145.195	233.5070	32.1647	NR	
11	A1254	29817	377.721	607.4634	32.1647	X	AF
12	A1254-17/18	20167	420.357	676.0320	32.1647	NR	
13	A1254-19/20	18295	413.161	664.4595	32.1647	NR	
14	A1254-20	22151	376.595	605.6537	32.1647	NR	
15	A1260	13918	122.403	196.8526	32.1647	NR	
16	A1260-20	6251	74.296	119.4853	32.1647	NR	
17	A1260-23/24	12911	136.060	218.8161	32.1647	NR	