Notebook No.

Continued From Page

PROJECT Silly Bastard! S.B. 23 100' comp.

Blk

AD-33 Stores! no sample values

G-8 WR

			ppm As
1001 W	52	1g/50 mls	3
1002 W	200		2
1003 W	300		5
1004 W	400		4
1005 W	500		2
1006 W	600		4
1007 W	700		4
1008 W	800		4
1009 W	900		3
1010 W	1000		3
1011 W	1100		12
1012 W	1200		16
1013 W	1300		11
1014 W	1400		6
1015 W	1500	B1K	7
1015 W	1500	(R)	10
1016 W	1600		6
1017 W	1700		7
1018 W	1800		6
1019 W	1900		6
1020 W	2000		5
1021 W	2100		6
1022 W	2300		5
1023 W	2400		16
1024 W	2500		11
1025 W	2660		9
1026 W	2800		10
1027 W	2900		12
1028 W	3000	B1K	16
1029 W	3100		5
1030 W	3200		10
1030 W	3200	(R)	11
1031 W	3300	B1K	12
1032 W	3400		9
1033 W	3500		15
1034 W	3600		14

Continued on Page

Read and Understood By

Signed | Date | Signed | Date

PROJECT

Notebook No.

Continued From Page

			Area #5	
38	1035 W	3760	13	
39	1036 W	3900	15	
40	1037 W	4000	35	
41	1038 W	4100	30	
42	1039 W	4200	15	
43	1040 W	4300	9	
44	1041 W	4400	17	
45	1042 W	4500	14	
		B11K		
46	1043 W	4660	4	
47	1044 W	4800	16	
48	1045 W	4900	15	
49	1045 W	4900	14	
50	1046 W	5000	13	
51	1047 W	5100	15	
52	1048 W	5200	16	
53	1049 W	5300	16	
54	1050 W	5700	16	
55	1051 W	5500	19	
56	1052 W	5600	16	
57	1053 W	5700	15	
58	1054 W	5840	16	
59	1055 W	5520	14	
		B11K		

Continued on Page

Read and Understood By

PROJECT ...y Bastard - 23 +3.3

Notebook No.

Continued From Page

Blk							
					1	8	ppm
2	20	✓	52	.1 g /10 mls	–		
3	20	✓	200	.1	3	<.5	<16
4	20	✓	300	.1	3	<.5	<16
5	20	✓	400	.1	3	1	33
6	20	✓	500	.1	3	<.5	<16
7	20	✓	600	.1	3	3.5	120
8	20	✓	700	.1	3	.5	16
9	20	✓	800	.1	3	1	33
10	20	✓	900	.1	3	.5	16
11	20	✓	1000	.1	3	3.5	120
12	20	✓	1100	.077	2	8	500
13	20	✓	1200	.1	1	7	700
14	20	✓	1300	.1 B1	2	6	300
	20	✓	1400				
15	20	✓	1500	.1	2	4	200
16	20	✓	1600	.1	2	6	300
17	20	✓	1700	.0374	3	1.5	130
18	20	✓	1800	.0308	3	4	430
19	20	✓	1900	.0341	3	4	390
20	20	✓	2000	.0448	3	3	220
21	20	✓	2100	.0746	2	2.5	170
22	20	✓	2300	.0388	3	2	170
	20	✓	2400				
23	20	✓	2500	.053	3	4	250
24	20	✓	2600	.0505	3	2	130
25	20	✓	2800	.0568	3	<.5	<30
26	20	✓	2900	.0627	3	<.5	<26
27	20	✓	3000	.051 B1	3	<.5	<33
28	20	✓	3100	.0403	3	<.5	<41
29	20	✓	3200	.1	3	<.5	<16
30	20	✓	3300	.1	3	.5	16
31	20	✓	3400	.0731	3	4	180
32	20	✓	3500	.1	3	3.5	120
33	20	✓	3600	.0315	3	<.5	<53
34	20	✓	3700	.1	3	<.5	<16
35	20	✓	3900	.1	2	15	750

AD034 Stored in solution

G -8 x3

Continued on Page

Read and Understood By

Notebook No.

PROJECT

Continued From Page

				wks		dam	
36	2037W	4000	.1 g/10 mL	1	17	1700	
37	2038W	4100	.1	2	7	350	
38	2039W	4200	.1	3	<.5	<16	
39	2040W	4300	.1	3	<.5	<16	
40	2041W	4400	.1 B1	2	5	250	
41	2042W	4500	.1	3	<.5	<16	
42	2043W	4600	.1	3	<.5	<16	
43	2044W	4800	.1	3	1.5	50	
44	2045W	4900	.1	3	2	65	
48	2046W	5000	.1	3	<.5	<16	
49	2047W	5100	.1	3	3	100	
50	2048W	5200	.1	3	2	65	
51	2049W	5300	.1	3	4	130	
52	2050W	5400	.1	3	<.5	<.5 <16	
53	2051W	5500	.0637	3	[illegible]	2 105	
54	2052W	5600	.1	3	[illegible]	5 165	
55	2053W	5700	.1	3	[illegible]	4 130	
56	2054W	5840	.1	3	[illegible]	6 200	
57	2055W	5920	.1	3		5 165	
	~~2056W~~ 5						

Continued on Page

Read and Understood By