

PROJECT Dyers 100' C-5

Blk		ppmAs	
2	1001V120	1	
3	1002V200	<1	AD029
4	1003V300	<1	
5	1004V400	2	
6	1005V500	<1	
7	1006V600	<1	
8	1007V700	<1	
9	1008V800	<1	
10	1009V900	<1	
11	1010V1000	2 4	G-7 WR
12	1011V1100	3	
13	1012V1200	3	
14	1013V1300	4	
15	1014V1400	6	Blk
16	1015V1500	6	
1017	1015V1500	5	(R)
18	1016V1600	4	
19	1017V1700	1	
20	1018V1800	2	
21	1019V1900	2	
22	1020V2000	4	
23	1021V2100	4	
24	1022V2200	4	
25	1023V2300	6	
26	1024V2400	10	
27	1025V2500	9	
28	1026V2600	5	
29	1027V2700	2	
30	1028V2800	4	Blk
31	1029V2900	6	
32	1030V3000	2	
1033	1030V3000	2	(R)
34	1031V3100	1	
35	1032V3200	2	
36	1033V3300	6	
37	1034V3400	34	

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Date _____

APR 15

38	1035 V 3500	16
39	1036 V 3600	12
40	1037 V 3700	11
41	1038 V 3800	15
42	1039 V 3900	13
43	1040 V 4000	8
44	1041 V 4100	4
45	1042 V 4200	7
46	1043 V 4300 - PIR	16
47	1044 V 4400	21
48	1046 V 4500	17
10 49	1045 V 4500 (R)	21
50	1046 V 4600	24
51	1047 V 4700	14
52	1048 V 4800	6
53	1049 V 4900	12
54	1050 V 5000	12
55	1051 V 5100	11
56	1052 V 5200	18
57	1053 V 5300	22
58	1054 V 5400	21
59	1055 V 5500	14
60	Geysers 2	12

A.D.O.

	Blk		YAS/3 mile	ppm AS	
2	2001V120				
22	2002V200	.032	1/10 mile	< 45	
13	2003V300	.055		< 30	
4	2004V400	0.032			
4	2005V500	.052	223	< 70	
5	2006V600	.032	229	< 70	
6	2007V700	.032		< 50	
7	2008V800	.027		< 60	
8	2009V900	.021	1	160	
	2010V1000				
9	2011V1100	.1	7	230	
10	2012V1200	.1	6	200	
11	2013V1300	.0935	10	360	
12	2014V1400	.08	11	460	
13	2015V1500	.0635	9	470	67
14	2016V1600	.0762	6	260	
15	2017V1700	.0425	1	70	x 2.3
16	2018V1800	.0285	.5	60	
17	2019V1900	.0645	5	240	
	2020V2000				
18	2021V2100	.0275	1.5	180	
19	2022V2200	.0257	2	260	
20	2023V2300	.0629	.5 mile 17	5400	
48	2024V2400	.0239	12	1670	
	2025V2500				
49	2026V2600	.0702	7	330	
50	2027V2700	.0549	1	60	
51	2028V2800	.0503	2.5	170	
52	2029V2900	.1	1.5	50	
53	2030V3000	.1	.5	17	
54	2031V3100	.1	2	70	
55	2032V3200	.1	6.5	220	
56	2033V3300	.0811	1 ml 4	490	
57	2034V3400	.1	.1 ml 9	9000	
	2035V3500		3	100	
58	2036V3600	.1	3	100	

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8/3 ml

1 pm A 8

59	2037V3700	.1		2.5	80
60	2038V3800	.1		6	200
61	2039V3900	.1		7	230
62	2040V4000	.1		4	130
63	2041V4100	.1		5.5	<15
64	2042V4200	.1		2	65
65	2043V4300	.1		3	100
66	2044V4400	.1	1ml	4	400
67	2045V4500	.0725	1ml	10	1380
2	2046V4600	.1	.5ml	15	3000
3	2047V4700	.1	1ml	4	400
4	2048V4800	.1		4	130
5	2049V4900	.1		6	200
6	2050V5000	.1		7	230
7	2051V5100	.1	1ml	9	900
8	2052V5200	.1		6	200
9	2053V5300	.1		3	100
10	2054V5400	.1		3	100
11	2055V5500	.1		2	65

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