

825243
DUSTY MAC

Posted: Sun Jul 17, 1988 8:33 AM PDT Msg: WVNA-9546-2000
From: OFFICE
TO: FALC. COPPER
Subject: 235

FILE:8-910R VALUES IN PPM

SAMPLE NAME , AG, AS, BA, CU, PB, SB, ZN, AU-PPB

BCD12141 , 1.9, 32, 42, 28, 14, 6, 42, 10
BCD12146 , 1.7, 32, 68, 26, 12, 5, 36, 5
BCD12147 , 1.6, 17, 87, 23, 12, 5, 31, 5
BCD12149 , .9, 1, 116, 17, 18, 1, 53, 5
BCD12150 , 1.3, 11, 263, 9, 27, 2, 59, 5
BCD12154 , 1.8, 12, 60, 8, 22, 1, 82, 5 DM-4 LITHO
BCD12155 , 1.7, 13, 71, 11, 20, 1, 52, 5
BCD12157 , 1.6, 25, 46, 15, 26, 1, 68, 5
BCD12160 , .4, 2, 44, 5, 16, 2, 72, 5
BCD12171 , .3, 6, 344, 32, 16, 1, 65, 5
BCD12173 , 1.3, 13, 233, 31, 8, 2, 45, 10 DM-S LITHO
BCD12174 , 1.6, 25, 157, 17, 11, 5, 52, 5
BCD12187 , 1.4, 8, 58, 12, 17, 1, 56, 5
BCD12204 , .4, 6, 218, 12, 18, 3, 62, 10 DM-6 LITHO
BCD12205 , 1.1, 26, 671, 19, 19, 3, 55, 5

Posted: Sun Jul 17, 1988 8:34 AM PDT Msg: XVNA-9546-2000
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FILE:8-910R/P2 VALUES IN PPM

SAMPLE NAME , AG, AS, BA, CU, PB, SB, ZN, AU-PPB

BCD12143 , 1.8, 1, 70, 11, 28, 2, 60, 197 ✓
BCD12145 , 2.1, 19, 46, 12, 23, 2, 61, 74 ✓ DM-4
BCD12148 , 1.1, 30, 43, 14, 25, 4, 55, 38 ✓
BCD12151 , 1.4, 20, 114, 14, 27, 2, 61, 18 ✓
BCD12153 , 2.3, 13, 141, 7, 22, 5, 53, 24 ✓
BCD12159 , 2.3, 5, 46, 8, 40, 3, 38, 22
BCD12164 , .6, 20, 54, 8, 21, 2, 44, 40
BCD12166 , .8, 1, 42, 10, 21, 2, 41, 10 DM-S
BCD12167 , 1.7, 28, 216, 9, 19, 6, 25, 21
BCD12170 , .4, 12, 1380, 12, 22, 3, 43, 16
BCD12172 , .7, 14, 257, 22, 11, 6, 40, 10
BCD12176 , .9, 3, 63, 12, 19, 1, 58, 5
BCD12179 , 1.5, 25, 99, 15, 28, 2, 50, 2
BCD12181 , 1.4, 23, 194, 14, 30, 4, 51, 3

1023

BCD12188 , 1.9, 16, 43, 5, 32, 4, 37, 2
BCD12190 , .2, 2, 151, 9, 32, 7, 72, 4
BCD12192 , 1.3, 27, 96, 6, 29, 1, 51, 8
BCD12194 , 1.4, 92, 27, 6, 24, 4, 60, 20
BCD12200 , 1.2, 15, 143, 10, 28, 5, 33, 4
BCD12202 , 1.4, 74, 192, 8, 24, 5, 38, 22

DM-6

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Msg: ZVNA-9546-2000

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FILE:8-910R/P3 VALUES IN PPM
SAMPLE NAME , AG, AS, BA, CU, PB, SB, ZN, AU-PPB

BCD12142 , 1.8, 3, 66, 18, 17, 4, 52, 5 ✓
BCD12144 , 1.2, 12, 71, 21, 14, 2, 49, 10
BCD12156 , 1.0, 2, 66, 7, 21, 1, 49, 5
BCD12158 , .7, 28, 38, 16, 21, 4, 49, 5
BCD12161 , .8, 12, 32, 4, 24, 2, 38, 20
BCD12162 , .5, 3, 43, 5, 25, 4, 50, 5
BCD12163 , .2, 30, 68, 8, 22, 4, 53, 10
BCD12165 , .2, 22, 147, 7, 23, 5, 43, 5
BCD12168 , .7, 28, 88, 11, 18, 3, 48, 5
BCD12175 , .2, 25, 32, 10, 15, 13, 54, 5
BCD12177 , 1.0, 26, 67, 13, 11, 6, 51, 5
BCD12178 , 1.1, 2, 148, 13, 20, 2, 35, 10
BCD12180 , 1.5, 18, 61, 15, 23, 3, 34, 5
BCD12182 , .9, 24, 67, 12, 18, 5, 56, 5
BCD12183 , 1.3, 8, 76, 17, 28, 2, 48, 5
BCD12184 , 1.0, 33, 53, 19, 32, 6, 54, 5
BCD12186 , .2, 19, 109, 4, 22, 5, 46, 5
BCD12189 , .6, 25, 290, 10, 22, 6, 43, 5
BCD12191 , .3, 24, 102, 11, 15, 4, 48, 10
BCD12193 , 1.6, 55, 52, 11, 21, 4, 54, 50
BCD12195 , .2, 10, 48, 10, 13, 5, 54, 40
BCD12199 , 1.2, 4, 155, 9, 21, 4, 40, 10
BCD12201 , .6, 15, 98, 5, 28, 1, 32, 5
BCD21203 , 1.2, 14, 198, 10, 23, 2, 48, 5
BCD12169 , .2, 4, 43, 11, 19, 3, 68, 10

DM-4

#5

DM-6

ALT1	ALT2	SULPH1	SULPH2
QtzCO3	Chl	tr py	
QtzCO3	Chl&sil	tr py	

2	10429	0-4.5E	4.5
2	10430	9.3E	4.8
2	10431	11.8E	2.5
2	10432	14.3E	2.5
2	10433	18.3E	4.0
2	10434	23.0E	4.7
2	10435	25.0E	2.0 - 2.5
3	10436	0-4.5E	4.5
3	10437	6.2E	1.7
3	10438	9.8E	3.6
3	10439	12.0E	2.2
3	10440	16.0E	4.0
3	10441	20.1E	4.1
3	10442	24.0E	3.9
4	10449	2.0-5.0W	3.0
4	10450	8.0W	3.0
4	10451	11.0W	3.0
4	10452	13.5W	2.5
4	10453	16.5W	3.0
4	10454	19.5W	3.0
4	10455	22.5W	3.0
4	10456	25.5W	3.0
4	10457	28.5W	3.0

4	10458	31.5W	3.0	
4	10459	34.0W	2.5	
4	10460	37.0W	3.0	
5	10443	0-3.0W	3.0	
5	10444	6.2W	3.2	
5	10445	9.2W	3.0	
5	10446	12.2W	3.0	
5	10447	15.2W	3.0	
5	10448	18.0W	2.8	
6	10255	E7.0-10.0	3.0	
6	10256	12.5E	2.5	
6	10257	16.0E	3.5	
6	10258	19.4E	3.4	
7	10461	0-3.5E	3.5	- 153 ppb
7	10462	5.5-7.5E	2.0	
7	10463	10.5E	3.0	
7	10464	13.0E	2.5	
7	10465	16.7E	3.7	
7	10466	19.7E	3.0	
7	10467	22.7E	3.0	- 279 ppb
8	10482	E7.0-10.0	3.0	
8	10483	11.5E	1.5	
8	10484	13.5E	2.0	
9	10477	2.5-5.5E	3.0	
9	10478	8.5E	3.0	
9	10479	12.0E	3.5	
9	10480	14.5E	2.5	
9	10481	17.5E	3.0	

9	10482	21.5E	4.0	
10	10469	4.0-7.0W	3.0	
10	10470	10.0W	3.0	
10	10471	12.0W	2.0	
10	10472	16.0W	4.0	
10	10473	19.0W	3.0	
10	10474	22.0W	3.0	
10	10475	25.0W	3.0	
10	10251	27.1W	2.1	
10	10252	30.0W	2.9	
10	10253	32.0W	2.0	
10	10254	34.-37.4	3.4	
11	10260	5.0-8.0W	3.0	
11	10259	10.0W	2.0	
7	10468	29.3E	5.0	