TABLE 6
CHEMICAL ANALYTICAL RESULTS: TITLE 22 METALS

McDonnell Douglas Realty Company
C-6 Facility, Los Angeles, California

Area	Sample I.D.	Sample Depth (ft. bgs)	Antimony EPA 6010 (mg/kg)	Arsenic EPA 6010 (mg/kg)	Barium EPA 6010 (mg/kg)	Beryllium EPA 6010 (mg/kg)	Cadmium EPA 6010 (mg/kg)	Chromium VI EPA 7196 (mg/kg)	Chromium Tot. EPA 6010 (mg/kg)	Cobalt EPA 6010 (mg/kg)	Copper EPA 6010 (mg/kg)	Lead EPA 6010 (mg/kg)	Mercury EPA 7471 (mg/kg)	Molybdenum EPA 6010 (mg/kg)	Nickel EPA 6010 (mg/kg)	Selenium EPA 6010 (mg/kg)	Silver EPA 6010 (mg/kg)	Thallium EPA 6010 (mg/kg)	Vanadium EPA 6010 (mg/kg)	Zinc EPA 6010 (mg/kg)
	STLC Limits (mg/l)		15	5.0	100	0.75	1.0	5.0	560	80	25	5.0	0.2	350	20	1.0	5.0	7.0	24	250
	TTLC Limits (mg/kg)		500	500	10000	75	100	500	2500	8000	2500	1000	20	3500	2000	100	500	700	2400	5000
	Detection Limit (mg/kg)		5.0	1.0	0.1	0.1	0.1	0.5	0.05	0.5	0.1	1.0	0.01	0.5	0.5	1.0	0.1	5.0	0.5	0.1
1	2BB-1-1-1	1			120				22	8.6	12				11				30	39
1	2BB-1-1-4	4			95				21	7.8	9.2				8.1				28	31
1	2BB-1-1-10	10			110				29	8.1	18				17				34	46
1	2BB-1-1-15	15			120				28	8.4	16				13				31	45
1	2BB-1-1-20	20			120				25	8.4	16				13				30	49
1	2BB-1-1-25	25			110				22	7.2	16				11				28	46
1	2BB-1-1A-1	1			160				28	9.5	19				14				34	55
1	2BB-1-1A-4	4			95				24	9.0	23				12				29	32
1	2BB-1-1A-10	10			88				19	7.8	11				11				26	39
1	2BB-1-2-1	1			130				29	9.4	17				15				35	58
1	2BB-1-2-4	4			97				26	7.2	8.1				9.1				29	36
1	2BB-1-2-10	10			97				21	7.3	10				9.7				24	39
1	2BB-1-3-1	1			130				28	9.4	12				14				29	38
1	2BB-1-3-4	4			86				19	7.0	7.4				8.6				27	24
1	2BB-1-3-10	10			110				26	8.2	6.8				13				33	44
1	2BB-1-4-1	1			81				21	6.3	9.7				7.5				26	26
1	2BB-1-4-4	4			110				24	8.1	11				10				27	32
1	2BB-1-4-10	10			82				21	6.3	8.2				9.2				23	37
1	2BB-1-4-20	20			89				16	6.5	12				9.0				21	35
1	2BB-1-4-30	30			110				32	8.9	22				17				35	58
1	2BB-1-4-40	40			91				18	7.1	12				9.7				21	38
1	2BB-1-4-50	50			31				12	3.4	6.9				5.9				12	21
1	2BB-1-5-1	1			73				18	8.0	7.9				7.5				25	23
1	2BB-1-5-4	4		14	86				25	6.1	10				13				27	37
1	2BB-1-5-10	10			94				26	8.4	15				13				31	47
1	2BB-1-5-20	20			140				29	10	19				15				35	61
1	2BB-1-5-30	30			140				29	8.7	24				15				34	24
1	2BB-1-5-40	40			120				32	9.4	22				17				37	61
1	2BB-1-5-50	50			59				23	5.1	10				10				22	35
1	2BB-1-6-1	1			86				19	7.1	11				7.4				27	23
1	2BB-1-6-4	4			68				18	7.4	14				6.6				24	25
1	2BB-1-6-10	10			120				28	10	15				12				31	47
1	2BB-1-6-20	20			130				37	9.4	23				15				43	68
1	2BB-1-6-30	30			130				24	6.6	17				13				28	44
1	2BB-1-6-40	40			120				31	7.0	20				15				32	55
1	2BB-1-6-50	50			41				18	3.6	8.5				6.8				18	28
1	2BB-1-7-1	1			110				29	7.8	15				13				40	52
1	2BB-1-7-5	5			110				41	13	10				15				43	46
1	2BB-1-7-10	10			87				28	6.9	7.4				12				32	41
1	2BB-1-8-1	1			120				31	7.7	17				16				36	49
1	2BB-1-8-4	4		12	130				29	9.5	20				14				33	51
1	2BB-1-8-10	10			85				27	7.7	8.6				14				33	42

Notes follow at end of table.

g:\mcd-d\TABLE6.XLS
974002.00

BOE-C6-0097301

TABLE 6
CHEMICAL ANALYTICAL RESULTS: TITLE 22 METALS

McDonnell Douglas Realty Company
C-6 Facility, Los Angeles, California

Area	Sample I.D.	Sample Depth (ft. bgs)	Antimony EPA 6010 (mg/kg)	Arsenic EPA 6010 (mg/kg)	Barium EPA 6010 (mg/kg)	Beryllium EPA 6010 (mg/kg)	Cadmium EPA 6010 (mg/kg)	Chromium VI EPA 7196 (mg/kg)	Chromium Tot. EPA 6010 (mg/kg)	Cobalt EPA 6010 (mg/kg)	Copper EPA 6010 (mg/kg)	Lead EPA 6010 (mg/kg)	Mercury EPA 7471 (mg/kg)	Molybdenum EPA 6010 (mg/kg)	Nickel EPA 6010 (mg/kg)	Selenium EPA 6010 (mg/kg)	Silver EPA 6010 (mg/kg)	Thallium EPA 6010 (mg/kg)	Vanadium EPA 6010 (mg/kg)	Zinc EPA 6010 (mg/kg)
		STLC Limits (mg/l)	15	5.0	100	0.75	1.0	5.0	560	80	25	5.0	0.2	350	20	1.0	5.0	7.0	24	250
		TTLC Limits (mg/kg)	500	500	10000	75	100	500	2500	8000	2500	1000	20	3500	2000	100	500	700	2400	5000
		Detection Limit (mg/kg)	5.0	1.0	0.1	0.1	0.1	0.5	0.05	0.5	0.1	1.0	0.01	0.5	0.5	1.0	0.1	5.0	0.5	0.1
1	2BB-1-9-1	1			110				30	8.4	22				13				35	45
1	2BB-1-9-4	4			91				28	9.0	8.3				10				35	34
1	2BB-1-9-10	10			110				31	9.6	11				13				37	50
1	2BB-1-10-1	1			100				24	7.2	7.7				8.6				30	30
1	2BB-1-10-4	4			85				19	6.8	7.9				7.6				26	23
1	2BB-1-10-10	10			250				24	8.8	9.8				11				28	43
1	2BB-1-11-1	1			90				23	6.7	9.5				8.9				30	30
1	2BB-1-11-4	4			94				27	8.1	8.7				8.7				34	32
1	2BB-1-11-10	10			88				32	7.6	13				14				33	46
1	2BB-1-12-1	1			120				31	8.9	7.5				10				36	56
1	2BB-1-12-4	4			110				22	6.8	4.2				8.7				31	31
1	2BB-1-12-10	10			110				32	8.4	18				16				40	51
1	2BB-1-13-1	1		55	110				35	10	12				14				36	47
1	2BB-1-14-1	1			110				27	7.4	13				12				30	42
1	2BB-1-14-4	4			93				17	6.2	4.9				5.5				24	24
1	2BB-1-14-10	10			71				18	5.6	11				9.1				20	32
1	2BB-1-14-15	15			89				21	5.7	9.9				8.8				23	37
1	2BB-1-14-20	20			120				26	7.0	15				12				30	47
1	2BB-1-14-25	25			130				27	9.0	18				12				25	51
1	2BB-1-15-1	1			73				17	6.1	6.3				6.4				22	22
1	2BB-1-15-4	4			110				32	7.2	8.7				13				33	41
1	2BB-1-15-10	10			82				19	6.8	10				9.4				22	34
1	2BB-1-15-15	15			81				22	6.4	12				11				24	35
1	2BB-1-15-20	20			120				28	6.8	15				11				30	47
1	2BB-1-15-25	25			110				28	7.7	16				12				33	46
1	2BB-1-16-1	1			79				20	5.9	6.7				6.8				21	26
1	2BB-1-16-4	4			98				29	5.7	8.8				8.5				25	42
1	2BB-1-16-10	10			94				30	8.4	19				14				31	48
1	2BB-1-16-15	15			80				19	6.3	9.5				9.6				21	33
1	2BB-1-16-20	20			94				28	7.3	15				11				28	46
1	2BB-1-16-25	25			100				32	8.6	17				13				26	55
1	2BB-1-17-1	1			80				18	7.4	7.3				6.1				24	24
1	2BB-1-17-4	4			86				19	6.7	7.8				8.9				20	30
1	2BB-1-17-10	10			86				29	8.5	19				15				30	47
1	2BB-1-17-15	15			94				22	6.1	8.5				8.5				24	40
1	2BB-1-17-20	20			110				19	7.7	14				9.4				25	39
1	2BB-1-17-25	25			130				33	9.5	19				13				31	54
1	2BB-1-18-1	1			120				25	8.2	12				17				19	39
1	2BB-1-18-4	4			86				20	6.8	10				7.3				23	27
1	2BB-1-18-10	10			120				38	10	17				15				37	59
1	2BB-1-18-15	15			110				25	7.1	14				14				27	44
1	2BB-1-18-20	20			140				33	9.6	17				19				35	65

Notes follow at end of table.

g:\mcd-d\TABLE6.XLS
974002.00

BOE-C6-0097302

TABLE 6
CHEMICAL ANALYTICAL RESULTS: TITLE 22 METALS

McDonnell Douglas Realty Company
C-6 Facility, Los Angeles, California

Area	Sample I.D.	Sample Depth (ft. bgs)	Antimony EPA 6010 (mg/kg)	Arsenic EPA 6010 (mg/kg)	Barium EPA 6010 (mg/kg)	Beryllium EPA 6010 (mg/kg)	Cadmium EPA 6010 (mg/kg)	Chromium VI EPA 7196 (mg/kg)	Chromium Tot. EPA 6010 (mg/kg)	Cobalt EPA 6010 (mg/kg)	Copper EPA 6010 (mg/kg)	Lead EPA 6010 (mg/kg)	Mercury EPA 7471 (mg/kg)	Molybdenum EPA 6010 (mg/kg)	Nickel EPA 6010 (mg/kg)	Selenium EPA 6010 (mg/kg)	Silver EPA 6010 (mg/kg)	Thallium EPA 6010 (mg/kg)	Vanadium EPA 6010 (mg/kg)	Zinc EPA 6010 (mg/kg)
		STLC Limits (mg/l)	15	5.0	100	0.75	1.0	5.0	560	80	25	5.0	0.2	350	20	1.0	5.0	7.0	24	250
		TTLC Limits (mg/kg)	500	500	10000	75	100	500	2500	8000	2500	1000	20	3500	2000	100	500	700	2400	5000
		Detection Limit (mg/kg)	5.0	1.0	0.1	0.1	0.1	0.5	0.05	0.5	0.1	1.0	0.01	0.5	0.5	1.0	0.1	5.0	0.5	0.1
1	2BB-1-18-25	25			120				25	7.4	16				12				32	47
1	2BB-1-19-1	1		90	110				21	10	11				10				26	37
1	2BB-1-19-4	4			94				28	6.8	8.9				8.7				29	35
1	2BB-1-19-10	10			84				20	8.8	13				14				27	36
1	2BB-1-19-15	15			94				25	6.6	12				12				26	39
1	2BB-1-19-20	20			120				29	8.1	13				11				33	50
1	2BB-1-19-25	25			130				33	8.6	17				15				36	50
1	2BB-1-20-1	1			110				29	9.1	17				14				32	43
1	2BB-1-20-4	4			110				29	10	9.7				12				34	35
1	2BB-1-20-10	10			100				31	8.5	20				18				35	50
1	2BB-1-20-15	15			96				29	7.1	14				13				34	42
1	2BB-1-20-20	20			120				34	9.8	20				14				36	58
1	2BB-1-20-25	25			83				22	6.9	14				11				26	38
1	2BB-1-21-1	1			110				22	7.6	9.8				11				26	31
1	2BB-1-21-4	4			72				19	6.5	7.7				6.5				24	25
1	2BB-1-21-10	10			94				25	7.7	15				13				30	43
1	2BB-1-21-15	15			82				26	6.7	13				11				28	41
1	2BB-1-21-20	20			120				28	7.6	16				13				30	47
1	2BB-1-21-25	25			110				28	8.2	16				14				32	46
1	2BB-1-22-1	1		36	120				29	8.6	11				13				34	42
1	2BB-1-22-4	4			110				27	7.6	9.2				9.2				34	32
1	2BB-1-22-10	10			220				40	9.8	22				20				37	55
1	2BB-1-22-15	15			92				22	6.2	13				11				27	40
1	2BB-1-22-20	20			100				21	6.3	13				10				26	40
1	2BB-1-22-25	25			110				27	7.7	15				12				32	43
1	2BB-1-23-1	1			76				18	5.4	4.8				6.8				20	33
1	2BB-1-23-4	4			74				18	5.5	6.0				6.0				22	25
1	2BB-1-23-10	10			84				22	6.8	9.3				11				23	34
1	2BB-1-23-15	15			82				16	4.4	9.6				7.8				21	26
1	2BB-1-23-20	20			110				23	8.6	12				11				25	47
1	2BB-1-23-30	30			99				15	5.9	13				12				22	33
1	2BB-1-23-40	40			120				27	6.9	16				12				32	48
1	2BB-1-23-50	50			43				17	3.1	9.4				6.4				19	27
1	2BB-1-24-1	1			69				23	6.7	8.9				7.9				26	32
1	2BB-1-24-4	4			87				28	5.8	12				7.7				28	36
1	2BB-1-24-10	10			79				26	5.9	13				12				28	40
1	2BB-1-24-20	20			96				27	6.8	16				11				29	47
1	2BB-1-24-30	30			110				20	7.4	15				10				29	42
1	2BB-1-24-40	40			83				20	5.0	17				11				26	40
1	2BB-1-24-50	50			68				26	5.6	17				12				28	42
1	2BB-1-25-1	1			63				16	4.0	9.6				5.6				19	27
1	2BB-1-25-4	4			67				22	5.4	7.8				8.0				24	32

Notes follow at end of table.

g:\mcd-d\TABLE6.XLS
974002.00

BOE-C6-0097303

TABLE 6
CHEMICAL ANALYTICAL RESULTS: TITLE 22 METALS

McDonnell Douglas Realty Company
C-6 Facility, Los Angeles, California

Area	Sample I.D.	Sample Depth (ft. bgs)	Antimony EPA 6010 (mg/kg)	Arsenic EPA 6010 (mg/kg)	Barium EPA 6010 (mg/kg)	Beryllium EPA 6010 (mg/kg)	Cadmium EPA 6010 (mg/kg)	Chromium VI EPA 7196 (mg/kg)	Chromium Tot. EPA 6010 (mg/kg)	Cobalt EPA 6010 (mg/kg)	Copper EPA 6010 (mg/kg)	Lead EPA 6010 (mg/kg)	Mercury EPA 7471 (mg/kg)	Molybdenum EPA 6010 (mg/kg)	Nickel EPA 6010 (mg/kg)	Selenium EPA 6010 (mg/kg)	Silver EPA 6010 (mg/kg)	Thallium EPA 6010 (mg/kg)	Vanadium EPA 6010 (mg/kg)	Zinc EPA 6010 (mg/kg)
		STLC Limits (mg/l)	15	5.0	100	0.75	1.0	5.0	560	80	25	5.0	0.2	350	20	1.0	5.0	7.0	24	250
		TTLC Limits (mg/kg)	500	500	10000	75	100	500	2500	8000	2500	1000	20	3500	2000	100	500	700	2400	5000
		Detection Limit (mg/kg)	5.0	1.0	0.1	0.1	0.1	0.5	0.05	0.5	0.1	1.0	0.01	0.5	0.5	1.0	0.1	5.0	0.5	0.1
1	2BB-1-25-10	10			70				26	7.0	13				13				28	43
1	2BB-1-25-20	20			96				28	6.5	16				11				31	50
1	2BB-1-25-30	30			110				25	7.0	17				13				33	47
1	2BB-1-25-40	40			82				20	4.8	12				8.6				27	40
1	2BB-1-25-50	50			27				7.4	2.1	6.2				3.2				9.5	40
1	2BB-1-26-1	1			78				21	4.7	16				7.0				27	31
1	2BB-1-26-4	4			34				10	3.1	2.7				3.5				11	15
1	2BB-1-26-10	10			92				17	7.3	12				13				26	32
1	2BB-1-26-20	20			110				27	7.4	17				12				30	53
1	2BB-1-26-30	30			100				26	6.2	17				13				26	45
1	2BB-1-26-40	40			98				22	6.1	16				11				26	38
1	2BB-1-26-50	50			36				17	3.5	6.2				6.8				18	30
1	2BB-1-27-1	1			110				27	8.0	39	72			15				33	82
1	2BB-1-27-4	4			84				24	8.3	9.5				8.1				28	31
1	2BB-1-27-10	10			100				20	6.1	7.8				8.9				23	40
1	2BB-1-27A-1	1			83				17	5.9	7.7				7.8				22	32
1	2BB-1-27A-4	4			99				25	7.3	31	8.0			13				29	75
1	2BB-1-27A-10	10			95				31	8.0	17				13				32	52
1	2BB-1-27B-1	1			87				26	6.7	11				11				27	61
1	2BB-1-27B-4	4			100				29	8.0	10				8.3				30	35
1	2BB-1-27B-10	10			96				25	6.8	9.3				9.6				26	39
1	2BB-1-28-1	1			93				25	6.5	10				9.2				29	37
1	2BB-1-28-4	4			110				34	7.7	11				12				37	47
1	2BB-1-28-10	10			84				29	7.1	13				13				33	49
1	2BB-1-29-1	1			95				27	5.5	7.6				9.4				27	36
1	2BB-1-29-4	4			85				27	5.4	7.1				9.1				30	33
1	2BB-1-29-10	10			120				34	8.0	16				13				40	57
1	2BB-1-30-1	1			93				24	6.8	8.4				7.9				30	35
1	2BB-1-30-4	4			110				25	9.4	8.5				11				31	90
1	2BB-1-30-10	10			97				27	8.3	17				13				34	52
1	2BB-1-31-1	1			83				20	6.8	7.5				6.6				25	25
1	2BB-1-31-4	4			100				29	6.7	10				13				33	45
1	2BB-1-31-10	10			85				26	7.8	13				10				30	4.7
1	2BB-1-32-1	1			95				24	7.7	8.1				8.2				28	33
1	2BB-1-32-4	4			110				24	8.3	7.5				9.6				28	40
1	2BB-1-32-10	10			93				26	7.5	12				11				29	45
1	2BB-1-33-1	1			71				17	5.6	6.4				7.1				22	32
1	2BB-1-33-4	4			81				24	7.2	8.9				8.4				27	38
1	2BB-1-33-10	10			85				21	7.7	12				13				27	40
1	2BB-1-34-1	1			90				28	7.9	8.4				11				31	35
1	2BB-1-34-4	4			100				27	7.3	8.7				9.9				33	38
1	2BB-1-34-10	10			130				37	8.5	19				18				44	53

Notes follow at end of table.

g:\mcd-d\TABLE6.XLS
974002.00

BOE-C6-0097304

TABLE 6
CHEMICAL ANALYTICAL RESULTS: TITLE 22 METALS

McDonnell Douglas Realty Company
C-6 Facility, Los Angeles, California

Area	Sample I.D.	Sample Depth (ft. bgs)	Antimony EPA 6010 (mg/kg)	Arsenic EPA 6010 (mg/kg)	Barium EPA 6010 (mg/kg)	Beryllium EPA 6010 (mg/kg)	Cadmium EPA 6010 (mg/kg)	Chromium VI EPA 7196 (mg/kg)	Chromium Tot. EPA 6010 (mg/kg)	Cobalt EPA 6010 (mg/kg)	Copper EPA 6010 (mg/kg)	Lead EPA 6010 (mg/kg)	Mercury EPA 7471 (mg/kg)	Molybdenum EPA 6010 (mg/kg)	Nickel EPA 6010 (mg/kg)	Selenium EPA 6010 (mg/kg)	Silver EPA 6010 (mg/kg)	Thallium EPA 6010 (mg/kg)	Vanadium EPA 6010 (mg/kg)	Zinc EPA 6010 (mg/kg)
		STLC Limits (mg/l)	15	5.0	100	0.75	1.0	5.0	560	80	25	5.0	0.2	350	20	1.0	5.0	7.0	24	250
		TTLC Limits (mg/kg)	500	500	10000	75	100	500	2500	8000	2500	1000	20	3500	2000	100	500	700	2400	5000
		Detection Limit (mg/kg)	5.0	1.0	0.1	0.1	0.1	0.5	0.05	0.5	0.1	1.0	0.01	0.5	0.5	1.0	0.1	5.0	0.5	0.1
1	2BB-1-35-1	1		350	72		9.4		29	12	16				15				26	47
1	2BB-1-35-4	4			100				26	6.6	6.6				9.6				29	37
1	2BB-1-35-10	10			99				26	8.3	18				16				35	45
1	2BB-1-36-1	1			120				31	8.8	11				11				37	44
1	2BB-1-36-4	4			110				25	7.4	7.9				13				28	41
1	2BB-1-36-10	10			100				25	7.4	13				12				27	47
1	2BB-1-37-4	4			98				24	8.3	6.3				10				29	37
1	2BB-1-37-10	10			110				34	8.7	17				17				41	52
1	2BB-1-38-1	1		150	96		5.0		20	7.3	13				8.2				26	31
1	2BB-1-38-4	4			75				20	6.1	8.1				7.3				24	27
1	2BB-1-38-10	10			71				20	6.5	12				11				21	39
1	2BB-1-38-20	20			120				24	8.3	15				13				25	53
1	2BB-1-38-30	30			110				25	15	19				15				31	51
1	2BB-1-38-40	40			55				8.9	3.2	4.1				4.1				12	22
1	2BB-1-38-50	50			36				12	2.9	5.5				4.7				15	26
1A	2BB-1A-1-1	1			110				29	6.3	9.8				13				29	36
1A	2BB-1A-1-4	4			110				28	7.2	15				14				32	42
1A	2BB-1A-1-10	10			87				20	5.7	12				9.4				26	37
1A	2BB-1A-1-20	20			100				27	7.4	17				12				33	48
1A	2BB-1A-1-30	30			40				10	2.5	5.1				3.9				14	16
1A	2BB-1A-1-40	40			17				12	2.4	1.9				4.2				12	18
1A	2BB-1A-1-50	50			18				12	2.5	2.2				5.6				14	19
1A	2BB-1A-2-1	1			43				12	2.6	12	12			12				20	40
1A	2BB-1A-2-4	4			140				28	8.7	14				14				32	41
1A	2BB-1A-2-10	10			100				27	6.8	14				12				30	41
1A	2BB-1A-2-20	20			92				21	6.5	14				10				26	38
1A	2BB-1A-2-30	30			40				15	3.3	5.2				7.4				19	21
1A	2BB-1A-2-40	40			24				14	3.4	4.0				6.4				15	21
1A	2BB-1A-2-50	50			18				13	2.7	3.4				6.1				14	19
1A	2BB-1A-3-1	1			84				16	3.1	9.8				14				28	27
1A	2BB-1A-3-4	4			120				34	9.9	18				15				36	50
1A	2BB-1A-3-10	10			120				31	8.2	18				14				34	53
1A	2BB-1A-3-20	20			150				33	9.4	21				15				40	56
1A	2BB-1A-3-30	30			42				16	3.5	4.0				7.2				22	22
1A	2BB-1A-3-40	40			15				11	2.3	4.9				4.5				13	18
1A	2BB-1A-3-50	50			21				17	3.9	4.2				7.0				18	26
1A	2BB-1A-4-1	1			120				23	8.9	21				12				27	41
1A	2BB-1A-4-4	4			120				22	8.0	11				11				28	38
1A	2BB-1A-4-10	10			120				31	9.0	17				15				35	46
1A	2BB-1A-4-20	20			100				31	8.9	20				15				30	50
1A	2BB-1A-4-30	30			25				11	2.0	3.9				5.4				14	15
1A	2BB-1A-4-40	40			23				13	3.8	4.4				6.6				15	23

Notes follow at end of table.

g:\mcd-d\TABLE6.XLS
974002.00

BOE-C6-0097305

TABLE 6
CHEMICAL ANALYTICAL RESULTS: TITLE 22 METALS

McDonnell Douglas Realty Company
C-6 Facility, Los Angeles, California

Area	Sample I.D.	Sample Depth (ft. bgs)	Antimony EPA 6010 (mg/kg)	Arsenic EPA 6010 (mg/kg)	Barium EPA 6010 (mg/kg)	Beryllium EPA 6010 (mg/kg)	Cadmium EPA 6010 (mg/kg)	Chromium VI EPA 7196 (mg/kg)	Chromium Tot. EPA 6010 (mg/kg)	Cobalt EPA 6010 (mg/kg)	Copper EPA 6010 (mg/kg)	Lead EPA 6010 (mg/kg)	Mercury EPA 7471 (mg/kg)	Molybdenum EPA 6010 (mg/kg)	Nickel EPA 6010 (mg/kg)	Selenium EPA 6010 (mg/kg)	Silver EPA 6010 (mg/kg)	Thallium EPA 6010 (mg/kg)	Vanadium EPA 6010 (mg/kg)	Zinc EPA 6010 (mg/kg)
	STLC Limits (mg/l)		15	5.0	100	0.75	1.0	5.0	560	80	25	5.0	0.2	350	20	1.0	5.0	7.0	24	250
	TTLC Limits (mg/kg)		500	500	10000	75	100	500	2500	8000	2500	1000	20	3500	2000	100	500	700	2400	5000
	Detection Limit (mg/kg)		5.0	1.0	0.1	0.1	0.1	0.5	0.05	0.5	0.1	1.0	0.01	0.5	0.5	1.0	0.1	5.0	0.5	0.1
1A	2BB-1A-4-50	50			15				11	2.7	3.8				5.2				15	16
1A	2BB-1A-5-1	1			150				40	9.3	18				17				43	59
1A	2BB-1A-5-4	4			120				26	7.9	15				13				30	45
1A	2BB-1A-5-10	10			120				18	8.2	9.4				11				28	28
1A	2BB-1A-5-20	20			130				22	9.3	19				14				27	47
1A	2BB-1A-5-30	30			20				10	1.9	4.4				3.9				12	16
1A	2BB-1A-5-40	40			13				10	2.6	4.1				4.8				13	16
1A	2BB-1A-5-50	50			14				11	2.2	2.5				4.5				12	17
1A	2BB-1A-5A-4	4			120				25	7.5	12				13				27	37
1A	2BB-1A-5A-10	10			120				26	7.4	15				13				32	48
1A	2BB-1A-5A-20	20			150				34	8.2	24				17				35	62
1A	2BB-1A-5A-30	30			13				6.3	1.8	3.6				2.8				10	11
1A	2BB-1A-5A-40	40			14				9.2	2.5	3.6				4.4				12	15
1A	2BB-1A-5A-50	50			8.5				6.8	1.9	1.8				3.3				8.5	10
1A	2BB-1A-6-4	4			140				25	8.1	15				13				30	40
1A	2BB-1A-6-10	10			110				23	6.6	11				12				30	42
1A	2BB-1A-6-20	20			130				28	7.5	19				14				34	53
1A	2BB-1A-6-30	30			16				7.0	1.8	1.6				3.7				10	11
1A	2BB-1A-6-40	40			7.2				5.3	1.4	1.2				2.1				7.4	8.0
1A	2BB-1A-6-50	50			31				19	6.2	10				13				23	38
1A	2BB-1A-7-4	4			130				17	6.0	18				11				23	82
1A	2BB-1A-7-10	10			110				26	6.1	14				12				29	45
1A	2BB-1A-7-20	20			82				24	3.9	11				9.5				25	38
1A	2BB-1A-7-30	30			22				8.1	3.1	2.5				4.4				12	14
1A	2BB-1A-7-40	40			23				10	3.5	5.1				5.4				17	16
1A	2BB-1A-7-50	50			94				27	4.9	15				11				28	44
1A	2BB-1A-8-1	1			75				31	8.1	13				14				31	38
1A	2BB-1A-8-4	4			95				26	8.4	12				13				27	36
1A	2BB-1A-8-10	10			120				27	8.2	17				16				30	47
1A	2BB-1A-8-15	15			120				34	8.4	18				14				36	59
1A	2BB-1A-8-20	20			150				35	10	23				18				31	58
1A	2BB-1A-8-25	25			40				13	3.5	3.3				5.7				19	18
1A	2BB-1A-9-1	1			110				25	8.2	21				11				28	36
1A	2BB-1A-9-4	4			200				20	7.7	10				11				27	34
1A	2BB-1A-9-10	10			110				30	7.6	16				15				33	47
1A	2BB-1A-9-15	15			130				37	9.7	18				15				36	61
1A	2BB-1A-9-20	20			140				35	8.9	23				16				40	56
1A	2BB-1A-9-25	25			110				19	4.9	8.9				10				25	31
1A	2BB-1A-10-1	1			65				19	6.0	6.0				10				25	24
1A	2BB-1A-10-4	4			120				30	8.2	11				13				31	50
1A	2BB-1A-10-10	10			110				30	8.3	14				14				33	46
1A	2BB-1A-10-15	15			130				29	7.5	17				13				30	54

Notes follow at end of table.

TABLE 6
CHEMICAL ANALYTICAL RESULTS: TITLE 22 METALS

McDonnell Douglas Realty Company
C-6 Facility, Los Angeles, California

Area	Sample I.D.	Sample Depth (ft. bgs)	Antimony EPA 6010 (mg/kg)	Arsenic EPA 6010 (mg/kg)	Barium EPA 6010 (mg/kg)	Beryllium EPA 6010 (mg/kg)	Cadmium EPA 6010 (mg/kg)	Chromium VI EPA 7196 (mg/kg)	Chromium Tot. EPA 6010 (mg/kg)	Cobalt EPA 6010 (mg/kg)	Copper EPA 6010 (mg/kg)	Lead EPA 6010 (mg/kg)	Mercury EPA 7471 (mg/kg)	Molybdenum EPA 6010 (mg/kg)	Nickel EPA 6010 (mg/kg)	Selenium EPA 6010 (mg/kg)	Silver EPA 6010 (mg/kg)	Thallium EPA 6010 (mg/kg)	Vanadium EPA 6010 (mg/kg)	Zinc EPA 6010 (mg/kg)
	STLC Limits (mg/l)		15	5.0	100	0.75	1.0	5.0	560	80	25	5.0	0.2	350	20	1.0	5.0	7.0	24	250
	TTLC Limits (mg/kg)		500	500	10000	75	100	500	2500	8000	2500	1000	20	3500	2000	100	500	700	2400	5000
	Detection Limit (mg/kg)		5.0	1.0	0.1	0.1	0.1	0.5	0.05	0.5	0.1	1.0	0.01	0.5	0.5	1.0	0.1	5.0	0.5	0.1
1A	2BB-1A-10-20	20			160				44	9.7	25				19				36	67
1A	2BB-1A-10-25	25			140				29	8.9	24				17				41	52
1A	2BB-1A-11-1	1			63				25	6.6	8.2				11				23	30
1A	2BB-1A-11-4	4			120				23	6.5	8.7				11				30	42
1A	2BB-1A-11-10	10			110				26	7.1	11				12				32	42
1A	2BB-1A-11-15	15			110				26	7.2	12				12				30	45
1A	2BB-1A-11-20	20			200				35	9.0	22				16				25	59
1A	2BB-1A-11-25	25			120				24	7.4	17				13				34	40
1A	2BB-1A-12-1	1			90				25	7.0	7.9				12				29	30
1A	2BB-1A-12-4	4			120				21	8.7	12				12				26	37
1A	2BB-1A-12-10	10			110				28	7.4	15				11				30	41
1A	2BB-1A-12-15	15			250				33	9.2	16				13				35	50
1A	2BB-1A-12-20	20			130				30	8.6	19				13				38	49
1A	2BB-1A-12-25	25			150				35	9.8	26				18				45	50
1A	2BB-1A-13-1	1			110				22	6.9	7.0				14				27	29
1A	2BB-1A-13-4	4			140				29	8.4	14				16				35	52
1A	2BB-1A-13-10	10			120				29	8.1	15				15				35	50
1A	2BB-1A-13-15	15			110				25	8.1	13				12				30	48
1A	2BB-1A-13-20	20			120				24	8.6	16				14				31	55
1A	2BB-1A-13-25	25			120				30	7.6	17				16				38	56
1A	2BB-1A-14-1	1			120				26	7.9	5.5				14				33	32
1A	2BB-1A-14-4	4			130				28	7.5	9.7				14				36	46
1A	2BB-1A-14-10	10			110				27	10	16				17				32	54
1A	2BB-1A-14-15	15			120				27	7.3	12				12				32	52
1A	2BB-1A-14-20	20			120				26	8.8	15				14				33	51
1A	2BB-1A-14-25	25			120				30	8.5	16				18				33	51
1A	2BB-1A-15-1	1			86				24	8.4	6.0				11				30	43
1A	2BB-1A-15-4	4			120				32	8.0	11				14				37	56
1A	2BB-1A-15-10	10			90				27	7.6	13				14				32	48
1A	2BB-1A-15-15	15			120				30	8.0	14				13				38	59
1A	2BB-1A-15-20	20			140				35	8.7	17				16				40	61
1A	2BB-1A-15-25	25			170				43	9.7	28				21				50	64
1A	2BB-1A-16-1	1			160				37	11	19				16				45	59
1A	2BB-1A-16-4	4			86				24	8.9	12				13				24	34
1A	2BB-1A-16-10	10			110				19	6.4	11				8.4				24	37
1A	2BB-1A-16-15	15			120				25	7.1	15				12				33	47
1A	2BB-1A-16-20	20			180				35	12	26				19				38	67
1A	2BB-1A-16-25	25			84				15	4.0	8.1				9.6				26	26
1A	2BB-1A-17-1	1			140				22	7.3	9.5				14				28	34
1A	2BB-1A-17-4	4			100				29	10	18				15				33	48
1A	2BB-1A-17-10	10			93				23	8.2	16				12				30	42
1A	2BB-1A-17-20	20			110				26	9.3	20				14				35	48

Notes follow at end of table.

g:\mcd-d\TABLE6.XLS
974002.00

BOE-C6-0097307

TABLE 6
CHEMICAL ANALYTICAL RESULTS: TITLE 22 METALS

McDonnell Douglas Realty Company
C-6 Facility, Los Angeles, California

Area	Sample I.D.	Sample Depth (ft. bgs)	Antimony EPA 6010 (mg/kg)	Arsenic EPA 6010 (mg/kg)	Barium EPA 6010 (mg/kg)	Beryllium EPA 6010 (mg/kg)	Cadmium EPA 6010 (mg/kg)	Chromium VI EPA 7196 (mg/kg)	Chromium Tot. EPA 6010 (mg/kg)	Cobalt EPA 6010 (mg/kg)	Copper EPA 6010 (mg/kg)	Lead EPA 6010 (mg/kg)	Mercury EPA 7471 (mg/kg)	Molybdenum EPA 6010 (mg/kg)	Nickel EPA 6010 (mg/kg)	Selenium EPA 6010 (mg/kg)	Silver EPA 6010 (mg/kg)	Thallium EPA 6010 (mg/kg)	Vanadium EPA 6010 (mg/kg)	Zinc EPA 6010 (mg/kg)
	STLC Limits (mg/l)		15	5.0	100	0.75	1.0	5.0	560	80	25	5.0	0.2	350	20	1.0	5.0	7.0	24	250
	TTLC Limits (mg/kg)		500	500	10000	75	100	500	2500	8000	2500	1000	20	3500	2000	100	500	700	2400	5000
	Detection Limit (mg/kg)		5.0	1.0	0.1	0.1	0.1	0.5	0.05	0.5	0.1	1.0	0.01	0.5	0.5	1.0	0.1	5.0	0.5	0.1
1A	2BB-1A-17-30	30			45				15	3.3	6.7				8.5				19	22
1A	2BB-1A-17-40	40			21				13	2.9	2.1				5.7				15	18
1A	2BB-1A-17-50	50			16				8.0	1.8	1.4				4.0				10	12
1A	2BB-1A-18-1	1			78				18	6.3	15				8.7				21	33
1A	2BB-1A-18-4	4			140				36	8.1	15				15				36	53
1A	2BB-1A-18-10	10			130				31	7.7	17				14				36	51
1A	2BB-1A-18-15	15			130				35	8.0	18				14				39	61
1A	2BB-1A-18-20	20			130				37	8.5	22				17				41	60
1A	2BB-1A-18-25	25			81				16	4.7	9.2				9.2				24	28
1A	2BB-1A-19-1	1			69				21	7.8	10				12				23	32
1A	2BB-1A-19-4	4			130				30	7.4	15				13				32	46
1A	2BB-1A-19-10	10			110				19	7.3	12				10				24	41
1A	2BB-1A-19-15	15			120				22	8.9	16				11				33	47
1A	2BB-1A-19-20	20			120				21	8.2	18				13				26	44
1A	2BB-1A-19-25	25			36				11	2.6	4.4				6.5				16	17
SA-NW	2BB-SA-NW-1-5	5			150				28	10	21				18				30	58
SA-NW	2BB-SA-NW-1-10	10			110				29	8.9	17				14				32	41
SA-NW	2BB-SA-NW-2-4	4			92				22	7.5	8.3				8.8				27	27
SA-NW	2BB-SA-NW-2-10	10			120				26	7.4	14				14				32	40
SA-NW	2BB-SA-NW-3-1	1			37				20	3.1	6.9				8.3				18	80
SA-NW	2BB-SA-NW-3-4	4			100				29	8.4	8.4				17				32	43
SA-NW	2BB-SA-NW-3-10	10			130				39	10	22				18				47	58
SA-NW	2BB-SA-NW-4-1	1			100				29	7.0	7.7				13				34	37
SA-NW	2BB-SA-NW-4-4	4			78				27	5.9	7.5				10				27	40
SA-NW	2BB-SA-NW-4-10	10			130				40	9.2	17				18				44	52
SA-NW	2BB-SA-NW-5-4	4			140				39	7.8	12				17				42	46
SA-NW	2BB-SA-NW-5-6	6			120				27	7.8	8.2				11				32	42
SA-NW	2BB-SA-NW-5-10	10			110				26	8.6	15				14				31	45
SA-NW	2BB-SA-NW-6-4	4			93				29	9.1	7.8				17				31	34
SA-NW	2BB-SA-NW-6-10	10			96				28	7.5	15				13				29	42
SA-NW	2BB-SA-NW-7-1	1			87				20	7.8	8.2				7.8				26	28
SA-NW	2BB-SA-NW-7-4	4			130				42	6.8	18				13				41	52
SA-NW	2BB-SA-NW-7-10	10			120				30	9.2	18				14				32	52
SA-NW	2BB-SA-NW-7-20	20			96				29	7.4	15				11				30	47
SA-NW	2BB-SA-NW-7-30	30			73				18	5.4	9.9				8.3				23	37
SA-NW	2BB-SA-NW-7-40	40			44				16	3.8	18				7.1				18	20
SA-NW	2BB-SA-NW-7-50	50			110				51	8.5	33				19				59	49
SA-NW	2BB-SA-NW-8-1	1			95				18	7.7	7.2				6.7				22	21
SA-NW	2BB-SA-NW-8-4	4			130				31	8.7	8.5				11				36	36
SA-NW	2BB-SA-NW-8-8	8			120				27	8.9	14				14				30	41
SA-NW	2BB-SA-NW-9-4	4			130				25	11	8.5				10				30	32
SA-NW	2BB-SA-NW-9-10	10			140				28	8.4	16				14				32	46

Notes follow at end of table.

g:\mcd-c\TABLE6.XLS
974002.00

BOE-C6-0097308

TABLE 6
CHEMICAL ANALYTICAL RESULTS: TITLE 22 METALS

McDonnell Douglas Realty Company
C-6 Facility, Los Angeles, California

Area	Sample I.D.	Sample Depth (ft. bgs)	Antimony EPA 6010 (mg/kg)	Arsenic EPA 6010 (mg/kg)	Barium EPA 6010 (mg/kg)	Beryllium EPA 6010 (mg/kg)	Cadmium EPA 6010 (mg/kg)	Chromium VI EPA 7196 (mg/kg)	Chromium Tot. EPA 6010 (mg/kg)	Cobalt EPA 6010 (mg/kg)	Copper EPA 6010 (mg/kg)	Lead EPA 6010 (mg/kg)	Mercury EPA 7471 (mg/kg)	Molybdenum EPA 6010 (mg/kg)	Nickel EPA 6010 (mg/kg)	Selenium EPA 6010 (mg/kg)	Silver EPA 6010 (mg/kg)	Thallium EPA 6010 (mg/kg)	Vanadium EPA 6010 (mg/kg)	Zinc EPA 6010 (mg/kg)
	STLC Limits (mg/l)		15	5.0	100	0.75	1.0	5.0	560	80	25	5.0	0.2	350	20	1.0	5.0	7.0	24	250
	TTLC Limits (mg/kg)		500	500	10000	75	100	500	2500	8000	2500	1000	20	3500	2000	100	500	700	2400	5000
	Detection Limit (mg/kg)		5.0	1.0	0.1	0.1	0.1	0.5	0.05	0.5	0.1	1.0	0.01	0.5	0.5	1.0	0.1	5.0	0.5	0.1
SA-NW	2BB-SA-NW-10-4	4			120				31	8.9	7.3				8.8				38	38
SA-NW	2BB-SA-NW-10-10	10			110				28	7.1	8.1				12				32	42
SA-NW	2BB-SA-NW-11-1	1			100				21	6.7	8.5				9.3				27	33
SA-NW	2BB-SA-NW-11-4	4			99				26	7.5	9.4				11				28	38
SA-NW	2BB-SA-NW-11-10	10			140				28	7.9	14				12				31	50
SA-NW	2BB-SA-NW-12-4	4			87				19	8.1	7.7				8.3				27	27
SA-NW	2BB-SA-NW-12-10	10			110				27	9.5	18				18				34	53
SA-NE	2BB-SA-NE-5-1	1			76				18	6.2	8.2				7.0				23	23
SA-NE	2BB-SA-NE-5-4	4			140				27	8.2	11				12				35	40
SA-NE	2BB-SA-NE-5-10	10			150				32	10	16				16				39	62
SA-NE	2BB-SA-NE-5-15	15			95				22	5.8	12				11				27	38
SA-NE	2BB-SA-NE-5-20	20			120				27	7.8	13				12				36	57
SA-NE	2BB-SA-NE-5-25	25			110				18	8.0	12				12				25	36
SA-NE	2BB-SA-NE-6-1	1			66				66	10	42				140				43	98
SA-NE	2BB-SA-NE-6-4	4			97				20	5.4	10				7.1				20	34
SA-NE	2BB-SA-NE-6-10	10			97				28	6.6	10				12				36	52
SA-NE	2BB-SA-NE-6-15	15			130				41	8.2	20				17				42	62
SA-NE	2BB-SA-NE-6-25	25			150				37	9.4	17				17				43	65
SA-NE	2BB-SA-NE-7-1	1			75				27	6.9	14				12				30	65
SA-NE	2BB-SA-NE-7-4	4			160				120	8.4	15				10				30	72
SA-NE	2BB-SA-NE-7-10	10			94				34	8.8	20				14				35	64
SA-NE	2BB-SA-NE-7-15	15			82				26	6.4	16				13				25	43
SA-NE	2BB-SA-NE-7-20	20			160				44	10	28				21				39	74
SA-NE	2BB-SA-NE-7-25	25			130				36	8.2	20				17				41	63
SA-NE	2BB-SA-NE-8-1	1			130				21	4.9	10				6.6				21	36
SA-NE	2BB-SA-NE-8-4	4			130				28	11	15				11				23	58
SA-NE	2BB-SA-NE-8-10	10			74				30	6.9	15				8.7				34	53
SA-NE	2BB-SA-NE-8-20	20			100				22	5.0	12				7.6				23	50
SA-NE	2BB-SA-NE-8-30	30			100				24	7.7	20				11				26	57
SA-NE	2BB-SA-NE-8-40	40			83				18	5.7	11				9.8				22	36
SA-NE	2BB-SA-NE-8-50	50			46				11	5.3	4.7				9.6				16	17
SA-NE	2BB-SA-NE-9-1	1			140				31	8.3	21				14				34	55
SA-NE	2BB-SA-NE-9-4	4			98				31	11	14				10				31	61
SA-NE	2BB-SA-NE-9-10	10			100				40	9.6	23				19				38	66
SA-NE	2BB-SA-NE-9-15	15			100				40	10	20				16				41	64
SA-NE	2BB-SA-NE-9-20	20			130				41	10	22				18				47	68
SA-NE	2BB-SA-NE-9-25	25			110				25	6.2	10				11				30	48
SA-NE	2BB-SA-NE-10-1	1			100				29	7.8	24				12				29	51
SA-NE	2BB-SA-NE-10-4	4			130				28	8.7	15				12				28	53
SA-NE	2BB-SA-NE-10-10	10			94				150	7.2	22				9.0				24	31
SA-NE	2BB-SA-NE-10-15	15			74				24	6.3	15				10				27	41
SA-NE	2BB-SA-NE-10-21	21			130				33	8.8	19				15				39	64

Notes follow at end of table.

g:\mcd-d\TABLE6.XLS
974002.00

BOE-C6-0097309

TABLE 6
CHEMICAL ANALYTICAL RESULTS: TITLE 22 METALS

McDonnell Douglas Realty Company
C-6 Facility, Los Angeles, California

Area	Sample I.D.	Sample Depth (ft. bgs)	Antimony EPA 6010 (mg/kg)	Arsenic EPA 6010 (mg/kg)	Barium EPA 6010 (mg/kg)	Beryllium EPA 6010 (mg/kg)	Cadmium EPA 6010 (mg/kg)	Chromium VI EPA 7196 (mg/kg)	Chromium Tot. EPA 6010 (mg/kg)	Cobalt EPA 6010 (mg/kg)	Copper EPA 6010 (mg/kg)	Lead EPA 6010 (mg/kg)	Mercury EPA 7471 (mg/kg)	Molybdenum EPA 6010 (mg/kg)	Nickel EPA 6010 (mg/kg)	Selenium EPA 6010 (mg/kg)	Silver EPA 6010 (mg/kg)	Thallium EPA 6010 (mg/kg)	Vanadium EPA 6010 (mg/kg)	Zinc EPA 6010 (mg/kg)
	STLC Limits (mg/l)		15	5.0	100	0.75	1.0	5.0	560	80	25	5.0	0.2	350	20	1.0	5.0	7.0	24	250
	TTLC Limits (mg/kg)		500	500	10000	75	100	500	2500	8000	2500	1000	20	3500	2000	100	500	700	2400	5000
	Detection Limit (mg/kg)		5.0	1.0	0.1	0.1	0.1	0.5	0.05	0.5	0.1	1.0	0.01	0.5	0.5	1.0	0.1	5.0	0.5	0.1
SA-NE	2BB-SA-NE-10-25	25			100				26	6.7	12				11				30	45
SA-NE	2BB-SA-NE-11-1	1			100				30	7.0	16				13				33	54
SA-NE	2BB-SA-NE-11-4	4			120				17	8.1	11				10				25	30
SA-NE	2BB-SA-NE-11-10	10			88				25	7.5	15				14				31	63
SA-NE	2BB-SA-NE-11-15	15			100				21	8.4	15				15				24	55
SA-NE	2BB-SA-NE-11-20	20			100				21	6.2	15				10				24	40
SA-NE	2BB-SA-NE-11-25	25			98				23	6.5	12				11				29	44
SA-NE	2BB-SA-NE-12-1	1			110		4.8		51	7.3	29	26			12				31	97
SA-NE	2BB-SA-NE-12-4	4			110				28	7.7	15				14				34	47
SA-NE	2BB-SA-NE-12-10	10			75				23	9.1	16				7.1				20	54
SA-NE	2BB-SA-NE-12-15	15			87				30	6.5	16				13				29	120
SA-NE	2BB-SA-NE-12-20	20			120				26	7.4	18				15				29	100
SA-NE	2BB-SA-NE-12-25	25			130				31	8.7	18				16				35	55
SA-NE	2BB-SA-NE-13-1	1			100				26	8.3	16				17				24	44
SA-NE	2BB-SA-NE-13-4	4			95				23	6.9	9.1				8.9				26	36
SA-NE	2BB-SA-NE-13-10	10			80				32	8.0	11				12				37	51
SA-NE	2BB-SA-NE-13-15	15			110				39	8.4	21				17				38	64
SA-NE	2BB-SA-NE-13-20	20			140				30	7.6	17				14				30	55
SA-NE	2BB-SA-NE-13-25	25			160				42	10	20				19				48	71
SA-NE	2BB-SA-NE-14-1	1			70				14	5.6	8.7				5.6					20
SA-NE	2BB-SA-NE-14-4	4			82				25	6.3	8.9				8.4				30	31
SA-NE	2BB-SA-NE-14-6	6			110				31	10	12				13				36	46
SA-NE	2BB-SA-NE-14-10	10			120				33	9.2	11				13				39	54
SA-NE	2BB-SA-NE-14-15	15			96				24	6.3	12				11				27	39
SA-NE	2BB-SA-NE-14-20	20			110				25	5.8	13				12				28	47
SA-NE	2BB-SA-NE-14-25	25			110				26	7.4	14				14				31	42
SA-NE	2BB-SA-NE-15-1	1			120				21	9.9	10				7.5				24	45
SA-NE	2BB-SA-NE-15-4	4			63				20	6.4	8.2				6.0				27	40
SA-NE	2BB-SA-NE-15-10	10			83				19	6.8	8.8				11				24	43
SA-NE	2BB-SA-NE-15-15	15			77				15	5.1	8.8				7.3				17	34
SA-NE	2BB-SA-NE-15-20	20			120				26	7.4	15				13				30	56
SA-NE	2BB-SA-NE-15-25	25			93				24	6.0	13				10				23	42
SA-NE	2BB-SA-NE-16-1	1			110				37	7.4	24				14				30	75
SA-NE	2BB-SA-NE-16-4	4			87				25	6.6	13				11				27	47
SA-NE	2BB-SA-NE-16-10	10			110				29	7.6	13				12				34	48

Shaded cell indicates constituent result was below the detection limit.

Notes follow at end of table.

g:\mcd-d\TABLE6.XLS
974002.00

BOE-C6-0097310