TAM O'SHANTER/WILDROSE RQD LOG

HOLE: TM-91-1

824153

SAMPLE#	FROM	TO	REC	QVI	SXS	FRACI	FLT	SUM>10
25984	6.1	9.2	70	1	-	100	-	10
25985	9.2	11.0	90	0	-	50	-	30
25986	11.0	14.6	100	-	-	50	-	90
25987	14.6	15.6	20	-	-	100	-	0
25988	16.8	18.3	60	-	-	22	-	40
25989	18.3	21.3	30	-	-	100	-	0
25992	28.8	29.4	70	-	-	14	-	-
25993	30.9	31.4	100	-	-	8	-	20
25994	34.4	37.4	100	-	-	18	-	210
25995	37.4	40.5		see	25583			
25996	40.5	41.3	100	-	-	6	-	60
25997	41.9	43.9	100	2	-	14	-	130
25998	44.8	47.5	100	2	-	24	-	138
25999	50.1	53.6	100	1	-	29	1	170
26000	53.6	56.7		see	25587			
25713	56.7	59.4	100	-	-	50	-	110
25714	62.6	65.6	100	-	-	35	-	180
25715	68.6	71.4	100	2	-	44	-	110
25716	75.6	79.0	100	2	-	31	-	190
25717	79.0	82.0	100		see	25593		
25718	82.0	84.0	100	-	-	29	1	70
25719	87.0	90.0	100	-	-	22	-	150
25720	102.5	104.5	100		see	25600		
25721	104.5	106.7	100		see	25976		

9
21
12
29

TAM O'SHANTER/WILDROSE RQD LOG

HOLE: TM-91-2

SAMPLE#	FROM	TO	REC	QVI	SXS	FRACI	FLT	SUM>10
25722	15.5	17.1	40	–	–	100	–	0
25723	21.9	24.0	70	–	–	29	–	30
25724	24.0	26.0	100	–	–	50	–	10
25725	29.7	33.3	100	3	–	29	–	80
25726	36.3	39.3	100	5	2	50	–	130
25727	42.3	44.3	100	1	–	100	–	0
25728	44.3	46.5	100	2	–	75	–	0
25729	54.4	56.4	100	see 25612				
25730	56.4	58.6	100	–	–	39	–	60
25731	58.6	60.7	100	–	–	17	–	140
25732	63	66	100	3	–	21	–	280
25733	69	72	100	2	1	28	–	200
25734	72	75	100	3	1	19	–	270
25735	75	77.5	100	3	2	8	–	250
25736	82.3	85.3	100	–	–	23	–	170
25737	88.3	91.3	100	4	–	11	–	300
25738	91.3	94.5	100	3	–	13	–	190
25739	108.7	111.7	100	2	–	25	–	220
25740	112.9	113.9	100	see 25632				
25741	113.9	117	100	1	–	18	–	280
25742	117	117.8	100	–	–	see 25627		
25743	117.8	119.2	100	–	–	20	–	60
25744	122.5	125.3	100	–	–	28	–	220
25745	125.9	127	100	–	–	7	–	30

45
22
23

TAM O'SHANTER/WILDROSE ROD LOG

HOLE: TM-91-03

SAMPLE#	FROM	TO	REC	QVI	SXS	FRACI	FLT	SUM>10
25746	6.1	9.3	90	1	2	100	-	40
25747	12.3	15.3	100	-	-	47	-	100
25748	18.3	21.3	100	-	-	29	-	220
25749	24.3	26.5	100	-	-	28	-	70
25750	28.5	30.48	100	-	-	19	-	100
25751	35.2	37.6	100	-	-	31	-	180
25752	41.6	44.6	100	-	-	26	-	170
25754	52.6	55.6	100	-	-	22	-	180
25755	58.6	61.6	100	-	-	41	-	140
25756	66.8	67.8	100		see	25647		
25757	67.8	70.8	100	-	-	22	-	180
25758	79.8	82.8	100	2	-	100	2	100
25759	85.8	88.8	100	2	-	50	1	150
25760	91.8	94.8	100	-	-	36	-	170
25761	100.8	103.8	100	-	-	17	-	210
25762	106.8	108.8	100	-	-	50	-	60
25763	114.8	117.8	100	-	-	18	-	250
25764	120.8	121.9	100	-	-	7	-	40

TAM O'SHANTER/WILDROSE RQD LOG

HOLE: TM 91-3

SAMPLE#	FROM	TO	REC	QVI	SXS	FRACI	FLT	SUM>10
BCD25649	73.8	76.8	100	30		40	—	.62
BCD25650	76.8	79.8	100	20		50	✓	.58
BCD25651	82.8	85.3	100	15		80	✓	.50
BCD25652	88.8	91.8	100	10		80	✓	.42
BCD25653	94.8	97.8	100	5		40	—	.77
BCD25654	97.8	100.8	100	5		50	—	.92
BCD25655	103.8	106.8	100	5		50	—	.53
BCD25656	108.8	111.8	100	5		40	—	.83
BCD25657	111.8	114.8	100	5		50	—	.80
BCD25658	117.8	120.8	100	/		50	—	.82

TAM O'SHANTER/WILDROSE RQD LOG

HOLE: TM91-4

SAMPLE#	FROM	TO	REC	QVI	SXS	FRACI	FLT	SUM>10
BCD25676	55.5	56.3	100	5		60	—	45/80
BCD25677	56.3	59.4	100	60[cc]		90	—	10/310
BCD25674	52.0	53.5	100	60[cc]		85	—	50/150
BCD25675	53.5	55.5	100	80[cc]		40	—	130/200
BCD25678	59.4	62.5	100	50		80	—	30/310
BCD25679	62.5	65.5	100	50		80	—	45/300
BCD25680	65.5	68.5	100	30		90	—	80/300
BCD25681	68.5	71.5	100	50		75	—	145/300
BCD25682	71.5	73.4	100	50		40	—	105/300
BCD25688	89.1	92.1	100	80		35	—	265/300
BCD25701	86.1	89.1	100	40		65	—	80/300
BCD25689	92.1	94.1	100	60		30	✓	190/200
BCD25690	94.1	96.6	100	60		70	—	150/2.5
BCD25699	119.5	122.0	100	—		90	—	—
BCD25698	116.5	119.5	100	—		85	—	65/300
BCD25696	110.5	113.5	100	65		75	—	85/300
BCD25697	113.5	116.5	100	75		85	—	85/300
BCD25700	122.0	124.35	100	70		85	—	90/235
BCD25695	108.1	110.55	100	50		55	—	115/245
BCD25702	124.35	126.4	100	50		90	✓	10/205

TAM O'SHANTER/WILDROSE RQD LOG

HOLE: TM-91-04

SAMPLE#	FROM	TO	REC	QVI	SXS	FRACI	FLT	SUM>10
25712	153	154.8	90	–	–	50	–	80
25711	150.2	153	100	–	–	30	–	170
25710	147.2	150.2	100	–	–	30	1	160
25709	144.2	147.2	100	–	–	14	–	210
25708	141.2	144.2	100	–	–	23	–	120
25707	138.2	141.2	100	–	–	50	–	110
25706	135.2	138.2	100	–	–	31	–	120
25705	132.2	135.2	100	–	–	50	–	50
25704	129.2	132.2	100	–	–	27	–	210
25703	126.4	129.2	100	–	–	50	–	100

TAM O'SHANTER/WILDROSE RQD LOG

HOLE: TM-91-04

25660	12.2	16.5	50	~	~	100	~	0

SAMPLE#	FROM	TO	REC	QVI	SXS	FRACI	FLT	SUM>10
25661	16.5	19.3	50	—	—	100	0	0
25662	19.3	21.9	100	1	—	13	0	110
25663	21.0	24.0	100	2	—	50	2	20
25664	24.0	26.5	100	—	—	30	—	80
25665	26.5	29	100	—	—	100	—	30
25666	29	31.5	100	—	—	38	—	30
25667	31.5	34.25	100	1	—	50	—	50
25668	34.25	37.3	100	2	—	50	—	40
25669	37.3	40.3	100	—	1	55	—	130
25670	40.3	43.3	100	2	—	50	—	25
25671	43.3	46.3	100	1	—	50	—	40
25672	46.3	49.3	100	—	—	50	—	35
25673	49.3	52.0	100	—	—	50	—	30
25687	83.1	86.1	100	3	—	50	—	40
25686	80.1	83.1	100	—	—	21	—	230
25685	77.1	80.1	100	—	—	31	—	140
25684	75.3	77.1	100	1	1	100		0
25683	73.4	75.3	100	1	2	23	—	80
25691	96.6	99.6	100	all	—	40	—	40
25692	99.6	102.6	100	all	—	34	—	130
25693	102.6	105.6	100	all	—	50	—	20
25694	105.6	108.1	100	all	—	50		90

TAM O'SHANTER/WILDROSE RQD LOG

HOLE: TM 91-5

SAMPLE#	FROM	TO	REC	QVI	SXS	FRACI	FLT	SUM>10
BCD25765	3.05	6.05	54	/		80	/	0
BCD25766	6.05	8.2	80	/		70	/	40
BCD25767	8.2	11.2	55			75	/	60
BCD25768	11.2	12.65	100	10		75	/	30
BCD25769	12.65	14.8	100	/		70	/	80
BCD25770	14.8	17.8	100	10		65	/	80
BCD25771	17.8	20.8	100	50		85	/	45
BCD25772	20.8	23.7	100	50		90	?	25
BCD25773	23.7	26.3	65	10		90	/	10
BCD25774	26.3	28.6	100	/		75	/	70
BCD25775	28.6	31.4	100	30		80	/	65
BCD25776	31.4	33.7	100	15		80	/	35
BCD25777	33.7	36.7	100	20		85	/	25
BCD25778	36.7	37.8	100	15		60	/	35
BCD25779	37.8	40.3	100	10		70	/	105
BCD25780	40.8	43.8	100	10		75	/	40
BCD25781	43.8	46.8	100	40		85	/	35
* BCD25846	46.8	49.8	100	15		70	?	30
BCD25782	49.8	52.8	100	15		80	✓	55
BCD25783	52.8	55.8	45	/		90	?	/
BCD25784	558	58.8	100	10		80	/	10
BCD25785	58.8	61.8	100	/		80	✓	65

TAM O'SHANTER/WILDROSE RQD LOG

HOLE: TM-91-5

SAMPLE#	FROM	TO	REC	QVI	SXS	FRACI	FLT	SUM>10
BCD25786	61.8	64.8	100	/		90	✓	20
BCD25787	64.8	67.8	100	/		80	—	105
BCD25788	67.8	70.8	100	15		65	—	125
BCD25789	70.8	73.8	67	20		70	—	40
BCD25790	73.8	77.8	100	10		65	?	140
BCD25791	77.8	79.8	100	15		75	✓	20
BCD25792	79.8	83.3	100	35		60	—	70
BCD25793	83.3	83.9	100	30		15	—	60
BCD25794	83.9	86.9	100	30		60	—	75
BCD25795	86.9	89.9	100	30		60	—	135
BCD25796	89.9	92.9	30	10		90	?	15
BCD25797	92.9	95.9	177/300	10		90	?	/
BCD25798	95.9	98.9	100	10		90	?	40
BCD25799	98.9	101.9	100	20		60	?	180
BCD25800	101.9	104.9	100	45		60	—	225
BCD25847	104.9	107.9	100	15		65	✓	45
BCD25848	107.9	111.9	100	15		65	✓	75

TAM O'SHANTER/WILDROSE RQD LOG

HOLE: TM-91-6

SAMPLE#	FROM	TO	REC	QVI	SXS	FRACI	FLT	SUM>10
25811	54.8	57.3	100	-	1	24	-	110
25812	57.3	60.3	100	-	3	30	-	130
25809	49.3	52.3	100	-	-	23	-	210
25810	52.3	54.8	100	-	-	17	-	200
	TM-91-7							
20136	117.6	121.4	100	-	-	100	1	90
20137	121.4	123.5	100	-	-	27	-	70
20138	123.5	126.8	100	-	-	21	-	140
20133	111.7	113.6	100	-	-	19	-	110
20134	113.6	114.6	100	-	-	~~89~~13	-	~~200~~40
20135	114.6	117.6	100	-	-	50	-	100
20132	108.7	111.7	100	-	-	34	-	50
20129	100.7	103.7	100	-	-	28	-	40
20130	103.7	105.7	100	-	-	22	-	90
20131	105.7	108.7	100	-	-	33	-	90
20126	91.7	94.7	100	-	-	30	-	120
20127	94.7	97.7	100	-	-	30	-	140
20128	97.7	100.7	100	-	-	30	-	160
20122	78.2	81.7	100	-	-	30	-	140
20123	81.7	84.7	100	-	-	30	-	130
20124	84.7	88.7	100	-	-	30	-	100
20125	88.7	91.7	100	-	-	30	-	100

TAM O'SHANTER/WILDROSE RQD LOG

HOLE: TM-91-6

SAMPLE#	FROM	TO	REC	QVI	SXS	FRACI	FLT	SUM>10
BCD25830	111.9	113.7	100	35		55	/	170
BCD25829	108.9	111.9	100	60		40	/	300
BCD25828	105.9	108.9	100	75		65	/	245
BCD25827	102.9	105.9	100	65		50	/	260
BCD25826	99.9	102.9	100	60		55	/	225
BCD25844	148	151	100	65		60	/	215
BCD25845	151	153	100	70		40	?	185
BCD25843	145	148	100	45		45	—	270
BCD25842	142	145	100	40		40	—	240
BCD25839	134	136.6	100	10		75	✓	90
BCD25838	131	134	100	15		70	✓	105
BCD25840	136.6	139	30	/		95	✓	—
BCD25837	128	131	100	50		55	✓	190
BCD25841	139	142	100	20		60	—	165
BCD25836	125	128	80	10		85	✓	35
BCD25835	122	125	100	15		80	—	60
BCD25834	119	122	100	45		55	—	200
BCD25833	116.05	119	100	45		50	—	190
BCD25831	113.7	115.5	100	60		30	—	220
BCD25832	115.5	116.05	100	10		30	—	15
BCD25825	96.9	99.9	100	40		40	—	300
BCD25824	93.9	96.9	100	25		35	—	300

TAM O'SHANTER/WILDROSE RQD LOG

HOLE: TM 91-6

SAMPLE#	FROM	TO	REC	QVI	SXS	FRACI	FLT	SUM>10
BCD25823	90.9	93.9	100	35		35	—	200
BCD25801	25.0	28.2	90	—		95	?	10
BCD25802	28.2	31.4	100	10		90	?	20
BCD25803	31.4	34.4	100	15		60	✓	50
BCD25804	34.4	37.3	100	30		70	✓	175
BCD25805	37.3	40.3	100	20		40	—	155
BCD25806	40.3	43.3	100	15		70	—	200
BCD25807	43.3	46.3	100	60		60	—	300
BCD25808	46.3	49.3	100	55		55	—	185

TAM O'SHANTER/WILDROSE RQD LOG

HOLE: TM-91-6

SAMPLE#	FROM	TO	REC	QVI	SXS	FRACI	FLT	SUM>10
25818	75.9	78.9	100	-	-	38	-	130
25819	78.9	81.9	100	-	-	32	-	70
25820	81.9	84.9	100	-	-	31	-	100
25821	84.9	87.9	100	-	-	80	-	110
25822	87.9	90.9	100	-	-	25	1	140
25817	72.6	75.9	100	-	-	22	-	220
25816	69.4	72.6	100	-	-	29	-	200
25815	66.3	69.4	100	-	-	39	-	130
25814	63.3	66.3	100	-	-	24	-	170
25813	60.3	63.3	100	-	-	34	-	130

TAM O'SHANTER/WILDROSE ROD LOG

HOLE: TM [illegible]

SAMPLE#	FROM	TO	REC	QVI	SXS	FRACI	FLT	SUM>10
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]		75	[illegible]	65
[illegible]	[illegible]	9.2	100	[illegible]		60	?	115
[illegible]	[illegible]	[illegible]	100	15		75	✓	90
[illegible]	[illegible]	[illegible]	100	15		75	✓	120
[illegible]	[illegible]	[illegible]	100	15		80	?	55
[illegible]	[illegible]	[illegible]	100	[illegible]		65	—	265
[illegible]	[illegible]	[illegible]	100	15		75	[illegible]	120
[illegible]	[illegible]	[illegible]	100	15		70	?	105
[illegible]	[illegible]	18.2	100	[illegible]		85	?	45
[illegible]	[illegible]	[illegible]	100	[illegible]		65	—	40
[illegible]	[illegible]	[illegible]	100	30		75	✓	120
[illegible]	[illegible]	48.2	100	15		65	✓	205
[illegible]	[illegible]	45.2	100	15		65	✓	200
[illegible]	[illegible]	51.2	100	15		60	—	165
[illegible]	[illegible]	54.2	100	15		60	—	210
20114	54.2	57.2						
20115	57.2	60.2						
20116	60.2	63.2						
20117	63.2	66.2						
20118	66.2	69.2						
20119	69.2	72.2						
20120	72.2	75.2						
20121	75.2	78.2						

TAM O'SHANTER/WILDROSE RQD LOG

HOLE: TM-91-8

SAMPLE#	FROM	TO	REC	QVI	SXS	FRACI	FLT	SUM>10
20139	3.05	8.0	30	–	–	100	–	30
20140	8.0	13.1	60	–	–	100	–	30
20141	13.1	15.2	90	–	–	50	–	0
20142	15.2	18.9	90	–	–	100	–	10
20143	18.9	22.1	80	–	–	100	–	0
20144	22.1	25.3	80	–	–	100	–	20
20145	25.3	28.0	80	–	–	100	–	30
20146	28.0	33.5	50	–	–	100	–	10
20147	33.5	36.9	70	–	–	50	–	30
20148	36.9	39.6	90	–	–	25	–	80
20149	39.6	44.2	60	–	–	100	–	20
20150	44.2	46.7	90	–	–	50	1	50
20151	46.7	49.4	90	–	–	50	–	0
20152	49.4	52.4	90	–	–	50	–	70
20153	52.4	55.4	100	–	–	50	–	50
20154	55.4	56.7	100	–	–	50	–	40
20155	56.7	59.7	100	–	–	50	–	20
20156	59.7	62.7	50	–	–	100	1	0
20157	62.7	65.8	~~100~~ 60	–	–	100	–	0
20158	65.8	68.9	100	–	–	30	–	40
20159	68.9	72.9	60	–	–	100	–	10

TAM O'SHANTER/WILDROSE RQD LOG

HOLE: TM-91-8

SAMPLE#	FROM	TO	REC	QVI	SXS	FRACI	FLT	SUM>10
20160	72.9	76.0	70	–	–	50	–	0
20161	76.0	79.0	70	–	–	20	–	40
20162	79	80.8	100	–	–	15	–	70
20163	80.8	83.0	100	–	–	36	–	40
20164	83.0	84.2	80	–	1	17	2	20
20165	84.2	87.1	90	–	–	50	2	80
20166	87.1	89.8	90	–	–	100	1	50
20167	89.8	91.0	100	?	lots	15	–	80
20168	91.0	93.6	100	–	–	50	–	40
20169	93.6	96.3	100	–	–	25	–	130
20170	96.3	99.3	100	–	–	50	–	40
20171	99.3	102.3	100	–	–	36	–	120
20172	102.3	105.3	100	–	–	50	–	40
20173	105.3	108.3	100	–	–	31	1	70
20174	108.3	111.3	100	–	–	39	–	100
20175	111.3	114.3	100	–	–	30	–	100
20176	114.3	117.3	100	–	–	50	–	30
20177	117.3	120.4	100	–	–	50	–	60

TAM O'SHANTER/WILDROSE ROD LOG

HOLE: TM-91-9

SAMPLE#	FROM	TO	REC	QVI	SXS	FRACI	FLT	SUM>10
21444	121.9	124.9						
21445	124.9	127.9						
21446	127.9	130.9						
21447	130.9	133.9						
21448	133.9	136.9						
21449	136.9	139.9						
21450	139.9	142.9						
18876	142.9	145.9						
18877	145.9	148.9						
18878	148.9	151.9						
18879	151.9	152.7	100	5		20	—	205

TAM O'SHANTER/WILDROSE RQD LOG

HOLE: TM-91-9

SAMPLE#	FROM	TO	REC	QVI	SXS	FRACI	FLT	SUM>10
20500	66	69	100	1	-	18	-	250
21426	69	72	100	3	-	18	-	210
21427	72	75	100	-	-	21	-	180
21428	75	78	100	-	-	18	-	230
21429	78	81	100	-	-	13	-	270
21430	81	84	100	2	-	12	-	300
21431	84	87	100	-	-	12		290
21432	87	90	100	1	-	12	-	300
21433	90	93	100	-	-	6	-	300
21434	93	94.9	100	-	-	8	-	190
21435	94.9	97.9	90	1	-	50	-	10
21436	97.9	100.9	100	15	-	85	✓	80
21437	100.9	103.9	100	5	-	90	✓	40
21438	103.9	106.9	100	-	-	20	-	180
21439	106.9	109.9	100	-	-	25	-	110
21440	109.9	112.9	100	-	-	30	-	170
21441	112.9	115.9	100	-	-	25	-	170
21442	115.9	118.9	100	-	-	30	-	90
21443	118.9	121.9	100	-	-	30	-	70

TAM O'SHANTER/WILDROSE RQD LOG

HOLE: TM-91-9

SAMPLE#	FROM	TO	REC	QVI	SXS	FRACI	FLT	SUM>10
20476	3.8	7.8	100	2	-	33	1	220
20477	7.8	10.8	100	1	-	33	-	110
20478	10.8	13.8	100	2	-	32	-	230
20479	13.8	16.8	100	2	-	27	-	270
20480	16.8	19.8	100	3	-	25	-	220
20481	19.8	21.8	100	0	-	37		~~360~~ 180
20482	21.8	24.8				31		190
20483	24.8	27.6				26		180
20484	27.6	30.6				28		150
20485	30.6	33.6				30		150
20486	33.6	34.9				19		250
20487	34.9	35.8				40		210
20488	35.8	38.8				50		180
20489	38.8	41.3				19		270
20490	41.3	44.3				17		290
20491	44.3	47.6	100			16		210
20492	47.6	50.6	100					
20493	50.6	53.6	100					
20494	53.6	54.6	100					
20495	54.6	56.13	100					
20496	56.1	58.1	100					
20497	58.1	60.0	100					
20498	60.0	63.0	100					
20499	63.0	66.0	100					
20500								

TAM O'SHANTER/WILDROSE ROD LOG

HOLE: TM-91-10

SAMPLE#	FROM	TO	REC	QVI	SXS	FRACI	FLT	SUM>10
20200	66.5	69.5	100	–	–	31	1	200
21401	69.5	72	100	–	–	20	–	180
21402	72	74.5	100	–	–	100	1	50
21403	74.5	77.5	100	–	–	19	–	200
21404	77.5	80.5	100	–	–	8	–	300
21405	80.5	83.5	100	–	–	12	–	300
21406	83.5	86.35	100	–	–	41	–	210
21407	86.35	89.4	100	1	1	38	–	200
	TM-91-11							
19820	70.3	73.3	100	–	2	29	–	180
19821	73.3	76.3	100	1	–	15	–	280
19822	76.3	79.3	100	2	–	14	–	290
19823	79.3	82.3	100	–	–	21	–	270
19824	82.3	85.3	100	1	1	24	–	240
19825	85.3	88.3	100	2	–	25	–	210
25001	88.3	91.3	100	–	1	21	–	270
25002	91.3	94.3	100	–	–	20	–	280
25003	94.3	97.3	100	1	1	18	–	210
25004	97.3	100.3	100	–	–	22	–	250
25005	100.3	103.3	100	–	–	27	–	220
25006	103.3	105.5	100	1	–	14	–	170
27007	105.5	108.5	100	1	–	18	–	210
27008	108.5	111.5	100	–	2	23	–	220
27009	111.5	114	100	–	1	20	–	270
27010	114	117	100	–	–	21	–	250

TM-91-11

#	FROM	TO	REC	QUTZ	SXS	FRAC	FLT	SUM >10cm
25011	117	120	100					
25012	120	123	100					
25013	123	126	100					
25014	126	129	100					
25015	129	132	100	1	1	28	–	210
25016	132	135	100	–	–	24	–	180
25017	135	138	100	–	<	24	–	220
25018	138	141	100	1	–	16	–	230
25019	141	144	100	2	<	19	–	200
25020	144	147	100	2	–	12	–	170
25021	147	149.35	100	–	–	17	–	160
	TM-91-13							
25022	3.05	6.4	80	–	–	100	–	0
25023	6.4	9.4	90	2	–	50	–	80
25024	9.4	12.4	100	2	–	35	–	150
25025	12.4	15.4	100	–	–	22	1	70
25026	15.4	18.4	100	–	–	32	–	150 *
25027	18.4	21.4	100	–	–	43		120
25028	21.4	24.4	100	–	–	32	1	120
25029	24.4	27.4	100	–	–	37	–	100

TAM O'SHANTER/WILDROSE RQD LOG

HOLE: TM-91-10

SAMPLE#	FROM	TO	REC	QVI	SXS	FRACI	FLT	SUM>10	
20178	3.3	6.3	70	-	-	100	-	0	
20179	6.3	9.3	80	-	-	50	-	30	
20180	9.3	12.3	90	-	-	39	-	110	
20181	12.3	15.3	90	-	-	38	-	110	
20182	15.3	18.3	100	-	-	38	-	140	
20183	18.3	21.3	100	-	-	27	-	210	
20184	21.3	24.3	100	-	-	19	-	220	
20185	24.3	27.3	100	-	-	21	-	180	
20186	27.3	30.3	100	-	-	16	-	220	
20187	30.3	33.3	100	-	-	42	-	130	
20188	33.3	36.3	100	-	-	20	-	210	
20189	36.3	39.3	100	1	-	13	-	240	
20190	39.3	41.5	100	-	-	9	-	150	
20191	41.5	42.5	100	1	-	4	-	100	
20192	42.5	45.5	100	1	-	20	-	200	+XRF
20193	45.5	48.5	100	-	-	18	-	290	
20194	48.5	51.5	100	-	-	13	-	280	
20195	51.5	54.5	100	3	-	15	-	280	
20196	54.5	57.5	100	-	-	40	1	120	
20197	57.5	60.5	100	-	-	40	-	200	
20198	60.5	63.5	100	-	-	30	1	110	
20199	63.5	66.5	100	-	+	30	-	120	

TAM O'SHANTER/WILDROSE RQD LOG

HOLE: TM 91-10

SAMPLE#	FROM	TO	REC	QVI	SXS	FRACI	FLT	SUM>10
BCD21422	127.5	132.28	<100	15		80	✓	165
BCD21421	124.5	127.5	100	60		60	—	160
BCD21420	120.7	124.5	<100	25		85	?	25
BCD21419	117.8	120.7	100	55		65	?	115
BCD21418	115.1	117.8	100	20		75	✓	85
BCD21417	112.1	115.1	100	10		65	✓	105
BCD21416	109.1	112.1	100	5		60	✓	95
BCD21415	107.1	109.1	100	10		40	—	195
BCD21414	105.16	107.1	100	20		30	—	190
BCD21413	103.7	105.16	100	10		20	—	120
BCD21412	100.7	103.7	100	10		70	—	160
BCD21411	97.7	100.7	100	10		40	—	105
BCD21410	94.7	97.7	100	20		30	—	300
BCD21409	92.4	94.7	100	20		30	?	220
BCD21408	89.4	92.4	100	15		40	—	220

TAM O'SHANTER/WILDROSE RQD LOG

HOLE: TM-91-11

SAMPLE#	FROM	TO	REC	QVI	SXS	FRACI	FLT	SUM>10
21423	3.05	7.3	70	–	–	100	–	40
21424	7.3	10.3	100	–	–	34	–	200
21425	10.3	13.3	100	–	–	27	–	240
19801	13.3	16.3	100	–	–	30	–	220
19802	16.3	19.3	100	–	–	24	–	90
19803	19.3	22.3	100	–	–	29	–	120
19804	22.3	25.3	100	–	–	31	–	70
19805	25.3	28.3	100	–	–	18	–	210
19806	28.3	31.3	100	–	–	43	–	150
19807	31.3	34.3	100	–	–	40	–	190
19808	34.3	37.3	100	–	–	27	–	200
19809	37.3	40.3	100	–	–	28	–	200
19810	40.3	43.3	100	–	–	33	–	200
19811	43.3	46.3	100	–	–	18	–	270
19812	46.3	49.3	100	–	–	15	–	270
19813	49.3	52.3	100	–	–	15	–	270
19814	52.3	55.3	100	–	–	21	–	260
19815	55.3	58.3	100	–	–	15	–	290
19816	58.3	61.3	100	–	–	12	–	300
19817	61.3	64.3	100	–	–	17	–	300
19818	64.3	67.3	100	–	–	22	–	220
19819	67.3	70.3	100	–	–	27	–	190

Hole # TM 91-12

Sample #	From:	To:	Rec	Qvi	SXS	FRAC	FLT	SUM >10
BCD18880	0.6	3.6	<100	30		90	✓	15
BCD18881	3.6	6.6	<100	✓		85	✓	30
BCD18882	6.6	9.6	100	80		85	✓	30
BCD18883	9.6	12.6	100	25		75	✓	40
BCD18884	12.6	15.6	100	25		70	—	200
BCD18885	15.6	18.6	100	10		50	—	215
BCD18886	18.6	21.6	100	25		50	—	250
BCD18887	21.6	24.6	100	25		65	—	190
BCD18888	24.6	27.6	100	15		60	—	200
BCD18889	27.6	30.6	100	15		65	—	250
BCD18890	30.6	33.6	100	15		50	—	230
BCD18891	33.6	36.6	100	10		50	—	200
BCD18892	36.6	39.6	100	15		50	—	150
BCD18893	39.6	42.6	100	15		60	—	250
BCD18894	42.6	45.6	100	15		50	—	160
BCD18895	45.6	48.6	100	20		50	—	245
BCD18896	48.6	51.6	<100	25		50	—	145
BCD18897	51.6	54.6	100	50		35	—	300
BCD18898	54.6	57.6	100	45		35	—	250
BCD18899	57.6	60.6	<100	15		15	—	150
BCD18900	60.6	63.6	>100	20		15	—	300
BCD25201	63.6	66.6	100	20		20	—	240
BCD25202	66.6	69.6	100	15		55	—	100
BCD25203	69.6	72.6	100	10		55	—	205
BCD25204	72.6	75.6	100	30		20	—	300
BCD25205	75.6	78.6	100	20		20	—	240
BCD25206	78.6	81.6	100	25		30	—	235

TM 91-12	From	To	Rec	QVI	Frac	Fault	Sum >10	
BCD25207	81.6	84.6	100	40	40	—	175	
BCD25208	84.6	87.6	100	30	60	✓	145	
BCD25209	87.6	90.6	100	40	65	—	120	
BCD25210	90.6	93.6	100	?	35	—	215	
BCD25211	93.6	96.6	100	?	55	✓	185	
BCD25212	96.6	99.6	100	10	30	—	50	
BCD25055	101.5	102.4	100	15	20	—	75	
BCD25054	98.5	101.5	100	35	60	—	225	
BCD25053	96.3	98.5	100	20	10	—	175	
BCD25052	94.0	96.3	100	15	15	—	210	
BCD25051	91.35	94.0	100	45	40	—	210	
BCD25050	88.5	91.35	100	20	20	—	275	
BCD25049	85.5	88.5	100	15	20	—	270	
BCD25048	82.5	85.5	100	20	35	—	255	
BCD25047	79.5	82.5	100	30	60	—	175	
BCD25046	77.0	79.5	100	55	65	?	130	
BCD25045	74.2	77.0	100	10	75	?	120	
BCD25044	71.2	74.2	100	30	30	—	175	
BCD25043	68.2	71.2	100	15	65	—	240	
BCD25042	65.2	68.2	100	25	40	—	225	
BCD25041	62.2	65.2	100	20	70	?	190	
BCD25040	56.6	62.2	<100	15	60	—	160	
BCD25039	53.6	56.6	100	10	70	—	180	
TM91-14								
BCD25056	7.6	13.7	<100	10	90	?	35	→ 14.7
BCD25057	14.7	15.85	<100	—	50	—	90	
BCD25058	15.85	18.2	100	15	50	—	125	
BCD25059	18.2	20.5	100	20	60	—	180	
BCD25060	20.5	23.1	100	5	60	—	95	

TM 91-14

			Rec	QVI	Frac	Fault	Sum >10
BCD25061	23.1	36.8	<100	5	95	?	30
BCD25062	36.8	39.8	100	5	90	?	40
BCD25063	39.8	42.8	100	—	85	?	75
BCD25064	42.8	44.8	100	50	40	✓	165
BCD25065	44.8	45.9	100	15	75	✓	45
BCD25066	45.9	48.9	100	—	75	?	125
BCD25067	48.9	50.8	100	10	75	?	85
BCD25068	50.8	51.8	100	25	40	—	90
BCD25069	51.8	54.0	100	30	60	?	180

TM-91-14

#	FROM	TO	QUTZ	Sx	FRAC	PLT	>10CM
25070	54.1	56.5	–	–	29	–	80
25071	56.5	59.2	–	–	33	–	130
25072	59.2	62.6	–	–	20	–	90
25073	62.6	69.5	–	–	100	2	0
25074	69.5	72.4	–	–	31	1	30
25075	72.4	75.4	–	–	22	–	150
25076	75.4	78.4	–	–	25	–	150
25077	78.4	81.4	–	–	100	1	30
25078	81.4	85	–	–	40	–	130
25079	85	90.2	–	–			
25080	90.2	93.9	–	–	28	–	60
25081	93.9	95.7	–	–	14	–	90
25082	95.7	97.5	–	–	21	1	80

#	FROM	TO	QUTZ	SX	FRAC	FLT	>10 cm
25030	27.4	30.4	Flaxcite	–	23	–	130
25031	30.4	33.4	Flaxcite	–	32	–	140
25032	33.4	36.4	–	–	27	+	90
25033	36.4	39.4	–	–	38	–	120
25034	39.4	42.4	–	–	30	–	140
25035	42.4	45.4	–	–	25	–	190
25036	45.4	48.4	–	–	41	–	110
25037	48.4	51.4	+	–	20	–	190
25038	51.4	53.64	+	–	5	–	220
25039	53.64	56.6	Flaxcite	–	24	–	200
25040	56.6	62.2					

TM 91-14

	From	To	Rec	QVI	Frac	Flt	Sum >10
BCD25083	97.5	100.5	100	—	60	—	190
BCD25084	100.5	103.5	100	5	65	—	165
BCD25085	103.5	108.5	<100	5	80	?	110
BCD25086	108.5	111.6	<100	—	60	?	75
BCD25087	111.6	114.6	<100	—	60	—	120
BCD25088	114.7	117.6	>100	5	60	—	155
BCD25089	117.6	123.75	<100	—	85	?	110

TM 91-15

BCD25213	14.3	17.3	100	5	20	—	300
BCD25214	17.3	20.0	100	10	15	—	280
BCD25215	20.0	23.0	100	20	15	—	300
BCD25216	26.6	29.6	>100	10	15	—	>300
BCD25217	32.0	35.0	>100	20	20	—	>300
BCD25218	24.13	24.24	100	20	—	—	—
BCD25219	23.0	24.13	100	10	15	—	115
BCD25220	24.24	26.8	100	15	15	—	210
BCD25221	29.6	32.0	> 100	5	5	—	240
BCD25222	35	36.82	100	20	20	—	150
BCD25223	40.78	43.00	100	5	20	—	240
BCD25224	45.9	48.36	100	5	40	—	285
BCD25225	48.36	49.68	100	5	40	✓	50
BCD25126	49.68	52.68	100	5	70	✓	110
BCD25128	54.0	57.0	100	5	70	✓	90
BCD25127	57.8	60.8	100	5	80	?	95
BCD25129	63.	66.15	100	5	70	✓	105
BCD25130	75.59	77.0	100	—	85	?	45
BCD25132	109.5	110.5	100	5	85	?	20

TM 91-16 Box 1

	From:	To:	Rec	QUI	FRAC	FLT	Sum >10
BCD25137:	7.0	10.0	100	15	75	?	145
BCD25138:	10.0	13.0	100	15	60	—	230
BCD25139:	13.0	15.22	100	5	50	✓	175
BCD25140	15.22	19.13	>100	5	80	?	230
BCD25141	19.13	22.13	100	5	70	—	170
BCD25142	22.13	22.15	100	5	75	✓	205
BCD25143	25.15	28.35	100	5	40	—	240
BCD25144	28.35	30.8	100	20	85	✓	120
BCD25145	31.8	35.69	100	5	65	—	240
BCD25146	35.69	36.98	100	5	20	—	140
BCD25147	36.98	39.0	100	5	75	—	120
BCD25148	39	42.4	100	25	70	?	240
BCD25149	42.4	46.57	100	10	70	—	245
BCD25150	46.57	49.57	100	10	20	—	300
BCD25276	49.57	52.0	100	10	50	—	150
BCD25277	52.0	54.78	100	5	60	—	120
BCD25278	54.78	55.41	100	10	80	—	—
BCD25279	55.4	58.52	100	20	60	—	215
BCD25280	58.52	60.66	100	10	60	—	145
BCD25281	60.66	64.11	100	5	75	—	260
BCD25282	64.11	64.31	100	5	50	—	15
BCD25283	64.31	65.53	100	5	75	?	80
BCD25284	65.53	66.13	100	50	40	—	40
BCD25285	66.13	69.63	100	20	65	—	225
BCD25286	69.63	73.14	>100	20	20	—	>300
BCD25287	73.14	75.15	100	5	85	✓	30
BCD25288	75.15	78.15	100	—	80	✓	100
BCD25289	78.15	80.75	100	—	60	—	130

Tm 91-16	From:	To:	Rec:	QVI:	Frac:	Flt:	Sum > 10
BCD25290	80.75 –	83.85	100	10	80	?	85
BCD25291	83.85 –	86.95	100	5	80	?	30
BCD25292	86.95 –	90.05	100	—	85	?	75
BCD25293	90.05 –	93.15	100	—	80	?	35
BCD25294	93.15 –	96.36	100	5	75	?	185
BCD25295	96.36 –	99.07	100	15	65	?	195
BCD25296	99.07 –	101.65	100	—	40	—	195
BCD25297	101.65 –	104.23	<100	—	65	—	100
BCD25298	104.23 –	106.32	100	—	65	—	90
BCD25299	106.32 –	108.51	100	—	70	—	25
BCD25300	108.51 –	110.1	100	—	60	—	105
BCD25301	110.1 –	113.1	100	—	70	—	115
BCD25302	113.1 –	116.1	100	—	70	?	155
BCD25303	116.1 –	119.1	100	—	70	?	95
BCD25304	119.1 –	122.1	100	—	70	?	95
BCD25305	122.1 –	125.1	100	—	80	?	65
BCD25306	125.1 –	128.1	100	—	70	—	85
BCD25307	128.1 –	131.1	100	15	65	—	135
BCD25308	131.1 –	134.1	100	—	65	—	135
BCD25309	134.1 –	137.1	100	—	65	—	235
BCD25310	137.1 –	140.1	100	—	65	—	240
BCD25311	140.1 –	143.1	100	—	60	—	170
BCD25312	143.1 –	144.5	100	—	40	—	40
BCD25313	144.5 –	147.0	100	15	30	—	340
BCD25314	147.0 –	149.5	100	15	25	—	>300
BCD25315	149.5 –	151.9	100	5	20	—	145
BCD25316	151.9 –	153.5	100	—	85	✓	20
BCD25317	153.5 –	154.35	100	5	35	?	110
BCD25318	154.35 –	155.71	100	—	30	—	115
BCD25319	155.71 –	156.82	100	5	35	—	115
BCD25320	156.82 –	160.66	100	15	30	?	>300
BCD25321	160.66 –	164.5	100	5	50	—	>300
BCD25322	164.5 –	166.12	100	5	55	—	50

TM 91-17	From:	To:	Rec:	QVI:	Frac:	Flt:	Sum >10
BCD25326	4.27	7.62	<100	5	80	?	55
BCD25328	7.62	10.23	100	5	80	?	120
BCD25329	10.23	11.53	100	5	60	—	50
BCD25330	11.53	13.48	100	10	65	—	160
BCD25331	13.48	15.85	100	5	75	—	115
BCD25332	15.85	19.54	100	5	50	✓	195
BCD25333	19.54	23.23	100	15	55	—	250
BCD25334	23.23	25.07	100	20	65	—	155
BCD25335	25.07	26.59	100	5	50	—	155
BCD25336	26.59	29.59	100	5	30	—	285
BCD25337	29.59	32.59	100	10	30	—	285
BCD25338	32.59	35.59	100	10	30	—	285
BCD25339	35.59	38.59	100	10	20	—	>300
BCD25340	38.59	41.59	100	5	20	—	270
BCD25341	41.59	43.28	100	15	20	—	185
BCD25342	43.28	46.28	100	15	60	?	170
BCD25343	46.28	49.28	100	5	55	?	160
BCD25344	49.28	50.94	100	—	65	—	90
BCD25345	50.94	53.94	100	15	65	—	155
BCD25346	53.94	56.94	100	5	85	?	40
BCD25347	56.94	59.94	100	10	85	?	50
BCD25348	59.94	62.94	>100	30	35	?	275
BCD25349	62.94	65.14	100	20	35	—	145
BCD25350	65.14	67.4	100	5	65	—	110
BCD25351	67.4	71.1	100	5	75	—	155
BCD25352	71.1	73.65	100	5	70	✓	110
BCD25353	73.65	74.8	100	5	40	—	130
BCD25354	75.0	75.13	100	—	—	—	10
BCD25355	75.13	77.74	100	5	75	—	55
BCD25356	77.74	80.47	100	10	55	✓	210
BCD25357	80.47	83.2	100	10	45	—	170

TM 91-17	From:	To:	Rec:	QVI:	Frac:	Flt:	Sum >10
BCD25358	83.7	85.75	100	10	70	—	165
BCD25359	85.75	88.3	100	10	75	—	80
BCD25360	88.3	91.3	100	10	20	—	7300
BCD25361	91.3	94.3	100	10	55	✓	195
BCD25362	94.3	98.4	100	10	55	✓	280
BCD25363	98.4	101.05	100	20	60		145
BCD25364	101.05	103.7	100	10	75	—	140
BCD25365	103.7	106.53	100	10	75	✓	115
BCD25366	106.53	109.53	100	30	25	—	7300
BCD25367	109.53	111.0	100	15	35	—	95
BCD25368	111.0	113.08	100	5	25	—	205
BCD25369	113.08	114.6	100	15	20	—	125
BCD25370	114.6	118.5	100	10	60	✓	175
BCD25371	118.5	122.53	100	5	75	—	215
TM 91-18							
BCD25372	3.05	6.05	100	—	75	—	125
BCD25373	6.05	9.05	100	—	65	—	230
BCD25374	9.05	11.28	100	—	60	—	85
BCD25375	11.28	12.63	100	—	40	—	60
BCD25101	12.63	14.1	100	—	30	—	125
BCD25102	14.1	16.6	100	5	80	—	125
BCD25103	16.6	19.1	100	5	70	—	95
BCD25104	19.1	22.82	100	—	70	—	185
BCD25105	22.82	25.82	100	10	70	—	150
BCD25106	25.82	28.9	100	10	60	—	180
BCD25107	28.9	29.87	100	10	80	?	—
BCD25108	29.87	30.45	100	10	20	—	40
BCD25109	30.45	33.14	100	10	65	—	165
BCD25110	33.14	34.78	100	20	60	—	105
BCD25111	34.78	38.4	100	15	60	?	210
BCD25112	38.4	40.3	100	20	60	—	35
BCD25113	40.3	44.0	100	20	70	?	135

DRILL HOLE RECORD

PROJECT NAME : Rainbow Tom O'Hearle	DATE STARTED (M/D/Y):
HOLE NUMBER : TM-91-20	DATE COMPLETED (M/D/Y):
LOCATION :	DATE LOGGED (M/D/Y):
PROJECT NUMBER : 661	UNITS (F/M) :
CLAIM NUMBER :	
PLOTTING COORDS — GRID :	ALTERNATE COORDS — GRID :
NORTH : _____.___	NORTH : _____+___
EAST : _____.___	EAST : _____+___
ELEV : _____.___	ELEV : _____.___
COLLAR BRNG — GRID : ___° __' __"	COLLAR SURVEY (Y/N) :
ASTRONOMIC : ___° __' __"	RQD LOG (Y/N) :
COLLAR DIP : -45° __' __"	PULSE EM SURVEY (Y/N):
CONTRACTOR :	LOGGED BY : CJL
CORE STORAGE :	START DEPTH: 0
CASING :	FINAL DEPTH: 19.2
PLUGGED (Y/N) :	
HOLE SIZE :	

PURPOSE / COMMENTS :
Hole abandoned due to caving; changed boom to -50° and drilled hole TM 91-20A

DIRECTIONAL DATA: A = Acid Test, L = Light Log, M = Multishot, T = Tropari

DEPTH (m)	TYPE A/L/M/T	ASTRONOMIC AZIMUTH	DIP	FLAG	COMMENTS

HOLE NO. TM91-20

LOGGED BY CJL

FROM TO	ROCK TYPE	COLOUR	GRAIN SIZE	TEXTURE AND STRUCTURE	ANGLE TO CORE AXIS	ALTERATION	SULPHIDES	REMARKS
0 - 3.9	<Casing>							
3.9 - 17.8	<DIOR HBLE>	Dark green to rusty brown	f.g m.g	This is a dense, dark green fine grained hornblende diorite intrusive. Feldspars comprise 50-60% of matrix as subhedral to euhedral grains. Hornblende comprises the majority of the mafics. B From 7.0 to 17.8 the core is strongly broken, rubbly.		13.9 - 7.0 t <10% Carb, wk Sil> Carbonate alteration of the matrix is common and it is weakly silicified. Occasional quartz carbonate veins cross cut. 17.0 - 17.8 t <STRONG OXIDATION>	13.9 - 7.0 t ~~<10%~~ <5-8% Diss Py> From 7.0 to 17.8 there is most likely a high pyrite content as the core is so strongly oxidized.	
17.8 - 19.2 END Due to Caving	<Chert>	grey green	f.g.	This interval consists of extremely broken, ~~and~~ rubbly, fragmental core. Where the core is reasonably intact, it is a fine grained grey green chert, strongly fractured & with chlorite ~~also~~ filling fractures		Chlorite alteration is associated with fracturing.	Trace amounts of pyrite are seen associated with fractures.	

HOLE NO TM31-20

PAGE 1

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Tm 91-20 A

	From:	To:	Rec:	QVI:	Frac:	Flt:	Sum > 10	
BCD12386	3.05 -	6.05	62%					
BCD12387	6.05 -	9.05	124%	—	70	—	75	
BCD12388	9.05 -	12.05	100%	15	75	✓	120	
BCD12389	12.05 -	15.05	100%	15	90	✓	30	
BCD12390	15.05 -	18.05	102%	10	80	✓	60	
BCD12391	18.05 -	19.84	122%	5	95	✓	10	
BCD12392	19.84 -	22.84	103%	10	30	✓	125	
BCD12393	22.84 -	25.84	98%	10	15	—	260	
BCD12394	25.84 -	28.84	114%	10	95	✓	10	
BCD12395	28.84 -	31.84	108%	15	10	—	320	
BCD12396	31.84 -	34.60	100%	10	10	—	300	
BCD12397	34.6 -	36.6	109%	10	10	—	270	
BCD12398	36.6 -	38.70	100%	10	10	—	270	
BCD12399	38.70 -	42.6	100%	15	15	—	200	
BCD12400	42.6 -	46.5	110%	15	10	—	380	
BCD12401	46.5 -	49.92	100%	10	10	—	400	
BCD12402	49.92 -	53.34	137%	20	60	—	180	
BCD12403	53.34 -	56.50	121%	10	75	✓	95	
BCD12404	56.5 -	58.58	139%	15	55	✓	160	
BCD12405	58.58 -	60.66	113%	15	55	—	150	
BCD12406	60.66 -	63.66	111%	15	60	—	95	.97
BCD12407	63.66 -	66.66	100%	5	50	—	195	
BCD12408	66.66 -	69.66	90%	10	45	✓	175	
BCD12409	69.66 -	72.66	64%	10	65	✓	135	
BCD12410	72.66 -	75.66	107%	10	65	✓	95	
BCD12411	75.66 -	78.66	100%	10	45	✓✓	140	
BCD12412	78.66 -	81.66	107%	10	65	✓	245	195
BCD12413	81.66 -	83.2	118%	10	70	✓	125	
BCD12414	83.2 -	84.4	100%	—	50	✓	55	
BCD12415	84.4 -	86.4	111%	15	15	—	95	
BCD12416	86.4 -	88.09	131%	10	50	—	160	
BCD12417	88.09 -	91.1	118%	20	45	—	120	221
				15	75	—	115	355

TM 91-20A	From:	To:	Rec:	QVI:	Frac:	Flt:	Sum>10	
BCD12418	91.1	94.1	117%	15	70	—	220	
BCD12419	94.1	97.1	120%	10	65	—	135	
BCD 12420	97.1	100.1	97%	20	60	—	125	
BCD12421	100.1	103.1	111%	20	70	✓	155	
BCD12422	103.1	107.64	100%	15	75	✓✓	180	
BCD12423	107.64	109.94	115%	10	20	—	130	
BCD 12424	109.94	112.85	116%	25	15	—	300	
BCD 12425	112.85	115.85	119%	15	65	—	225	
BCD 12426	115.85	118.85	104%	20	50	✓	205	
BCD12427	118.85	121.85		20	20	—	290	
BCD12428	121.85	124.46	112%	20	10	—	250	
BCD12429	124.46	127.46	100%	10	10	—	285	
BCD12430	127.46	130.46	100%	10	10	—	285	
BCD12431	130.46	133.46	109%	15	60	✓	185	
BCD12432	133.46	135.04	100%	10	15	✓	105	
BCD12433	135.04	138.04	100%	20	20	✓	265	
BCD12434	138.04	141.04	100%	25	15	—	300	
BCD12435	141.04	144.04	100%	25	15	—	250	
BCD12436	144.04	145.14	159%	15	25	—	130	
BCD12437	145.14	147.65	114%	15	75	✓	100	
BCD12438	147.65	150.65	91%	10	65	✓	90	
BCD12439	150.65	153.4	100%	10	80	?	55	
BCD12440	153.4	156.7	118%	30	65	—	195	
BCD12441	156.7	158.56	127%	15	75	✓	45	23.6
BCD12442	158.56	161.56	117%	10	75	?	20	
BCD12443	161.56	164.56	100%	15	70	✓	80	1.5
BCD12444	164.56	167.56	130%	15	70	—	110	90
BCD12445	167.56	170.56	100%	5	75	—	10	
BCD12446	170.56	172.21	110%	10	75	—	30	1.5

TM 91-21

	From: To.	Rec:	QU:	Frac:	Fit:	Sum >10		
BCD12447	6.1 - 9.1	83%	15	60	—	165		
BCD12448	9.1 - 12.1	100%	20	50	—	205		
BCD12449	12.1 - 15.56	108%	5	50	—	220	375	
BCS17051	15.56 - 16.36	100%	10	10	—	85		
BCS17052	16.36 - 19.36	100%	—	60	—	130		
BCS17053	19.36 - 22.36	129%	5	50	—	235		
BCS17054	22.36 - 25.36	100%	10	15	—	270	30	
BCS17055	25.36 - 28.36	100%	10	60	—	105		
BCS17056	28.36 - 31.36	100%	10	35	—	260		
BCS17057	31.36 - 34.7	105%	10	50	—	140	3.5	
BCS17058	34.7 - 36.1	100%	25	10	—	140		
BCS17059	36.1 - 39.1	112%	15	50	—	235		
BCS17060	39.1 - 42.1	116%	15	50	—	200		
BCS17061	42.1 - 45.1	125%	10	65	—	135	375	
BCS17062	45.1 - 48.1	100%	15	60	—	165		
BCS17063	48.1 - 52.85	113%	15	55	—	355		
BCS17064	52.85 - 55.85	105%	5	50	—	195		
BCS17065	55.85 - 58.85	100%	5	45	—	190		
BCS17066	58.85 - 60.68	110%	5	55	—	145		
BCS17067	60.68 - 63.68	100%	5	15	—	290		
BCS17068	63.68 - 66.68	100%	10	50	?	180		
BCS17069	66.68 - 69.68	125%	5	65	?	180	375	
BCS17070	69.68 - 72.68	100%	10	45	—	120		
BCS17071	72.68 - 75.68	125%	10	20	—	315		
BCS17072	75.68 - 78.68	100%	10	45	—	205		
BCS17073	78.68 - 81.68	100%	10	15	—	250		
BCS17074	81.68 - 84.68	100%	5	10	—	290		
BCS17075	84.68 - 87.68	100%	10	15	—	280		
BCD35101	87.68 - 90.68	100%	10	25	—	270		
BCD35102	90.68 - 93.68	110%	5	40	—	180		
BCD35103	93.68 - 96.68	105%	10	60	—	100		
BCD35104	96.68 - 99.68		15	65	—	155	50	3.5

	TM 91-21	From:	To:	Rec:	QVI:	Frac:	Flt:	Sum >10	
661	BCD35105	99.68	102.68		5	40	—	195	3.4
	BCD35106	102.68	105.68	100%	10	30	—	270	
	BCD35107	105.68	108.68	125%	10	60	—	135	
	BCD35108	108.68	111.68	120%	5	70	?	95	
	BCD35109	111.68	114.68	100%	5	40	—	140	
	BCD35110	114.68	117.68	125%	15	40	✓	145	
	BCD35111	117.68	120.68	100%	10	10	—	290	
	BCD35112	120.68	123.68	100%	10	10	—	300	
	BCD35113	123.68	126.68	100%	10	10	—	300	
	BCD35114	126.68	129.68	100%	10	15	—	280	
	BCD35115	129.68	132.68	100%	10	15	—	270	
	BCD35116	132.68	135.68	100%	10	40	—	175	
	BCD35117	135.68	138.68	100%	10	45	—	230	
	BCD35118	138.68	141.68	100%	5	40	—	195	
	BCD35119	141.68	144.68	100%	5	15	—	280	
	BCD35120	144.68	147.68	100%	10	30	—	235	
	BCD35121	147.68	149.35	100%	10	10	—	150	
	TM 91-22								
672	BCD35122	6.1	8.6	100%	10	20	✓	150	
	BCD35123	8.6	11.6	120%	5	60	✓	45	
	BCD35124	11.6	14.6	50%	—	95	✓	—	
	BCD35125	14.6	17.6	100%	10	50	—	145	
	BCD35126	17.6	20.6	100%	5	45	—	175	115
	BCD35127	20.6	23.6	100%	5	40	—	145	[illegible]
	BCD35128	23.6	26.6	110%	5	35	—	240	65
	BCD35129	26.6	29.6	100%	5	35	—	135	
	BCD35130	29.6	32.6	125%	5	55	—	115	
	BCD35131	32.6	35.6	130%	5	55	—	170	
	BCD35132	35.6	38.6	125%	5	30	—	225	
	BCD35133	38.6	41.6	50%	5	30	—	60	
	BCD35134	41.6	44.6	133%	5	55	?	135	

	TM 91-22	From: To:	Rec:	QV1:	Frac:	Flt:	Sum > 10	
672	BCD35135	44.6 - 48.1	100%	10	45	—	140	3.5
	BCD35136	48.1 - 51.1	100%	5	60	—	70	
	BCD35137	51.1 - 54.1	110%	5	75	✓	90	
	BCD35138	54.1 - 57.1	100%	5	60	—	55	
	BCD35139	57.1 - 60.1	130%	5	55	—	55	
	BCD35140	60.1 - 63.1	130%	5	65	—	105	
	BCD35141	63.1 - 66.4	110%	5	60	—	65	
	BCD35142	66.4 - 69.4	125%	10	20	✓	210	
	BCD35143	69.4 - 72.4	100%	10	20	✓	270	
	BCD35144	72.4 - 76.77	110%	10	20	✓	355	
	BCD35145	76.77 - 79.77	100%	5	65	✓	70	
	BCD35146	79.77 - 82.77	120%	—	60	—	90	
	BCD35147	82.77 - 85.77	100%	5	65	—	80	
	BCD35148	85.77 - 88.77	125%	5	70	—	60	
	BCD35149	88.77 - 91.77	100%	5	70	—	60	
	BCD35150	91.77 - 94.77	100%	10	55	—	75	25
1	BCD21276	94.77 - 97.77	85%	—	30	—	80	
2	BCD21277	97.77 - 100.77	128%	—	60	—	50	
3	BCD21278	100.77 - 103.77	100%	5	50	—	65	
4	BCD21279	103.77 - 106.77	120%	5	50	—	145	
5	BCD21280	106.77 - 109.77	100%	5	50	—	125	
	BCD21281	109.77 - 112.77	125%	—	50	—	45	
	BCD21282	112.77 - 115.77	95%	15	45	—	120	
	BCD21283	115.77 - 118.77	100%	5	40	—	85	
	BCD21284	118.77 - 121.77	100%	5	40	—	105	
	BCD21285	121.77 - 125.27	100%	5	60	—	55	

TM 91-23

	From:	To:	Rec:	QVI:	Frac:	Flt:	Sum > 10
BCD21286	6.1	8.39	46%	10	35	—	50
BCD21287	8.39	10.68	87%	15	30	—	140
BCD21288	10.68	13.68	100%	15	30	—	270
BCD21289	13.68	16.68	100%	15	25	—	225
BCD21290	16.68	19.68	100%	20	20	✓	210
BCD21291	19.68	22.66	100%	15	45	—	140
BCD21292	22.66	23.4	100%	5	10	—	70
BCD21293	23.4	25.9	100%	15	20	✓	155
BCD21294	25.9	27.2	110%	20	10	—	130
BCD21295	27.2	30.2	100%	5	15	—	270
BCD21296	30.2	33.2	100%	10	15	—	280
BCD21297	33.2	36.2	100%	5	15	—	205
BCD21298	36.2	39.64	100%	25	15	—	305
BCD21299	39.64	42.64	100%	20	10	—	280
BCD21300	42.64	46.8	90%	5	10	—	370
BCD21301	46.8	49.8	150%	5	50	—	225
BCD21302	49.8	51.4	250%	5	55	—	110
BCD21303	51.4	54.4	100%	10	10	✓	290
BCD21304	54.4	56.39	112%	15	45	✓	145
BCD21305	56.39	60.90	100%	15	35	✓	270
BCD21306	60.9	63.9	100%	10	40	—	200
BCD21307	63.9	66.9	100%	5	15	—	220
BCD21308	66.9	69.9	100%	10	15	✓	270
BCD21309	69.9	72.3	94%	10	10	✓	225
BCD21310	72.3	75.3	100%	10	15	—	280
BCD21311	75.3	78.3	100%	5	10	—	280
BCD21312	78.3	81.3	100%	10	40	✓	260
BCD21313	81.3	84.3	100%	15	20	—	270
BCD21314	84.3	87.3	100%	20	40	✓	170
BCD21315	87.3	90.3	100%	10	90	✓	35
BCD21316	90.3	93.51	100%	10	55	✓	140