
*

* SCHLUMBERGER *

HIGH RESOLUTION

DIPMETER

ARROW LISTING

AQUITAINE OF CANADA LTD.

AQUIT ALDER YT C-33

WILDCAT N65-52-1.59 W136-51-54.7

YUKON TER. DEC. 27, 1978

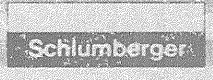
RUN NO. TWO JOB NO. 2457

CLUSTER RESULTS ONLY

1.2 M. - CORR. - 0.3 M. STEP

45 DEG.X1 SEARCH ANGLE

* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.E	PART	MAX	SPD	*
		AZM	AZM		1-3	2-4	GT					GOR	*
* 500	5.2	277	1.2	96	12.5	12.2		A	10	8	87	*	*
* 501	4.6	261	1.2	95	12.6	12.2	**	A	10	8	93	*	*
* 501	4.7	263	1.2	92	12.7	12.2	**	A	10	8	86	*	*
* 501	5.2	267	1.2	88	12.8	12.2	**	A	10	8	79	*	*
* 502	4.8	273	1.2	81	12.8	12.2		A	10	5	74	*	*
* 502	5.8	279	1.2	76	12.7	12.2		A	10	8	80	*	*
* 502	3.8	273	1.3	73	12.6	12.3	**	A	10	8	85	*	*
* 503	3.7	263	1.3	76	12.6	12.3	**	A	10	8	91	*	*
* 503	4.2	268	1.3	76	12.7	12.3	**	A	10	8	87	*	*
* 503	4.7	254	1.3	77	12.8	12.2	**	A	10	8	93	*	*
* 503	9.2	237	1.3	77	12.8	12.2	**	A	10	8	96	*	*
* 504	7.1	240	1.2	79	12.8	12.2	**	A	10	8	95	*	*
* 504	2.3	244	1.2	80	12.7	12.2		A	10	8	88	*	*
* 504	4.4	259	1.2	84	12.7	12.2	**	A	10	8	87	*	*
* 505	4.4	261	1.2	88	12.6	12.2	**	A	10	8	58	*	*
* 505	4.6	260	1.2	90	12.6	12.2	**	A	10	8	61	*	*
* 505	4.7	263	1.2	92	12.7	12.2	**	A	10	8	64	*	*
* 506	4.2	263	1.2	92	12.7	12.2	**	A	10	8	67	*	*
* 506	4.0	252	1.2	92	12.8	12.2	**	A	10	8	77	*	*
* 506	4.5	252	1.2	93	12.9	12.2		A	10	8	63	*	*
* 506	4.6	251	1.2	93	13.0	12.2	**	A	10	8	59	*	*
* 507	4.7	253	1.2	94	13.2	12.2	**	A	10	8	64	*	*
* 507	4.8	250	1.2	94	13.3	12.2	**	A	10	8	67	*	*
* 507	5.4	249	1.3	92	13.3	12.2	**	A	10	8	70	*	*
* 508	4.9	248	1.3	91	13.4	12.2	**	A	10	8	73	*	*
* 508	4.0	251	1.4	92	13.4	12.3	**	A	10	8	86	*	*
* 508	3.9	248	1.4	91	13.5	12.3	**	A	10	8	88	*	*
* 509	3.6	248	1.4	92	13.5	12.3	**	A	10	8	87	*	*
* 509	3.7	248	1.4	91	13.6	12.4	**	A	10	8	89	*	*
* 509	4.9	255	1.4	90	13.5	12.4	**	A	10	8	56	*	*
* 510	4.1	236	1.4	88	13.5	12.4	**	A	10	8	58	*	*
* 510	6.1	239	1.4	87	13.5	12.4	**	A	10	8	77	*	*
* 510	5.7	243	1.4	88	13.6	12.4	**	A	10	8	77	*	*
* 510	5.1	242	1.4	89	13.7	12.4	**	A	10	8	76	*	*
* 511	4.7	248	1.4	89	13.7	12.4	**	A	10	8	75	*	*
* 511	4.7	250	1.4	89	13.7	12.4	**	A	10	8	80	*	*
* 511	4.6	250	1.4	89	13.7	12.4	**	A	10	8	81	*	*
* 512	5.3	241	1.4	89	13.7	12.4	**	A	10	8	67	*	*
* 512	3.8	250	1.4	88	13.6	12.5		A	10	8	64	*	*
* 512	1.3	248	1.4	87	13.5	12.5		A	10	8	69	*	*



* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.E	PART	MAX	SPD	*
		AZM	AZM		1-3	2-4	GT					GOR	*

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*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LO  Q  C.E  PART MAX SPD *
*          AZM    AZM    1-3  2-4  GI      CDR *
*****
* 513    5.9  240  1.4  87  13.4  12.5      A  10   8  65  *
* 513    5.1  256  1.4  86  13.3  12.5      A  10   8  65  *
* 513    5.3  256  1.4  86  13.3  12.5      A  10   8  68  *
* 513    4.4  238  1.4  86  13.2  12.5     **  A  10   8  73  *
* 514    4.2  245  1.4  86  13.1  12.5     **  A  10   8  75  *
* 514    4.6  249  1.4  86  13.1  12.5     **  A  10   8  82  *
* 514    4.5  246  1.5  85  13.0  12.5     **  A  10   8  87  *
* 515    4.2  251  1.5  87  13.0  12.5     **  A  10   8  89  *
* 515    4.8  246  1.6  87  13.1  12.5     **  A  10   8  92  *
* 515    7.1  224  1.6  86  13.3  12.5      A  10   8  93  *
* 516    4.1  259  1.6  86  13.6  12.5      D  10   3  78  *
* 516    27.6 261  1.6  86  13.6  12.5     **  D  10   2  70  *
* 517    28.5 260  1.6  86  13.5  12.5     **  D  10   2  64  *
* 517    3.7  258  1.5  86  13.3  12.5      A  10   8  76  *
* 517    4.3  256  1.5  86  13.3  12.5     **  A  10   8  70  *
* 517    5.1  248  1.5  85  13.3  12.5     **  A  10   8  72  *
* 518    5.5  244  1.5  85  13.3  12.5     **  A  10   8  74  *
* 518    5.6  238  1.5  84  13.4  12.5     **  A  10   8  73  *
* 518    9.8  256  1.4  83  13.3  12.5      A  10   6  75  *
* 519    3.9  258  1.4  82  13.3  12.5     **  A  10   8  45  *
* 519    9.9  291  1.4  81  13.2  12.6      C  10   2  43  *
* 519    3.5  242  1.4  80  13.2  12.6      C  10   2  41  *
* 520    3.7  244  1.4  81  13.1  12.6     **  A  10   8  62  *
* 520    3.6  243  1.4  82  13.1  12.6     **  A  10   8  65  *
* 520    3.7  243  1.4  81  13.1  12.6      A  10   5  86  *
* 521    3.9  232  1.4  82  13.0  12.7     **  A  10   8  74  *
* 521    4.2  237  1.5  82  13.0  12.7     **  A  10   8  85  *
* 521    3.7  243  1.5  83  13.0  12.7     **  A  10   8  85  *
* 521    3.6  245  1.5  84  13.0  12.8     **  A  10   8  84  *
* 522    3.6  248  1.6  83  13.0  12.8     **  A  10   8  87  *
* 522    3.6  248  1.6  83  13.0  12.8     **  A  10   8  82  *
* 522    3.0  246  1.6  82  13.0  12.8     **  A  10   8  83  *
* 523    3.2  241  1.6  82  13.0  12.8     **  A  10   8  84  *
* 523    3.3  242  1.6  83  13.1  12.8     **  A  10   8  83  *
* 523    3.5  243  1.6  83  13.0  12.8     **  A  10   8  79  *
* 524    5.3  260  1.6  83  13.0  12.8     **  A  10   8  90  *
* 524    5.2  261  1.6  83  13.0  12.8     **  A  10   8  89  *
* 524    5.1  261  1.6  83  12.9  12.8     **  A  10   8  89  *
* 525    3.7  256  1.6  84  12.9  12.8     **  A  10   8  84  *
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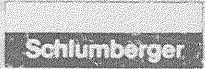
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*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LO  Q  C.E  PART MAX SPD *
*          AZM    AZM    1-3  2-4  GI      CDR *
*****

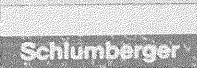
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* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	G	C.E	PART	MAX	SPD	*
	AZM	AZM	1-3	2-4	GI							COR	*
* 525	4.0	256	1.6	85	12.9	12.8	**	A	10	8	88		*
* 525	4.1	254	1.6	84	12.9	12.8	**	A	10	8	88		*
* 526	4.1	255	1.6	84	12.9	12.7	**	A	10	8	89		*
* 526	4.8	249	1.6	85	12.9	12.7		A	10	8	76		*
* 526	4.8	251	1.6	85	12.9	12.7	**	A	10	8	71		*
* 527	4.9	252	1.6	84	12.9	12.6	**	A	10	8	78		*
* 527	5.2	250	1.6	84	12.9	12.6		A	10	8	71		*
* 527	5.2	254	1.6	84	12.9	12.6	**	A	10	8	70		*
* 528	4.4	237	1.6	83	12.9	12.6	**	A	10	8	70		*
* 528	4.3	237	1.6	83	12.9	12.6		A	10	8	76		*
* 528	4.2	235	1.6	83	12.8	12.6	**	A	10	8	72		*
* 528	4.2	231	1.6	81	12.8	12.6	**	A	10	8	74		*
* 529	3.3	237	1.7	82	12.8	12.6		A	10	8	88		*
* 529	4.2	239	1.7	82	12.7	12.6	**	A	10	8	79		*
* 529	4.1	252	1.8	82	12.7	12.6	**	A	10	8	72		*
* 530	3.7	257	1.8	82	12.7	12.6		A	10	8	76		*
* 530	4.2	264	1.8	82	12.7	12.6	**	A	10	8	67		*
* 530	3.8	265	1.8	82	12.8	12.6	**	A	10	8	69		*
* 531	4.0	236	1.8	81	12.7	12.6	**	A	10	8	83		*
* 531	4.1	236	1.8	82	12.7	12.6	**	A	10	8	80		*
* 531	4.3	236	1.8	82	12.8	12.6	**	A	10	8	89		*
* 531	4.3	236	1.8	82	12.7	12.6	**	A	10	8	89		*
* 532	4.1	247	1.8	82	12.7	12.6	**	A	10	8	90		*
* 532	4.1	246	1.8	82	12.7	12.6	**	A	10	8	91		*
* 532	4.1	256	1.8	83	12.7	12.6	**	A	10	8	87		*
* 533	4.0	255	1.8	82	12.7	12.6	**	A	10	8	86		*
* 533	3.7	224	1.8	82	12.7	12.6	**	A	10	8	68		*
* 533	4.7	247	1.8	81	12.6	12.6		A	10	8	68		*
* 534	4.5	237	1.7	80	12.6	12.6		A	10	8	82		*
* 534	4.1	228	1.7	79	12.6	12.5		A	10	8	81		*
* 534	3.8	245	1.6	79	12.5	12.5	**	A	10	8	87		*
* 535	3.4	236	1.6	79	12.5	12.5	**	A	10	8	93		*
* 535	3.2	238	1.6	79	12.5	12.4	**	A	10	8	92		*
* 535	2.9	235	1.6	79	12.5	12.4		A	10	8	82		*
* 535	3.3	235	1.6	80	12.5	12.4	**	A	10	8	77		*
* 536	4.5	240	1.6	80	12.5	12.3		A	10	8	77		*
* 536	4.4	240	1.5	81	12.4	12.3		A	10	8	77		*
* 536	4.5	241	1.5	81	12.5	12.3	**	A	10	8	81		*
* 537	4.7	239	1.6	81	12.6	12.4	**	A	10	8	71		*
* 537	4.7	237	1.6	80	12.6	12.4	**	A	10	8	71		*

* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.E	PART	MAX	SPD	*
*	AZM	AZM	1-3	2-4	GI							CDR	*
* 537	4.4	232	1.6	80	12.6	12.4	**	A	10	8	65		*
* 538	4.7	226	1.6	81	12.5	12.4		A	10	8	81		*
* 538	4.1	217	1.6	79	12.5	12.3		A	10	8	69		*
* 538	1.6	225	1.6	79	12.5	12.4	**	A	10	8	74		*
* 538	1.7	227	1.7	77	12.5	12.4		A	10	8	70		*
* 539	1.1	300	1.7	75	12.5	12.4		A	10	8	74		*
* 539	2.1	235	1.8	74	12.4	12.4		A	10	8	79		*
* 539	3.9	204	1.8	73	12.4	12.5		A	10	8	78		*
* 540	1.9	261	1.8	72	12.5	12.4		A	10	8	70		*
* 540	8.1	163	1.8	72	12.5	12.4		A	10	8	60	*	*
* 540	8.1	156	1.8	73	12.6	12.4		A	10	8	55	*	*
* 541	31.4	256	1.8	74	12.6	12.3		C	10	2	38		*
* 541	4.2	244	1.8	76	12.5	12.4	**	A	10	8	56		*
* 541	5.0	249	1.8	77	12.5	12.4		A	10	8	73		*
* 542	5.8	252	1.8	78	12.5	12.5		A	10	8	77		*
* 542	5.2	252	1.8	79	12.6	12.5	**	A	10	8	68		*
* 542	5.8	257	1.8	78	12.7	12.5		A	10	8	78		*
* 542	5.2	264	1.9	78	12.7	12.5		C	10	3	84		*
* 543	2.8	266	1.9	77	12.6	12.5		A	10	8	90		*
* 543	5.4	212	1.9	77	12.5	12.5		A	10	8	88		*
* 543	5.6	223	2.0	77	12.4	12.5		A	10	8	83		*
* 544	5.0	222	2.0	77	12.5	12.5		A	10	8	83		*
* 544	6.4	203	2.0	78	12.5	12.5		A	10	8	80		*
* 544	4.2	239	2.0	78	12.5	12.4		A	10	8	75		*
* 545	3.8	237	1.9	79	12.5	12.4	**	A	10	8	84		*
* 545	3.9	242	1.9	79	12.4	12.5	**	A	10	8	71		*
* 545	4.2	266	1.8	81	12.4	12.4	**	A	10	8	72		*
* 545	3.6	265	1.7	80	12.3	12.4		A	10	8	73		*
* 546	3.5	255	1.7	79	12.3	12.3		A	10	5	69		*
* 546	3.5	259	1.6	79	12.3	12.3		A	10	5	67		*
* 546	4.1	234	1.6	80	12.3	12.3		A	10	8	82		*
* 547	4.2	232	1.6	82	12.3	12.3		A	10	8	85		*
* 547	3.1	250	1.6	84	12.2	12.3	**	A	10	8	81		*
* 547	2.8	248	1.6	86	12.2	12.3	**	A	10	8	78		*
* 548	3.2	258	1.6	87	12.3	12.3		A	10	8	79		*
* 548	3.1	259	1.6	87	12.3	12.3		A	10	8	80		*
* 548	3.0	235	1.7	86	12.3	12.3	**	A	10	8	89		*
* 549	3.3	223	1.7	88	12.2	12.4	**	A	10	8	92		*
* 549	3.3	216	1.8	89	12.2	12.5	**	A	10	8	93		*
* 549	3.2	214	1.8	88	12.2	12.5	**	A	10	8	93		*



* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.E	PART	MAX	SPD	*
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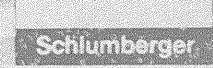


AQUITAINE OF CANADA LTD. YUKON TER. DEC. 27,1 PAGE 5-FILE 2

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*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LG  Q  C.E  PART  MAX  SPD  *
*          AZM          AZM  1-3  2-4  GI          COR  *
*****
*
* 549    3.4  267  1.7  91  12.2  12.6  **  A  10   8  79   *
* 550    3.5  266  1.7  92  12.2  12.6  **  A  10   8  80   *
* 550    4.1  262  1.6  92  12.2  12.5    A  10   8  61   *
* 550   14.3  245  1.6  93  12.2  12.5    C  11   3  72   *
* 551    1.9  321  1.6  91  12.3  12.4    A  10   5  74   *
* 551    2.1  323  1.6  90  12.3  12.5    A  10   5  55   *
* 551    4.7  322  1.6  90  12.4  12.6    C  10   3  40   *
* 552    0.7  337  1.6  91  12.4  12.6    A  10   5  72   *
* 552    4.4  235  1.5  94  12.4  12.6    C  10   2  60   *
* 552    5.0  238  1.5  96  12.4  12.7  **  A  10   8  76   *
* 553   25.7  194  1.4  100 12.4  12.9    A  10   5  62   *
* 553   13.7  189  1.5  101 12.4  13.1    A  10   5  51   *
* 553   28.7  263  1.5  101 12.5  13.2    C  10   2  42   *
* 553    1.4  259  1.6  104 12.4  13.2    A  10   7  49   *
* 554    0.6  241  1.6  106 12.4  13.1    A  10   7  42   *
* 554    2.0  266  1.6  108 12.4  12.9    A  10   8  51   *
* 554    3.5  288  1.6  109 12.5  12.7    A  10   5  79   *
* 555    5.6  252  1.7  108 12.5  12.7  **  A  10   8  81   *
* 555    6.0  250  1.8  105 12.5  12.6  **  A  10   8  82   *
* 555    6.3  247  1.9  102 12.4  12.6  **  A  10   8  82   *
* 556    7.1  247  1.9  99  12.4  12.6  **  A  10   8  80   *
* 556    4.1  241  1.9  96  12.3  12.6    A  10   8  70   *
* 556    3.4  258  1.8  93  12.3  12.6  **  A  10   8  77   *
* 556    2.7  253  1.8  91  12.3  12.6  **  A  10   8  76   *
* 557    3.0  273  1.7  89  12.3  12.6  **  A  10   8  80   *
* 557    5.5  278  1.7  87  12.4  12.6  **  A  10   8  81   *
* 557    5.6  279  1.6  87  12.4  12.7  **  A  10   8  80   *
* 558    6.1  282  1.6  88  12.4  12.8  **  A  10   8  83   *
* 558    2.5  272  1.7  89  12.4  12.8  **  A  10   8  79   *
* 558    2.1  265  1.7  89  12.5  12.9  **  A  10   8  81   *
* 559    2.1  269  1.7  91  12.5  12.8  **  A  10   8  79   *
* 559    2.1  265  1.8  92  12.5  12.8  **  A  10   8  81   *
* 559    2.6  278  1.8  93  12.4  12.8  **  A  10   8  81   *
* 560    2.7  277  1.8  95  12.4  12.8  **  A  10   8  79   *
* 560    2.9  269  1.8  95  12.4  12.7  **  A  10   8  85   *
* 560    3.0  273  1.8  96  12.3  12.7  **  A  10   8  82   *
* 560    3.1  271  1.8  98  12.3  12.7  **  A  10   8  83   *
* 561    2.6  270  1.8  97  12.3  12.7  **  A  10   8  76   *
* 561    2.8  295  1.8  98  12.3  12.7  **  A  10   8  73   *
* 561    2.7  288  1.9  99  12.3  12.8  **  A  10   8  75   *
*****

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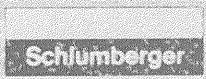


AQUITAINE OF CANADA LTD. YUKON TER. DEC. 27,1 PAGE 6-FILE 2

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*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LO  Q  C.F. PART MAX SPD *
*          AZM    AZM    1-3  2-4  GI          COR *
*****
*
* 562    3.4  291  1.9  98  12.3  12.8      A  10  8  77 *
* 562    3.4  293  2.0  99  12.3  12.8      A  10  8  79 *
* 562    3.4  291  2.0  99  12.3  12.8    ** A  10  8  81 *
* 563   36.6  265  2.0  98  12.3  12.7    ** A  10  6  75 *
* 563   26.8  268  2.0  98  12.3  12.6    ** C  10  2  93 *
* 563    3.0  234  2.0  97  12.3  12.6      A  10  8  94 *
* 563    1.7  247  2.0  98  12.3  12.5    ** A  10  8  83 *
* 564    2.3  240  2.0  98  12.3  12.5      A  10  8  69 *
* 564    0.7  327  1.9  99  12.3  12.5    ** A  10  8  78 *
* 564    7.5  360  1.9  101 12.3  12.5    ** A  10  8  86 *
* 565    8.2  355  1.8  102 12.3  12.5    ** A  10  8  89 *
* 565    7.5  354  1.7  102 12.3  12.6    ** A  10  8  88 *
* 565    3.4  286  1.7  104 12.3  12.6    ** A  10  8  96 *
* 566    3.3  288  1.6  107 12.3  12.6    ** A  10  8  95 *
* 566    3.2  289  1.6  109 12.3  12.5    ** A  10  8  94 *
* 566    3.6  295  1.6  112 12.3  12.5    ** A  10  8  92 *
* 567    3.7  318  1.6  114 12.3  12.4    ** A  10  8  96 *
* 567    3.9  308  1.7  112 12.3  12.5    ** A  10  8  94 *
* 567    3.8  302  1.8  111 12.3  12.5    ** A  10  8  92 *
* 567    3.4  296  1.8  110 12.3  12.5    ** A  10  8  79 *
* 568    3.5  310  1.9  107 12.3  12.4    ** A  10  8  78 *
* 568    4.2  346  2.0  106 12.3  12.3      A  10  8  85 *
* 568    3.0  324  2.0  105 12.3  12.2    ** A  10  8  74 *
* 569    2.2  331  2.0  104 12.2  12.2      A  10  8  72 *
* 569    2.4  307  2.0  102 12.2  12.2      A  10  8  68 *
* 569    2.3  300  2.0  101 12.2  12.2      A  10  8  72 *
* 570   16.7  223  2.0  100 12.2  12.2    ** B  20  8  68 *
* 570   17.3  211  2.0  100 12.1  12.2      B  20  4  76 *
* 570   36.1   28  2.0  102 12.1  12.2      D  10  1  73 *
* 571   21.4  345  2.0  104 12.1  12.1    ** B  30  4  83 *
* 571   28.4   24  2.0  104 12.1  12.0      D  11  1  51 *
* 572   19.2   18  2.0  103 12.1  12.0      B  10  5  66 *
* 572   19.4   16  2.0  103 12.1  12.1      D  10  3  68 *
* 572   18.5   14  2.0  104 12.1  12.2    ** B  10  8  79 *
* 573    3.3  281  2.0  104 12.1  12.2    ** A  10  8  95 *
* 573    3.1  273  2.0  105 12.1  12.2    ** A  10  8  75 *
* 573    3.7  258  2.0  106 12.1  12.2    ** A  10  8  71 *
* 574    3.7  260  2.0  106 12.1  12.2    ** A  10  8  67 *
* 574    3.6  255  2.0  106 12.1  12.1    ** A  10  8  68 *
* 574    4.1  255  2.0  108 12.1  12.1      A  10  8  87 *
*****

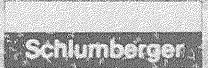
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AQUITAINE OF CANADA LTD. YUKON TER. DEC. 27,1 PAGE 7-FILE 2

* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.E	PART	MAX	SPD	*
*	AZM	AZM	1-3	2-4	GI	GR						COR	*
* 574	3.3	255	2.0	108	12.2	12.1		A	10	8	82		*
* 575	5.5	246	2.0	111	12.3	12.2		C	10	2	59		*
* 576	2.6	216	2.2	115	12.1	12.2		C	10	1	52		*
* 576	2.8	249	2.3	114	12.0	12.2		C	10	1	68		*
* 576	4.7	266	2.4	112	12.1	12.1		A	10	8	69		*
* 577	3.4	264	2.4	111	12.1	12.1		A	10	8	82		*
* 577	4.3	260	2.5	110	12.1	12.2	**	A	10	8	81		*
* 577	4.3	260	2.5	109	12.0	12.2	**	A	10	8	84		*
* 578	5.0	258	2.6	107	12.0	12.1		A	10	8	76		*
* 578	4.3	260	2.5	105	12.0	12.1		A	10	8	71		*
* 578	4.3	262	2.5	104	12.0	12.1	**	A	10	8	79		*
* 578	5.2	255	2.6	103	12.0	12.0	**	A	10	8	74		*
* 579	3.8	255	2.4	102	12.0	12.0		A	10	8	62		*
* 579	4.6	248	2.4	102	12.1	12.1	**	A	10	8	87		*
* 579	4.7	247	2.4	102	12.2	12.1	**	A	10	8	74		*
* 580	4.4	245	2.4	101	12.2	12.2		A	10	8	90		*
* 580	4.3	243	2.4	100	12.3	12.2	**	A	10	8	72		*
* 580	3.5	255	2.3	100	12.3	12.2		C	10	3	83		*
* 581	3.5	254	2.3	99	12.3	12.2		C	10	2	84		*
* 581	4.0	249	2.2	100	12.2	12.2	**	A	10	8	75		*
* 581	3.3	251	2.1	100	12.1	12.2		A	10	4	32		*
* 582	4.5	243	2.0	94	12.0	12.2	**	A	10	8	71		*
* 582	4.4	242	2.0	92	12.1	12.2	**	A	10	8	66		*
* 583	4.4	241	2.0	91	12.1	12.2	**	A	10	8	74		*
* 583	4.5	239	2.0	90	12.2	12.3	**	A	10	8	71		*
* 583	4.5	239	2.1	89	12.3	12.3	**	A	10	8	69		*
* 584	5.5	246	2.2	88	12.4	12.6		A	10	5	45		*
* 584	5.4	247	2.2	90	12.4	12.6		A	10	8	69		*
* 585	5.4	248	2.2	93	12.4	12.6	**	A	10	8	69		*
* 585	5.8	246	2.2	96	12.5	12.6	**	A	10	8	75		*
* 585	5.4	249	2.2	100	12.5	12.6		A	10	8	89		*
* 585	5.3	249	2.2	101	12.5	12.6		A	10	8	85		*
* 586	4.5	251	2.2	101	12.5	12.6		A	10	8	80		*
* 586	4.3	250	2.2	102	12.5	12.4		A	10	8	80		*
* 586	3.6	255	2.2	101	12.5	12.4		A	10	8	79		*
* 587	3.8	257	2.2	101	12.5	12.4		A	10	8	79		*
* 587	6.2	260	2.2	100	12.5	12.6		B	10	5	56		*
* 587	53.0	251	2.2	101	12.5	12.8		D	10	1	57		*
* 588	5.7	259	2.2	102	12.5	12.8		B	10	8	79		*
* 588	6.2	259	2.2	106	12.5	12.8		D	10	2	45		*

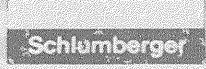
* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.E	PART	MAX	SPD	* COR
*		AZM		AZM	1-3	2-4	GI						*
*													*
* 589	51.1	247	2.3	109	12.6	12.4		D	10	1	52		*
* 589	4.7	272	2.4	106	12.6	12.4	**	A	10	8	52		*
* 589	5.3	274	2.4	104	12.7	12.4		A	10	8	72		*
* 590	6.5	268	2.5	103	12.8	12.5	**	A	10	8	80		*
* 590	6.7	269	2.5	105	12.9	12.6	**	A	10	8	79		*
* 590	6.8	272	2.5	107	12.8	12.5	**	A	10	8	78		*
* 591	6.8	273	2.4	108	12.7	12.3	**	A	10	8	78		*
* 591	18.8	53	2.3	107	12.5	12.2		B	10	5	56		*
* 591	NO CORR		2.3	106	12.2	12.0							*
* 592	33.7	60	2.1	104	12.3	12.0		A	10	5	83		*
* 592	19.9	78	2.1	105	12.4	12.0		A	10	7	76		*
* 592	19.8	80	2.0	106	12.5	12.1		A	10	7	75		*
* 593	16.0	85	2.0	107	12.4	12.2	**	A	10	6	71		*
* 593	26.6	229	2.0	109	12.4	12.2		D	10	1	47		*
* 593	20.5	231	1.9	111	12.4	12.2		D	10	1	58		*
* 594	11.5	223	1.9	115	12.3	12.1		D	10	2	64		*
* 594	43.9	221	1.9	118	12.3	12.1		D	10	1	66		*
* 594	16.8	220	1.9	120	12.4	12.1		D	10	1	47		*
* 595	44.9	75	1.9	121	12.4	12.2		D	20	1	50		*
* 595	58.4	75	1.9	121	12.5	12.2		D	20	3	70		*
* 595	16.8	236	2.0	119	12.5	12.1		D	10	3	59		*
* 595	32.4	73	2.0	117	12.5	12.1	**	A	10	8	41		*
* 596	33.2	76	2.0	114	12.6	12.1		A	10	8	88		*
* 596	33.0	78	2.0	110	12.6	12.2	**	A	10	8	70		*
* 596	31.5	82	2.0	109	12.6	12.4	**	A	10	8	83		*
* 597	30.9	82	2.0	108	12.5	12.4	**	B	10	4	82		*
* 598	38.4	82	1.9	106	12.7	12.5		D	10	1	28		*
* 598	NO CORR		1.9	108	12.7	12.5							*
* 599	20.7	82	1.8	108	12.6	12.4	**	D	10	2	88		*
* 599	1.9	224	1.8	108	12.6	12.4	**	A	10	8	93		*
* 599	2.4	224	1.9	107	12.6	12.3	**	A	10	8	96		*
* 599	2.6	221	1.9	106	12.6	12.3	**	A	10	8	95		*
* 600	2.7	226	2.0	106	12.6	12.4	**	A	10	8	98		*
* 600	2.8	223	2.0	107	12.6	12.4	**	A	10	8	99		*
* 600	2.4	235	2.0	109	12.7	12.4	**	A	10	8	97		*
* 601	1.7	252	2.0	109	12.7	12.5		A	10	4	66		*
* 601	1.7	225	2.0	111	12.8	12.5		A	10	5	32		*
* 601	1.8	250	2.0	112	12.8	12.5	**	A	10	8	31		*
* 602	6.4	206	2.0	111	12.8	12.5		A	10	6	77		*
* 602	2.4	222	2.0	112	12.7	12.5		B	10	5	97		*



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* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.E	PART	MAX	SPD	*
*		AZM		AZM	1-3	2-4	GL					CDR	*
* 602	2.4	211	2.0	112	12.7	12.5		D	10	2	94	*	*
* 602	47.5	264	2.0	113	12.6	12.5	**	B	26	6	90	*	*
* 603	2.7	225	2.0	113	12.6	12.4		D	10	3	82	*	*
* 603	3.6	234	2.0	113	12.6	12.5		B	10	5	82	*	*
* 603	3.9	221	2.0	114	12.6	12.5		B	10	5	94	*	*
* 604	2.5	223	2.0	113	12.7	12.5		A	10	6	99	*	*
* 604	2.7	232	2.0	112	12.7	12.5	**	A	10	8	99	*	*
* 604	2.4	239	1.9	111	12.8	12.5	**	A	10	8	90	*	*
* 605	2.5	239	1.9	110	12.8	12.5	**	A	10	8	90	*	*
* 605	2.5	237	1.9	112	12.8	12.5	**	A	10	8	94	*	*
* 605	3.1	233	1.8	113	12.7	12.5	**	A	10	8	91	*	*
* 606	3.2	245	1.8	113	12.7	12.5	**	A	10	8	86	*	*
* 606	5.8	220	1.8	113	12.6	12.5	**	A	10	8	76	*	*
* 606	5.6	215	1.8	113	12.6	12.5	**	A	10	8	81	*	*
* 606	5.5	212	1.8	113	12.7	12.5	**	A	10	8	91	*	*
* 607	1.9	278	1.8	113	12.8	12.5	**	A	10	8	89	*	*
* 607	1.6	253	1.8	113	12.8	12.6		A	10	5	70	*	*
* 607	1.3	234	1.8	113	12.9	12.6		A	10	8	65	*	*
* 608	4.8	224	1.8	112	12.9	12.6		A	10	8	87	*	*
* 608	4.5	226	1.8	113	12.9	12.5		A	10	6	89	*	*
* 608	3.7	223	1.8	113	12.9	12.5		A	10	8	93	*	*
* 609	4.1	235	1.8	113	12.9	12.5	**	A	10	8	94	*	*
* 609	4.0	238	1.8	115	12.9	12.5	**	A	10	8	93	*	*
* 609	4.0	238	1.8	114	12.9	12.5	**	A	10	8	92	*	*
* 610	3.5	242	1.8	114	12.9	12.5	**	A	10	8	78	*	*
* 610	4.0	218	1.8	114	12.9	12.6	**	A	10	8	87	*	*
* 610	4.3	228	1.8	114	12.9	12.6		A	10	8	89	*	*
* 610	17.0	208	1.8	114	12.9	12.6		B	10	2	94	*	*
* 611	16.4	196	1.8	114	12.9	12.6		B	20	5	95	*	*
* 611	5.5	214	1.8	113	12.9	12.6	**	B	10	8	84	*	*
* 611	5.6	214	1.8	112	12.9	12.6	**	B	10	8	84	*	*
* 612	2.5	246	1.8	113	12.9	12.6	**	A	10	8	92	*	*
* 612	2.7	247	1.8	112	12.9	12.6	**	A	10	8	94	*	*
* 612	2.9	243	1.8	113	12.9	12.6	**	A	10	8	90	*	*
* 613	2.9	231	1.8	113	12.9	12.6	**	A	10	8	85	*	*
* 613	2.8	228	1.8	113	12.8	12.6	**	A	10	8	91	*	*
* 613	2.9	229	1.8	113	12.8	12.6	**	A	10	8	89	*	*
* 613	3.0	232	1.8	113	12.8	12.6	**	A	10	8	89	*	*
* 614	3.3	235	1.8	113	12.8	12.6	**	A	10	8	88	*	*
* 614	3.3	244	1.8	112	12.8	12.5	**	A	10	8	87	*	*

* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.E	PART	MAX	SPD	*
*		AZM	AZM		1-3	2-4	CI					COR	*
* 614	3.1	246	1.8	112	12.8	12.5	**	A	10	8	76	*	
* 615	3.0	247	1.8	111	12.8	12.5	**	A	10	8	82	*	
* 615	2.4	257	1.8	110	12.8	12.5	**	A	10	8	72	*	
* 615	2.1	266	1.8	110	12.7	12.5	**	A	10	8	75	*	
* 616	1.5	215	1.8	110	12.7	12.5		A	10	8	86	*	
* 616	5.6	220	1.8	110	12.7	12.5		A	10	8	91	*	
* 616	2.7	234	1.8	111	12.6	12.4	**	A	10	8	88	*	
* 617	2.9	238	1.8	111	12.6	12.4	**	A	10	8	74	*	
* 617	3.1	231	1.8	111	12.6	12.4	**	A	10	8	91	*	
* 617	3.2	235	1.8	112	12.6	12.4	**	A	10	8	96	*	
* 617	3.2	235	1.8	110	12.5	12.3	**	A	10	8	97	*	
* 618	3.3	235	1.7	110	12.6	12.3	**	A	10	8	98	*	
* 618	3.2	239	1.7	110	12.6	12.3	**	A	10	8	95	*	
* 618	3.2	236	1.6	108	12.6	12.4	**	A	10	8	96	*	
* 619	3.0	238	1.6	108	12.6	12.4	**	A	10	8	92	*	
* 619	2.8	241	1.6	108	12.6	12.4	**	A	10	8	93	*	
* 619	3.0	244	1.6	107	12.6	12.4		A	10	8	95	*	
* 620	2.2	247	1.6	107	12.5	12.4	**	A	10	8	92	*	
* 620	3.0	221	1.6	107	12.5	12.4		A	10	8	97	*	
* 620	3.2	220	1.6	106	12.5	12.4	**	A	10	8	95	*	
* 620	3.3	224	1.6	105	12.4	12.4	**	A	10	8	94	*	
* 621	3.1	225	1.6	105	12.4	12.4	**	A	10	8	93	*	
* 621	3.2	219	1.6	105	12.4	12.4	**	A	10	8	90	*	
* 621	3.2	219	1.6	105	12.4	12.4	**	A	10	8	89	*	
* 622	3.2	221	1.6	106	12.4	12.3	**	A	10	8	85	*	
* 622	3.1	220	1.6	105	12.3	12.3	**	A	10	8	87	*	
* 622	3.3	242	1.6	105	12.3	12.2	**	A	10	8	96	*	
* 623	3.4	230	1.6	104	12.3	12.2	**	A	10	8	93	*	
* 623	3.2	228	1.6	103	12.3	12.2	**	A	10	8	88	*	
* 623	3.4	217	1.6	101	12.3	12.2	**	A	10	8	93	*	
* 624	2.7	185	1.6	101	12.3	12.2	**	A	10	8	89	*	
* 624	3.2	159	1.6	101	12.3	12.2		B	10	4	95	*	
* 624	3.3	206	1.7	101	12.3	12.2		D	10	3	74	*	
* 624	2.5	264	1.7	102	12.3	12.2		D	10	3	85	*	
* 625	4.1	228	1.8	102	12.3	12.2		D	10	3	73	*	
* 625	4.1	228	1.8	102	12.3	12.2		D	10	3	74	*	
* 625	51.1	231	1.8	102	12.3	12.2		D	10	1	60	*	
* 626	4.6	220	1.8	101	12.3	12.2	**	B	10	8	80	*	
* 626	1.8	207	1.8	101	12.3	12.3		A	10	6	67	*	
* 626	2.2	222	1.8	101	12.3	12.3	**	A	10	8	78	*	



* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.E	PART	MAX	SPD	*
*		AZM	AZM		1-3	2-4	CI					COR	*

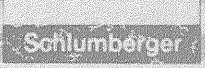


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*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LO  Q  CLE  PART  MAX  SPD  *
*          AZM    AZM    1-3  2-4  SI                               COR  *
*****
*
* 627    2.6  207  1.8  101  12.3  12.3  **  A  10   8  83   *
* 627    3.0  215  1.8  101  12.3  12.3  **  A  10   8  83   *
* 627    3.2  221  1.8  101  12.3  12.3  **  A  10   8  94   *
* 627    3.4  223  1.8  103  12.3  12.3  **  A  10   8  91   *
* 628   10.1  238  1.8  101  12.3  12.3  **  C  10   3  94   *
* 628    3.5  240  1.8  102  12.3  12.2  **  A  10   8  95   *
* 628    3.7  235  1.8  102  12.3  12.2  **  A  10   8  71   *
* 629    3.4  241  1.8  103  12.3  12.2  **  A  10   8  75   *
* 629    3.9  239  1.8  103  12.3  12.2  **  A  10   8  90   *
* 629    6.2  202  1.8  104  12.3  12.2  **  A  10   8  79   *
* 630    6.1  202  1.8  104  12.3  12.2  **  A  10   8  88   *
* 630    5.8  207  1.8  104  12.3  12.2  **  A  10   6  91   *
* 630    5.7  209  1.8  104  12.3  12.3  **  A  10   6  94   *
* 631    3.1  248  1.8  104  12.4  12.3  **  A  10   8  97   *
* 631    2.9  252  1.8  103  12.4  12.4  **  A  10   8  91   *
* 631    2.5  244  1.8  102  12.4  12.4  **  A  10   8  72   *
* 631    3.0  238  1.8  102  12.4  12.4  **  A  10   8  91   *
* 632    3.3  240  1.8  101  12.4  12.4  **  A  10   8  97   *
* 632    3.3  236  1.8  101  12.4  12.4  **  A  10   8  93   *
* 632    3.5  231  1.8  101  12.4  12.4  **  A  10   8  95   *
* 633    3.5  235  1.8  101  12.4  12.4  **  A  10   8  98   *
* 633    4.1  235  1.8  101  12.4  12.4  **  A  10   8  98   *
* 633    5.7  231  1.8  100  12.4  12.4  **  B  10   8  96   *
* 634    3.8  244  1.8  100  12.4  12.4  **  B  10   8  98   *
* 634   54.4  249  1.8  101  12.4  12.4  **  D  10   1  94   *
* 634    5.4  228  1.8  102  12.4  12.4  **  D  10   3  91   *
* 635    5.6  219  1.8  101  12.4  12.4  **  D  10   3  93   *
* 635    7.9  118  1.8  102  12.5  12.4  **  B  10   4  73   *
* 635    3.5  176  1.8  102  12.5  12.5  **  B  10   8  95   *
* 635   20.6  199  1.8  101  12.6  12.5  **  D  10   1  37   *
* 636   14.8  227  1.8  101  12.6  12.5  **  D  11   1  34   *
* 636   14.6  225  1.8  100  12.7  12.6  **  D  11   1  41   *
* 637    2.1  249  1.8  100  12.8  12.6  **  A  10   8  53   *
* 637    3.7  252  1.8  100  12.8  12.6  **  A  10   8  64   *
* 637    3.6  253  1.8  101  12.8  12.6  **  A  10   8  74   *
* 638    5.6  237  1.8  102  12.9  12.6  **  A  10   8  72   *
* 638    NO CORR  1.8  102  12.9  12.6  **  A  10   5  51   *
* 639    2.2  250  1.8  104  12.9  12.7  **  A  10   8  43   *
* 639    3.3  246  1.8  104  12.9  12.7  **  A  10   4  44   *
*****

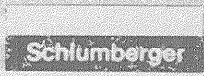
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*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LO  Q  C.E  PART  MAX  SPD  *
*          AZM          AZM  1-3  2-4  GI          COR  *
*****
*
* 639  3.1  244  1.9  104  12.9  12.7      A  10  8  62  *
* 640  2.8  225  1.8  104  12.9  12.8      A  10  8  66  *
* 640  2.9  261  1.9  104  12.9  12.8      C  10  3  58  *
* 640  45.2  208  1.9  104  12.9  12.8     D  26  3  79  *
* 641  5.6  195  1.8  106  12.9  12.8      A  10  5  77  *
* 641  5.4  201  1.8  105  12.9  12.7      A  10  5  77  *
* 641  5.6  197  1.8  105  12.9  12.7      A  10  5  76  *
* 642  2.1  280  1.8  105  12.9  12.7    ** A  10  8  79  *
* 642  2.6  272  1.8  105  12.9  12.7    ** A  10  8  66  *
* 642  2.4  235  1.8  104  12.9  12.8      A  10  8  70  *
* 642  2.9  234  1.8  104  12.9  12.8      A  10  8  47  *
* 643  4.7  230  1.8  104  12.9  12.8      A  10  5  41  *
* 643  4.9  229  1.8  103  12.9  12.7      A  10  5  46  *
* 643  2.3  211  1.6  103  12.9  12.7      A  10  4  89  *
* 644  2.1  211  1.8  102  12.9  12.7      A  10  4  84  *
* 644  3.2  285  1.8  101  12.9  12.7      A  10  4  75  *
* 644  3.2  285  1.8  102  12.9  12.6      A  10  4  90  *
* 645  4.0  205  1.8  103  12.8  12.6    ** A  10  8  97  *
* 645  2.7  227  1.8  104  12.7  12.5    ** A  10  8  96  *
* 645  3.3  231  1.8  104  12.7  12.5    ** A  10  8  94  *
* 645  3.3  231  1.8  103  12.6  12.4    ** A  10  8  88  *
* 646  3.3  233  1.8  104  12.5  12.4    ** A  10  8  81  *
* 646  3.6  236  1.8  103  12.5  12.4    ** A  10  8  94  *
* 646  3.8  242  1.8  102  12.4  12.3    ** A  10  8  94  *
* 647  3.9  241  1.8  102  12.4  12.3    ** A  10  8  94  *
* 647  3.8  244  1.8  101  12.4  12.3    ** A  10  8  95  *
* 647  3.7  246  1.8  100  12.3  12.3    ** A  10  8  95  *
* 648  3.3  238  1.8  100  12.3  12.4    ** A  10  8  97  *
* 648  3.2  243  1.8  99  12.3  12.4    ** A  10  8  96  *
* 648  3.2  233  1.8  99  12.3  12.4    ** A  10  8  97  *
* 649  3.0  234  1.8  101  12.3  12.4    ** A  10  8  96  *
* 649  3.5  238  1.8  100  12.3  12.4    ** A  10  8  91  *
* 649  3.5  233  1.8  99  12.3  12.4    ** A  10  8  72  *
* 649  3.6  232  1.8  99  12.3  12.4    ** A  10  8  80  *
* 650  3.3  230  1.7  99  12.4  12.4    ** A  10  8  77  *
* 650  3.5  204  1.7  101  12.3  12.4    ** A  10  8  97  *
* 650  4.2  207  1.7  101  12.3  12.3    ** A  10  8  97  *
* 651  4.2  205  1.6  101  12.3  12.3    ** A  10  8  97  *
* 651  4.1  201  1.6  100  12.3  12.2      A  10  5  99  *
* 651  4.6  211  1.6  99  12.3  12.2    ** A  10  8  99  *
*****

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*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LO  Q  C.E  PART  MAX  SPD  *
*          AZM          AZM  1-3  2-4  GI          COR  *
*****

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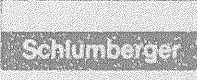


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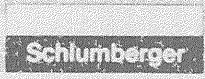
*****
* DEPTH  DIP  DIP DEV  DEV  DIAM  DIAM  LO  O  C.E  PART  MAX  SPD  *
*          AZM          AZM  1-3  2-4  GL.          COR  *
*****
*
* 652    2.9  233  1.6  99  12.3  12.2  **  A  10  8  92  *
* 652    3.4  238  1.6  99  12.3  12.2  **  A  10  8  98  *
* 652    3.4  234  1.6  98  12.3  12.2  **  A  10  8  98  *
* 652    3.5  240  1.6  99  12.3  12.2  **  A  10  8  99  *
* 653    3.7  240  1.7  99  12.3  12.2  **  A  10  8  99  *
* 653    3.2  241  1.7  99  12.4  12.3  **  A  10  8  97  *
* 653    2.6  244  1.8  99  12.4  12.3  **  A  10  8  95  *
* 654    3.0  244  1.8  98  12.4  12.3  **  A  10  8  94  *
* 654    3.3  243  1.8  98  12.3  12.3  **  A  10  8  94  *
* 654    3.2  244  1.8  98  12.3  12.3  **  A  10  8  95  *
* 655    4.8  258  1.8  99  12.3  12.3  **  A  10  8  79  *
* 655   30.8  266  1.8  99  12.3  12.2  **  C  10  2  85  *
* 655   12.1  266  1.8  98  12.3  12.2  **  C  10  2  75  *
* 656    4.6  256  1.8  98  12.3  12.2  **  C  10  3  79  *
* 656   10.8  239  1.8  97  12.3  12.2  **  C  10  2  73  *
* 656    3.2  235  1.8  97  12.3  12.2  **  C  10  3  97  *
* 656    3.3  236  1.8  97  12.4  12.2  **  A  10  8  94  *
* 657    3.4  237  1.8  97  12.4  12.3  **  A  10  8  98  *
* 657    2.6  234  1.8  98  12.4  12.4  **  A  10  8  89  *
* 657    2.8  234  1.8  97  12.4  12.4  **  A  10  8  93  *
* 658    2.8  234  1.8  97  12.4  12.4  **  A  10  8  93  *
* 658    2.9  232  1.8  96  12.4  12.4  **  A  10  8  92  *
* 658    2.7  234  1.8  95  12.4  12.4  **  A  10  8  93  *
* 659    1.3  293  1.9  94  12.5  12.5  **  A  10  8  86  *
* 659    2.4  251  1.9  94  12.5  12.5  **  A  10  8  86  *
* 659    2.6  236  1.9  94  12.6  12.4  **  A  10  8  92  *
* 659    3.4  236  2.0  95  12.6  12.4  **  A  10  8  92  *
* 660    1.9  189  2.0  95  12.5  12.3  **  A  10  8  65  *
* 660    1.6  175  1.9  97  12.5  12.3  **  A  10  8  70  *
* 660    1.9  178  1.9  99  12.5  12.4  **  A  10  8  75  *
* 661    1.5  172  1.9  99  12.6  12.4  **  A  10  8  68  *
* 661    1.5  227  1.9  100  12.6  12.6  **  A  10  8  85  *
* 661    2.5  251  1.9  99  12.6  12.6  **  A  10  8  76  *
* 662    4.2  208  1.9  100  12.6  12.5  **  A  10  8  96  *
* 662    3.7  217  1.9  100  12.5  12.5  **  A  10  8  93  *
* 662    1.5  247  1.9  100  12.4  12.3  **  A  10  8  83  *
* 663    2.7  245  2.0  101  12.4  12.3  **  A  10  8  86  *
* 663    2.7  245  2.0  100  12.4  12.2  **  A  10  8  88  *
* 663    2.4  228  2.0  100  12.4  12.3  **  A  10  8  99  *
* 663    3.5  212  2.0  101  12.4  12.3  **  A  10  8  99  *
*****

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*****
* DEPTH  DIP  DIP  LFV  DEV  DIAM  DIAM  LO  Q  C.E  PART  MAX  SPD  *
*          AZM          AZM  1-3  2-4  GI          COR  *
*****
*
* 664    3.5  226  1.9  101  12.5  12.4    A   10   8   72    *
* 664    3.7  235  1.9  101  12.5  12.4   **  A   10   8   77    *
* 664    3.7  236  1.9  100  12.5  12.4   **  A   10   8   74    *
* 665    3.7  230  1.8  99   12.5  12.4   **  A   10   8   85    *
* 665    3.4  234  1.8  98   12.6  12.4   **  A   10   8   82    *
* 665    2.7  239  1.8  97   12.6  12.4   **  A   10   8   76    *
* 666    3.1  234  1.8  98   12.6  12.4    A   10   8   75    *
* 666    2.9  241  1.8  98   12.6  12.4   **  A   10   8   57    *
* 666    2.9  241  1.8  97   12.6  12.4   **  A   10   8   53    *
* 667    2.9  241  1.8  98   12.6  12.4   **  A   10   8   54    *
* 667    2.2  258  1.8  98   12.5  12.4    C   10   1   93    *
* 667    2.3  242  1.8  98   12.5  12.4   **  A   10   8   92    *
* 667    2.2  245  1.9  99   12.4  12.4   **  A   10   8   92    *
* 668    2.1  235  1.9  98   12.4  12.4   **  A   10   8   93    *
* 668    2.9  211  1.9  98   12.4  12.4    A   10   5   98    *
* 668    2.1  246  1.8  98   12.4  12.4    A   10   8   97    *
* 669    2.2  245  1.8  99   12.3  12.3    A   10   8   97    *
* 669    2.2  245  1.8  100  12.3  12.3    A   10   8   96    *
* 669    1.8  288  1.9  99   12.3  12.3   **  A   10   8   90    *
* 670    2.7  249  1.9  99   12.3  12.3   **  A   10   8   88    *
* 670    2.1  273  1.9  99   12.3  12.2   **  A   10   8   85    *
* 670    1.9  292  1.9  99   12.4  12.2   **  A   10   8   91    *
* 670    2.3  255  1.9  98   12.4  12.3    A   10   8   92    *
* 671    3.4  241  1.9  97   12.4  12.3   **  A   10   8   93    *
* 671    3.3  228  1.9  96   12.4  12.3   **  A   10   8   85    *
* 671    3.3  222  2.0  94   12.4  12.4   **  A   10   8   83    *
* 672    3.4  222  2.0  94   12.4  12.6   **  A   10   8   85    *
* 672    4.0  219  2.0  93   12.4  12.8   **  A   10   8   86    *
* 672    3.0  228  2.0  94   12.5  13.4   **  A   10   8   86    *
* 673    2.9  233  2.0  94   12.5  13.8   **  A   10   8   86    *
* 673    2.9  229  1.9  94   12.5  14.3   **  A   10   8   86    *
* 673    9.3  233  1.9  95   12.6  14.7    A   10   8   73    *
* 674    2.9  241  1.9  95   12.6  14.7    A   10   8   77    *
* 674    3.3  242  1.8  95   12.6  14.4    A   10   8   75    *
* 674    2.5  259  1.9  94   12.6  14.1   **  A   10   8   92    *
* 674    4.7  241  1.9  93   12.6  13.7    A   10   8   93    *
* 675    4.3  241  1.9  92   12.7  14.1    A   10   8   93    *
* 675    4.6  239  1.9  91   12.7  14.4    A   10   8   93    *
* 675    2.5  263  1.9  92   12.8  14.9    A   10   5   75    *
* 676    2.5  263  1.9  93   12.8  14.9    A   10   5   69    *
*****
    
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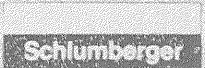
*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LO  Q  C/E  PART  MAX  SPD  *
*          AZM    AZM    1-3  2-4  GI          C/R  *
*****
*
* 676    NO CORR    2.0   94  12.8  14.2
* 676    NO CORR    2.0   96  12.8  13.6
* 677    5.9  219    2.0   97  12.7  13.0  **  A   10   8   95
* 677    4.2  232    2.0   99  12.7  12.6  **  A   10   8   87
* 677    4.1  233    2.0  101  12.6  12.4  **  A   10   8   84
* 677    4.1  233    2.0  101  12.5  12.3  **  A   10   8   81
* 678    5.8  229    2.0  101  12.5  12.3  **  A   10   8   93
* 678    5.5  245    2.0  101  12.4  12.3  **  A   10   8   95
* 678    5.9  241    2.0  102  12.4  12.3  **  A   10   8   95
* 679    6.0  240    1.9  102  12.4  12.3  **  A   10   8   96
* 679    5.9  250    1.9  103  12.5  12.4  **  A   10   8   98
* 679    7.5  237    1.9  103  12.5  12.4  **  A   10   6   97
* 680    2.4  242    1.9  102  12.6  12.3  **  A   10   8   95
* 680    3.0  235    1.8  102  12.6  12.3  **  A   10   8   92
* 680    5.6  227    1.8  102  12.5  12.3  **  A   10   8   97
* 681    3.5  282    1.8  101  12.5  12.2  **  A   10   8   92
* 681    3.5  280    1.8  101  12.4  12.2  **  A   10   8   92
* 681    5.6  293    1.8  101  12.4  12.3  **  A   10   7   97
* 681    5.1  305    1.8  100  12.5  12.3  **  A   10   6   98
* 682    3.5  225    1.8  100  12.5  12.3  **  A   10   8   85
* 682    2.8  230    1.8   99  12.5  12.4  **  A   10   8   87
* 682    3.1  229    1.8  100  12.5  12.3  **  A   10   8   88
* 683    3.2  229    1.8   99  12.5  12.3  **  A   10   8   85
* 683    3.4  226    1.8   98  12.5  12.4  **  A   10   8   95
* 683    3.7  236    1.8   98  12.6  12.4  **  A   10   8   91
* 684    3.5  235    1.8   97  12.6  12.4  **  A   10   8   99
* 684    3.8  232    1.8   97  12.6  12.4  **  A   10   8   96
* 684    3.7  231    1.8   96  12.7  12.6  **  A   10   8   99
* 684    4.3  228    1.8   95  12.8  12.7  **  A   10   8   98
* 685    3.6  238    1.8   94  12.8  12.7  **  A   10   8   96
* 685    3.1  226    1.8   94  12.8  12.7  **  A   10   8   88
* 685    3.1  239    1.8   93  12.8  12.6  **  A   10   8   94
* 686    3.7  234    1.8   93  12.8  12.5  **  A   10   8   93
* 686    3.7  231    1.8   92  12.7  12.5  **  A   10   8   93
* 686    3.7  232    1.8   93  12.6  12.5  **  A   10   8   94
* 687    3.7  234    1.8   93  12.6  12.5  **  A   10   8   91
* 687    3.1  238    1.9   93  12.6  12.5  **  C   10   3   64
* 687    3.1  238    1.9   93  12.6  12.5  **  A   10   8   95
* 688    3.5  233    2.0   92  12.5  12.5  **  A   10   8   94
* 688    3.7  231    2.0   93  12.5  12.5  **  A   10   8   92
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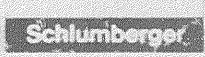
*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LO  Q  C.E  PART  MAX  SPD  *
*          AZM          AZM  1-3  2-4  GI          CDR  *
*****
*
* 688    3.6  224  2.0  92  12.5  12.5  **  A   10   8   91   *
* 688    3.7  234  2.0  91  12.5  12.5  **  A   10   8   92   *
* 689    3.3  238  2.0  90  12.6  12.8  **  A   10   8   90   *
* 689    2.4  253  2.0  90  12.6  13.8   A   10   5   78   *
* 690    2.2  257  1.9  91  12.7  14.0   A   10   5   74   *
* 690    6.3  218  1.9  93  12.7  13.9   A   10   5   75   *
* 690    2.4  225  1.8  94  12.7  13.6   C   10   2   67   *
* 691    2.5  247  1.8  93  12.8  13.3   C   10   1   54   *
* 692    2.9  229  1.8  93  12.8  12.9   B   10   8   86   *
* 692    3.0  228  1.8  93  12.7  12.9   B   10   8   80   *
* 693    3.1  245  1.8  93  12.7  12.7   B   10   5   71   *
* 693    8.1  226  1.8  92  12.7  12.8   D   10   3   72   *
* 693   15.9  285  1.8  91  12.7  13.0   D   10   1   81   *
* 694   12.8  262  1.8  91  12.7  12.9  **  B   10   4   76   *
* 694   12.8  261  1.7  90  12.7  12.8  **  B   10   4   75   *
* 695    9.6  117  1.6  90  12.3  12.2   A   10   8   70   *
* 695    6.8  117  1.7  91  12.3  12.2  **  A   10   8   86   *
* 696    7.0  116  1.7  91  12.2  12.2  **  A   10   8   88   *
* 696   13.1  125  1.8  91  12.2  12.2  **  A   10   8   92   *
* 696   14.6  126  1.8  92  12.2  12.2  **  A   10   8   90   *
* 697   15.1  126  1.9  91  12.2  12.2  **  A   10   6   96   *
* 697   15.0  124  1.9  92  12.2  12.2  **  A   10   8   94   *
* 697    5.3  192  2.0  92  12.2  12.2  **  A   10   8   70   *
* 698   17.9   98  2.0  93  12.1  12.2   D   10   3   57   *
* 698   25.6   94  2.0  93  12.2  12.2  **  D   10   2   83   *
* 698   25.3   93  2.0  93  12.3  12.2  **  D   10   2   82   *
* 699   24.1   92  1.9  92  12.4  12.2  **  D   10   2   94   *
* 699    8.3  140  1.9  92  12.5  12.2  **  A   10   8   85   *
* 699    8.3  146  1.8  92  12.5  12.2  **  A   10   8   82   *
* 699    7.7  154  1.8  91  12.6  12.3  **  A   10   8   82   *
* 700    6.8  159  1.8  91  12.6  12.3  **  A   10   8   72   *
* 700    7.5  156  1.8  90  12.6  12.3   A   10   5   59   *
* 700    7.2  159  1.8  90  12.7  12.3  **  A   10   8   61   *
* 701    7.8  161  1.8  90  12.7  12.3  **  A   10   8   69   *
* 701    8.1  167  1.8  89  12.7  12.2  **  A   10   8   62   *
* 701    6.5  162  1.8  90  12.7  12.3  **  A   10   8   97   *
* 702    6.2  180  1.8  90  12.6  12.3  **  A   10   8   96   *
* 702    6.3  180  1.8  91  12.5  12.3  **  A   10   8   96   *
* 702    6.2  181  1.8  91  12.4  12.3  **  A   10   8   96   *
* 702    6.5  203  1.8  91  12.5  12.2  **  A   10   8   98   *
*****
    
```



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* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LD	Q	C.E	PART	MAX	SPD	*
	AZM	AZM			1-3	2-4	GI					CMR	*
* 703	8.5	170	1.8	90	12.6	12.2	**	A	10	8	51	*	*
* 703	8.3	173	1.8	90	12.7	12.2	**	A	10	8	50	*	*
* 703	7.9	175	1.8	90	12.8	12.2		C	10	2	32	*	*
* 704	8.6	179	1.8	89	12.8	12.3		A	10	8	48	*	*
* 704	7.8	183	1.8	89	12.8	12.3		A	10	8	47	*	*
* 704	8.4	186	1.8	89	12.8	12.3	**	A	10	8	61	*	*
* 705	8.4	187	1.8	89	12.8	12.3	**	A	10	8	58	*	*
* 705	8.9	185	1.8	89	12.7	12.3	**	A	10	8	48	*	*
* 705	10.8	190	1.8	89	12.7	12.3	**	A	10	8	49	*	*
* 706	11.6	191	1.8	90	12.6	12.3		A	10	4	70	*	*
* 706	19.0	195	1.8	90	12.6	12.2	**	D	10	2	61	*	*
* 706	19.1	194	1.8	89	12.5	12.2	**	D	10	2	60	*	*
* 706	7.9	189	1.8	89	12.5	12.2		D	10	1	59	*	*
* 707	15.9	193	1.8	88	12.5	12.2		D	10	3	54	*	*
* 707	8.8	188	1.8	87	12.5	12.3		D	10	1	60	*	*
* 708	24.0	207	1.8	86	12.6	12.8		D	10	3	70	*	*
* 709	25.4	202	1.9	83	12.6	12.8		D	10	3	48	*	*
* 709	27.7	202	2.0	81	12.7	12.9		B	10	8	78	*	*
* 709	27.5	207	2.0	81	12.7	12.9		B	10	8	86	*	*
* 709	25.4	207	1.9	80	12.8	13.1	**	B	10	8	72	*	*
* 710	22.8	209	1.9	80	12.8	13.2		D	10	1	62	*	*
* 710	5.9	220	1.9	81	12.9	13.4		D	10	1	37	*	*
* 711	NO CORR		1.9	83	12.9	13.4						*	*
* 711	NO CORR		1.8	82	12.8	13.2						*	*
* 712	NO CORR		1.9	82	12.8	13.2						*	*
* 713	16.6	353	1.8	82	12.9	12.9		B	10	8	76	*	*
* 713	22.4	360	1.8	81	12.9	12.7	**	B	10	8	72	*	*
* 714	19.1	352	1.8	81	12.9	12.5		B	10	5	71	*	*
* 714	22.0	352	1.8	81	12.8	12.3		D	10	1	53	*	*
* 714	3.7	244	1.8	80	12.7	12.2	**	A	10	8	77	*	*
* 715	3.8	243	1.8	81	12.6	12.2	**	A	10	8	80	*	*
* 715	3.7	243	1.8	80	12.6	12.2	**	A	10	8	81	*	*
* 715	3.6	243	1.8	79	12.6	12.2	**	A	10	8	80	*	*
* 715	4.2	242	1.8	80	12.5	12.3	**	A	10	8	72	*	*
* 716	4.1	241	1.8	79	12.5	12.3		A	10	8	76	*	*
* 716	5.0	231	1.8	80	12.5	12.3	**	A	10	8	45	*	*
* 716	5.1	230	1.8	80	12.5	12.3	**	A	10	8	53	*	*
* 717	5.3	226	1.8	79	12.5	12.3		A	10	8	64	*	*
* 717	4.3	229	1.8	78	12.5	12.3		A	10	8	68	*	*
* 717	4.3	230	1.8	77	12.6	12.3	**	A	10	8	72	*	*

* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.E	PART	MAX	SPD	*
*	AZM	AZM	AZM	AZM	1-3	2-4	GI					COR	*
* 718	3.6	240	1.9	76	12.6	12.3	A	10	8	80			*
* 718	2.7	255	1.9	76	12.6	12.4	A	10	8	81			*
* 718	2.3	237	1.9	76	12.7	12.4	C	10	1	66			*
* 719	1.6	96	2.0	77	12.7	12.5	A	10	8	39			*
* 719	1.8	120	2.0	77	12.7	12.6	A	10	8	55			*
* 720	1.8	93	2.0	79	12.7	12.8	A	10	8	74			*
* 720	2.3	182	2.0	79	12.6	13.0	A	10	8	87			*
* 720	3.4	237	2.0	80	12.6	13.2	**	A	10	8	53		*
* 720	4.4	237	2.0	81	12.6	13.3	A	10	8	60			*
* 721	4.3	237	2.0	79	12.6	13.5	A	10	8	65			*
* 721	3.5	240	2.0	79	12.5	13.5	**	A	10	8	54		*
* 721	3.4	239	2.0	79	12.6	13.7	**	A	10	8	57		*
* 722	5.2	243	2.0	77	12.6	13.8	A	10	8	72			*
* 722	2.6	232	2.0	77	12.6	13.8	A	10	8	57			*
* 723	NO CORR		2.0	76	12.7	13.1							*
* 724	47.1	237	2.0	75	12.8	13.3	D	10	1	36			*
* 724	48.4	243	2.0	75	12.7	13.4	D	10	3	49			*
* 724	19.0	241	2.0	74	12.7	13.5	D	10	3	45			*
* 726	9.8	23	2.0	75	12.6	14.2	D	11	1	29			*
* 726	14.8	20	2.0	78	12.5	14.3	D	10	1	26			*
* 727	44.6	19	2.0	78	12.5	14.4	D	10	1	38			*
* 727	32.4	17	2.0	78	12.5	14.2	D	10	2	33			*
* 727	46.8	20	2.0	77	12.6	14.3	B	10	5	27			*
* 727	56.3	22	2.0	77	12.6	14.0	D	10	1	42			*
* 728	1.0	360	2.0	81	12.4	12.5	**	A	10	8	97		*
* 729	0.7	50	2.0	83	12.2	12.2	A	10	8	95			*
* 729	1.4	34	2.0	84	12.0	12.0	**	A	10	8	88		*
* 729	1.8	38	2.0	86	11.8	11.9	A	10	8	74			*
* 730	32.5	164	2.0	87	11.8	11.9	A	10	4	62			*
* 730	14.8	172	2.0	86	11.9	11.9	A	10	8	56			*
* 730	15.2	170	1.9	86	11.9	11.8	A	10	8	72			*
* 731	14.9	177	1.9	86	11.9	11.8	A	10	8	74			*
* 731	4.8	28	1.8	83	11.9	11.8	**	D	10	2	13		*
* 731	NO CORR		1.7	71	11.8	11.8							*
* 732	37.3	270	1.6	62	11.8	11.8	D	11	1	61			*
* 732	41.3	314	1.6	56	11.9	11.8	D	10	3	81			*
* 732	5.0	320	1.7	50	11.9	11.9	B	10	4	83			*
* 733	8.6	354	1.7	44	12.0	11.9	D	10	3	80			*
* 733	16.1	323	1.8	42	12.0	12.0	D	10	2	71			*
* 733	17.8	273	1.9	41	12.0	11.9	D	10	1	62			*



* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.E	PART	MAX	SPD	*
*	AZM	AZM	AZM	AZM	1-3	2-4	GI					COR	*
* 734	15.4	248	1.9	41	12.1	11.9	D	10	1	55			*

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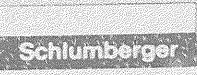
*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LD  Q  C.E  PART  MAX  SPD  *
*          AZM          AZM  1-3  2-4  GI          COR  *
*****
* 734  15.4  248  1.9  41  12.1  11.9      D  10  1  56  *
* 734  NO CDRR      2.0  43  12.1  12.9      *  *
* 734  12.9  297  2.0  46  12.2  12.1     ** C  10  2  44  *
* 734  3.8  355  2.0  49  12.2  12.1      A  10  8  57  *
* 735  4.3  352  2.0  54  12.2  12.1      A  10  8  79  *
* 735  2.3  33  2.0  57  12.2  12.1     ** A  10  8  91  *
* 735  4.5  107  2.0  60  12.2  12.2     ** A  10  8  84  *
* 736  1.0  106  2.0  63  12.2  12.2      A  10  8  79  *
* 736  4.1  111  2.0  64  12.3  12.2      A  10  8  87  *
* 736  3.5  124  2.0  66  12.3  12.3      A  10  5  84  *
* 737  2.2  213  2.0  68  12.4  12.3     ** A  10  8  96  *
* 737  2.3  152  2.0  71  12.3  12.2     ** A  10  8  97  *
* 738  0.8  151  2.0  73  12.3  12.2     ** A  10  8  94  *
* 738  0.8  152  2.0  74  12.2  12.1     ** A  10  8  91  *
* 738  0.7  148  2.0  73  12.2  12.1     ** A  10  8  80  *
* 738  5.6  268  2.0  71  12.3  12.1      D  10  3  71  *
* 739  13.1  254  2.0  69  12.3  12.1      B  10  8  71  *
* 739  12.3  248  2.0  67  12.3  12.1     ** B  10  6  79  *
* 739  7.8  255  2.0  66  12.3  12.1      B  10  6  63  *
* 740  7.6  290  2.0  65  12.2  12.1      D  10  1  34  *
* 740  8.1  247  2.0  6  12.2  12.1      B  10  8  60  *
* 740  7.1  162  2.0  283  12.2  12.2     D  11  3  72  *
* 741  12.5  105  2.0  196  12.2  12.2     D  11  1  53  *
* 741  49.4  240  2.0  309  12.3  12.2     D  10  1  64  *
* 743  26.2  243  2.0  63  12.4  12.2      C  10  1  27  *
* 743  28.1  230  2.0  63  12.4  12.2      C  11  3  70  *
* 743  33.6  240  2.0  63  12.3  12.2     ** C  11  2  60  *
* 744  27.7  239  2.0  63  12.3  12.2     ** C  10  2  56  *
* 744  22.1  241  2.0  63  12.3  12.2     ** A  10  8  81  *
* 744  19.0  252  2.0  63  12.3  12.2     ** A  10  8  72  *
* 745  18.3  252  2.0  62  12.3  12.2     ** A  10  8  80  *
* 745  14.6  254  2.0  63  12.3  12.2     ** A  10  8  78  *
* 745  13.6  255  2.0  62  12.3  12.2     ** A  10  8  77  *
* 745  11.1  257  2.0  62  12.3  12.2     ** A  10  8  88  *
* 746  9.9  258  2.0  61  12.3  12.2     ** A  10  8  76  *
* 746  9.3  257  2.0  61  12.3  12.2     ** A  10  8  70  *
* 746  9.0  257  2.0  60  12.3  12.2     ** A  10  8  71  *
* 747  8.4  260  2.0  60  12.3  12.2     ** A  10  6  82  *
* 747  8.7  250  2.0  60  12.4  12.2     ** A  10  8  85  *
* 747  7.6  256  2.1  60  12.5  12.3      A  10  5  85  *
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*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LD  Q  C.E  PART  MAX  SPD  *
*          AZM      AZM  1-3  2-4  GI          COR  *
*****
*
* 748    3.4  255  2.1  61  12.6  12.3  **  A  10    8    63    *
* 748    3.0  335  2.2  61  12.7  12.4  **  A  10    8    65    *
* 748    2.8  337  2.2  61  12.7  12.4  **  A  10    8    59    *
* 748    2.9  334  2.2  61  12.8  12.4  **  A  10    8    61    *
* 749    2.4  336  2.2  60  12.8  12.5  **  A  10    8    58    *
* 749    1.9  338  2.2  60  12.8  12.5  **  A  10    4    47    *
* 749    11.5 269  2.2  60  12.8  12.5  **  D  11    1    23    *
* 750    8.9  246  2.2  60  12.9  12.6  **  B  10    5    64    *
* 750    2.6  225  2.2  60  13.0  12.6  **  A  10    8    67    *
* 750    1.9  229  2.2  60  13.0  12.6  **  A  10    8    74    *
* 751    3.7  244  2.3  60  13.1  12.6  **  A  10    8    69    *
* 751    8.4  255  2.3  61  13.2  12.6  **  A  10    8    71    *
* 751    4.6  259  2.3  61  13.2  12.6  **  A  10    8    64    *
* 752    7.4  245  2.4  61  13.2  12.6  **  A  10    8    77    *
* 752    8.3  239  2.4  60  13.2  12.6  **  A  10    8    61    *
* 752    5.0  245  2.4  59  13.2  12.6  **  A  10    5    66    *
* 752    10.8 245  2.4  58  13.1  12.6  **  C  10    2    38    *
* 753    11.5 277  2.4  58  13.2  12.6  **  A  11    7    28    *
* 753    11.7 243  2.4  58  13.1  12.5  **  D  10    3    77    *
* 753    11.7 242  2.4  58  13.0  12.5  **  D  10    3    74    *
* 754    21.0 243  2.4  58  13.0  12.5  **  D  10    2    74    *
* 754    20.9 244  2.4  59  12.9  12.5  **  D  10    2    68    *
* 754    5.3  193  2.4  60  12.9  12.4  **  A  10    6    59    *
* 755    1.8  118  2.4  61  12.9  12.4  **  A  10    8    72    *
* 755    2.2  106  2.4  60  12.9  12.4  **  A  10    8    61    *
* 755    0.9   95  2.5  60  12.9  12.4  **  A  10    5    67    *
* 756    4.0  306  2.5  59  12.9  12.4  **  C  10    1    82    *
* 756    4.4  265  2.6  58  13.0  12.4  **  A  10    8    67    *
* 756    3.4  260  2.6  58  13.1  12.4  **  A  10    8    57    *
* 756    3.2  259  2.6  58  13.2  12.4  **  C  10    2    56    *
* 757    3.4  102  2.7  58  13.3  12.4  **  C  10    3    61    *
* 757    3.1  108  2.7  58  13.3  12.4  **  A  10    8    60    *
* 757    1.9  110  2.8  59  13.2  12.4  **  A  10    5    66    *
* 758    3.3  158  2.8  59  13.3  12.4  **  A  10    8    66    *
* 758    3.1  151  2.8  58  13.3  12.4  **  A  10    8    56    *
* 758    4.6  188  2.8  57  13.4  12.4  **  A  10    6    65    *
* 759    2.5  240  2.8  57  13.5  12.3  **  C  10    3    63    *
* 759    2.9  244  2.8  57  13.6  12.2  **  C  10    3    61    *
* 759    11.8 254  2.8  57  13.5  12.2  **  C  10    1    55    *
* 759    3.3  248  2.8  57  13.5  12.2  **  C  10    3    87    *
*****

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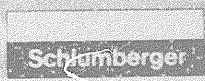


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*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LD  G  C.E  PART  MAX  SPD  *
*          AZM    AZM    1=3  2=4  1=3  2=4  GL          CDR  *
*****
*
* 760    2.9  248  2.8  57  13.4  12.2  **  A  10  8  88  *
* 760    3.5  249  2.8  57  13.3  12.2  **  A  10  8  93  *
* 760    2.2  267  2.8  57  13.3  12.2  **  A  10  8  92  *
* 761    2.6  263  2.8  57  13.2  12.2  **  A  10  8  88  *
* 761    2.4  258  2.8  57  13.2  12.2  **  A  10  8  82  *
* 761    4.6  246  2.8  58  13.2  12.2  **  A  10  8  85  *
* 762    5.5  245  2.8  58  13.2  12.2  **  A  10  8  87  *
* 762    3.5  242  2.8  59  13.2  12.2  **  A  10  8  86  *
* 762    3.3  257  2.8  60  13.2  12.2  **  A  10  8  73  *
* 763    3.3  258  2.8  60  13.2  12.2  **  A  10  8  80  *
* 763    3.5  257  2.8  60  13.2  12.2  **  A  10  8  75  *
* 763    3.5  255  2.8  60  13.2  12.2  **  A  10  8  77  *
* 763    3.6  261  2.8  59  13.2  12.2  **  A  10  8  84  *
* 764    3.8  246  2.9  58  13.2  12.2  **  A  10  8  82  *
* 764    7.3  252  2.8  58  13.2  12.2  **  A  10  8  80  *
* 764    3.4  309  2.9  57  13.2  13.2  **  A  10  5  69  *
* 765    3.4  243  2.8  57  13.2  12.2  **  C  10  3  74  *
* 765    3.0  309  2.8  57  13.2  12.2  **  A  10  8  61  *
* 765    3.3  289  2.8  57  13.2  12.2  **  A  10  8  45  *
* 766    3.8  239  2.9  58  13.2  12.2  **  A  10  8  58  *
* 766    4.2  236  2.9  57  13.2  12.2  **  A  10  8  39  *
* 766    9.4  246  3.0  58  13.2  12.2  **  A  10  5  64  *
* 766    14.8 286  3.0  58  13.3  12.2  **  D  10  2  53  *
* 767    5.8  268  3.1  58  13.5  12.2  **  B  10  4  75  *
* 767    10.7 246  3.1  57  13.7  12.2  **  D  10  2  81  *
* 767    4.3  253  3.1  57  13.9  12.2  **  D  10  2  86  *
* 768    3.6  246  3.1  57  14.0  12.2  **  D  10  3  36  *
* 769    19.3 258  3.1  57  14.2  12.2  **  D  10  2  44  *
* 769    8.9  256  3.2  56  14.4  12.2  **  C  10  3  53  *
* 769    20.3 206  3.2  56  14.5  12.2  **  C  11  1  34  *
* 769    16.0 294  3.2  57  14.2  12.2  **  A  10  6  92  *
* 770    11.4 294  3.2  59  13.9  12.2  **  A  10  8  88  *
* 770    11.6 293  3.3  60  13.5  12.2  **  A  10  8  86  *
* 770    10.5 292  3.3  59  13.4  12.2  **  A  10  8  84  *
* 770    20.5 301  3.4  59  13.4  12.1  **  C  10  2  85  *
* 771    9.9  287  3.4  59  13.7  12.1  **  A  10  5  72  *
* 771    4.0  261  3.4  58  13.9  12.1  **  A  10  8  71  *
* 771    11.9 236  3.4  57  13.9  12.1  **  A  10  4  70  *
* 772    3.9  251  3.4  57  14.0  12.1  **  A  10  8  74  *
* 772    3.9  253  3.4  56  13.9  12.2  **  A  10  8  64  *
*****

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*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LD  Q  C.E  PART  MAX  SPD  *
*                AZM                AZM  1-3  2-4  GI                COR  *
*****
*
* 772    3.9  253  3.4  55  13.8  12.1  **  A  10   8  71   *
* 773    3.8  254  3.4  55  13.8  12.1  **  A  10   8  74   *
* 773    4.0  252  3.4  56  14.0  12.0  **  A  10   8  66   *
* 773    4.7  223  3.4  57  14.0  12.0  **  A  10   7  62   *
* 773    4.5  220  3.4  58  14.2  12.0  **  A  10   7  65   *
* 774   40.0  250  3.5  58  14.5  12.0  **  D  11   3  68   *
* 774   21.5  283  3.5  57  14.5  12.0  **  B  10   3  69   *
* 775   21.2  282  3.6  56  14.4  12.0  **  B  10   5  84   *
* 775   37.9  262  3.6  57  14.2  12.1  **  A  10   5  62   *
* 775    3.5  259  3.6  58  14.0  12.1  **  A  10   8  61   *
* 776    3.6  256  3.6  59  14.2  12.0  **  A  10   8  59   *
* 776    3.7  253  3.6  60  14.4  12.0  **  A  10   8  60   *
* 776   17.8  244  3.6  60  14.4  12.0  **  D  10   2  46   *
* 777   16.4  280  3.5  60  14.4  12.0  **  D  11   1  56   *
* 777    6.2  258  3.5  60  14.3  12.1  **  D  10   1  30   *
* 778    7.6  254  3.6  60  13.8  12.1  **  A  10   8  88   *
* 778    7.7  255  3.6  61  13.6  12.1  **  A  10   8  87   *
* 778    7.7  255  3.6  61  13.4  12.1  **  A  10   8  87   *
* 779    7.7  255  3.6  61  13.3  12.1  **  A  10   8  84   *
* 779    3.8  254  3.5  61  13.3  12.1  **  A  10   8  79   *
* 779    3.0  287  3.5  61  13.3  12.2  **  A  10   7  75   *
* 780    3.3  287  3.5  60  13.2  12.2  **  A  10   7  65   *
* 780    3.0  283  3.6  58  13.1  12.2  **  A  10   7  80   *
* 780    5.1  294  3.6  58  13.2  12.2  **  A  10   8  70   *
* 782    3.8  151  3.6  56  14.4  12.0  **  D  10   2  29   *
* 783    3.7  157  3.6  57  14.4  11.9  **  D  10   2  37   *
* 783    4.5  169  3.6  58  14.4  11.9  **  D  10   3  60   *
* 783    4.5  169  3.6  59  14.6  11.9  **  D  10   3  61   *
* 784   11.7  105  3.5  59  13.8  12.1  **  D  11   2  92   *
* 784   10.0   91  3.4  57  13.3  12.1  **  D  10   2  83   *
* 784   19.9  108  3.4  57  12.8  12.1  **  D  11   1  66   *
* 787   14.4  338  3.4  57  13.8  12.2  **  D  10   3  74   *
* 787   17.3  338  3.4  56  14.0  12.2  **  B  10   8  82   *
* 787   16.3  336  3.5  55  14.2  12.2  **  B  10   8  83   *
* 788   15.1  338  3.5  55  14.2  12.2  **  B  10   8  85   *
* 788   19.6  343  3.6  56  14.3  12.3  **  D  10   1  79   *
* 788    7.0  308  3.6  56  14.4  12.3  **  A  10   8  55   *
* 788    5.1  319  3.6  56  14.5  12.3  **  A  10   8  66   *
* 789    6.4  312  3.7  56  14.8  12.3  **  A  10   8  71   *
* 789    6.6  317  3.7  56  14.9  12.4  **  A  10   8  71   *
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*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LD  Q  C.E  PART  MAX  SPD  *
*                AZM                AZM  1-3  2-4  GI                COR  *
*****

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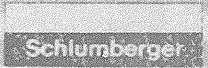
AQUITAINE OF CANADA LTD. YUKON TER. DEC. 27,1 PAGE 23-FILE 2

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*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LO  Q  C.E  PART  MAX  SPD  *
*          AZM  AZM  1-3  2-4  GI          COR  *
*****
* 789    4.3  168  3.8  57  15.0  12.4      D  10   2  61  *
* 790   11.9  245  3.8  58  15.1  12.3      D  10   3  53  *
* 790    3.3  272  3.8  60  15.0  12.3      B  10   7  50  *
* 790    4.8  273  3.7  60  15.2  12.4  **  B  10   6  52  *
* 791    8.1  255  3.7  59  15.1  12.4      D  10   2  60  *
* 791   14.5  260  3.6  60  14.8  12.5      A  10   8  72  *
* 791   14.4  253  3.6  59  14.6  12.5      A  10   8  73  *
* 791   14.8  253  3.6  59  14.2  12.5      A  10   8  73  *
* 792   14.8  262  3.6  60  14.1  12.5      A  10   8  68  *
* 792   23.6  204  3.6  61  14.6  12.5      B  10   5  43  *
* 792   27.5  206  3.6  62  14.8  12.5      D  10   2  48  *
* 793   15.5  209  3.6  62  15.2  12.4      D  10   2  48  *
* 793   28.3   11  3.6  63  15.6  12.4      D  20   1  28  *
* 793    4.3  255  3.7  62  15.4  12.3      C  10   3  79  *
* 794    4.2  253  3.8  60  15.2  12.3      A  10   5  84  *
* 794    4.2  257  3.8  59  15.0  12.4      A  10   8  86  *
* 794    4.2  253  3.9  56  15.1  12.4      A  10   8  79  *
* 795    3.7  247  3.9  55  15.2  12.4  **  A  10   8  41  *
* 795   48.2   84  3.8  54  15.6  12.4      D  10   1  32  *
* 795   50.7   84  3.8  55  16.0  12.4      D  10   1  20  *
* 795   NO CORR  3.8  56  16.2  12.4      *
* 796   35.5   84  3.7  56  15.8  12.3      D  10   3  56  *
* 796   36.4   85  3.7  56  15.6  12.3      D  10   3  50  *
* 797   15.5   84  3.6  54  15.6  12.3  **  D  10   2  30  *
* 797   40.6   89  3.6  53  15.9  12.3      D  21   1  45  *
* 798   46.9   79  3.6  53  15.9  12.4  **  D  10   2  22  *
* 798    2.8  265  3.6  56  15.0  12.3  **  A  10   8  93  *
* 798    2.8  265  3.6  56  14.7  12.3  **  A  10   8  93  *
* 799    2.8  265  3.6  56  14.6  12.3  **  A  10   8  90  *
* 799    2.8  263  3.7  55  14.2  12.3  **  A  10   8  89  *
* 801   22.2  313  3.6  59  12.7  12.2      B  20   5  92  *
* 801   21.1  308  3.6  60  12.5  12.2  **  B  20   8  88  *
* 801   50.0  229  3.6  60  12.5  12.2      D  10   2  40  *
* 802   44.8  234  3.6  61  12.5  12.2  **  B  10   8  91  *
* 802   46.1  233  3.6  61  12.5  12.2  **  B  10   8  77  *
* 802   46.2  229  3.6  61  12.4  12.2  **  B  10   8  58  *
* 802   24.2  288  3.7  62  12.4  12.2      D  20   1  54  *
* 803   16.9  313  3.7  62  12.4  12.2  **  B  20   6  54  *
* 803   11.9  313  3.8  62  12.4  12.2      D  20   1  61  *
* 803   31.6  243  3.8  62  12.4  12.2      D  11   1  45  *
*****

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* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.E	PART	MAX	SPD	*
	AZM	AZM	AZM	AZM	1-3	2-4	GI					LOG	
* 804	6.4	325	3.8	62	12.4	12.2	A	10	5	54			*
* 804	5.3	312	3.8	61	12.6	12.2	A	10	8	71			*
* 804	5.9	308	3.8	61	13.0	12.2	A	10	8	68			*
* 805	5.9	308	3.8	60	13.3	12.2	A	10	8	73			*
* 805	23.3	15	3.8	59	13.8	12.2	A	10	5	61			*
* 805	8.3	254	3.9	59	14.0	12.2	A	10	4	70			*
* 805	9.0	233	3.9	59	14.0	12.2	A	10	7	70			*
* 806	10.7	237	4.0	59	14.0	12.2	** A	10	8	77			*
* 806	7.0	221	4.0	58	13.7	12.2	A	10	8	80			*
* 806	8.8	225	4.0	57	13.6	12.2	A	10	8	73			*
* 807	4.5	240	4.0	57	13.5	12.2	A	10	5	59			*
* 807	3.9	204	3.9	56	13.4	12.2	A	10	4	55			*
* 807	4.0	215	3.9	56	13.5	12.3	A	10	4	37			*
* 808	32.7	209	3.9	56	13.5	12.3	** C	11	2	36			*
* 808	57.1	213	3.8	56	13.5	12.3	D	20	3	43			*
* 808	11.1	189	3.9	57	13.5	12.4	D	10	3	53			*
* 809	16.2	199	3.8	57	13.4	12.4	B	10	4	53			*
* 809	16.2	195	3.8	56	13.4	12.4	D	10	3	33			*
* 809	33.3	192	3.8	57	13.4	12.4	D	10	1	29			*
* 810	16.0	141	3.8	56	13.4	12.4	B	30	5	32			*
* 810	NO CORR		3.8	55	13.3	12.4							*
* 811	4.0	245	3.8	55	13.3	12.4	** B	20	8	47			*
* 811	3.9	235	3.9	56	13.4	12.4	D	20	1	21			*
* 811	4.8	286	3.9	58	13.5	12.4	A	10	5	42			*
* 812	4.2	273	4.0	59	13.8	12.4	A	10	8	79			*
* 812	4.3	295	4.0	60	14.4	12.4	A	10	8	82			*
* 812	4.1	316	4.0	60	14.5	12.4	A	10	5	80			*
* 813	17.0	276	4.0	58	14.2	12.4	** C	10	2	47			*
* 813	24.0	276	4.0	53	12.9	12.4	C	10	3	58			*
* 813	21.8	280	4.0	51	12.5	12.4	A	10	5	58			*
* 814	21.3	281	4.0	52	12.5	12.4	A	10	8	89			*
* 814	14.7	274	4.0	50	12.6	12.4	B	10	8	83			*
* 815	NO CORR		4.1	54	14.8	12.4							*
* 817	NO CORR		4.0	50	13.8	12.5							*
* 817	3.3	248	4.0	53	13.1	12.5	C	10	3	88			*
* 817	3.4	244	4.0	55	13.1	12.5	A	10	5	89			*
* 818	3.4	252	4.0	56	13.8	12.5	C	10	3	98			*
* 818	3.4	259	4.0	57	14.4	12.4	C	10	3	90			*
* 818	15.9	351	4.0	57	14.9	12.5	** B	10	8	57			*
* 819	18.0	4	4.0	57	15.2	12.4	B	10	4	57			*

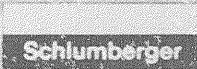


* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.E	PART	MAX	SPD	*
	AZM	AZM	AZM	AZM	1-3	2-4	GI					LOG	

AQUITAINE OF CANADA LTD.		YUKON TER.		DEC. 27,1		PAGE 25-FILE 2							
* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.E	PART	MAX	SPD	*
	AZM	AZM	AZM	AZM	1-3	2-4	GI					CDR	*
* 819	18.5	359	4.0	56	15.2	12.4		D	10	2	52	* *	
* 819	18.6	356	4.0	56	15.3	12.4		D	10	1	48	* *	
* 820	29.5	356	4.0	57	15.4	12.5		D	10	1	60	* *	
* 827	30.2	283	4.0	57	14.3	12.4		D	10	3	71	* *	
* 828	30.3	282	4.0	57	13.9	12.4		D	10	3	67	* *	
* 828	7.2	282	4.0	55	13.6	12.3	**	D	10	2	43	* *	
* 828	7.0	283	4.0	55	13.6	12.3	**	D	10	2	35	* *	
* 829	NO CORR		3.8	54	14.4	12.4						* *	
* 830	NO CORR		3.9	52	13.9	12.4						* *	
* 832	NO CORR		3.8	53	16.0	12.4						* *	
* 832	6.7	249	3.8	55	15.3	12.3		B	10	7	84	* *	
* 832	6.8	247	3.8	55	14.9	12.3		B	10	7	88	* *	
* 833	6.1	232	3.8	55	14.3	12.3	**	A	10	8	70	* *	
* 833	9.9	242	3.8	55	13.7	12.2		A	10	8	75	* *	
* 833	10.4	222	3.8	55	13.6	12.2		A	10	8	77	* *	
* 833	6.9	224	3.8	54	13.5	12.2	**	A	10	8	71	* *	
* 834	6.5	216	3.8	54	13.4	12.2	**	A	10	8	81	* *	
* 834	8.6	228	3.8	55	13.4	12.3		A	10	8	75	* *	
* 834	4.5	242	3.8	54	13.4	12.3		C	10	2	58	* *	
* 835	4.8	252	3.8	54	13.3	12.4		A	10	7	88	* *	
* 835	5.6	203	3.8	54	13.2	12.3		A	10	5	86	* *	
* 835	10.7	215	3.8	53	13.2	12.3		A	10	8	79	* *	
* 836	10.6	213	3.8	56	12.9	12.3		A	10	5	84	* *	
* 836	12.1	206	3.9	57	12.8	12.3	**	A	10	8	85	* *	
* 836	11.6	203	3.9	57	12.7	12.3	**	A	10	8	76	* *	
* 837	30.6	206	4.0	56	12.5	12.2		B	10	5	47	* *	
* 837	34.2	208	4.0	55	12.6	12.2	**	B	20	4	40	* *	
* 837	28.7	212	4.0	54	12.7	12.2		B	20	5	55	* *	
* 837	25.3	212	4.0	52	12.7	12.2		B	20	8	78	* *	
* 838	27.0	211	4.0	52	12.7	12.2		B	20	8	72	* *	
* 838	12.5	188	4.0	51	12.7	12.2		A	10	6	67	* *	
* 838	8.0	157	4.0	52	12.7	12.2	**	A	10	8	69	* *	
* 839	7.9	159	4.0	53	12.7	12.2	**	A	10	8	77	* *	
* 839	8.7	154	4.0	53	13.0	12.2	**	A	10	8	91	* *	
* 839	8.0	138	4.0	55	13.1	12.2	**	A	10	8	85	* *	
* 840	13.0	179	4.0	56	13.1	12.3		B	10	8	75	* *	
* 840	14.0	173	3.9	56	13.2	12.3		A	10	8	75	* *	
* 840	14.1	179	3.9	54	13.1	12.3		A	10	8	60	* *	
* 840	10.4	170	3.8	54	13.0	12.3		A	10	8	49	* *	
* 841	3.5	111	3.8	53	13.1	12.3		C	11	2	40	* *	

AQUITAINE OF CANADA LTD.		YUKON TER.		DEC. 27,1		PAGE 26-FILE 2							
* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.E	PART	MAX	SPD	*
	AZM	AZM	AZM	AZM	1-3	2-4	GI					CDR	*
* 841	2.6	101	3.8	53	13.0	12.3	**	A	10	8	70	* *	
* 841	1.9	130	3.8	53	13.0	12.2	**	A	10	8	79	* *	
* 842	4.2	93	3.8	52	13.0	12.2	**	A	10	8	80	* *	

* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.E	PART	MAX	SPD	* CDR
		AZM		AZM	1-3	2-4	GI						
* 841	2.6	101	3.8	53	13.0	12.3	**	A	10	8	70	*	
* 841	1.9	130	3.8	53	13.0	12.2	**	A	10	8	79	*	
* 842	4.2	93	3.8	52	13.0	12.2	**	A	10	8	80	*	
* 842	3.9	87	3.8	53	13.3	12.2	**	A	10	8	84	*	
* 842	4.7	87	3.8	54	13.7	12.2	**	A	10	8	84	*	
* 843	6.8	17	3.8	55	14.2	12.3	**	A	10	8	71	*	
* 843	11.6	11	3.8	57	14.3	12.4		A	10	7	72	*	
* 844	11.4	10	3.8	58	14.2	12.4		A	10	8	73	*	
* 844	7.2	12	3.8	58	14.2	12.4		A	10	8	66	*	
* 844	6.5	75	3.7	58	13.9	12.4	**	B	10	8	72	*	
* 844	14.9	108	3.7	57	13.7	12.3		D	10	2	62	*	
* 845	13.2	89	3.7	57	13.5	12.3		B	10	6	54	*	
* 845	10.6	82	3.7	57	13.2	12.2		D	10	1	59	*	
* 845	13.2	360	3.7	57	13.2	12.2	**	B	20	8	71	*	
* 846	13.5	78	3.6	58	13.1	12.2		D	10	1	90	*	
* 846	13.5	2	3.6	58	13.0	12.2		B	10	5	89	*	
* 846	11.2	16	3.6	59	12.9	12.2	**	B	10	8	70	*	
* 847	13.2	358	3.7	60	12.9	12.2	**	B	10	8	82	*	
* 847	11.0	345	3.8	60	13.1	12.2		D	10	2	96	*	
* 847	5.6	357	3.9	61	13.3	12.2		D	10	1	86	*	
* 847	9.6	13	3.9	60	13.4	12.2	**	D	10	2	71	*	
* 848	43.8	140	4.0	61	13.1	12.3	**	B	20	4	75	*	
* 848	42.8	138	4.0	61	13.2	12.3	**	B	20	4	68	*	
* 849	40.2	150	4.0	61	13.1	12.3		D	30	2	64	*	
* 849	22.3	326	4.0	60	13.1	12.3		D	10	3	72	*	
* 849	20.4	330	4.0	60	13.2	12.2		D	10	3	72	*	
* 850	29.4	332	4.0	58	13.2	12.2		D	10	1	57	*	
* 850	29.6	334	4.0	58	13.3	12.2		D	10	1	55	*	
* 850	16.8	61	4.0	59	13.3	12.2		B	10	5	59	*	
* 851	16.1	50	4.0	59	13.3	12.2		B	10	8	68	*	
* 851	16.9	50	4.0	59	13.2	12.2	**	B	10	8	53	*	
* 852	NO CORR		4.0	60	13.1	12.3						*	
* 853	9.3	238	4.0	59	13.1	12.4		A	10	8	35	*	
* 853	4.6	242	4.1	59	13.1	12.4		A	10	8	62	*	
* 854	4.5	244	4.1	59	13.1	12.4	**	A	10	8	70	*	
* 854	5.1	254	4.1	60	13.3	12.4	**	A	10	8	64	*	
* 854	5.9	263	4.1	59	13.3	12.4	**	A	10	8	77	*	
* 854	5.7	271	4.1	59	13.4	12.3	**	A	10	8	76	*	
* 855	5.5	276	4.1	58	13.3	12.3		A	10	6	97	*	
* 855	1.3	286	4.1	58	13.3	12.3	**	A	10	6	93	*	



* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.E	PART	MAX	SPD	* CDR
		AZM		AZM	1-3	2-4	GI						
* 855	5.8	265	4.2	58	13.2	12.3		A	10	5	96	*	

* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.E	PART	MAX	SPD	*
		AZM		AZM	1-3	2-4	GL					COR	*
* 855	5.8	265	4.2	58	13.2	12.3		A	10	5	96		*
* 856	4.8	262	4.2	58	13.1	12.3	**	A	10	8	78		*
* 856	5.2	262	4.1	58	13.1	12.4		A	10	8	81		*
* 856	5.7	261	4.1	59	13.1	12.4	**	A	10	8	73		*
* 857	5.7	258	4.1	59	13.0	12.3	**	A	10	8	70		*
* 857	5.6	257	4.0	59	13.0	12.3		A	10	8	70		*
* 857	4.9	268	4.0	60	12.9	12.3	**	A	10	8	89		*
* 858	6.2	289	4.0	60	12.9	12.3	**	A	10	8	89		*
* 858	6.5	291	4.0	60	12.8	12.3	**	A	10	8	85		*
* 858	6.4	294	4.0	60	12.8	12.3	**	A	10	8	83		*
* 858	5.5	296	4.0	60	12.8	12.3		A	10	5	74		*
* 859	4.2	149	4.0	59	12.8	12.3	**	A	10	8	71		*
* 859	1.7	118	4.0	59	12.9	12.3		A	10	8	75		*
* 859	1.1	90	4.0	59	13.0	12.3		A	10	7	73		*
* 860	6.3	164	4.0	59	13.1	12.3		C	10	3	49		*
* 860	8.7	167	4.0	59	13.1	12.3		A	10	4	58		*
* 860	2.4	318	4.0	58	12.9	12.4		A	10	5	61		*
* 861	2.2	11	4.0	57	12.7	12.5	**	A	10	8	74		*
* 861	3.7	266	4.0	57	12.4	12.4		A	10	7	83		*
* 861	3.6	268	4.0	57	12.3	12.4		A	10	7	85		*
* 861	3.4	274	4.0	57	12.2	12.3		A	10	7	78		*
* 862	4.9	281	4.0	57	12.2	12.2	**	A	10	8	82		*
* 862	4.6	283	4.0	58	12.2	12.2	**	A	10	8	89		*
* 862	5.9	288	4.0	59	12.1	12.2	**	A	10	8	87		*
* 863	7.3	289	4.0	61	12.2	12.2	**	A	10	8	89		*
* 863	6.9	281	4.0	62	12.2	12.2	**	A	10	8	88		*
* 863	10.4	269	4.0	65	12.2	12.2	**	A	10	8	91		*
* 864	11.1	268	3.9	67	12.2	12.2	**	A	10	8	97		*
* 864	12.8	266	4.0	68	12.3	12.2	**	A	10	8	99		*
* 864	8.9	261	4.0	68	12.3	12.2		C	10	3	92		*
* 865	12.3	255	4.0	67	12.3	12.2	**	C	10	2	95		*
* 865	4.4	239	4.0	65	12.4	12.2		A	10	5	97		*
* 865	3.4	236	4.0	65	12.3	12.2		A	10	8	90		*
* 865	5.6	223	4.0	64	12.4	12.2		A	10	8	84		*
* 866	5.6	235	4.0	64	12.6	12.2		A	10	5	85		*
* 866	3.7	247	4.0	63	13.0	12.2		C	10	3	63		*
* 867	3.0	102	4.0	63	13.4	12.3		C	11	3	64		*
* 867	8.1	290	4.0	63	13.6	12.3		C	10	1	48		*
* 867	2.5	345	4.1	63	13.7	12.3		A	10	4	30		*
* 868	3.1	317	4.1	61	14.1	12.3		A	10	4	37		*

* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.E	PART	MAX	SPD	*
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AQUITAINE OF CANADA LTD. YUKON TER. DEC. 27,1 PAGE 29-FILE 2

* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.E	PART	MAX	SPD	*
*	AZM	AZM	AZM	AZM	1-3	2-4	GI					CDR	*
* 880	5.3	312	4.2	63	12.9	12.4		D	10	2	76		*
* 881	4.4	79	4.2	63	12.9	12.5	**	A	10	8	71		*
* 881	4.9	96	4.2	63	13.0	12.5		A	10	8	69		*
* 881	4.7	90	4.2	63	13.1	12.5		A	10	8	73		*
* 882	6.1	90	4.2	63	13.1	12.5		A	10	8	73		*
* 982	NO CORR		4.2	64	13.4	12.5							*
* 882	3.5	273	4.2	64	13.6	12.4	**	A	10	6	66		*
* 883	3.2	327	4.2	63	13.9	12.4		C	10	3	71		*
* 883	4.3	253	4.2	63	14.0	12.5	**	A	10	8	90		*
* 883	3.8	293	4.2	62	13.9	12.4		A	10	8	93		*
* 883	9.3	306	4.2	63	13.5	12.4	**	A	10	8	74		*
* 884	11.9	306	4.2	64	13.3	12.4		A	10	8	79		*
* 884	9.9	304	4.2	64	13.3	12.4	**	A	10	8	74		*
* 884	9.9	304	4.3	64	13.4	12.3	**	A	10	8	73		*
* 885	8.4	298	4.3	63	13.6	12.3	**	A	10	8	59		*
* 885	5.8	248	4.3	64	13.7	12.3		A	10	8	61		*
* 885	4.6	233	4.3	64	13.9	12.2		A	10	8	89		*
* 886	4.8	256	4.3	64	14.0	12.2		A	10	8	91		*
* 886	4.8	257	4.4	65	14.3	12.2		A	10	7	89		*
* 886	5.1	209	4.3	65	14.3	12.2		A	10	5	91		*
* 886	3.7	225	4.3	65	14.1	12.2		C	10	3	85		*
* 887	12.8	298	4.3	67	13.8	12.2		C	10	2	65		*
* 887	13.2	302	4.3	69	13.4	12.2		A	10	5	34		*
* 887	11.5	304	4.3	70	13.2	12.2		A	10	5	37		*
* 888	11.9	306	4.4	70	13.2	12.2	**	A	10	8	46		*
* 888	7.5	296	4.3	68	13.2	12.2	**	A	10	8	49		*
* 888	6.2	293	4.3	67	13.3	12.2	**	A	10	8	56		*
* 889	5.0	262	4.2	67	13.5	12.2	**	A	10	8	76		*
* 889	4.7	256	4.2	67	13.7	12.3	**	A	10	8	70		*
* 889	11.0	237	4.2	67	13.9	12.3		A	10	5	34		*
* 890	10.9	258	4.1	67	14.3	12.2		A	10	9	65		*
* 890	7.3	261	4.1	65	14.8	12.2		A	10	6	70		*
* 890	7.3	261	4.1	64	15.1	12.2		A	10	8	75		*
* 890	5.1	242	4.1	63	15.5	12.2		A	10	5	53		*
* 891	4.3	333	4.1	62	15.5	12.2		A	10	4	73		*
* 891	4.3	225	4.1	62	15.3	12.2		A	10	4	65		*
* 891	4.6	203	4.1	60	15.1	12.2		A	10	5	77		*
* 892	4.4	259	4.1	60	14.7	12.2		A	10	4	80		*
* 892	24.0	267	4.2	59	14.2	12.2	**	D	10	2	82		*
* 892	19.8	265	4.2	59	13.8	12.2		D	10	3	78		*

AQUITAINE OF CANADA LTD. YUKON TER. DEC. 27,1 PAGE 30-FILE 2

* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.E.	PART	MAX	SPD	*
#	AZM	AZM	AZM	AZM	1-3	2-4	GI					COR	*
* 893	17.4	264	4.2	60	13.4	12.2		D	10	2	59		*
* 893	38.9	53	4.1	61	13.1	12.2		D	10	3	87		*
* 893	36.7	52	4.0	62	12.9	12.2		D	10	3	83		*
* 894	38.7	190	4.0	63	12.8	12.2		D	30	3	67		*
* 894	37.5	190	3.9	62	12.9	12.2		D	30	3	87		*
* 896	41.9	107	3.7	62	13.1	12.2		C	10	1	46		*
* 896	38.4	100	3.6	62	13.2	12.2		A	10	5	38		*
* 896	62.2	106	3.6	51	13.2	12.2		C	10	3	40		*
* 897	38.5	108	3.7	61	13.3	12.2		C	10	3	33		*
* 897	28.5	326	3.7	60	13.4	12.2		D	10	1	41		*
* 897	30.2	322	3.8	61	13.4	12.2		D	10	3	49		*
* 898	47.9	16	3.9	60	13.1	12.2		D	20	3	22		*
* 899	9.9	145	3.7	62	12.7	12.2		B	20	7	52		*
* 900	3.7	147	3.6	63	12.6	12.2		B	20	7	56		*
* 900	4.7	196	3.6	65	12.7	12.2		D	11	1	70		*
* 900	4.6	342	3.7	62	12.9	12.2		B	10	4	81		*
* 901	14.4	315	3.7	59	12.9	12.2		D	10	2	85		*
* 901	6.0	296	3.8	57	12.8	12.2	**	B	10	8	98		*
* 901	13.0	320	3.9	54	12.4	12.2	**	B	10	4	93		*
* 901	7.2	334	3.9	55	12.1	12.1	**	B	10	8	77		*
* 902	5.5	331	4.0	55	12.1	12.1		B	10	8	69		*
* 902	4.5	337	4.0	56	12.1	12.1		B	10	8	67		*
* 902	2.1	290	4.0	56	12.1	12.1		A	10	8	75		*
* 903	2.3	251	4.0	57	12.1	12.1		A	10	8	80		*
* 903	2.9	236	4.0	57	12.1	12.1	**	A	10	8	83		*
* 903	3.6	236	4.0	59	12.3	12.1	**	A	10	8	93		*
* 904	1.1	249	4.0	61	12.6	12.2		A	10	8	96		*
* 904	1.2	256	4.1	62	12.9	12.2		A	10	8	91		*
* 904	4.6	241	4.1	54	13.3	12.2		A	10	6	97		*
* 904	7.5	259	4.1	64	13.5	12.2	**	A	10	4	70		*
* 905	6.5	268	4.0	65	13.5	12.2		C	10	1	51		*
* 905	5.4	247	4.0	64	13.6	12.2		A	10	8	79		*
* 905	4.9	253	4.0	63	13.7	12.2		A	10	8	79		*
* 906	5.3	257	4.0	63	13.7	12.2		A	10	8	84		*
* 906	4.1	252	4.0	62	13.7	12.2	**	A	10	8	73		*
* 906	2.6	293	4.0	61	14.0	12.2		A	10	8	61		*
* 907	4.1	100	4.0	62	14.0	12.2		A	10	8	50		*
* 907	15.8	80	4.0	61	14.0	12.2		C	11	2	41		*
* 907	6.6	84	4.0	60	13.9	12.2		C	10	3	69		*
* 908	6.0	55	4.0	61	13.4	12.2		A	10	8	83		*



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* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.E.	PART	MAX	SPD	*
#	AZM	AZM	AZM	AZM	1-3	2-4	GI					COR	*

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*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LO  G  C.E  PART  MAX  SPD  *
*          AZM      AZM    1-3  2-4  GI          COR  *
*****
*  908    3.7   44   3.9   57   13.6  12.0  **  A   10   8   90   *
*  908    4.0   41   3.9   57   13.6  11.9  **  A   10   8   90   *
*  908    5.1   52   3.8   57   13.6  11.8  **  A   10   8   88   *
*  909    6.6   44   3.8   57   14.0  11.7   C   10   3   80   *
*  909   25.2  347  3.8   60   14.4  11.8  **  C   10   2   63   *
*  912    4.7   264  4.0   62   13.1  12.2   A   10   6   74   *
*  913    4.0   263  4.0   62   13.0  12.2  **  A   10   8   68   *
*  913    3.7   262  3.9   62   13.0  12.2  **  A   10   8   68   *
*  913    3.4   259  3.9   61   13.0  12.2  **  A   10   8   75   *
*  914    3.0   257  3.9   62   13.0  12.2  **  A   10   8   72   *
*  914    4.1   247  3.9   61   13.0  12.2  **  A   10   8   88   *
*  914    4.4   247  4.0   61   12.9  12.2  **  A   10   8   86   *
*  915    4.3   245  3.9   62   12.9  12.2  **  A   10   8   80   *
*  915    4.2   244  3.9   62   13.3  12.3  **  A   10   8   83   *
*  915   10.0  247  3.9   62   13.8  12.2   C   10   3   90   *
*  915   11.6  355  3.9   61   14.3  12.2   C   10   3   79   *
*  916    2.9   267  4.0   60   14.6  12.2  **  A   10   8   73   *
*  916    4.4   352  4.0   62   14.8  12.3  **  A   10   8   67   *
*  916    5.1   50   4.0   62   14.8  12.3   A   10   8   73   *
*  917    2.8   33   4.0   61   14.7  12.3   A   10   8   80   *
*  917    3.0   64   4.0   60   14.6  12.2  **  A   10   8   68   *
*  917    2.6   17   4.0   60   14.3  12.2  **  A   10   8   72   *
*  918    1.2   341  4.0   61   13.9  12.2  **  A   10   8   90   *
*  918    3.4   25   3.9   62   13.5  12.2  **  A   10   4   89   *
*  918    4.2   7   3.9   64   13.0  12.2   C   10   2   82   *
*  918   17.1  306  3.9   65   12.8  12.2   C   10   1   58   *
*  919   10.1  324  3.9   66   12.7  12.2   C   10   3   75   *
*  919    7.5  319  4.0   67   12.8  12.2   A   10   5   70   *
*  919    7.5  301  4.0   67   13.0  12.2   A   10   8   72   *
*  920   11.2  277  4.0   66   13.1  12.2  **  A   10   8   87   *
*  920    8.6  243  4.0   66   13.3  12.2  **  A   10   8   79   *
*  920    7.1  272  4.0   66   13.6  12.2  **  A   10   8   86   *
*  921   10.4  288  4.0   65   13.7  12.2  **  A   10   8   87   *
*  921   11.9  198  4.0   66   13.9  12.2   C   10   1   63   *
*  921    5.9  192  4.0   66   13.9  12.2   A   10   4   73   *
*  922    4.9  190  4.0   65   14.1  12.2  **  A   10   8   60   *
*  922   47.2  192  4.0   64   14.4  12.2   C   10   1   64   *
*  922    4.9  218  3.9   63   14.8  12.2   A   10   8   68   *
*  922    3.5  252  3.9   62   15.0  12.2   A   10   8   64   *
*  923    3.5  253  3.9   60   14.9  12.2   A   10   8   74   *
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* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.E	PART	MAX	SPD	*
*	AZM	AZM	AZM	AZM	1-3	2-4	GI					CGR	*
* 923	3.8	244	3.9	58	14.6	12.2		A	10	8	63		*
* 923	2.6	253	4.0	59	14.3	12.2		A	10	8	48		*
* 924	4.8	236	4.0	59	14.4	12.2		A	10	8	73		*
* 924	4.8	233	4.0	59	14.7	12.2		A	10	8	83		*
* 924	3.8	236	3.9	59	14.8	12.2		A	10	8	90		*
* 925	1.3	210	3.9	58	14.8	12.2	**	A	10	8	81		*
* 925	3.9	147	3.9	57	14.7	12.2		A	10	7	74		*
* 925	0.7	116	3.9	58	14.2	12.2	**	A	10	8	70		*
* 926	8.9	165	3.9	58	14.1	12.2		A	10	4	77		*
* 926	4.5	219	3.9	58	14.1	12.2		C	10	2	83		*
* 926	4.2	179	3.9	58	13.9	12.2	**	A	10	8	80		*
* 926	3.7	213	3.9	58	13.9	12.2		C	10	3	85		*
* 927	4.7	205	4.0	57	13.8	12.2	**	C	10	2	75		*
* 927	8.5	209	4.0	57	13.5	12.2		A	10	5	77		*
* 927	3.7	220	3.9	58	13.4	12.2		A	10	5	74		*
* 928	3.9	194	3.9	58	13.3	12.2		A	10	8	74		*
* 928	3.7	253	3.8	59	13.3	12.2	**	A	10	8	97		*
* 928	4.0	252	3.8	59	13.6	12.1	**	A	10	8	98		*
* 929	3.7	259	3.8	60	13.7	12.1	**	A	10	8	98		*
* 929	3.0	243	3.8	60	13.5	12.1	**	A	10	8	87		*
* 929	2.3	236	3.8	61	13.3	12.1	**	A	10	8	89		*
* 929	2.2	237	3.8	61	13.2	12.2	**	A	10	8	90		*
* 930	2.4	232	3.8	61	13.5	12.2	**	A	10	8	86		*
* 930	22.6	260	3.8	61	13.7	12.2		A	10	5	94		*
* 930	2.4	244	3.8	59	13.8	12.2	**	C	10	2	65		*
* 931	3.8	242	3.8	59	13.7	12.2	**	A	10	8	79		*
* 931	5.7	244	3.8	60	13.4	12.3		A	10	5	77		*
* 931	6.1	154	3.8	60	13.2	12.3		A	10	8	79		*
* 932	3.1	196	3.8	61	13.2	12.3		A	10	8	73		*
* 932	3.0	189	3.8	62	13.1	12.3		A	10	8	72		*
* 932	3.3	209	3.8	62	13.1	12.3		A	10	8	83		*
* 933	3.8	232	3.8	62	13.1	12.3		A	10	8	82		*
* 933	3.0	231	3.8	61	13.1	12.3		A	10	8	88		*
* 933	2.7	244	3.8	61	13.1	12.3		A	10	7	88		*
* 933	3.4	238	3.8	60	13.0	12.2	**	A	10	8	81		*
* 934	3.8	284	3.8	62	12.9	12.2		A	10	8	94		*
* 934	3.7	298	3.8	62	12.7	12.2		A	10	4	84		*
* 934	8.2	317	3.8	63	12.6	12.2		A	10	5	85		*
* 935	2.7	287	3.8	62	12.7	12.2	**	A	10	8	76		*
* 935	3.3	290	3.8	62	13.0	12.2	**	A	10	8	80		*

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*****
* DEPTH DIP DIP DEV DEV DIAM DIAM LO Q CLE PART MAX SPD *
* AZM AZM 1-3 2-4 SI COR *
*****
*
* 935 4.3 259 3.9 62 13.2 12.2 A 10 8 95 *
* 936 3.8 209 3.9 62 13.5 12.2 ** A 10 8 79 *
* 936 3.9 210 3.9 62 13.7 12.2 ** A 10 8 80 *
* 936 3.2 211 3.9 62 13.7 12.3 ** A 10 8 80 *
* 936 4.0 208 3.8 60 13.7 12.4 ** A 10 8 80 *
* 937 3.2 227 3.8 59 13.8 12.4 A 10 8 89 *
* 937 2.8 221 3.8 58 13.8 12.4 A 10 8 88 *
* 937 3.1 197 3.8 58 13.8 12.4 ** A 10 8 87 *
* 938 11.1 164 3.8 60 13.8 12.4 A 10 4 80 *
* 938 3.7 165 3.8 61 13.8 12.4 A 10 5 78 *
* 938 4.1 173 3.8 61 13.9 12.4 A 10 4 77 *
* 939 3.2 225 3.9 61 14.1 12.4 A 10 4 92 *
* 939 9.6 351 3.9 60 14.1 12.3 ** B 20 8 71 *
* 939 9.4 352 3.9 62 13.8 12.3 B 10 8 82 *
* 940 9.2 352 4.0 64 13.6 12.2 B 10 8 82 *
* 940 22.2 9 3.9 64 13.6 12.2 ** B 11 4 75 *
* 941 3.6 272 3.9 64 14.1 12.2 D 11 1 48 *
* 941 3.4 189 3.9 66 13.9 12.2 D 20 2 48 *
* 941 3.2 360 4.0 67 13.8 12.2 D 10 1 41 *
* 942 4.8 300 3.9 67 13.9 12.3 D 11 3 57 *
* 942 5.2 316 3.9 67 13.9 12.4 D 10 1 62 *
* 942 3.9 294 3.9 66 13.8 12.4 A 10 8 60 *
* 943 4.1 277 3.8 64 13.6 12.3 ** A 10 8 46 *
* 943 4.9 277 3.8 64 13.4 12.3 ** A 10 8 74 *
* 943 4.6 276 3.8 65 13.3 12.3 ** A 10 8 77 *
* 943 4.6 272 3.8 64 13.4 12.3 ** A 10 8 82 *
* 944 4.5 273 3.8 64 13.4 12.3 ** A 10 8 81 *
* 944 3.8 258 3.8 62 13.7 12.3 ** A 10 8 88 *
* 944 4.1 266 3.9 61 13.9 12.3 ** A 10 8 77 *
* 945 4.1 259 3.9 61 13.9 12.3 C 10 2 79 *
* 945 7.0 314 3.8 62 13.8 12.2 ** A 10 4 79 *
* 945 6.0 292 3.8 64 13.6 12.2 ** A 10 6 76 *
* 946 3.5 253 3.8 65 13.1 12.3 ** A 10 8 75 *
* 946 3.0 213 3.8 66 12.8 12.3 ** A 10 8 95 *
* 946 3.4 186 3.8 65 12.6 12.3 ** A 10 8 88 *
* 947 40.2 183 3.8 64 12.4 12.2 C 10 2 71 *
* 947 2.8 180 3.7 62 12.3 12.2 ** A 10 8 49 *
* 947 13.8 300 3.7 61 12.4 12.2 ** A 11 8 75 *
* 947 11.2 315 3.6 62 12.5 12.2 C 10 2 88 *
* 948 3.0 321 3.6 61 12.7 12.3 ** A 10 8 94 *
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* DEPTH DIP DIP DEV DEV DIAM DIAM LO Q C.E PART MAX SPD *
 * AZM AZM 1-3 2-4 GI COR *

*													*
*	948	2.7	304	3.6	62	12.7	12.3		A	10	8	92	*
*	948	4.6	332	3.6	63	12.6	12.3		A	10	8	90	*
*	949	6.1	210	3.6	62	12.4	12.2		A	10	5	84	*
*	949	7.9	189	3.6	61	12.3	12.2	**	A	10	8	94	*
*	949	7.4	190	3.6	60	12.3	12.2	**	A	10	8	92	*
*	950	7.4	189	3.6	60	12.3	12.2	**	A	10	8	93	*
*	950	7.0	189	3.6	60	12.3	12.2	**	A	10	8	93	*
*	950	5.2	198	3.6	61	12.4	12.2	**	A	10	8	94	*
*	951	5.6	223	3.6	61	12.4	12.2		A	10	8	92	*
*	951	6.7	223	3.6	60	12.4	12.2		A	10	8	96	*
*	951	4.6	224	3.6	61	12.3	12.2	**	A	10	8	93	*
*	952	3.8	212	3.6	61	12.3	12.2	**	A	10	8	91	*
*	952	3.2	228	3.6	61	12.3	12.2	**	A	10	8	82	*
*	952	3.1	230	3.6	61	12.3	12.2	**	A	10	8	82	*
*	953	3.0	230	3.6	61	12.4	12.2	**	A	10	8	93	*
*	953	3.0	234	3.6	60	12.5	12.2	**	A	10	8	91	*
*	953	15.2	263	3.6	61	12.8	12.2		A	10	5	85	*
*	954	8.1	330	3.6	60	13.0	12.2		A	10	6	83	*
*	954	8.0	314	3.6	61	13.1	12.2		C	10	3	71	*
*	954	7.4	321	3.5	62	13.0	12.2		A	10	5	92	*
*	954	4.8	333	3.5	61	12.8	12.2	**	A	10	8	79	*
*	955	6.2	346	3.5	63	12.5	12.2		A	10	7	75	*
*	955	6.1	4	3.5	62	12.2	12.2		A	10	6	70	*
*	955	3.0	97	3.5	62	12.2	12.2		A	10	5	62	*
*	956	1.2	107	3.5	62	12.1	12.2		A	10	5	73	*
*	956	0.5	71	3.5	62	12.1	12.2	**	A	10	8	80	*
*	956	0.9	173	3.4	61	12.1	12.2		A	10	8	85	*
*	957	2.2	187	3.4	61	12.2	12.2		A	10	8	77	*
*	957	2.2	177	3.4	61	12.4	12.2	**	A	10	9	85	*
*	957	2.4	179	3.4	61	12.6	12.2	**	A	10	8	87	*
*	958	3.1	163	3.4	61	12.9	12.2	**	A	10	8	91	*
*	958	NO CORR		3.5	60	12.8	12.2						*
*	959	1.8	275	3.6	60	12.9	12.2	**	A	10	8	93	*
*	960	1.9	281	3.6	61	12.8	12.2	**	A	10	8	97	*
*	960	1.6	304	3.5	62	12.7	12.2	**	A	10	8	95	*
*	960	1.6	360	3.5	63	12.8	12.2	**	A	10	8	89	*
*	961	3.3	47	3.4	63	12.8	12.1	**	A	10	8	82	*
*	961	4.9	51	3.3	64	12.9	12.1	**	A	10	8	74	*
*	961	5.9	54	3.3	65	12.9	12.1	**	A	10	8	77	*
*	961	7.5	44	3.2	64	12.8	12.1		A	10	8	57	*

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*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LO  Q  C.E  PART  MAX  SPD  *
*          AZM  AZM  1-3  2-6  GI.          CDR  *
*****
*
* 962    9.7   44   3.2   66  12.8  12.2    C  10   3   51   *
* 962    9.5   42   3.2   66  12.8  12.2    C  10   1   62   *
* 962   12.8   17   3.1   67  12.9  12.2    D  10   2   59   *
* 963    6.2    9   3.1   67  13.0  12.2    D  10   3   38   *
* 963    6.0  339   3.0   66  13.0  12.2    D  10   1   59   *
* 963    NO CORR  3.1   66  12.9  12.2
* 964    4.4  321   3.1   66  12.9  12.2    D  11   1   66   *
* 964   45.9 281   3.2   66  12.9  12.2    D  21   2   66   *
* 964    2.6  304   3.2   65  12.9  12.2    D  11   1   77   *
* 965    1.7  120   3.2   65  12.9  12.2    A  10   8   77   *
* 965    0.6  134   3.2   62  12.8  12.2   ** A  10   8   76   *
* 965    0.7  122   3.2   61  12.8  12.2   ** A  10   8   83   *
* 965    0.5  111   3.2   60  12.8  12.2   ** A  10   8   81   *
* 966    2.2  208   3.2   59  12.8  12.2    A  10   7   90   *
* 966    2.6   14   3.2   61  12.9  12.2   ** B  10   8   81   *
* 966    2.6   14   3.2   61  13.0  12.2   ** B  10   8   78   *
* 967   16.9   66   3.2   61  13.1  12.3    D  10   1   74   *
* 968   25.3  350   3.2   59  13.9  12.3    C  10   2   50   *
* 968   19.3   60   3.2   60  14.0  12.4    A  10   5   52   *
* 968    3.0  343   3.2   59  14.0  12.4   ** A  10   8   63   *
* 968    3.3  338   3.2   59  14.1  12.4    A  10   5   70   *
* 969    3.3  251   3.2   58  14.3  12.3    A  10   7   68   *
* 969    3.2  240   3.2   56  14.6  12.3    A  10   8   58   *
* 969    3.1  276   3.3   57  14.8  12.3   ** A  10   6   70   *
* 970    1.8  209   3.3   56  15.1  12.2    A  10   4   70   *
* 970    1.1  213   3.3   57  15.3  12.3    A  10   5   70   *
* 970    0.9  240   3.3   59  15.2  12.3    A  10   8   61   *
* 971    2.2  250   3.3   59  14.9  12.3   ** A  10   8   72   *
* 971    1.7  242   3.2   59  14.3  12.3   ** A  10   8   72   *
* 971    1.4  249   3.2   59  13.8  12.3   ** A  10   8   78   *
* 972   13.0  211   3.2   58  13.4  12.3   ** A  10   8   75   *
* 972   11.4  212   3.2   58  13.2  12.3   ** A  10   8   75   *
* 972   11.8  211   3.2   57  13.4  12.2   ** A  10   8   84   *
* 972   13.5  209   3.2   57  13.5  12.2   ** A  10   8   87   *
* 973    6.7  146   3.2   57  13.7  12.2    C  10   1   73   *
* 973    2.6  144   3.2   57  13.6  12.2    A  10   5   85   *
* 973    5.7  157   3.2   59  13.3  12.3    A  10   7   89   *
* 974    5.5  162   3.2   60  13.2  12.3    A  10   7   86   *
* 974   10.2  178   3.1   60  13.1  12.3   ** A  10   8   72   *
* 974   10.5  204   3.1   60  13.1  12.3   ** A  10   8   86   *
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*****
* DEPTH DIP DIP DEV DEV DIAM DIAM LO Q C.E PART MAX SPD *
* AZM AZM 1=3 2=4 GI COR *
*****
*
* 975 9.8 200 3.0 60 13.1 12.3 ** A 10 8 92 *
* 975 9.6 200 3.0 61 13.0 12.3 ** A 10 8 89 *
* 975 6.5 206 3.0 61 12.8 12.3 A 10 4 88 *
* 975 2.9 169 2.9 61 12.7 12.3 ** A 10 8 80 *
* 976 3.2 121 2.9 61 12.5 12.3 ** A 10 8 74 *
* 976 1.7 55 2.8 60 12.4 12.3 A 10 8 77 *
* 976 1.6 25 2.8 60 12.4 12.3 ** A 10 8 73 *
* 977 2.1 360 2.8 60 12.4 12.3 ** A 10 8 63 *
* 977 4.2 328 2.8 59 12.5 12.3 ** A 10 8 78 *
* 977 4.2 327 2.8 60 12.7 12.3 ** A 10 8 87 *
* 978 10.3 283 2.8 60 12.8 12.3 C 10 2 84 *
* 978 7.3 302 2.8 60 12.8 12.2 A 10 7 88 *
* 978 0.3 314 2.8 60 12.6 12.2 ** A 10 8 89 *
* 979 0.7 27 2.8 59 12.4 12.2 ** A 10 8 90 *
* 979 1.4 38 2.8 60 12.2 12.2 ** A 10 8 85 *
* 979 1.3 37 2.8 60 12.2 12.2 ** A 10 8 85 *
* 979 1.4 45 2.8 61 12.1 12.2 ** A 10 8 82 *
* 980 1.2 49 2.8 60 12.1 12.2 ** A 10 8 82 *
* 980 1.0 80 2.8 60 12.1 12.2 ** A 10 8 83 *
* 980 0.9 100 2.8 59 12.1 12.2 ** A 10 8 79 *
* 981 0.6 97 2.8 58 12.1 12.2 ** A 10 8 81 *
* 981 0.5 84 2.8 57 12.2 12.2 ** A 10 8 83 *
* 981 0.1 341 2.8 58 12.2 12.2 ** A 10 8 72 *
* 982 0.6 298 2.8 59 12.4 12.2 ** A 10 8 71 *
* 982 7.8 298 2.8 60 12.5 12.2 ** B 10 8 73 *
* 982 7.7 293 2.8 61 12.6 12.2 ** B 10 8 84 *
* 983 13.9 286 2.8 62 12.8 12.3 D 11 1 37 *
* 983 7.0 281 2.8 64 13.0 12.3 D 10 1 44 *
* 984 42.1 295 2.8 65 13.0 12.2 C 10 1 59 *
* 984 NO CORR 2.8 64 13.1 12.2 *
* 985 16.7 286 2.8 64 13.0 12.2 C 10 1 42 *
* 985 15.1 312 2.8 64 13.0 12.2 C 10 1 54 *
* 985 3.6 292 2.8 63 12.9 12.2 C 10 2 50 *
* 986 14.5 295 2.8 64 12.9 12.2 A 10 5 49 *
* 986 9.6 256 2.8 64 12.8 12.2 A 10 8 75 *
* 986 12.2 252 2.8 63 12.9 12.3 A 10 8 86 *
* 986 8.6 258 2.8 63 13.1 12.3 A 10 8 79 *
* 987 6.1 222 2.8 62 13.1 12.3 ** A 10 8 93 *
* 987 5.1 222 2.8 62 13.0 12.3 ** A 10 8 98 *
* 987 5.1 222 2.8 63 12.9 12.3 ** A 10 8 98 *
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* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.E	PART	MAX	SPD	*
	AZM		AZM		1-3	2-4	GT					CDR	*
* 988	5.1	223	2.8	63	12.7	12.3	**	A	10	8	97	*	
* 988	4.4	226	2.8	63	12.7	12.3	**	A	10	8	97	*	
* 989	3.6	190	2.8	62	12.6	12.4		A	10	5	83	*	
* 989	3.6	200	2.8	61	12.4	12.3		A	10	8	81	*	
* 989	4.2	198	2.8	60	12.4	12.3	**	A	10	8	79	*	
* 990	3.7	195	2.8	59	12.7	12.3	**	A	10	8	85	*	
* 990	0.2	249	2.8	59	13.3	12.3	**	A	10	8	82	*	
* 990	1.3	320	2.8	57	13.9	12.3		A	10	8	90	*	
* 990	1.5	66	2.8	55	14.2	12.3	**	A	10	8	91	*	
* 991	22.0	65	2.8	56	14.1	12.3	**	C	10	2	91	*	
* 991	11.0	88	2.8	56	13.5	12.3		C	10	2	92	*	
* 991	16.1	142	2.8	57	12.9	12.3	**	A	10	8	94	*	
* 992	15.0	140	2.8	59	12.5	12.3	**	A	10	8	98	*	
* 992	12.1	143	2.8	59	12.3	12.2	**	A	10	8	91	*	
* 992	11.9	142	2.8	59	12.3	12.2	**	A	10	8	91	*	
* 993	5.4	212	2.8	60	12.3	12.2	**	A	10	8	99	*	
* 993	5.6	183	2.8	1	12.4	12.2	**	A	10	8	99	*	
* 993	2.0	84	2.8	280	12.5	12.2		A	10	8	63	*	
* 993	3.0	359	2.8	177	12.7	12.2		C	10	3	41	*	
* 994	1.7	355	2.8	97	12.8	12.2	**	A	10	8	61	*	
* 994	4.6	79	2.8	60	12.8	12.2		C	10	2	50	*	
* 994	7.7	59	2.8	60	12.8	12.2	**	A	10	8	61	*	
* 995	1.8	122	2.8	61	12.6	12.2		A	10	5	73	*	
* 995	1.6	155	2.8	60	12.6	12.2		B	10	5	80	*	
* 996	0.7	240	2.8	59	12.7	12.2		B	10	5	84	*	
* 996	1.1	273	2.8	59	12.7	12.2	**	B	10	8	80	*	
* 996	13.2	253	2.8	59	12.8	12.2		D	11	3	92	*	
* 997	18.4	294	2.8	61	12.7	12.2		D	11	1	85	*	
* 997	15.8	295	2.8	62	12.7	12.2		D	11	1	69	*	
* 997	11.7	338	2.8	62	12.7	12.2		D	11	2	75	*	
* 998	2.3	268	2.6	59	13.2	12.2		A	10	5	57	*	
* 999	2.5	271	2.6	61	13.2	12.2		A	10	8	87	*	
* 999	2.5	266	2.7	61	13.2	12.2		A	10	8	82	*	
* 999	2.5	265	2.7	60	13.1	12.3		A	10	8	85	*	
* 1000	1.6	142	2.7	61	13.1	12.3		A	10	6	75	*	
* 1000	2.1	224	2.8	61	13.1	12.3		A	10	6	75	*	
* 1000	3.2	259	2.8	61	13.0	12.3	**	A	10	8	73	*	
* 1000	4.0	292	2.8	63	12.9	12.3		A	10	8	75	*	
* 1001	4.6	29	2.8	63	12.8	12.3	**	A	10	8	81	*	
* 1001	11.1	52	2.8	60	13.8	12.4	**	A	10	8	78	*	

```

*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LD  Q  C.E  PART  MAX  SPD  *
*          AZM    AZM    1-3  2-4  GI          COR  *
*****
*
* 1001  12.6  62  2.8  60  12.7  12.4  **  A  10  8  72  *
* 1002  12.2  63  2.8  60  12.6  12.3  **  A  10  8  67  *
* 1002  9.9   64  2.7  61  12.9  12.3  **  A  10  8  72  *
* 1002  11.2  61  2.7  65  13.0  12.3  **  A  10  8  85  *
* 1003  7.6   73  2.7  65  13.2  12.3  **  A  10  8  61  *
* 1003  7.4   66  2.7  65  13.2  12.3  **  A  10  8  52  *
* 1003  6.6  353  2.7  65  13.1  12.3  **  A  10  8  56  *
* 1004  3.9  340  2.7  65  13.2  12.3  **  A  10  8  70  *
* 1004  4.9  347  2.6  66  13.3  12.3  **  A  10  8  70  *
* 1004  4.9  350  2.6  67  13.3  12.2  **  A  10  8  75  *
* 1004  3.6  350  2.7  67  13.3  12.2  **  A  10  8  80  *
* 1005  4.1  356  2.7  68  13.2  12.2  **  A  10  8  80  *
* 1005  6.0  351  2.6  68  13.1  12.2  **  A  10  8  75  *
* 1005  6.6  353  2.6  68  13.1  12.2  **  B  10  5  80  *
* 1006  6.2  352  2.6  67  13.1  12.2  **  B  10  5  54  *
* 1006  17.1 307  2.6  64  12.7  12.2  **  D  11  1  74  *
* 1007  23.6 323  2.6  64  12.5  12.2  **  D  10  1  70  *
* 1007  14.7 323  2.6  63  12.4  12.3  **  D  10  1  69  *
* 1008  8.2   9  2.4  63  12.7  12.3  **  B  10  8  67  *
* 1008  4.9  338  2.5  65  12.8  12.2  **  A  10  6  60  *
* 1008  4.9  326  2.5  66  13.0  12.3  **  A  10  5  70  *
* 1009  5.0  347  2.6  69  13.2  12.3  **  C  10  3  68  *
* 1009  5.4  350  2.6  70  13.3  12.3  **  C  10  3  69  *
* 1009  NO CORR 2.6  70  13.4  12.3  **  *  *  *  *
* 1010  34.2 139  2.6  70  13.3  12.3  **  D  10  3  36  *
* 1010  14.6 141  2.6  67  13.1  12.2  **  B  10  4  53  *
* 1011  4.6  136  2.6  66  13.1  12.2  **  D  10  1  69  *
* 1011  44.3 125  2.6  65  13.1  12.2  **  B  20  8  57  *
* 1011  15.8 124  2.6  64  13.0  12.2  **  D  20  1  39  *
* 1013  5.1  146  2.6  64  12.7  12.3  **  D  10  2  84  *
* 1013  1.6  220  2.6  62  12.5  12.2  **  A  10  8  95  *
* 1013  1.7  220  2.6  61  12.4  12.2  **  A  10  8  87  *
* 1014  1.9  228  2.6  61  12.2  12.1  **  A  10  8  83  *
* 1014  2.6  243  2.6  60  12.4  12.1  **  A  10  8  83  *
* 1014  18.8 340  2.6  60  12.8  12.1  **  C  11  1  88  *
* 1015  3.6  340  2.6  59  13.1  12.2  **  A  10  8  97  *
* 1015  2.2  75  2.6  59  13.4  12.2  **  A  10  8  69  *
* 1015  1.8  76  2.6  60  13.5  12.2  **  A  10  8  77  *
* 1015  5.7  88  2.6  61  13.3  12.2  **  A  10  4  69  *
* 1016  8.4  143  2.6  62  13.5  12.2  **  C  10  2  58  *
*****

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*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LD  Q  C.E  PART  MAX  SPD  *
*          AZM          AZM   1-3  2-4  G1.          CDR  *
*****
*
* 1016    4.5  190  2.6  62  13.7  12.2      A   10   4   51   *
* 1017   14.6  299  2.6  62  13.8  12.2      D   10   1   68   *
* 1018    3.2  299  2.6  62  13.5  12.2      B   10   7   91   *
* 1018    9.6  298  2.6  62  13.2  12.2    **  B   10   4   73   *
* 1018    4.0  243  2.6  62  13.3  12.2    **  A   10   8   85   *
* 1018    4.4  240  2.6  62  13.3  12.2    **  A   10   8   92   *
* 1019    4.9  239  2.6  63  13.5  12.3      A   10   8   87   *
* 1019    4.9  230  2.6  63  13.6  12.3      A   10   8   86   *
* 1019    5.0  259  2.6  63  13.7  12.4    **  B   20   8   56   *
* 1020    4.1  276  2.6  64  13.6  12.4      B   20   8   47   *
* 1021   13.2    7  2.6  68  13.2  12.2      B   10   5   50   *
* 1022   13.1    7  2.5  70  13.2  12.2    **  B   10   6   32   *
* 1022   14.4    9  2.5  72  13.0  12.2      B   10   5   52   *
* 1022   19.4  358  2.4  74  12.9  12.2      D   11   1   50   *
* 1022   19.5  357  2.4  76  12.8  12.2      D   11   2   56   *
* 1023   19.5  358  2.4  77  12.8  12.2      D   11   2   63   *
* 1023   47.3   12  2.4  77  13.1  12.3      D   31   2   81   *
* 1024   17.3  290  2.4  78  14.1  12.4      D   10   2   55   *
* 1025    7.1  234  2.5  76  14.7  12.4      D   10   1   67   *
* 1025    3.8  295  2.5  74  14.7  12.4      B   10   8   81   *
* 1025    6.8  292  2.6  73  14.6  12.3      B   10   8   76   *
* 1025    5.1  293  2.6  71  13.9  12.2      B   10   4   64   *
* 1026    5.2  289  2.6  69  13.4  12.2      B   10   4   52   *
* 1026   14.8  220  2.5  68  13.4  12.3    **  D   10   2   48   *
* 1026    3.6  243  2.6  67  13.2  12.3      A   10   4   56   *
* 1027   11.7  137  2.6  67  13.2  12.4      C   11   2   78   *
* 1027   16.2  132  2.6  65  13.2  12.4    **  B   20   8   70   *
* 1027   22.0  126  2.6  66  13.0  12.4      B   20   4   69   *
* 1028    4.5  223  2.6  66  12.8  12.4    **  A   10   8   57   *
* 1028   11.2  195  2.5  66  12.7  12.4      A   10   4   72   *
* 1028    2.4  233  2.6  67  12.7  12.3      A   10   8   64   *
* 1029    7.1  267  2.6  67  12.8  12.3      A   10   4   69   *
* 1029   NO CORR      2.6  67  12.9  12.3      *
* 1029    6.8  188  2.6  67  13.0  12.3      C   10   3   41   *
* 1031   24.8  108  2.5  66  13.0  12.3      D   10   1   46   *
* 1031   21.4  110  2.5  65  13.0  12.3    **  B   10   4   41   *
* 1031   26.4  108  2.5  64  13.0  12.2      B   10   8   39   *
* 1032   NO CORR      2.5  64  13.0  12.2      *
* 1032   NO CORR      2.5  64  12.9  12.2      *
* 1032    6.3  230  2.6  64  12.5  12.3      A   10   8   91   *
*****

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* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LD  Q  C.E  PART  MAX  SPD  *
*          AZM          AZM   1-3  2-4  G1.          CDR  *

```



```

*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LO  Q  C.E  PART  MAX  SPD  *
*          AZM          AZM  1=3  2=4  GI          COR  *
*****
*
* 1033    5.9  225  2.6   64  12.4  12.3      A   10   8   86   *
* 1033    4.4  214  2.6   64  12.3  12.3      A   10   8   84   *
* 1033    5.2  207  2.6   64  12.3  12.2     **  A   10   8   83   *
* 1034    6.0  186  2.6   64  12.3  12.2     **  A   10   8   82   *
* 1034    6.3  186  2.6   64  12.3  12.2     **  A   10   8   81   *
* 1034    6.4  189  2.6   63  12.5  12.2     **  A   10   8   83   *
* 1035    6.4  189  2.6   62  12.8  12.3     **  A   10   8   87   *
* 1035    6.2  190  2.6   64  12.9  12.3      A   10   5   87   *
* 1039    4.3  259  2.8   66  13.0  12.2      A   10   6   72   *
* 1039    3.4  255  2.8   67  12.9  12.2     **  A   10   8   70   *
* 1039    3.1  262  2.7   67  12.9  12.2     **  A   10   8   77   *
* 1039    3.1  265  2.7   69  12.9  12.2     **  A   10   8   74   *
* 1040    3.7  327  2.7  154  12.9  12.2     **  A   10   8   75   *
* 1040    2.4   45  2.6  248  13.0  12.2     **  A   10   8   75   *
* 1040    2.2  141  2.6  344  13.2  12.3      A   10   5   67   *
* 1041    3.4  269  2.6   67  13.4  12.3      A   10   5   43   *
* 1042   31.8  227  2.4   69  13.1  12.2      D   10   1   77   *
* 1043   20.5   17  2.6   76  13.6  11.9      D   10   3   89   *
* 1044   12.3  360  2.6   75  13.2  11.9     **  D   10   2   87   *
* 1044    1.1  327  2.6   74  13.0  12.0      D   10   3   95   *
* 1044    3.4  242  2.7   72  13.0  12.1     **  B   10   8   89   *
* 1045   10.5  221  2.7   69  13.0  12.1      D   10   2   70   *
* 1045   20.7  152  2.8   65  12.9  12.0     **  B   20   8   75   *
* 1045   20.5  153  2.7   63  12.7  12.0      B   20   8   60   *
* 1046   20.1  189  2.7   61  12.7  12.0      D   11   1   68   *
* 1046    3.1  216  2.6   58  12.7  12.1     **  B   10   6   75   *
* 1046    2.5  226  2.5   59  12.8  12.0     **  B   10   6   80   *
* 1047    2.2  234  2.5   56  13.0  12.0     **  B   10   6   85   *
* 1047    3.3  255  2.5   56  13.1  12.1      B   10   7   66   *
* 1047    1.2  208  2.5   57  13.2  12.1     **  B   10   8   60   *
* 1047    5.4  242  2.6   57  13.2  12.1     **  B   10   4   47   *
* 1048    1.8  269  2.6   60  13.2  12.1      D   10   3   54   *
* 1048    9.0  242  2.6   61  13.3  12.1     **  D   10   2   52   *
* 1048   10.1  249  2.6   62  13.4  12.1     **  D   10   2   56   *
* 1049    3.8  188  2.6   64  13.6  12.1      D   10   2   50   *
* 1049    3.1  203  2.6   64  13.7  12.1      B   10   5   82   *
* 1049    3.0  176  2.5   64  13.6  12.1      B   10   4   68   *
* 1050   28.5  158  2.5   61  13.6  12.2      D   10   1   17   *
* 1050   35.7  278  2.4   59  13.5  12.2      D   10   1   49   *
* 1050   18.3  168  2.4   58  13.4  12.1      D   10   1   25   *
*****

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*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LO  Q  C.E  PART  MAX  SPD  *
*          AZM    AZM    1-3  2-4  GI          COR  *
*****
* 1051    6.9  151  2.5  60  13.1  12.1      D  10   2  29  *
* 1051    5.5  229  2.6  61  12.9  12.1      D  10   2  46  *
* 1052    NO CORR      2.6  62  12.9  12.1      *
* 1052    6.8  241  2.6  62  12.8  12.1  ** B  10   8  74  *
* 1052    6.2  240  2.6  62  13.0  12.1  ** B  10   8  80  *
* 1053    7.2  226  2.7  61  13.2  12.1      A  10   4  72  *
* 1053    8.7  244  2.7  59  13.3  12.1      A  10   8  74  *
* 1053    5.2  218  2.8  57  13.4  12.1      A  10   8  59  *
* 1054    12.7 198  2.8  57  13.2  12.1      C  10   3  76  *
* 1054    11.9 198  2.8  57  13.1  12.2      A  10   5  77  *
* 1054    14.3 200  2.7  57  13.0  12.2      C  10   3  73  *
* 1054    8.6  133  2.7  57  13.0  12.2      C  11   1  57  *
* 1055    NO CORR      2.6  56  12.9  12.2      *
* 1056    16.9  103  2.5  54  12.4  12.1  ** B  10   8  75  *
* 1056    19.5  100  2.5  54  12.3  12.1      B  10   8  80  *
* 1056    19.4   97  2.4  53  12.4  12.1  ** D  10   2  75  *
* 1057    19.8  103  2.4  54  12.4  12.2      D  10   3  74  *
* 1057    7.2  131  2.4  54  12.6  12.2      D  11   1  68  *
* 1057    9.4  126  2.4  55  12.8  12.2      D  10   1  86  *
* 1057    9.8  126  2.4  57  12.9  12.1      D  10   1  87  *
* 1058    6.5   15  2.3  58  12.9  12.1  ** B  20   8  83  *
* 1058    9.6  338  2.3  59  13.0  12.2      D  21   1  56  *
* 1058    17.0 128  2.3  59  12.9  12.2      D  10   3  70  *
* 1059    19.5  119  2.2  60  12.9  12.3      C  10   3  78  *
* 1059    18.4  120  2.2  62  12.8  12.3      C  10   3  54  *
* 1059    41.8 128  2.2  63  12.7  12.3      C  10   3  35  *
* 1060    10.1  122  2.2  64  12.7  12.3      C  10   3  65  *
* 1060    15.9  120  2.2  62  12.6  12.3  ** A  10   8  89  *
* 1060    24.6  117  2.2  60  12.5  12.2  ** A  10   8  98  *
* 1061    25.5  119  2.2  59  12.3  12.2  ** A  10   8  98  *
* 1061    23.1  123  2.2  56  12.2  12.2  ** A  10   8  92  *
* 1061    23.2  122  2.2  54  12.1  12.2  ** A  10   8  89  *
* 1061    12.7  126  2.2  51  12.2  12.2  ** A  10   8  90  *
* 1062    11.2  129  2.2  50  12.3  12.2      C  10   2  77  *
* 1062    8.7  125  2.2  47  12.5  12.2  ** A  10   8  57  *
* 1062    3.7  152  2.2  46  12.7  12.2      A  10   7  34  *
* 1063    3.1  155  2.2  46  12.8  12.2      A  10   7  28  *
* 1063    20.6  180  2.2  45  12.9  12.2      C  10   2  37  *
* 1063    8.3  131  2.2  47  12.9  12.2  ** A  10   8  70  *
* 1064    6.8  145  2.2  48  12.9  12.2  ** A  10   8  76  *
*****

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```

*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LG  Q  C.E  PART  MAX  SPD  *
*          AZM    AZM    1-3  2-4  GI.          COR  *
*****
*
* 1064    4.5  101  2.3  48  13.1  12.2      A  10   5  74  *
* 1064    16.3 176  2.3  50  13.3  12.2      C  10   1  67  *
* 1064    16.0 195  2.4  49  13.3  12.2     ** B  20   8  55  *
* 1065    17.0 193  2.4  49  13.2  12.2     ** B  30   8  56  *
* 1065     4.1 100  2.4  49  12.9  12.2      D  10   1  67  *
* 1065    14.7 106  2.4  47  12.6  12.2      D  10   2  73  *
* 1066    11.8 120  2.4  48  12.5  12.2      D  10   3  78  *
* 1066    13.4 119  2.4  46  12.3  12.2     ** B  10   4  75  *
* 1066    16.6  78  2.3  47  12.2  12.2      D  11   2  68  *
* 1067    11.7 109  2.3  48  12.2  12.2      D  10   3  44  *
* 1067    16.6 114  2.2  48  12.4  12.2      D  10   1  17  *
* 1067    16.0  98  2.2  49  12.5  12.2      D  11   3  24  *
* 1068     8.1 127  2.1  48  12.5  12.2     ** D  10   2  81  *
* 1068     9.9 111  2.1  49  12.5  12.1     ** D  10   2  62  *
* 1068    10.1 105  2.1  49  12.4  12.1     ** D  10   2  56  *
* 1068     1.0 108  2.0  50  12.3  12.1      D  10   1  63  *
* 1069    39.1 103  2.0  51  12.4  12.1      D  10   1  54  *
* 1070    27.8 249  2.1  55  12.3  12.1     ** D  20   2  79  *
* 1070    22.2 246  2.1  56  12.3  12.2     ** B  20   4  74  *
* 1070    21.7 247  2.2  59  12.4  12.2     ** B  20   4  78  *
* 1071    21.5 248  2.3  61  12.6  12.3     ** B  20   4  80  *
* 1071    15.5 239  2.3  61  12.8  12.3     ** B  30   8  92  *
* 1071    NO CORR  2.4  61  12.9  12.3      *
* 1072     6.4 229  2.5  59  12.8  12.3      D  11   1  59  *
* 1072     7.7 308  2.5  57  12.7  12.2      B  10   5  75  *
* 1072     6.9 288  2.6  56  12.5  12.2      D  10   2  69  *
* 1073     5.5 303  2.5  54  12.2  12.2     ** B  10   8  98  *
* 1073     4.4 305  2.4  51  12.1  12.2     ** B  20   5  87  *
* 1073     2.7 273  2.3  50  12.1  12.1      B  20   5  97  *
* 1074    14.0 325  2.3  49  12.1  12.1     ** A  10   8  71  *
* 1074    18.9 324  2.2  47  12.4  12.1     ** A  10   8  92  *
* 1074    17.9 324  2.2  48  12.6  12.2     ** A  10   8  97  *
* 1075    16.6 326  2.2  48  12.8  12.2      A  10   5  81  *
* 1075    11.0 305  2.2  49  13.0  12.2     ** A  11   4  49  *
* 1075    19.5 320  2.2  50  13.0  12.2      C  10   3  50  *
* 1075    18.0 320  2.2  50  13.4  12.3      C  10   3  49  *
* 1076    NO CORR  2.2  50  13.6  12.4      *
* 1077    38.2 199  2.5  48  13.8  12.2      D  10   1  48  *
* 1078    44.1 201  2.8  47  13.6  12.3      D  10   3  37  *
* 1079    12.8 233  2.8  45  13.7  12.3      C  10   1  59  *
*****

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CONFIDENTIAL

AQUITAINE OF CANADA LTD. YUKON TER. DEC. 27,1 PAGE 43-FILE 2

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*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LO  Q  C.E  PART  MAX  SPD  *
*          AZM    AZM    AZM  1-3  2-4  GI.          CDR  *
*****
*
* 1079  12.4  229  2.8  46  13.6  12.3      C   10   2   38   *
* 1080  13.3  227  2.8  46  13.6  12.3      A   10   5   60   *
* 1080  13.8  227  2.8  45  13.4  12.3      A   10   5   59   *
* 1081  11.2  223  2.8  43  12.9  12.3      A   10   8   61   *
* 1081  10.9  228  2.8  41  13.1  12.3      A   10   8   75   *
* 1082  10.9  227  2.8  40  13.4  12.3      A   10   8   70   *
* 1082  10.6  230  2.8  41  13.7  12.4    **  A   10   8   72   *
* 1082  14.2  326  2.7  40  13.9  12.4      C   10   1   39   *
* 1082  17.9  320  2.7  42  13.9  12.4      C   10   2   66   *
* 1083   6.0  356  2.5  44  13.5  12.4      A   10   5   67   *
* 1083   3.7  355  2.5  46  13.3  12.4      A   10   5   66   *
* 1084   6.2   3  2.5  45  13.1  12.4      A   10   5   58   *
* 1084   7.3   2  2.6  45  13.0  12.3      A   10   5   54   *
* 1085   5.3  253  2.5  46  13.6  12.3      D   10   2   31   *
* 1085  14.1  263  2.5  45  13.9  12.3    **  D   10   2   35   *
* 1087   2.8  246  2.4  49  13.5  12.4      D   10   3   38   *
* 1090   8.4  224  2.8  44  12.4  12.3    **  A   10   8   93   *
* 1091   8.4  228  2.8  44  12.4  12.2    **  A   10   8   94   *
* 1091   8.3  227  2.8  43  12.5  12.1    **  A   10   8   94   *
* 1091   9.2  227  2.8  42  12.6  12.1    **  A   10   8   96   *
* 1092  10.4  231  2.8  44  12.6  12.2    **  A   10   8   98   *
* 1092   8.3  225  2.8  45  12.4  12.2    **  A   10   8   99   *
* 1092   9.3  221  2.8  46  12.3  12.3    **  B   10   8   73   *
* 1093  47.6  289  2.7  46  12.2  12.4      D   11   1   37   *
* 1093  18.9  288  2.7  45  12.3  12.4      D   11   1   52   *
* 1093   2.7  330  2.6  46  12.3  12.3    **  B   11   4   22   *
* 1094  27.9  305  2.6  45  12.3  12.3      D   10   1   32   *
* 1094  12.1  304  2.6  45  12.3  12.2      D   10   1   29   *
* 1094  26.8  304  2.6  44  12.5  12.3      D   10   3   50   *
* 1095  16.1  301  2.6  45  12.5  12.3      D   10   1   41   *
* 1096  NO CORR  2.6  46  12.4  12.4      *
* 1097  NO CORR  2.5  47  12.4  12.4      *
* 1098  23.6  200  2.5  5,  12.4  12.2    **  D   31   2   43   *
* 1099  41.8  218  2.6  54  12.4  12.2      D   30   1   46   *
* 1099  15.9  339  2.7  54  12.6  12.2      D   10   1   75   *
* 1099  15.7  340  2.7  54  12.7  12.3      D   10   1   77   *
* 1100  26.4  330  2.3  55  12.8  12.3      B   10   5   87   *
* 1100  17.5  258  2.8  55  13.0  12.4      D   20   1   19   *
* 1100  47.1  238  2.8  53  13.2  12.4      D   21   1   52   *
* 1101  34.0  12  2.8  51  13.7  12.4      D   40   1   68   *
*****

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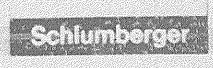
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*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LO  Q  C.E  PART  MAX  SPD  *
*          AZM    AZM    AZM  1-3  2-4   GI.          CDR  *
*****
*
* 1079  12.4  229  2.8  46  13.6  12.3      C  10   2  38   *
* 1080  13.3  227  2.8  46  13.6  12.3      A  10   5  60   *
* 1080  13.8  227  2.8  45  13.4  12.3      A  10   5  59   *
* 1081  11.2  223  2.8  43  12.9  12.3      A  10   8  61   *
* 1081  10.9  228  2.8  41  13.1  12.3      A  10   8  75   *
* 1082  10.9  227  2.8  40  13.4  12.3      A  10   8  70   *
* 1082  10.6  230  2.8  41  13.7  12.4    ** A  10   8  72   *
* 1082  14.2  326  2.7  40  13.9  12.4      C  10   1  39   *
* 1082  17.9  320  2.7  42  13.9  12.4      C  10   2  66   *
* 1083   6.0  356  2.5  44  13.5  12.4      A  10   5  67   *
* 1083   3.7  355  2.5  46  13.3  12.4      A  10   5  66   *
* 1084   6.2   3  2.5  45  13.1  12.4      A  10   5  58   *
* 1084   7.3   2  2.6  45  13.0  12.3      A  10   5  54   *
* 1085   5.3  253  2.5  46  13.6  12.3      D  10   2  31   *
* 1085  14.1  263  2.5  45  13.9  12.3    ** D  10   2  35   *
* 1087   2.8  246  2.4  49  13.5  12.4      D  10   3  38   *
* 1090   8.4  224  2.8  44  12.4  12.3    ** A  10   8  93   *
* 1091   8.4  228  2.8  44  12.4  12.2    ** A  10   8  94   *
* 1091   8.3  227  2.8  43  12.5  12.1    ** A  10   8  94   *
* 1091   9.2  227  2.8  42  12.6  12.1    ** A  10   8  96   *
* 1092  10.4  231  2.8  44  12.6  12.2    ** A  10   8  98   *
* 1092   8.3  225  2.8  45  12.4  12.2    ** A  10   8  99   *
* 1092   9.3  221  2.8  46  12.3  12.3    ** B  10   8  73   *
* 1093  47.6  289  2.7  46  12.2  12.4      D  11   1  37   *
* 1093  18.9  288  2.7  45  12.3  12.4      D  11   1  52   *
* 1093   2.7  330  2.6  46  12.3  12.3    ** B  11   4  22   *
* 1094  27.9  305  2.6  45  12.3  12.3      D  10   1  32   *
* 1094  12.1  304  2.6  45  12.3  12.2      D  10   1  29   *
* 1094  26.8  304  2.6  44  12.5  12.3      D  10   3  50   *
* 1095  16.1  301  2.6  45  12.5  12.3      D  10   1  41   *
* 1096  NO CORR  2.6  46  12.4  12.4
* 1097  NO CORR  2.5  47  12.4  12.4
* 1098  23.6  200  2.5  5,  12.4  12.2    ** D  31   2  43   *
* 1099  41.8  218  2.6  54  12.4  12.2      D  30   1  46   *
* 1099  15.9  339  2.7  54  12.6  12.2      D  10   1  75   *
* 1099  15.7  340  2.7  54  12.7  12.3      D  10   1  77   *
* 1100  26.4  330  2.3  55  12.8  12.3      B  10   5  87   *
* 1100  17.5  258  2.8  55  13.0  12.4      D  20   1  19   *
* 1100  47.1  238  2.8  53  13.2  12.4      D  21   1  52   *
* 1101  34.0  12  2.8  51  13.7  12.4      D  40   1  68   *
*****

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 * DEPTH DIP DIP DEV DEV DIAM DIAM LD Q CLE PART MAX SPD *
 * AZM AZM 1-3 2-4 CI COR *

	DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LD	Q	CLE	PART	MAX	SPD	
		AZM	AZM	1-3	2-4	CI								COR
*	1101	4.2	230	2.7	52	13.8	12.4	0	30	3	61			*
*	1101	5.1	199	2.7	52	13.8	12.4	A	10	5	61			*
*	1102	5.3	197	2.6	51	13.8	12.4	A	10	5	47			*
*	1102	5.2	198	2.5	51	13.9	12.4	A	10	5	34			*
*	1102	5.2	184	2.5	49	14.0	12.5	C	10	3	40			*
*	1104	38.4	93	2.3	53	13.7	12.5	D	10	1	32			*
*	1104	37.9	92	2.3	53	13.7	12.5	D	10	3	51			*
*	1104	43.0	95	2.2	54	14.0	12.5	D	10	3	55			*
*	1104	48.6	65	2.2	54	14.2	12.6	D	20	3	44			*
*	1105	32.2	67	2.2	54	14.3	12.6	** D	20	2	30			*
*	1105	8.8	357	2.3	55	14.2	12.6	** C	10	2	61			*
*	1105	49.4	358	2.3	56	13.9	12.6	C	10	2	62			*
*	1106	50.0	357	2.4	56	13.5	12.6	C	10	2	56			*
*	1106	48.8	346	2.4	57	13.4	12.6	C	10	3	45			*
*	1106	43.2	20	2.4	60	13.4	12.6	A	10	5	69			*
*	1107	10.1	343	2.4	60	13.3	12.6	A	10	8	47			*
*	1107	9.5	9	2.4	63	13.3	12.5	A	10	8	64			*
*	1107	11.1	10	2.4	63	13.3	12.5	** A	10	8	48			*
*	1107	10.4	13	2.4	64	13.3	12.4	A	10	8	55			*
*	1108	8.0	333	2.4	66	13.2	12.4	C	10	2	68			*
*	1108	9.6	332	2.4	67	13.2	12.5	** A	10	4	71			*
*	1109	8.0	329	2.3	65	13.2	12.5	C	10	3	65			*
*	1109	8.3	291	2.3	63	13.3	12.5	A	10	4	72			*
*	1110	15.0	122	2.3	62	13.5	12.5	D	10	3	45			*
*	1110	16.8	112	2.4	64	13.3	12.5	B	10	1	74			*
*	1110	15.9	112	2.4	66	13.3	12.5	B	10	1	69			*
*	1111	16.2	113	2.4	64	13.2	12.5	B	10	4	69			*
*	1111	23.6	120	2.4	63	13.3	12.5	D	10	2	69			*
*	1111	25.0	355	2.5	61	13.4	12.5	A	10	4	76			*
*	1111	54.7	345	2.5	60	13.1	12.4	A	10	5	51			*
*	1112	41.7	346	2.6	60	12.8	12.5	C	10	3	43			*
*	1112	2.5	346	2.6	69	12.5	12.5	C	10	3	78			*
*	1112	4.9	297	2.6	60	12.5	12.5	** A	10	8	88			*
*	1113	5.1	298	2.6	60	12.5	12.5	** A	10	8	90			*
*	1113	5.2	300	2.6	60	12.5	12.5	** A	10	8	91			*
*	1113	5.0	293	2.6	60	12.7	12.5	** A	10	8	93			*
*	1114	5.8	276	2.6	58	12.8	12.5	D	10	2	41			*
*	1114	23.5	256	2.6	58	12.7	12.5	D	10	2	31			*
*	1114	24.4	251	2.6	57	12.5	12.5	B	10	5	47			*
*	1115	24.6	240	2.6	57	12.5	12.5	D	10	3	53			*



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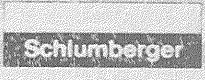
*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LD  Q  C/E  PART  MAX  SPD  *
*          AZM      12W  1-3  2-4  GI      *
*****
*
* 1115   7.7  209  2.6  57  12.5  12.5      C  10   2  49   *
* 1115  31.8  174  2.6  57  12.7  12.5     ** C  10   2  35   *
* 1116   2.4  266  2.6  58  12.9  12.5      C  10   3  52   *
* 1116   2.7  269  2.6  58  13.3  12.5      A  10   5  57   *
* 1115   5.1   19  2.6  59  13.4  12.5     ** A  10   8  65   *
* 1117   4.8  216  2.6  60  13.2  12.5     ** A  10   8  99   *
* 1117   3.6  232  2.6  62  12.9  12.4     ** A  10   9  94   *
* 1117   3.6  231  2.6  61  12.5  12.4     ** A  10   8  94   *
* 1118   3.6  232  2.6  62  12.6  12.4     ** A  10   8  94   *
* 1118   3.7  288  2.6  62  12.9  12.4      A  10   5  99   *
* 1118   9.9  189  2.6  62  13.1  12.4      C  10   1  59   *
* 1118   3.3  249  2.6  63  13.4  12.4      A  10   8  65   *
* 1119   2.8  273  2.5  63  13.6  12.4     ** A  10   8  76   *
* 1119   2.9  267  2.5  63  13.8  12.4      C  10   2  74   *
* 1119  33.3  273  2.5  63  13.6  12.4      C  10   2  61   *
* 1120   3.2  284  2.6  62  13.3  12.4     ** A  10   8  95   *
* 1120   3.3  285  2.6  63  12.9  12.4     ** A  10   8  95   *
* 1120   3.3  285  2.6  63  12.5  12.4     ** A  10   8  95   *
* 1121   3.3  284  2.5  62  12.5  12.4     ** A  10   8  95   *
* 1121  33.2  128  2.5  63  12.5  12.4      B  10   5  53   *
* 1121   2.9  203  2.4  62  12.6  12.5      B  20   5  38   *
* 1121  59.1   30  2.4  62  12.7  12.5      D  21   1  30   *
* 1122   2.9  272  2.4  62  12.8  12.5      A  10   9  57   *
* 1122   2.9  258  2.4  62  12.8  12.5     ** A  10   9  51   *
* 1122   3.5  260  2.4  61  12.8  12.5     ** A  10   8  51   *
* 1123   3.4  262  2.3  60  13.1  12.5      A  10   8  73   *
* 1123   6.0   1  2.3  58  13.4  12.5      D  10   3  63   *
* 1123   3.4  267  2.3  57  13.0  12.5     ** A  10   8  81   *
* 1124   3.1  270  2.2  57  13.6  12.5     ** A  10   8  84   *
* 1124   3.0  272  2.2  60  13.6  12.5      L  10   8  80   *
* 1124  35.8  271  2.2  61  13.6  12.4     ** C  10   2  56   *
* 1125   2.7  262  2.3  63  13.6  12.4      A  10   8  86   *
* 1125   2.7  264  2.3  65  13.6  12.4      A  10   8  86   *
* 1125   2.3  267  2.4  67  13.6  12.4     ** A  10   8  77   *
* 1125   2.9  262  2.3  67  13.5  12.5      A  10   8  92   *
* 1126   2.9  279  2.3  67  13.5  12.5      C  10   2  51   *
* 1126   4.7  165  2.2  67  13.5  12.5      C  10   2  59   *
* 1126   3.4  276  2.2  65  13.4  12.5      C  10   3  68   *
* 1127   2.1  269  2.2  65  13.4  12.5      A  10   5  56   *
* 1127   3.2  263  2.2  67  13.6  12.5     ** A  10   8  62   *
*****

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*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LG  Q  C.E  PART  MAX  SPD  *
*          AZM      AZM   1-3  2-4  GI.          COR  *
*****
*
* 1127  4.0  265  2.2  66  13.7  12.4  A  10  8  80  *
* 1128  4.4  263  2.2  66  13.7  12.4  A  10  8  79  *
* 1128  4.7  261  2.2  65  13.6  12.4  A  10  8  78  *
* 1128  5.5  251  2.2  64  13.4  12.4  A  10  8  77  *
* 1129  2.2  298  2.2  64  13.3  12.4  ** A  10  8  84  *
* 1129  2.3  297  2.2  65  13.4  12.4  ** A  10  8  84  *
* 1129  2.3  297  2.2  65  13.5  12.4  ** A  10  8  84  *
* 1129  2.2  295  2.2  65  13.5  12.4  ** A  10  8  83  *
* 1130  15.1 278  2.2  66  13.5  12.4  C  10  2  83  *
* 1130  4.0  315  2.1  66  13.6  12.4  A  10  8  72  *
* 1130  3.5  324  2.1  65  13.5  12.4  ** A  10  8  73  *
* 1131  4.3  326  2.1  66  13.5  12.4  A  10  8  75  *
* 1131  2.6  325  2.0  66  13.4  12.4  ** A  10  8  78  *
* 1131  2.6  274  2.0  66  13.2  12.4  ** A  10  8  60  *
* 1132  1.5  179  2.1  67  13.2  12.4  C  10  2  62  *
* 1132  1.7  210  2.1  66  13.2  12.4  A  10  8  74  *
* 1132  1.9  186  2.1  67  13.2  12.3  ** A  10  8  69  *
* 1132  2.7  162  2.1  67  13.2  12.3  A  10  8  73  *
* 1133  3.2  238  2.1  66  13.2  12.3  A  10  7  58  *
* 1133  3.1  183  2.2  67  13.2  12.3  A  10  7  47  *
* 1133  4.4  302  2.2  66  13.2  12.3  ** A  10  8  54  *
* 1134  2.4  299  2.2  68  13.2  12.3  A  10  8  63  *
* 1134  2.8  319  2.2  68  13.2  12.3  A  10  7  62  *
* 1134  2.7  317  2.2  69  13.3  12.4  A  10  8  71  *
* 1135  3.7  128  2.2  70  13.3  12.5  ** A  10  8  68  *
* 1135  2.2  263  2.2  70  13.3  12.5  A  10  5  74  *
* 1135  4.7  265  2.2  69  13.3  12.5  A  10  8  64  *
* 1136  7.1  272  2.2  68  13.4  12.5  A  10  8  67  *
* 1136  7.2  275  2.2  69  13.5  12.5  A  10  8  69  *
* 1136  7.3  284  2.1  68  13.4  12.5  A  10  5  84  *
* 1136  13.1 224  2.1  70  13.5  12.4  C  10  1  34  *
* 1137  7.7  244  2.0  70  13.5  12.5  A  10  7  64  *
* 1137  2.8  235  2.0  70  13.4  12.5  ** A  10  8  53  *
* 1137  3.5  231  2.0  69  13.5  12.4  A  10  8  73  *
* 1138  2.4  241  2.0  68  13.4  12.4  ** A  10  8  63  *
* 1138  2.4  244  2.0  68  13.3  12.4  A  10  8  61  *
* 1138  2.1  230  2.0  67  13.2  12.3  A  10  8  63  *
* 1139  8.5  230  2.0  68  13.1  12.4  A  10  8  37  *
* 1139  2.7  137  2.0  67  13.1  12.4  ** A  10  8  68  *
* 1139  2.8  146  2.0  69  13.1  12.4  A  10  7  72  *
*****

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```

*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LG  Q  C.E  PART  MAX  SPD  *
*          AZM      AZM   1-3  2-4  GI.          COR  *
*****
*
* 1139  2.1  244  2.0  70  13.1  12.5  A  10  6  72  *

```

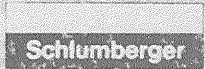

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*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LO  Q  C.E  PART  MAX  SPD  *
*          AZM    AZM    1-3  2-4  GI          COR  *
*****
* 1139   2.1  244  2.0   70  13.1  12.5   A  10   8   73   *
* 1140   2.2  253  2.0   71  13.0  12.5   A  10   8   84   *
* 1140   2.2  254  2.0   73  13.0  12.5   A  10   8   84   *
* 1140   2.3  250  2.1   72  13.0  12.4   A  10   8   84   *
* 1141   2.5  264  2.1   73  13.2  12.4   ** A  10   8   80   *
* 1141   1.9  257  2.1   73  13.3  12.4   A  10   8   83   *
* 1141   1.7  260  2.2   73  13.4  12.3   A  10   8   83   *
* 1142   1.5  260  2.2   73  13.3  12.3   A  10   8   81   *
* 1142   1.9  259  2.2   74  13.1  12.3   A  10   8   75   *
* 1142   2.6  264  2.2   76  13.0  12.3   ** A  10   8   66   *
* 1143   1.9  275  2.2   76  12.9  12.3   A  10   8   96   *
* 1143   2.2  281  2.2   77  12.8  12.3   A  10   8   96   *
* 1143   2.2  280  2.2   76  12.8  12.3   A  10   8   96   *
* 1143   2.1  279  2.2   75  12.8  12.2   A  10   8   96   *
* 1144   2.1  202  2.2   75  12.9  12.2   ** A  10   8   79   *
* 1144   2.4  262  2.2   75  13.0  12.3   ** A  10   8   82   *
* 1144   2.6  259  2.2   74  13.0  12.3   ** A  10   8   79   *
* 1145   3.1  271  2.2   73  13.0  12.3   A  10   5   65   *
* 1145   4.3  243  2.2   72  13.0  12.3   A  10   5   71   *
* 1145   3.3  205  2.2   71  13.0  12.3   A  10   5   66   *
* 1146   3.0  249  2.2   72  13.0  12.3   A  10   4   63   *
* 1146   23.5 317  2.2   73  13.1  12.4   A  10   5   71   *
* 1146   23.1 317  2.1   73  13.1  12.4   A  10   5   75   *
* 1147   22.9 320  2.1   72  13.1  12.4   A  10   5   79   *
* 1147   4.8  329  2.0   72  13.1  12.4   A  10   4   71   *
* 1147   2.8  261  2.0   72  13.0  12.4   A  10   8   73   *
* 1148   2.9  234  2.0   72  13.0  12.4   A  10   8   86   *
* 1148   1.8  241  2.0   73  12.9  12.4   ** A  10   8   87   *
* 1148   2.0  240  2.0   72  12.9  12.4   ** A  10   8   86   *
* 1149   2.0  218  2.0   73  12.9  12.4   A  10   8   78   *
* 1149   0.6  175  2.0   73  13.0  12.4   ** A  10   8   64   *
* 1149   1.6  236  2.0   73  13.0  12.4   A  10   8   71   *
* 1150   2.6  232  2.0   73  13.1  12.4   A  10   8   74   *
* 1150   3.1  193  2.0   73  13.0  12.4   A  10   4   54   *
* 1150   37.2 109  2.0   73  13.0  12.4   B  20   5   35   *
* 1150   37.2 109  2.0   73  12.9  12.4   B  20   5   36   *
* 1151   4.1  156  2.0   73  12.8  12.3   A  10   5   65   *
* 1151   1.6  261  2.0   74  12.8  12.3   A  10   8   65   *
* 1151   1.6  290  2.0   74  12.8  12.4   A  10   8   84   *
* 1152   1.6  290  2.0   74  12.7  12.4   A  10   8   84   *
*****

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* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.E	PART	MAX	SPD	*
*	AZM	AZM	AZM	AZM	1-3	2-4	GI					COR	*
* 1152	3.1	210	2.0	73	12.8	12.4	**	A	10	8	74	*	
* 1152	7.5	169	2.0	75	12.8	12.4		A	10	8	68	*	
* 1153	4.2	202	2.0	76	12.8	12.4	**	A	10	4	59	*	
* 1153	2.6	256	2.0	78	12.7	12.4	**	A	10	8	72	*	
* 1153	2.2	261	2.0	79	12.8	12.4	**	A	10	8	75	*	
* 1153	2.3	263	2.0	80	12.8	12.3	**	A	10	8	71	*	
* 1154	2.2	263	2.0	81	12.9	12.3		A	10	8	80	*	
* 1154	1.0	255	2.0	80	12.9	12.3		A	10	8	86	*	
* 1154	2.1	265	2.0	80	12.9	12.2	**	A	10	8	74	*	
* 1155	1.4	340	2.0	80	12.9	12.2	**	A	10	8	84	*	
* 1155	2.7	268	2.0	79	12.8	12.2	**	A	10	8	84	*	
* 1155	2.9	269	2.0	80	12.7	12.3	**	A	10	8	82	*	
* 1156	3.0	270	2.0	79	12.5	12.3	**	A	10	8	79	*	
* 1156	3.4	268	2.0	80	12.6	12.3		A	10	8	80	*	
* 1156	2.3	338	2.0	81	12.7	12.3		A	10	4	55	*	
* 1157	1.3	4	2.0	83	12.7	12.3		A	10	6	50	*	
* 1157	NO CORR		2.0	85	12.8	12.3						*	
* 1157	6.2	274	2.0	86	12.4	12.4	**	A	10	8	61	*	
* 1158	6.2	273	2.0	85	12.3	12.3	**	A	10	8	46	*	
* 1158	6.9	258	2.0	84	12.3	12.3		A	10	8	86	*	
* 1158	5.5	259	2.0	83	12.3	12.3	**	A	10	8	94	*	
* 1159	2.5	302	2.0	82	12.3	12.3		C	10	3	85	*	
* 1159	1.9	327	2.0	81	12.3	12.2		A	10	8	85	*	
* 1159	1.0	13	2.0	78	12.3	12.2		A	10	8	81	*	
* 1160	1.0	31	2.0	78	12.3	12.2		A	10	8	75	*	
* 1160	2.3	272	2.0	76	12.3	12.2		D	10	3	91	*	
* 1160	2.5	268	2.0	75	12.3	12.2		D	10	3	92	*	
* 1161	2.5	267	2.0	74	12.3	12.2		D	10	3	91	*	
* 1161	2.2	281	2.0	73	12.3	12.2	**	B	10	8	91	*	
* 1161	0.9	312	2.0	73	12.3	12.3	**	A	10	8	70	*	
* 1161	2.2	50	2.0	73	12.3	12.4		A	10	8	51	*	
* 1162	2.6	46	2.0	74	12.3	12.5		A	10	5	28	*	
* 1162	5.3	35	2.0	74	12.3	12.5		C	10	2	46	*	
* 1162	6.4	14	2.0	77	12.3	12.5		C	10	1	41	*	
* 1163	9.8	270	2.0	81	12.4	12.3	**	A	10	8	76	*	
* 1164	9.2	268	2.0	82	12.4	12.2	**	A	10	8	75	*	
* 1164	9.4	268	2.1	84	12.4	12.2	**	A	10	8	80	*	
* 1164	6.6	275	2.1	86	12.3	12.2		B	10	8	78	*	
* 1164	2.9	308	2.2	88	12.2	12.2		B	10	8	76	*	
* 1165	3.2	168	2.2	90	12.2	12.2		D	10	3	77	*	



* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.E	PART	MAX	SPD	*
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*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LO  O  C.E  PART  MAX  SPD  *
*          AZM          AZM  1-3  2-4  GI          COR  *
*****
*
* 1165    5.6  129  2.2   91  12.2  12.2   D   11   1   47   *
* 1165    44.1 162  2.2   93  12.2  12.2  **  B   20   8   50   *
* 1166    43.6 161  2.2   94  12.2  12.2  **  B   20   8   32   *
* 1166    20.9 159  2.2   95  12.3  12.2   B   20   5   32   *
* 1167    52.3 348  2.1   94  12.5  12.2   D   10   1   52   *
* 1167     7.4 175  2.0   91  12.5  12.1  **  A   10   8   70   *
* 1168     6.4 172  2.0   89  12.5  12.0   A   10   8   79   *
* 1168    10.3 170  2.0   87  12.4  11.9   A   10   8   92   *
* 1168     9.5 169  2.0   84  12.3  11.9  **  A   10   8   91   *
* 1168     2.8 337  2.0   82  12.3  12.0  **  A   10   8   69   *
* 1169     3.5 359  2.0   81  12.3  12.2  **  A   10   8   84   *
* 1169     3.6  10  2.0   79  12.2  12.2  **  A   10   8   71   *
* 1169     2.7   5  2.0   76  12.1  12.2   A   10   8   78   *
* 1170     0.8 357  2.0   75  12.1  12.2  **  A   10   8   85   *
* 1170     0.8 358  2.0   72  12.2  12.2  **  A   10   8   82   *
* 1170     0.9 350  2.0   72  12.2  12.2  **  A   10   8   78   *
* 1171     0.8 352  2.0   72  12.2  12.2  **  A   10   8   84   *
* 1171     0.9 359  2.0   73  12.2  12.2  **  A   10   8   83   *
* 1171     0.4  38  2.0   73  12.1  12.2   A   10   8   80   *
* 1171     0.2 356  2.0   74  12.1  12.2  **  A   10   8   70   *
* 1172     0.9  23  2.0   76  12.1  12.2   A   10   5   52   *
* 1172     0.6 107  2.0   76  12.2  12.2  **  A   10   8   34   *
* 1172    NO CORR  2.0   78  12.2  12.2   *
* 1174    24.7  37  2.0   78  12.1  12.4   D   10   3   33   *
* 1174    23.8  36  2.0   78  12.2  12.5   D   10   1   79   *
* 1175    17.1  33  2.0   78  12.2  12.5  **  D   10   2   75   *
* 1175    11.3  35  2.0   78  12.2  12.5   D   10   3   75   *
* 1175    22.0  55  2.0   78  12.2  12.4  **  C   11   2   39   *
* 1175    11.5  41  2.0   78  12.2  12.3   C   10   2   37   *
* 1176     2.7  31  2.0   78  12.2  12.2   A   10   5   48   *
* 1176     2.2  34  2.0   78  12.3  12.2   A   10   5   66   *
* 1176     3.1  43  2.0   78  12.3  12.2   C   10   3   67   *
* 1177     1.4 172  2.0   79  12.3  12.3   A   10   8   65   *
* 1177     1.9 300  2.0   81  12.3  12.3   C   10   3   54   *
* 1178    64.7 332  2.0   81  12.3  12.1   C   10   1   46   *
* 1178     1.8 318  2.0   81  12.4  12.2   A   10   7   64   *
* 1179     1.3 285  2.0   81  12.4  12.2   A   10   8   74   *
* 1179     1.4 305  2.0   83  12.3  12.2   A   10   8   75   *
* 1179     2.7 130  2.0   83  12.3  12.2   A   10   8   31   *
* 1180     2.6 113  2.0   84  12.3  12.2   A   10   6   27   *
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*****
* DEPTH DIP DIP DEV DEV DIAM DIAM LO Q C.E PART MAX SPD *
* AZM AZM 1=3 2=4 GI COR *
*****
*
* 1180 2.7 76 2.0 86 12.3 12.2 A 10 8 44 *
* 1180 2.6 75 2.0 86 12.2 12.2 A 10 8 43 *
* 1181 0.7 20 2.1 88 12.2 12.3 A 10 8 68 *
* 1181 0.8 18 2.1 88 12.2 12.4 A 10 8 70 *
* 1181 2.9 278 2.1 88 12.2 12.5 A 10 8 78 *
* 1182 4.3 256 2.1 89 12.2 12.5 A 10 8 67 *
* 1182 1.7 278 2.0 89 12.2 12.5 A 10 8 69 *
* 1182 1.9 246 2.0 90 12.2 12.5 A 10 5 71 *
* 1182 2.3 240 2.0 90 12.2 12.4 A 10 5 78 *
* 1183 50.5 224 2.0 91 12.2 12.3 B 20 5 48 *
* 1183 46.0 47 2.0 91 12.1 12.3 C 10 2 43 *
* 1183 45.1 224 2.0 91 12.1 12.3 D 20 2 51 *
* 1184 47.2 222 2.0 91 12.1 12.4 D 20 2 56 *
* 1184 1.0 229 2.0 91 12.1 12.4 A 10 5 55 *
* 1184 9.4 223 2.0 92 12.1 12.3 A 10 5 26 *
* 1185 9.6 225 2.0 93 12.1 12.3 C 10 2 22 *
* 1185 3.0 211 2.0 94 12.2 12.3 A 10 8 44 *
* 1185 4.3 185 2.0 94 12.2 12.3 C 10 2 52 *
* 1185 9.2 353 2.0 94 12.2 12.4 ** D 10 2 58 *
* 1186 9.3 352 2.0 95 12.1 12.5 ** D 10 2 61 *
* 1186 9.2 353 2.0 96 12.1 12.6 ** D 10 2 63 *
* 1186 5.4 360 2.0 96 12.1 12.7 D 10 1 46 *
* 1187 31.7 137 2.0 96 12.1 12.8 D 10 3 43 *
* 1187 31.6 135 2.0 95 12.1 12.7 D 10 3 40 *
* 1187 31.4 134 2.0 96 12.1 12.7 D 10 3 42 *
* 1188 NO CORR 2.0 95 12.1 12.8 *
* 1189 6.3 128 2.1 94 12.1 13.0 D 11 1 57 *
* 1189 6.3 236 2.1 94 12.0 12.9 D 20 3 92 *
* 1189 13.6 285 2.2 92 12.0 12.7 ** A 10 8 83 *
* 1189 13.6 285 2.3 91 12.1 12.5 ** A 10 8 81 *
* 1190 13.3 277 2.3 90 12.1 12.4 ** A 10 6 83 *
* 1190 15.7 280 2.5 89 12.2 12.3 ** A 10 8 82 *
* 1190 17.9 281 2.5 89 12.2 12.2 C 10 1 42 *
* 1191 17.9 279 2.7 88 12.2 12.2 C 10 1 39 *
* 1191 13.5 273 2.8 87 12.3 12.2 C 10 3 52 *
* 1192 12.6 272 2.8 85 12.3 12.3 A 10 8 65 *
* 1193 20.0 264 2.8 86 12.3 12.3 A 10 4 49 *
* 1193 26.4 282 2.8 87 12.3 12.2 C 10 3 63 *
* 1193 19.6 286 2.8 88 12.2 12.0 ** A 10 8 75 *
* 1193 19.8 289 2.8 90 12.2 12.0 ** A 10 8 78 *
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*****
* DEPTH DIP DIP DEV DEV DIAM DIAM LO Q C.E PART MAX SPD *

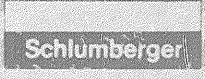
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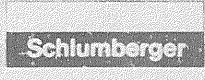
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*****
* DEPTH DIP DIP DEV DEV DIAM DIAM LO Q C.E PART MAX SPD *
* AZM AZM 1-3 2-4 GI COR *
*****
* 1194 23.0 288 2.8 89 12.2 12.2 ** B 10 8 73 *
* 1194 19.8 287 2.8 90 12.2 12.2 B 10 5 65 *
* 1194 5.9 295 2.8 91 12.2 12.3 D 11 1 41 *
* 1195 26.1 303 2.8 92 12.2 12.3 D 10 2 65 *
* 1196 23.1 303 2.8 93 12.2 12.3 ** B 10 8 74 *
* 1196 29.0 302 2.8 92 12.2 12.3 D 10 2 19 *
* 1196 25.0 303 2.8 92 12.2 12.3 B 10 4 38 *
* 1196 24.5 303 2.8 92 12.3 12.2 B 10 4 35 *
* 1197 12.8 293 2.8 92 12.3 12.3 A 10 6 59 *
* 1197 13.6 293 2.8 91 12.3 12.3 A 10 8 92 *
* 1197 13.2 296 2.8 92 12.3 12.4 ** A 10 8 95 *
* 1198 13.5 297 2.8 93 12.3 12.4 ** A 10 8 84 *
* 1198 13.6 296 2.8 93 12.3 12.5 ** A 10 8 86 *
* 1198 13.6 298 2.8 94 12.3 12.5 ** A 10 8 86 *
* 1199 24.6 296 2.8 93 12.3 12.7 C 11 3 86 *
* 1199 7.3 267 2.8 92 12.2 13.0 A 10 4 72 *
* 1200 13.7 284 2.8 91 12.2 13.0 A 10 7 54 *
* 1200 16.1 289 2.8 90 12.2 13.1 ** A 10 8 74 *
* 1200 11.0 286 2.8 90 12.2 13.2 A 10 7 92 *
* 1200 7.5 263 2.8 90 12.2 13.3 A 10 8 85 *
* 1201 7.3 277 2.8 90 12.2 13.3 ** A 10 8 79 *
* 1201 7.2 270 2.8 90 12.2 13.3 ** A 10 8 81 *
* 1201 7.5 261 2.7 90 12.2 13.1 ** A 10 8 80 *
* 1203 NO CORR 2.7 92 12.2 13.2 *
* 1203 3.7 254 2.7 92 12.2 13.0 A 10 8 90 *
* 1204 3.8 252 2.7 92 12.2 13.0 A 10 8 90 *
* 1204 3.7 255 2.6 93 12.2 13.1 A 10 8 91 *
* 1204 4.1 321 2.6 95 12.1 13.3 A 10 4 92 *
* 1205 3.8 232 2.6 95 12.1 13.6 ** A 10 8 84 *
* 1205 6.2 228 2.6 96 12.1 13.7 A 10 5 91 *
* 1205 6.1 245 2.6 95 12.1 13.8 A 10 8 86 *
* 1206 3.0 260 2.6 95 12.1 13.6 ** A 10 8 73 *
* 1206 6.2 295 2.6 95 12.1 13.8 A 10 8 80 *
* 1206 6.2 292 2.6 95 12.1 13.8 A 10 8 84 *
* 1207 5.9 286 2.7 96 12.2 13.7 A 10 8 82 *
* 1207 5.3 290 2.7 97 12.2 13.7 ** A 10 8 89 *
* 1207 3.7 319 2.8 98 12.2 13.6 A 10 8 91 *
* 1207 3.1 319 2.8 99 12.2 13.6 A 10 7 85 *
* 1208 9.2 314 2.8 98 12.1 13.6 A 10 5 64 *
* 1208 9.8 285 2.8 97 12.1 13.8 A 10 7 47 *
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* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LD	Q	C.E	PART	MAX	SPD	*
*		AZM		AZM	1-3	2-4	GI					CDR	*
* 1208	17.8	206	2.8	96	12.0	13.9		C	10	2	54		*
* 1209	27.7	252	2.8	95	12.0	13.7	**	C	10	2	64		*
* 1209	3.9	261	2.8	95	12.1	13.9		C	10	2	69		*
* 1209	4.1	257	2.8	96	12.1	13.8		C	10	2	75		*
* 1210	5.5	270	2.8	97	12.2	13.8		C	10	2	85		*
* 1210	4.5	280	2.8	96	12.2	13.8		A	10	7	92		*
* 1210	7.9	247	2.8	96	12.2	13.6		A	10	8	88		*
* 1210	3.0	222	2.8	95	12.1	13.5	**	A	10	8	93		*
* 1211	2.9	244	2.8	94	12.1	13.4	**	A	10	8	96		*
* 1211	2.9	245	2.8	94	12.0	13.4	**	A	10	8	95		*
* 1211	2.8	240	2.8	93	12.0	13.5	**	A	10	8	96		*
* 1212	3.5	262	2.8	94	12.1	13.7	**	A	10	8	95		*
* 1212	2.7	283	2.8	94	12.1	14.0	**	A	10	8	89		*
* 1212	3.1	250	2.8	94	12.2	14.2	**	A	10	8	93		*
* 1213	3.3	251	2.8	93	12.2	14.2	**	A	10	8	88		*
* 1213	4.6	234	2.8	92	12.3	14.3		A	10	8	92		*
* 1213	4.7	233	2.8	90	12.3	14.4		A	10	8	92		*
* 1214	4.4	228	2.8	90	12.3	14.5		A	10	8	90		*
* 1214	4.6	272	2.8	90	12.3	14.3		A	10	8	79		*
* 1214	6.3	261	2.8	89	12.3	14.2	**	A	10	8	84		*
* 1214	6.4	255	2.8	87	12.3	13.9		A	10	4	80		*
* 1215	7.6	245	2.7	88	12.0	13.8		C	10	3	62		*
* 1215	6.0	267	2.7	87	11.9	13.8		A	10	6	82		*
* 1215	6.4	270	2.7	87	11.7	13.8		A	10	4	79		*
* 1216	7.4	273	2.7	88	11.6	13.9	**	A	10	8	78		*
* 1216	6.4	282	2.7	87	11.7	13.8		A	10	8	87		*
* 1216	6.3	286	2.6	87	11.7	13.6		A	10	8	87		*
* 1217	7.7	276	2.6	87	11.8	13.5	**	A	10	8	46		*
* 1217	8.4	276	2.6	86	11.9	13.4		A	10	8	60		*
* 1217	3.8	256	2.6	88	12.0	13.2		A	10	8	80		*
* 1218	3.7	280	2.6	87	12.0	13.1		A	10	8	81		*
* 1218	2.2	27	2.6	87	12.0	13.0		A	10	8	75		*
* 1218	2.3	305	2.6	87	12.1	12.9		A	10	8	78		*
* 1218	4.0	286	2.6	87	12.1	12.9	**	A	10	8	78		*
* 1219	3.8	279	2.6	89	12.1	12.9	**	A	10	8	84		*
* 1219	6.7	263	2.7	89	12.2	12.9		A	10	5	84		*
* 1219	4.2	275	2.7	89	12.2	12.8		A	10	8	90		*
* 1220	3.8	267	2.7	90	12.3	12.9		A	10	8	90		*
* 1220	3.9	289	2.6	90	12.3	12.9		A	10	5	91		*
* 1220	2.1	345	2.6	92	12.3	12.9		A	10	8	90		*



* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LD	Q	C.E	PART	MAX	SPD	*
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* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LD	G	C.E	PART	MAX	SPD	*
	AZM	AZM	AZM	AZM	1=3	2=4	GI					COR	*
* 1221	2.6	280	2.6	93	12.3	12.9		A	10	5	81		*
* 1221	2.9	311	2.6	92	12.3	12.9		A	10	8	83		*
* 1221	1.9	13	2.6	93	12.3	12.9	**	A	10	8	85		*
* 1221	1.8	11	2.6	93	12.3	12.9	**	A	10	6	90		*
* 1222	1.8	8	2.6	95	12.3	13.1	**	A	10	8	90		*
* 1222	1.8	10	2.6	96	12.3	13.3	**	A	10	8	92		*
* 1222	13.7	5	2.6	96	12.3	13.2		D	10	3	83		*
* 1223	3.5	340	2.6	96	12.2	13.2	**	A	10	8	65		*
* 1223	2.6	341	2.6	96	12.2	13.0	**	A	10	8	66		*
* 1223	2.0	339	2.6	96	12.2	12.9	**	A	10	8	76		*
* 1224	1.8	285	2.6	95	12.2	13.0		A	10	8	69		*
* 1224	1.6	354	2.6	95	12.3	13.1	**	A	10	8	57		*
* 1225	2.9	298	2.6	94	12.3	13.2		A	10	5	67		*
* 1225	2.4	295	2.6	96	12.3	13.1		A	10	5	48		*
* 1225	2.8	276	2.6	96	12.3	12.9		A	10	5	40		*
* 1225	20.7	304	2.6	98	12.3	12.8		C	10	2	68		*
* 1226	4.7	268	2.6	100	12.3	12.8		A	10	8	89		*
* 1226	3.8	256	2.6	100	12.3	12.7		A	10	8	83		*
* 1226	3.1	318	2.7	99	12.3	12.7		A	10	5	80		*
* 1227	6.8	19	2.7	99	12.3	12.7	**	A	10	8	72		*
* 1227	6.4	20	2.8	98	12.2	12.7	**	A	10	8	77		*
* 1227	6.0	23	2.8	98	12.2	12.8		A	10	5	65		*
* 1228	6.7	27	2.8	99	12.3	12.9	**	A	10	8	63		*
* 1228	5.5	318	2.8	99	12.3	13.0	**	C	10	2	55		*
* 1228	6.0	305	2.8	100	12.3	13.1	**	C	10	2	54		*
* 1228	1.8	254	2.7	101	12.3	13.2		C	10	3	56		*
* 1229	2.2	261	2.7	99	12.3	13.3	**	A	10	8	79		*
* 1229	1.8	257	2.7	100	12.2	13.5	**	A	10	8	78		*
* 1229	2.3	293	2.6	100	12.2	13.5	**	A	10	8	74		*
* 1230	2.5	280	2.6	100	12.2	13.4		A	10	8	83		*
* 1230	2.5	283	2.6	101	12.3	13.3		A	10	8	87		*
* 1230	2.6	281	2.5	100	12.2	13.1	**	A	10	8	82		*
* 1231	2.4	272	2.5	99	12.2	13.1	**	A	10	8	85		*
* 1231	1.9	276	2.4	99	12.2	13.1	**	A	10	8	80		*
* 1231	1.9	257	2.4	99	12.2	13.2	**	A	10	8	74		*
* 1232	4.4	306	2.4	99	12.2	13.2		A	10	8	62		*
* 1232	2.2	293	2.4	99	12.2	13.3	**	A	10	8	52		*
* 1232	2.2	289	2.3	98	12.2	13.3	**	A	10	8	59		*
* 1232	3.0	301	2.3	99	12.2	13.4		A	10	8	65		*
* 1233	1.4	232	2.3	101	12.2	13.3	**	B	10	8	35		*

AQUITAINE OF CANADA LTD. YUKON TER. DEC. 27,1 PAGE 54-FILE 2

* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LD	G	C.E	PART	MAX	SPD	*
---------	-----	-----	-----	-----	------	------	----	---	-----	------	-----	-----	---

```

*****
* DEPTH DIP DIP DEV DEV DIAM DIAM LO Q C.E PART MAX SPD *
* AZM AZM 1-3 2-4 GI COR *
*****
*
* 1233 1.4 251 2.3 102 12.2 13.2 B 10 8 88 *
* 1233 4.4 268 2.3 104 12.3 13.1 B 10 8 92 *
* 1234 9.9 229 2.4 105 12.4 13.1 B 10 4 88 *
* 1234 27.6 250 2.4 104 12.5 13.1 D 10 1 85 *
* 1235 NO CORR 2.4 101 12.4 13.3 *
* 1237 33.9 219 2.1 97 12.3 14.0 B 10 5 32 *
* 1237 33.2 221 2.1 98 12.2 14.4 ** B 10 8 11 *
* 1237 32.0 213 2.1 99 12.1 14.8 B 10 5 31 *
* 1238 45.1 29 2.1 99 12.1 14.9 ** B 20 8 33 *
* 1238 4.0 147 2.1 99 12.0 15.0 D 30 3 60 *
* 1238 6.7 165 2.1 98 12.0 15.1 B 30 4 67 *
* 1239 2.6 102 2.2 97 12.1 15.1 A 10 5 79 *
* 1239 28.3 73 2.3 97 12.2 15.2 C 10 1 50 *
* 1239 3.3 119 2.3 97 12.2 15.1 ** A 10 8 29 *
* 1239 2.0 49 2.3 98 12.2 14.9 A 10 7 56 *
* 1240 1.9 266 2.3 100 12.2 14.7 ** A 10 8 81 *
* 1240 1.3 317 2.2 101 12.2 14.5 A 10 8 83 *
* 1240 3.2 177 2.1 103 12.2 14.5 ** A 10 8 74 *
* 1241 2.4 221 2.1 104 12.3 14.3 ** A 10 8 76 *
* 1241 2.5 218 2.0 104 12.3 14.3 ** A 10 8 70 *
* 1241 2.7 226 2.0 103 12.3 14.2 ** A 10 8 82 *
* 1242 2.6 220 2.0 103 12.3 13.9 ** A 10 8 82 *
* 1242 1.0 207 2.0 103 12.2 14.0 A 10 8 71 *
* 1242 1.1 209 2.0 103 12.2 14.0 A 10 8 68 *
* 1242 1.3 235 2.0 102 12.2 14.1 A 10 8 70 *
* 1243 1.5 260 2.0 99 12.2 14.3 ** A 10 8 64 * *
* 1243 1.7 261 2.0 99 12.2 14.6 ** A 10 8 82 * *
* 1243 1.7 262 2.0 99 12.1 14.6 ** A 10 8 73 * *
* 1244 2.2 211 2.0 101 12.1 14.5 A 10 7 67 *
* 1244 2.7 162 2.0 103 12.1 14.5 A 10 5 74 *
* 1244 0.9 214 2.0 103 12.2 14.3 A 10 5 83 *
* 1245 0.8 191 2.0 104 12.1 14.2 ** A 10 8 81 *
* 1245 0.7 179 2.0 105 12.1 14.3 ** A 10 8 83 *
* 1245 1.4 187 2.1 107 12.2 14.3 ** A 10 8 80 *
* 1246 0.9 163 2.1 110 12.2 14.3 ** A 10 8 92 *
* 1246 1.3 182 2.1 112 12.2 14.5 ** A 10 8 91 *
* 1246 1.2 186 2.1 112 12.2 14.6 ** A 10 8 86 *
* 1246 3.9 12 2.1 113 12.1 14.9 A 10 4 58 *
* 1247 3.9 271 2.1 112 12.1 15.1 A 10 7 52 *
* 1247 2.8 242 2.2 112 12.1 15.2 A 10 8 89 *
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*****
* DEPTH DIP DIP DEV DEV DIAM DIAM LO Q C.E PART MAX SPD *
* AZM AZM 1-3 2-4 GI COR *
*****
*

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AQUITAINE OF CANADA LTD. YUKON TER. DEC. 27,1 PAGE 55-FILE 2

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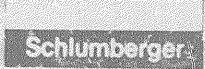
*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LO  Q  C.E  PART  MAX  SPD  *
*          AZM          AZM    1-3  2-4  GI          COR  *
*****
* 1247    1.3  200  2.2  113  12.1  15.1  **  A  10   8   87   *
* 1248    1.4  190  2.2  113  12.1  15.2    A  10   8   91   *
* 1248    4.7  150  2.2  114  12.1  15.1  **  A  10   8   84   *
* 1248   10.1  132  2.2  116  12.2  15.2    A  10   8   86   *
* 1249   13.0  148  2.2  116  12.2  15.2  **  A  10   8   75   *
* 1249   12.8  147  2.2  117  12.2  15.1  **  A  10   8   69   *
* 1249    5.8  169  2.2  119  12.2  15.1    A  10   8   76   *
* 1250    2.2  137  2.2  118  12.2  15.1    A  10   9   74   *
* 1250    1.6   48  2.2  118  12.2  15.2    A  10   4   78   *
* 1250    1.4   96  2.2  117  12.2  14.9  **  A  10   8   71   *
* 1250    0.2   50  2.2  118  12.2  14.7    A  10   5   76   *
* 1251    0.3  124  2.2  115  12.2  14.7    A  10   7   79   *
* 1251    7.6   82  2.2  114  12.2  14.5    D  10   3   74   *
* 1251    1.6   75  2.1  113  12.1  14.7    B  10   5   75   *
* 1252    1.3  117  2.1  114  12.0  14.9    C  10   3   85   *
* 1252    1.7  160  2.0  114  12.0  14.9    A  10   5   89   *
* 1252    0.7  218  2.0  113  12.0  14.9  **  A  10   8   79   *
* 1253    1.0  275  2.0  113  12.0  14.7    A  10   8   89   *
* 1253    1.5   34  2.0  112  12.0  14.2    A  10   8   73   *
* 1253    3.8  252  2.0  112  12.0  13.7    A  10   5   54   *
* 1253    1.7  264  2.0  113  12.0  13.2    A  10   8   73   *
* 1254    1.4  259  2.0  112  12.1  12.9    A  10   8   75   *
* 1254    4.8  271  2.0  114  12.1  12.8    A  10   8   89   *
* 1254    1.5  180  2.0  115  12.1  12.8  **  A  10   8   98   *
* 1255    1.8  242  2.0  116  12.1  12.8  **  A  10   8   83   *
* 1255    1.7  246  2.0  117  12.2  12.7  **  B  10   8   84   *
* 1255    1.6  251  2.0  118  12.2  12.7  **  A  10   8   80   *
* 1256    1.1  249  2.0  118  12.3  12.7  **  A  10   8   73   *
* 1256    0.8  267  2.0  119  12.4  12.6  **  A  10   8   77   *
* 1256    0.9  284  2.0  119  12.4  12.6  **  A  10   8   67   *
* 1257    1.1  257  2.0  118  12.4  12.6  **  A  10   8   72   *
* 1257    1.9  239  2.0  118  12.3  12.6  **  A  10   8   76   *
* 1257    1.7  235  2.0  117  12.3  12.5  **  A  10   8   84   *
* 1257    2.6  240  2.0  116  12.3  12.4  **  A  10   8   90   *
* 1258    1.0  261  2.0  115  12.3  12.3  **  A  10   8   92   *
* 1258    1.7  267  2.0  113  12.3  12.3  **  A  10   8   89   *
* 1258    1.8  266  2.0  112  12.2  12.2  **  A  10   8   82   *
* 1259    5.0  244  2.0  110  12.2  12.3    A  10   8   88   *
* 1259    4.9  253  2.0  107  12.2  12.3  **  A  10   8   74   *
* 1259    5.1  252  2.0  105  12.2  12.4  **  A  10   8   72   *
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*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LO  Q  C.E  PART  MAX  SPD  *
*          AZM  AZM  AZM  AZM  1=3  2=4  GI  *  *  *  *  *  *
*****
*
* 1260    6.2  233  2.0  104  12.2  12.5      A  10  8  71  *
* 1260    5.9  234  2.0  104  12.2  12.6      A  10  8  59  *
* 1260    4.3  235  2.0  106  12.2  12.6      A  10  4  36  *
* 1260    2.5   23  2.0  107  12.2  12.7      A  10  5  40  *
* 1261    1.8   45  2.0  110  12.2  12.6      A  10  8  57  *
* 1261    8.8   42  2.0  115  12.1  12.6      A  10  8  75  *
* 1261   13.8   38  2.1  120  12.1  12.5     ** A  10  6  49  *
* 1262   16.4   25  2.1  126  12.2  12.4     ** A  10  4  61  *
* 1262   13.0   34  2.2  130  12.2  12.3      A  10  4  74  *
* 1262    7.0   52  2.2  133  12.3  12.2      D  10  3  80  *
* 1263    6.1   49  2.1  136  12.4  12.2     ** A  10  8  95  *
* 1263    8.4   54  2.1  138  12.4  12.2     ** A  10  3  95  *
* 1263    7.9   51  2.0  139  12.3  12.3     ** A  10  8  74  *
* 1264    5.8   59  2.0  139  12.3  12.3     ** A  10  6  61  *
* 1265    NO CORR      1.7  131  12.3  12.1      *
* 1268   10.2  233  2.0  128  13.6  12.3      D  10  3  94  *
* 1268   12.3  237  2.0  130  13.0  12.3      D  10  3  94  *
* 1268   10.0  235  2.0  131  12.4  12.4      D  10  3  82  *
* 1269    NO CORR      2.0  134  12.2  12.5      *
* 1271   11.3  166  2.0  126  12.5  12.4      B  20  5  84  *
* 1271    2.3   16  2.0  113  12.6  12.3      D  11  1  72  *
* 1272    7.2   42  2.0  107  12.5  12.4      D  10  3  84  *
* 1272    9.1   21  2.0  104  12.4  12.4      D  10  3  78  *
* 1272   13.6   58  2.1  103  12.3  12.4      D  11  2  85  *
* 1273   13.8   51  2.2  104  12.2  12.4      D  10  1  83  *
* 1273   29.2  299  2.3  106  12.2  12.3      D  31  1  71  *
* 1273   25.4  287  2.4  110  12.3  12.2      D  31  1  68  *
* 1274   24.1  287  2.4  114  12.4  12.2      D  30  1  45  *
* 1274   15.9  272  2.4  119  12.4  12.2      B  10  5  18  *
* 1275    2.1  269  2.3  126  12.4  12.2      D  10  1  43  *
* 1275   11.8  265  2.2  126  12.4  12.3      D  10  1  18  *
* 1275   14.9  273  2.1  125  12.3  12.4      D  10  3  60  *
* 1276   55.7  253  2.1  123  12.2  12.5      D  20  1  43  *
* 1276   53.4  248  2.0  122  12.1  12.5      D  20  2  62  *
* 1276   53.2  247  2.0  120  12.1  12.5      D  20  1  61  *
* 1277   54.8  248  2.0  118  12.2  12.4      D  20  2  50  *
* 1277   52.5  248  2.0  115  12.3  12.3      D  10  3  65  *
* 1277   49.1  247  2.0  113  12.3  12.3      D  10  3  64  *
* 1278   48.6  246  2.0  109  12.4  12.2      D  10  3  50  *
* 1279    NO CORR      2.0  103  12.5  12.2      *
*****

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*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LD  Q  C,E  PART  MAX  SPD  *
*          AZM    AZM    1-3  2-4  1-3  2-4  GI  *          COR  *
*****
* 1279  47.5  317  2.0  103  12.4  12.2      D  20  1  71  *
* 1279  43.5  237  2.0  104  12.4  12.2      D  11  1  99  *
* 1280  39.3  318  2.0  106  12.4  12.3      D  20  1  32  *
* 1280  7.7  269  2.0  107  12.5  12.3  ** A  10  8  84  *
* 1280  6.3  287  2.0  109  12.5  12.4  ** A  10  8  83  *
* 1281  6.2  287  1.9  110  12.5  12.5  ** A  10  8  83  *
* 1281  6.1  288  1.9  111  12.4  12.5  ** A  10  8  88  *
* 1281  5.7  292  1.9  112  12.3  12.5  ** A  10  8  87  *
* 1282  8.6  277  1.9  111  12.3  12.5      B  10  4  80  *
* 1283  40.4  29  2.0  95  12.5  12.2      D  10  2  53  *
* 1283  7.0  28  2.0  91  12.7  12.2  ** B  10  8  47  *
* 1283  7.6  25  2.0  88  12.8  12.2  ** B  10  8  45  *
* 1284  4.7  288  1.9  86  12.9  12.2      B  10  9  68  *
* 1284  5.1  248  1.9  85  12.9  12.2      A  10  8  83  *
* 1284  5.0  248  1.8  86  12.8  12.2      A  10  5  76  *
* 1285  4.9  250  1.8  88  12.7  12.3      A  10  8  69  *
* 1285  4.7  248  1.8  92  12.6  12.3      A  10  5  58  *
* 1285  3.8  254  1.8  95  12.5  12.4      C  10  3  59  *
* 1285  5.9  337  1.8  98  12.4  12.5      C  10  2  58  *
* 1286  12.8  213  1.8  101  12.4  12.6      A  11  4  54  *
* 1286  6.6  281  1.9  103  12.3  12.6      A  10  5  57  *
* 1286  8.4  270  1.9  105  12.3  12.7      A  10  9  71  *
* 1287  6.2  256  2.0  106  12.3  12.7  ** A  10  8  68  *
* 1287  5.1  252  2.0  106  12.3  12.7      A  10  5  71  *
* 1287  4.8  241  2.0  107  12.3  12.8  ** A  10  8  73  *
* 1288  4.7  235  2.0  108  12.3  12.8  ** A  10  8  74  *
* 1288  13.7  216  2.0  109  12.2  12.8  ** B  11  4  83  *
* 1288  4.9  232  2.0  110  12.3  12.7      D  10  5  75  *
* 1289  4.3  250  2.0  113  12.3  12.4  ** B  10  6  72  *
* 1289  14.6  4  2.0  115  12.3  12.3      C  10  1  39  *
* 1289  7.0  239  2.0  115  12.2  12.3  ** A  10  8  88  *
* 1290  33.2  273  2.0  115  12.2  12.4      C  10  1  91  *
* 1290  4.8  248  2.0  114  12.1  12.4      A  10  5  77  *
* 1290  2.4  246  2.0  113  12.1  12.4      A  10  5  59  *
* 1291  1.6  311  2.0  112  12.2  12.4      A  10  8  58  *
* 1291  2.7  313  2.0  112  12.2  12.3  ** A  10  8  64  *
* 1291  1.9  266  2.0  111  12.2  12.4      A  10  5  59  *
* 1292  21.0  267  2.0  109  12.2  12.4      C  10  3  54  *
* 1292  8.0  264  2.0  108  12.2  12.5  ** A  10  8  76  *
* 1292  7.9  261  2.0  105  12.2  12.8  ** A  10  8  77  *
*****

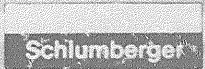
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AQUITAINE OF CANADA LTD. YUKON TER. DEC. 27,1 PAGE 58-FILE 2

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*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LO  Q  C.E  PART  MAX  SPD  *
*          AZM    AZM    1-3  2-4  GI          COR  *
*****
*
* 1292    9.3  185  2.0  104  12.2  12.9  **  C  10    2    97    *
* 1293    9.9  189  2.0  103  12.2  12.9  **  C  10    2    98    *
* 1293   11.6  248  2.0  102  12.2  12.8  **  A  10    4    95    *
* 1293   11.0  247  2.0  102  12.2  12.6  **  A  10    8    92    *
* 1294    9.6  232  2.0  102  12.2  12.4  **  A  10    8    93    *
* 1294    7.2  220  2.0  101  12.2  12.3  **  A  10    8    88    *
* 1294    7.0  218  2.0  100  12.2  12.3  **  A  10    8    88    *
* 1295    7.1  213  2.0  99   12.2  12.2  **  A  10    8    88    *
* 1295    5.2  296  2.0  98   12.2  12.2  **  A  10    8    86    *
* 1295    7.9  252  2.0  97   12.1  12.2  **  A  10    8    91    *
* 1296    7.8  255  2.0  96   12.1  12.2  **  A  10    8    93    *
* 1296    7.4  250  2.0  95   12.2  12.3  **  A  10    8    89    *
* 1296    7.9  245  2.0  93   12.2  12.3  **  A  10    8    82    *
* 1296    4.3  236  2.0  92   12.2  12.3  C    10    2    78    *
* 1297    6.7  101  2.0  91   12.2  12.3  A    10    7    84    *
* 1297    6.4  153  2.0  91   12.2  12.3  A    10    8    78    *
* 1297    2.1   85  2.0  92   12.2  12.3  A    10    8    86    *
* 1298    2.9  139  1.9  93   12.2  12.2  A    10    7    89    *
* 1298    7.3  164  1.9  96   12.2  12.2  D    11    1    78    *
* 1298   17.6  327  1.8  99   12.2  12.2  D    10    2    58    *
* 1299    8.3  296  1.8  101  12.2  12.3  B    10    4    62    *
* 1299    7.3  335  1.8  103  12.2  12.3  B    10    5    52    *
* 1299    5.7  333  1.8  104  12.2  12.3  A    10    8    76    *
* 1299    5.8  334  1.8  104  12.2  12.3  A    10    8    66    *
* 1300    1.2  349  1.8  103  12.2  12.4  A    10    8    68    *
* 1300    1.5  301  1.8  103  12.2  12.4  A    10    5    70    *
* 1300    6.7  305  1.8  102  12.2  12.4  A    10    5    70    *
* 1301    9.0  292  1.8  102  12.2  12.3  A    10    8    84    *
* 1301   11.1  287  1.9  102  12.3  12.4  **  A  10    8    80    *
* 1301   10.4  283  1.9  101  12.3  12.4  **  A  10    8    71    *
* 1302   12.1  300  1.9  101  12.3  12.4  A    10    8    50    *
* 1302   11.4  288  2.0  100  12.3  12.4  A    10    6    37    *
* 1302   57.8  250  2.0  101  12.3  12.3  C    11    1    35    *
* 1303    9.5   20  2.0  101  12.3  12.3  A    10    8    51    *
* 1303    8.7   25  2.0  102  12.3  12.3  A    10    8    60    *
* 1303    8.3   26  2.0  102  12.3  12.3  A    10    8    68    *
* 1303    7.9   25  2.0  102  12.3  12.4  **  C  10    2    71    *
* 1305   10.7  221  1.8  101  12.1  12.2  **  C  10    2    96    *
* 1305    5.5  215  1.8  100  12.1  12.4  A    10    5    93    *
* 1306    4.2  182  1.8  100  12.1  12.7  **  A  10    8    90    *
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*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LO  Q  C.E  PART  MAX  SPD  *

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AQUITAINE OF CANADA LTD. YUKON TER. DEC. 27,1 PAGE 59-FILE 2

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*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LO  Q  C.E  PART  MAX  SPD  *
*          AZM          AZM  1-3  2-4  GI.          CDR  *
*****
*
* 1306    0.9  206  1.8   99  12.1  12.8  **  A   10   4   81   *
* 1306    3.6  164  1.7  100  12.2  12.9  **  A   10   8   75   *
* 1307    1.6  243  1.7   99  12.2  12.7   A   10   8   67   *
* 1307    1.6  22  1.7   99  12.3  12.5   A   10   8   71   *
* 1307    8.3  47  1.7  100  12.3  12.5   C   10   2   47   *
* 1308   35.3  223  1.8  100  12.3  12.5   C   10   2   50   *
* 1308    3.3  222  1.8  100  12.2  12.5   A   10   8   67   *
* 1308    3.6  225  1.8   99  12.2  12.4   A   10   8   73   *
* 1309    3.7  225  1.8   99  12.2  12.4   A   10   8   74   *
* 1309    5.0  239  1.8   99  12.1  12.3   A   10   8   80   *
* 1309    4.0  302  1.8   99  12.2  12.4  **  B   20   4   74   *
* 1310   15.6  49  1.8   99  12.2  12.4  **  B   10   8   81   *
* 1310   19.3  40  1.8   98  12.2  12.3  **  B   10   6   74   *
* 1310   22.0  44  1.8   96  12.2  12.2   B   10   7   80   *
* 1310    2.9  45  1.8   96  12.1  12.1   D   10   3   66   *
* 1311   17.4  308  1.8   95  12.1  12.1   D   20   3   64   *
* 1311    3.3  268  1.8   96  12.1  12.1   D   20   2   85   *
* 1311   43.2  248  1.8   97  12.1  12.1   D   20   1   68   *
* 1312    5.4  213  1.8   98  12.0  12.2   D   10   3   69   *
* 1312   30.8  308  1.8   97  12.0  12.2  **  D   10   2   75   *
* 1312  NO CORR  1.8   96  12.0  12.2   *
* 1314   11.5  283  1.8   98  13.7  12.1  **  D   10   2   75   *
* 1314    3.1  222  1.7   96  13.2  12.1  **  B   10   4   72   *
* 1314    1.1  179  1.7   94  12.5  12.1   B   10   7   74   *
* 1315    1.6  208  1.6   92  12.2  12.1  **  A   10   8   69   *
* 1315    1.4  209  1.6   92  12.1  12.1  **  A   10   8   91   *
* 1315    1.0  234  1.5   93  12.1  12.1  **  A   10   8   87   *
* 1316    1.1  252  1.5   94  12.1  12.0  **  A   10   8   88   *
* 1316    1.2  311  1.4   96  12.1  11.9  **  A   10   8   70   *
*****

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*****
* DEPTH DIP DIP DEV DEV DIAM DIAM LO Q C.E PART MAX SPD *
* AZM AZM 1-3 2-4 GI CDR *
*****
*
* 1259 1.6 255 2.0 110 12.2 12.2 ** A 10 8 84 *
* 1260 4.9 247 2.0 107 12.2 12.2 A 10 7 82 *
* 1260 8.8 249 2.0 104 12.1 12.2 ** A 10 6 80 *
* 1260 5.0 250 2.0 101 12.1 12.3 ** A 10 8 72 *
* 1260 4.8 241 2.0 100 12.1 12.4 A 10 8 75 *
* 1261 5.7 227 2.0 100 12.1 12.5 ** A 10 8 71 *
* 1261 4.2 225 2.0 101 12.1 12.6 A 10 8 63 *
* 1261 3.4 222 2.0 102 12.1 12.6 C 10 2 47 *
* 1262 48.2 31 2.0 106 12.1 12.6 A 10 5 64 *
* 1262 8.7 32 2.0 108 12.1 12.6 A 10 8 75 *
* 1262 11.8 20 2.0 113 12.1 12.5 ** A 10 8 58 *
* 1263 14.2 22 2.0 119 12.1 12.4 ** A 10 4 65 *
* 1263 9.8 28 2.0 123 12.2 12.3 A 10 4 74 *
* 1263 10.0 30 2.0 129 12.3 12.2 A 10 4 73 *
* 1263 12.6 24 2.0 131 12.4 12.1 ** A 10 4 85 *
* 1264 7.7 48 2.0 134 12.4 12.1 ** A 10 8 97 *
* 1264 7.2 48 2.0 135 12.3 12.2 ** A 10 8 90 *
* 1264 7.0 60 2.0 136 12.3 12.2 ** A 10 8 70 *
* 1265 7.2 59 1.9 136 12.3 12.2 A 10 8 54 *
* 1266 37.7 49 1.6 132 12.1 12.1 ** D 10 2 69 *
* 1266 45.6 48 1.6 129 12.1 12.1 D 10 1 75 *
* 1268 53.1 47 1.8 123 12.6 12.1 D 10 1 47 *
* 1268 48.7 49 1.9 124 13.2 12.1 D 10 2 59 *
* 1268 48.4 50 1.9 126 13.6 12.2 D 10 2 62 *
* 1269 10.8 241 2.0 128 13.2 12.3 D 10 3 94 *
* 1269 8.9 236 2.0 130 12.5 12.4 D 10 3 85 *
* 1270 46.9 243 2.0 131 12.2 12.4 D 10 1 43 *
* 1271 NO CORR 2.0 133 12.2 12.6 *
* 1271 NO CORR 1.9 132 12.2 12.6 *
* 1272 NO CORR 1.9 128 12.2 12.5 *
* 1272 15.9 254 1.8 123 12.3 12.4 D 21 3 66 *
* 1272 4.0 183 1.8 115 12.4 12.3 D 10 1 71 *
* 1273 2.1 115 1.9 109 12.5 12.3 D 10 3 75 *
* 1273 6.8 61 1.9 104 12.4 12.4 D 10 3 81 *
* 1273 15.1 53 2.0 104 12.3 12.4 ** D 10 2 60 *
* 1274 9.0 63 2.1 106 12.2 12.3 D 10 3 81 *
* 1274 2.9 326 2.1 109 12.2 12.2 D 10 1 78 *
* 1274 3.5 333 2.1 112 12.1 12.2 D 11 3 58 *
* 1274 9.2 289 2.2 117 12.2 12.1 D 10 1 53 *
* 1275 4.1 319 2.2 121 12.3 12.1 D 10 3 67 *
*****

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*****
* DEPTH DIP DIP DEV DEV DIAM DIAM LO Q C.E PART MAX SPD *

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AQUITAINE OF CANADA LTD. YUKON TER. DEC. 27,1 PAGE 2-FILE 1

* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LD	Q	C.E	PART	MAX	SPD	*
*	AZM	AZM	AZM	AZM	1-3	2-4	GI					COR	*
* 1275	3.5	318	2.1	125	12.3	12.1		D	10	3	63		*
* 1275	2.9	322	2.1	128	12.5	12.2		D	10	3	70		*
* 1276	3.3	321	2.1	129	12.5	12.2		D	10	3	71		*
* 1276	3.4	306	2.0	129	12.6	12.3		D	10	3	56		*
* 1276	7.2	272	2.0	128	12.6	12.4		D	10	2	39		*
* 1277	21.6	277	2.0	126	12.5	12.6	**	B	10	8	34		*
* 1277	50.6	273	1.9	123	12.5	12.7		D	10	2	31		*
* 1277		NO CORR	1.9	120	12.4	12.6							*
* 1278		NO CORR	1.8	117	12.4	12.5							*
* 1278		NO CORR	1.8	115	12.4	12.4							*
* 1278		NO CORR	1.8	114	12.4	12.3							*
* 1278		NO CORR	1.8	112	12.4	12.2							*
* 1279		NO CORR	1.8	110	12.5	12.2							*
* 1279		NO CORR	1.8	107	12.5	12.2							*
* 1279		NO CORR	1.8	105	12.5	12.2							*
* 1280	21.2	265	1.8	105	12.4	12.2		D	10	3	75		*
* 1281	6.8	266	1.8	111	12.3	12.2	**	A	10	8	83		*
* 1281	6.3	274	1.8	113	12.4	12.3		A	10	8	91		*
* 1281	6.1	274	1.8	115	12.4	12.4		A	10	8	88		*
* 1282	6.0	273	1.8	116	12.4	12.4		A	10	8	89		*
* 1282	5.7	288	1.8	117	12.4	12.4	**	A	10	8	89		*
* 1283	21.1	251	1.8	108	12.5	12.3		D	11	1	62		*
* 1283	21.1	249	1.8	103	12.4	12.2		D	11	1	49		*
* 1284	21.1	70	1.9	94	12.4	12.1		D	11	1	55		*
* 1284	21.2	300	1.9	92	12.7	12.2		D	10	2	40		*
* 1285	18.2	298	1.9	91	13.5	12.3		D	11	2	68		*
* 1285	3.5	256	1.8	91	14.1	12.3	**	B	10	8	65		*
* 1285	5.0	268	1.7	90	14.5	12.4	**	B	10	8	72		*
* 1285	5.0	269	1.6	90	14.5	12.5		B	10	8	82		*
* 1286	5.4	276	1.5	93	13.9	12.4		B	10	8	80		*
* 1286	7.9	302	1.5	97	13.4	12.4		D	10	3	40		*
* 1286	39.6	316	1.5	101	13.1	12.4	**	D	10	2	47		*
* 1287	5.6	325	1.4	105	12.7	12.3		B	10	4	64		*
* 1287	13.6	303	1.5	107	12.6	12.3		B	10	4	91		*
* 1287	6.2	275	1.5	107	12.6	12.2		A	10	5	70		*
* 1288	5.8	254	1.6	107	12.7	12.3	**	A	10	8	67		*
* 1288	4.6	254	1.6	108	12.7	12.3		A	10	8	78		*
* 1288	4.5	243	1.6	110	12.7	12.3	**	A	10	8	72		*
* 1288	3.7	238	1.7	112	12.7	12.3	**	A	10	8	79		*
* 1289	3.2	235	1.7	115	12.6	12.2		A	10	5	88		*

AQUITAINE OF CANADA LTD. YUKON TER. DEC. 27,1 PAGE 3-FILE 1

* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LD	Q	C.E	PART	MAX	SPD	*
*	AZM	AZM	AZM	AZM	1-3	2-4	GI					COR	*

```

*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LO  Q  C.E  PART  MAX  SPD  *
*          AZM          AZM    1-3  2-4  GI          COR  *
*****
*
* 1289   3.7  255  1.8  117  12.5  12.2  **  A   10   8   66   *
* 1269   3.6  258  1.8  120  12.3  12.2  **  A   10   8   71   *
* 1290  11.9  180  1.8  124  12.3  12.2   C   10   1   74   *
* 1290   6.6  279  1.8  125  12.3  12.2   C   10   3   93   *
* 1291  29.0  264  1.8  123  12.3  12.2   C   10   1   89   *
* 1291   5.1  241  1.8  121  12.3  12.2   A   10   8   93   *
* 1291   2.3  242  1.8  119  12.3  12.2   A   10   5   63   *
* 1292   1.8  257  1.8  118  12.3  12.2   A   10   8   50   *
* 1292   0.8  311  1.8  118  12.2  12.2   A   10   7   65   *
* 1292   1.5  311  1.8  116  12.3  12.2   A   10   5   74   *
* 1292   7.6  262  1.8  114  12.3  12.2   A   10   8   72   *
* 1293   7.4  264  1.8  111  12.4  12.2   **  A   10   8   69   *
* 1293   7.6  261  1.8  109  12.6  12.2   **  A   10   8   78   *
* 1293   8.1  262  1.8  108  12.7  12.2   **  A   10   8   73   *
* 1294  11.0  222  1.8  109  12.7  12.2   **  C   10   2   96   *
* 1294  10.7  239  1.8  110  12.4  12.2   **  A   10   6   92   *
* 1295   7.8  229  1.8  109  12.3  12.2   **  A   10   8   92   *
* 1295   6.8  223  1.8  108  12.3  12.2   **  A   10   8   87   *
* 1295   6.6  221  1.8  107  12.2  12.2   **  A   10   8   88   *
* 1295   6.4  219  1.9  106  12.1  12.2   **  A   10   8   89   *
* 1296   6.0  219  1.9  104  12.1  12.2   **  A   10   8   72   *
* 1296   9.2  183  1.9  102  12.1  12.2   A   10   4   89   *
* 1296   7.4  255  1.9  101  12.2  12.2   **  A   10   8   92   *
* 1297   7.7  253  1.9  100  12.2  12.2   **  A   10   8   90   *
* 1297   7.6  250  1.8  100  12.3  12.2   **  A   10   8   87   *
* 1297   7.7  245  1.8   98  12.3  12.2   **  A   10   8   79   *
* 1298   1.7  220  1.8   97  12.2  12.2   A   10   7   85   *
* 1298   1.7  228  1.8   96  12.2  12.2   A   10   7   84   *
* 1298   2.4   86  1.8   96  12.2  12.2   A   10   6   82   *
* 1299   3.1   68  1.7   98  12.1  12.2   A   10   8   89   *
* 1299   8.1   55  1.7  101  12.2  12.2   C   10   1   78   *
* 1299  12.6   41  1.6  105  12.1  12.2   A   10   5   69   *
* 1299   7.0   22  1.6  108  12.1  12.2   **  A   10   4   66   *
* 1300  13.2  269  1.6  110  12.2  12.2   B   20   8   59   *
* 1300   4.7  333  1.6  110  12.2  12.2   A   10   8   62   *
* 1300   5.4  342  1.6  111  12.2  12.2   A   10   8   72   *
* 1301   0.8  335  1.6  110  12.3  12.2   A   10   7   69   *
* 1301   1.4   3  1.6  110  12.3  12.2   A   10   7   75   *
* 1301   0.7  217  1.6  110  12.3  12.2   C   11   1   68   *
* 1302  11.0  306  1.6  109  12.3  12.3   **  A   10   8   67   *
*****

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```

*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LO  Q  C.E  PART  MAX  SPD  *
*          AZM          AZM    1-3  2-4  GI          COR  *
*****

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AQUITAINE OF CANADA LTD. YUKON TER. DEC. 27,1 PAGE 4-FILE 1

* DEPTH	DIP	DIP AZM	DEV	DEV AZM	DIAM 1-3	DIAM 2-4	LO Q	C.E	PART	MAX	SPD	* CDR
* 1302	10.6	288	1.7	109	12.3	12.3	** A	10	8	78	*	
* 1302	11.2	285	1.7	109	12.3	12.4	** A	10	8	77	*	
* 1303	11.5	284	1.8	107	12.3	12.4	A	10	7	77	*	
* 1303	5.9	309	1.8	107	12.3	12.4	A	10	5	45	*	
* 1303	9.0	282	1.8	107	12.3	12.3	A	10	4	58	*	
* 1303	10.2	30	1.8	108	12.3	12.3	A	10	8	36	*	
* 1304	10.4	26	1.8	109	12.2	12.3	** A	10	8	47	*	
* 1304	8.3	32	1.8	109	12.2	12.3	A	10	8	49	*	
* 1304	8.1	33	1.8	109	12.3	12.3	A	10	8	79	*	
* 1305	26.3	218	1.8	110	12.3	12.3	C	10	1	77	*	
* 1305	6.1	223	1.8	110	12.3	12.2	C	10	3	64	*	
* 1305	NO CORR		1.8	110	12.3	12.2					*	
* 1306	7.9	53	1.8	109	12.2	12.2	C	10	1	89	*	
* 1306	20.2	27	1.7	107	12.2	12.2	C	10	1	94	*	
* 1306	11.3	220	1.7	106	12.2	12.2	** C	10	2	96	*	
* 1306	1.5	236	1.6	105	12.5	12.2	** A	10	6	99	*	
* 1307	7.4	174	1.6	105	12.7	12.2	A	10	8	88	*	
* 1307	1.7	164	1.6	104	12.8	12.2	** A	10	8	82	*	
* 1307	6.5	198	1.5	105	12.8	12.2	A	10	8	75	*	
* 1308	1.5	46	1.5	106	12.6	12.2	C	10	3	59	*	
* 1308	1.6	48	1.5	106	12.5	12.3	A	10	5	68	*	
* 1309	37.4	217	1.5	107	12.4	12.4	A	10	5	42	*	
* 1309	3.0	220	1.5	107	12.4	12.4	** A	10	8	73	*	
* 1309	3.1	220	1.5	106	12.4	12.3	** A	10	8	62	*	
* 1310	3.2	226	1.6	106	12.3	12.3	A	10	8	71	*	
* 1310	3.0	227	1.6	105	12.3	12.2	A	10	8	75	*	
* 1310	8.8	235	1.6	105	12.3	12.2	A	10	7	77	*	
* 1310	2.5	161	1.6	104	12.3	12.3	A	10	8	84	*	
* 1311	26.8	45	1.6	104	12.2	12.3	B	20	8	83	*	
* 1311	27.2	47	1.6	103	12.1	12.3	B	20	6	79	*	
* 1311	4.6	330	1.6	101	12.1	12.3	A	10	5	65	*	
* 1312	1.8	308	1.6	100	12.1	12.2	A	10	5	52	*	
* 1312	2.5	249	1.6	100	12.0	12.2	A	10	7	70	*	

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AQUITAINE OF CANADA LTD.      YUKON TER.      DEC. 27,1      SUMMARY
*****
*  DEPTH  *  DIP    DIP    *  DEV    DEV    DIAM    DIAM  *  QUAL  *
*          *        AZM    *        AZM    1-3    2-4  *      *
*****
*  TOP
*  500.0   5.2    277.    1.2    96.    12.5    12.2    A
*
*  BOTTOM
*  1316.0  1.2    311.    1.4    96.    12.1    11.9    A
*
*  TOP
*  1259.0  1.6    255.    2.0    110.   12.2    12.2    A
*
*  BOTTOM
*  1312.0  2.5    249.    1.6    100.   12.0    12.2    A
*
*****

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