
* SCHLUMBERGER *

HIGH RESOLUTION

DIPMETER

ARROW LISTING

AQUITAINE COMP. OF CANADA LTD

AQUIT ALDER YT C-33

65 52 01.6 N 136 51 54.7 W

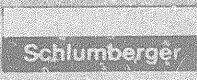
YUKON 27-FEB-79

RUN NO. ~~TW~~REB JOB NO. 02634

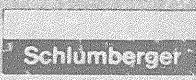
CLUSTER RESULTS ONLY

1.2 M. - CORR. - 0.3 M. STEP

45 DEG.X1 SEARCH ANGLE



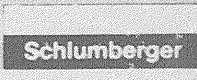
* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LD	Q	C.E	PART	MAX	SPD	*
*		AZN	AZN	1-3	2-3	GT						COR	*
* 2655	2.5	230	1.9	55	10.9	13.2		D	10	1	53	*	*
* 2655	NO CORR		1.8	54	11.0	13.5							*
* 2656	NO CORR		1.7	55	11.2	14.2							*
* 2657	2.0	224	1.7	54	11.2	14.4		D	10	1	41	*	*
* 2657	NO CORR		1.7	52	11.2	14.8							*
* 2658	1.4	273	1.7	52	11.2	14.8		B	10	8	88		*
* 2658	4.2	292	1.7	54	11.3	14.9	**	A	10	4	70		*
* 2658	4.0	288	1.6	53	11.9	15.7	**	A	10	4	75		*
* 2658	4.0	280	1.6	53	12.8	16.3	**	A	10	4	74		*
* 2659	4.0	297	1.6	53	13.7	17.2		A	10	4	76		*
* 2659	NO CORR		1.7	53	14.4	18.0							*
* 2659	1.0	65	1.7	53	14.2	17.8		A	10	5	53		*
* 2660	2.0	192	1.7	52	13.0	16.3		A	10	8	79		*
* 2660	2.3	197	1.7	51	12.0	15.1	**	A	10	8	75		*
* 2660	2.6	194	1.7	51	11.1	14.2	**	A	10	3	76		*
* 2661	3.0	205	1.8	50	10.9	13.3		A	10	8	85		*
* 2661	1.7	219	1.9	50	11.0	13.2		A	10	5	68		*
* 2661	3.4	195	2.0	50	11.0	12.9		A	10	8	66		*
* 2662	2.0	197	2.0	51	10.9	12.3		A	10	8	65		*
* 2662	2.0	204	2.0	50	11.0	12.7		A	10	8	70		*
* 2662	1.8	206	1.9	50	11.1	13.5	**	A	10	8	66	*	*
* 2662	2.8	176	1.8	49	11.2	14.2	**	C	10	2	68	*	*
* 2663	8.9	131	1.7	47	11.2	15.0		C	11	1	57	*	*
* 2663	NO CORR		1.8	49	11.2	15.9							*
* 2664	NO CORR		1.9	49	11.2	16.3							*
* 2664	NO CORR		1.9	50	11.2	16.6							*
* 2664	4.5	246	1.9	49	11.2	16.8		C	10	1	14		*
* 2665	6.7	319	1.9	50	11.2	16.1		C	11	2	58		*
* 2665	2.0	245	1.9	50	11.1	14.8		A	10	7	61		*
* 2665	1.7	206	1.9	50	11.0	13.2	**	A	10	8	57		*
* 2666	1.3	207	1.9	51	10.9	11.8	**	A	10	8	51		*
* 2666	3.1	218	1.9	50	10.9	11.7		A	10	8	62		*
* 2666	1.8	193	1.9	49	10.9	11.8	**	A	10	8	65		*
* 2666	2.3	152	1.9	48	10.9	11.3	**	A	10	8	62		*
* 2667	1.4	97	1.9	47	10.8	11.7	**	A	10	8	68		*
* 2667	2.2	160	1.9	47	10.9	11.5	**	A	10	8	69		*
* 2667	2.4	145	1.9	48	11.0	11.8	**	A	10	8	70		*
* 2668	2.4	183	1.9	49	11.0	12.3	**	A	10	8	61		*
* 2668	2.1	138	1.9	49	11.0	12.5		A	10	8	68		*
* 2668	2.3	100	1.9	49	10.9	12.5	**	A	10	8	51		*



* 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  LO  G  C.E  PART  MAX  SPD  *
*          AZM    AZM    1-3  2-4  GI.          COR  *
*****
*
* 2669  2.9  172  1.9  47  10.8  12.2  **  A  10  8  70  *
* 2669  2.5  99  1.9  46  10.7  11.9  **  A  10  8  74  *
* 2669  3.2  118  1.9  47  10.7  11.8  **  A  10  8  59  *
* 2669  2.8  165  1.9  47  10.7  11.6  **  A  10  8  61  *
* 2670  0.8  269  1.9  50  10.8  12.1  **  C  10  2  61  *
* 2670  5.1  235  1.9  50  10.8  12.9  **  A  10  8  65  *
* 2670  3.9  253  1.9  52  10.8  13.1  **  A  10  8  48  *
* 2671  8.6  265  1.9  51  10.8  13.4  **  C  10  2  60  *
* 2671  1.0  174  1.9  51  10.8  12.9  **  A  10  8  58  *
* 2671  1.5  128  1.9  51  10.7  11.9  **  A  10  8  55  *
* 2672  1.8  151  1.9  49  10.7  11.4  **  A  10  8  48  *
* 2672  2.2  109  1.9  48  10.6  11.7  **  A  10  8  55  *
* 2672  4.6  181  1.9  47  10.6  12.0  **  A  10  8  62  *
* 2673  6.4  175  1.9  45  10.5  12.6  **  A  10  8  75  *
* 2673  5.5  178  2.0  45  10.6  12.9  **  A  10  8  82  *
* 2673  3.8  224  2.0  45  10.7  12.6  **  C  10  3  78  *
* 2673  2.4  180  2.0  45  10.8  12.3  **  A  10  8  67  *
* 2674  1.8  174  2.0  46  10.8  11.8  **  A  10  8  54  *
* 2674  1.4  166  2.0  45  10.7  12.1  **  A  10  8  59  *
* 2674  1.7  161  2.0  47  10.7  12.6  **  A  10  8  58  *
* 2675  2.1  129  2.0  46  10.7  13.1  **  A  10  8  61  *
* 2675  4.3  116  2.1  45  10.7  12.8  **  C  10  1  64  *
* 2675  6.2  194  2.1  44  10.7  12.3  **  A  11  4  53  *
* 2676  4.8  176  2.1  44  10.8  11.8  **  A  10  4  60  *
* 2676  4.6  212  2.0  45  10.8  11.6  **  C  10  2  59  *
* 2676  2.8  155  2.0  45  10.8  11.7  **  A  10  8  63  *
* 2676  1.2  129  2.0  46  10.8  11.6  **  A  10  8  54  *
* 2677  1.8  131  2.0  46  10.8  11.5  **  A  10  8  56  *
* 2677  1.9  176  2.0  45  10.7  11.2  **  A  10  8  65  *
* 2677  2.1  199  2.0  44  10.7  11.0  **  A  10  8  78  *
* 2678  2.7  195  2.0  43  10.7  10.9  **  A  10  8  81  *
* 2678  2.5  191  2.0  43  10.7  10.7  **  A  10  8  65  *
* 2678  2.7  197  2.0  43  10.6  10.7  **  A  10  6  76  *
* 2679  2.7  210  2.0  43  10.6  10.7  **  A  10  8  74  *
* 2679  2.7  193  2.1  44  10.7  10.8  **  A  10  8  70  *
* 2679  2.5  185  2.1  44  10.7  10.9  **  A  10  8  68  *
* 2680  1.5  187  2.1  45  10.7  11.2  **  A  10  5  22  *
* 2680  1.6  194  2.1  44  10.7  11.5  **  C  10  2  43  *
* 2680  1.6  194  2.1  43  10.7  11.6  **  A  10  8  34  *
* 2680  1.8  196  2.1  43  10.8  11.6  **  A  10  8  21  *
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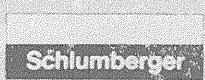


AQUITAINE COMP. OF CANAD YUKON 27-FEB-79 PAGE 3-FILE 2

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*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LD  Q  C.E  PART  MAX  SPD  *
*          AZH      AZM    1-3  2-4  GL
*****
* 2681    3.3  160  2.1  41  10.8  11.8      A  10   7  35      *
* 2681    2.1  194  2.1  42  10.8  11.7     ** A  10   8  51      *
* 2681    2.0  191  2.1  43  10.7  11.8      A  10   8  82      * *
* 2682    2.3  203  2.1  43  10.6  12.2     ** A  10   9  69      * *
* 2682    2.1  217  2.1  42  10.6  12.5      A  10   8  85      *
* 2682    2.3  293  2.1  42  10.7  12.6     ** A  10   8  77      *
* 2683    1.9  191  2.1  41  10.7  12.6     ** A  10   8  66      *
* 2683    2.6  110  2.2  41  10.7  12.3      A  10   8  71      *
* 2683    3.4  170  2.2  41  10.6  12.1      A  10   8  66      *
* 2683    4.5  158  2.3  42  10.5  12.4      A  10   8  65      *
* 2684    1.8  273  2.3  43  10.4  12.7      A  10   8  70      *
* 2684    3.0  337  2.3  43  10.4  13.0      A  10   7  72      *
* 2684    1.5  123  2.2  43  10.5  12.8      A  10   8  76      *
* 2685    3.1  135  2.2  41  10.5  12.5      A  10   8  71      *
* 2685    6.3  352  2.1  40  10.6  11.8     ** A  10   8  74      *
* 2685    3.7  173  2.2  40  10.2  11.5     ** A  10   6  73      *
* 2686    1.0  193  2.2  40  10.0  11.2     ** A  10   9  60      *
* 2686    3.6  193  2.2  46   9.9  11.1      A  10   8  85      *
* 2686    3.3  200  2.3  40  10.0  11.2      A  10   8  65      *
* 2687    6.1  227  2.3  41  10.4  11.3      A  10   8  71      *
* 2687    7.2  225  2.3  41  10.6  11.5      A  10   5  73      *
* 2687    3.2  223  2.3  41  10.7  11.8      A  10   5  69      *
* 2687    5.2  228  2.3  41  10.7  11.6      C  10   2  62      *
* 2688    0.6  274  2.2  40  10.7  11.6      A  10   5  61      *
* 2688    1.5  132  2.2  40  10.6  11.9      A  10   5  63      *
* 2688    2.3  216  2.2  40  10.6  12.5     ** A  10   6  62      *
* 2689    5.4   95  2.2  40  10.6  14.0     ** C  10   2  74      *
* 2689   10.3  108  2.1  40  10.9  15.0     ** C  11   2  79      *
* 2690    4.6  178  2.2  38  11.7  15.1     ** C  10   2  79      *
* 2690    1.9   83  2.2  38  11.5  13.6      C  10   3  78      *
* 2690    1.8  266  2.2  39  11.3  12.8      A  10   8  80      *
* 2690    1.8  253  2.2  38  11.0  12.0      A  10   8  74      *
* 2691    1.6  237  2.2  38  10.8  11.9      A  10   8  71      *
* 2691    1.1  202  2.2  38  10.2  12.2     ** A  10   8  62      *
* 2691    1.7  149  2.3  39  10.7  12.3      A  10   8  63      *
* 2692    1.7  197  2.3  42  10.7  12.3     ** A  10   8  19      * *
* 2692    2.4  204  2.3  42  10.6  12.3      A  10   5  45      * *
* 2692    1.8  211  2.3  42  10.7  12.6      C  10   3  41      * *
* 2693    2.2  194  2.3  41  10.8  12.9      C  10   3  26      *
* 2693    2.3  176  2.3  40  10.9  12.8      A  10   8  50      *
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* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LOG	Q	C.E	PART	MAX	SPD	* * *
	AZN	AZN	AZN	AZN	1-3	2-4	GI					COR	* * *
* 2693	1.3	137	2.3	40	10.8	12.6	**	A	10	8	72		* * *
* 2694	2.3	122	2.3	39	10.8	12.3		A	10	8	71		* * *
* 2694	2.5	140	2.3	39	10.9	12.0		A	10	8	75		* * *
* 2694	2.6	142	2.3	39	11.0	12.4	**	A	10	8	65		* * *
* 2694	2.4	138	2.3	37	11.0	12.7	**	A	10	8	70		* * *
* 2695	3.0	158	2.3	37	11.1	13.0		A	10	8	73		* * *
* 2695	3.9	31	2.3	37	11.1	13.4		C	10	2	69		* * *
* 2695	2.4	23	2.3	36	11.1	13.3		A	10	7	66		* * *
* 2696	1.9	226	2.3	35	11.1	12.8		A	10	8	55		* * *
* 2696	2.2	205	2.2	31	11.0	12.4	**	A	10	8	45		* * *
* 2696	2.1	203	2.1	30	10.8	11.9	**	A	10	8	58		* * *
* 2697	2.0	191	2.0	29	10.7	11.7	**	A	10	8	69		* * *
* 2697	1.4	220	2.0	31	10.6	11.7	**	C	10	2	87		* * *
* 2698	NO CORR		2.4	34	10.7	12.1							* * *
* 2698	NO CORR		2.5	35	10.8	12.2							* * *
* 2699	NO CORR		2.6	37	10.8	12.2							* * *
* 2699	NO CORR		2.7	37	10.9	12.2							* * *
* 2700	2.3	209	2.7	35	10.9	12.2		A	10	8	84		* * *
* 2701	2.2	209	2.7	34	11.1	12.4	**	A	10	6	73		* * *
* 2701	2.7	210	2.7	34	11.2	12.7		A	10	5	86		* * *
* 2701	2.7	210	2.7	34	11.3	13.0		A	10	5	88		* * *
* 2701	1.6	165	2.7	36	11.4	13.0	**	A	10	8	80		* * *
* 2702	2.1	168	2.7	36	11.6	13.5		A	10	8	75		* * *
* 2702	1.5	179	2.7	36	11.6	13.9		A	10	8	68		* * *
* 2702	2.3	203	2.7	35	11.6	14.0	**	A	10	8	68		* * *
* 2703	2.5	209	2.7	33	11.7	14.6	**	A	10	8	69		* * *
* 2703	2.5	207	2.7	32	11.6	14.6	**	A	10	8	71		* * *
* 2703	2.6	191	2.7	33	11.8	14.7		C	10	3	75		* * *
* 2704	1.4	225	2.7	34	11.8	14.7		A	10	2	58		* * *
* 2704	2.1	205	2.7	35	11.7	14.6		A	10	5	80		* * *
* 2704	2.1	205	2.7	35	11.6	14.7		A	10	5	84		* * *
* 2705	2.3	206	2.7	34	11.6	14.9		A	10	5	80		* * *
* 2705	3.2	212	2.7	34	11.6	14.7	**	A	10	8	70		* * *
* 2705	1.9	211	2.7	35	11.6	14.6		A	10	8	73		* * *
* 2705	3.1	218	2.7	34	11.4	13.6	**	A	10	8	74		* * *
* 2706	3.2	218	2.7	34	11.5	13.2	**	A	10	8	76		* * *
* 2706	3.1	218	2.7	33	11.6	13.3	**	A	10	8	82		* * *
* 2706	3.4	215	2.7	32	11.6	13.5	**	A	10	8	94		* * *
* 2707	3.5	198	2.7	32	11.5	13.6	**	B	10	8	79		* * *
* 2708	2.9	176	2.7	31	11.3	12.9	**	A	10	8	74		* * *



AQUITAINE COMP. OF CANAD YUKON 27-FEB-79 PAGE 5-FILE 2

* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LD	Q	C.E.	PART	MAX	SPD	*
	AZM		AZN		1-3	2-4	GT					COR	
* 2708	2.6	157	2.7	30	11.2	11.9	**	A	10	8	67	*	*
* 2708	3.3	130	2.7	30	11.2	12.1	**	A	10	8	60	*	*
* 2708	3.4	120	2.7	29	11.3	12.9	**	A	10	8	55	*	*
* 2709	2.7	168	2.7	30	11.4	13.7	**	A	10	8	42	*	*
* 2709	2.6	196	2.8	33	11.5	14.5		C	10	3	59	*	*
* 2709	2.7	187	2.8	32	11.5	14.3	**	A	10	8	56	*	*
* 2710	2.6	167	2.8	33	11.4	13.5		A	10	8	73	*	*
* 2710	2.1	181	2.8	32	11.4	12.7		A	10	8	71	*	*
* 2710	2.3	187	2.8	32	11.2	11.9		A	10	8	68	*	*
* 2711	2.7	187	2.8	32	11.3	12.8		A	10	8	59	*	*
* 2711	2.9	187	2.8	32	11.3	12.5		A	10	8	54	*	*
* 2711	3.4	176	2.8	31	11.4	12.8	**	A	10	8	57	*	*
* 2713	1.4	235	2.8	32	11.3	12.1		A	10	8	70	*	*
* 2713	2.2	197	2.8	32	11.2	11.9		A	10	8	64	*	*
* 2713	2.8	205	2.9	31	11.2	11.9		A	10	8	66	*	*
* 2714	0.7	237	2.9	30	11.3	11.3		A	10	7	65	*	*
* 2714	3.5	171	2.8	30	11.2	11.9		A	10	8	73	*	*
* 2714	2.2	140	2.8	31	11.2	12.0		A	10	5	75	*	*
* 2715	4.3	149	2.8	30	11.3	12.0		A	10	5	50	*	*
* 2715	2.9	185	2.8	31	11.3	12.1	**	A	10	8	77	*	*
* 2715	1.7	182	2.9	29	11.2	12.1		A	10	5	71	*	*
* 2715	2.3	209	2.9	29	11.2	11.9		A	10	5	63	*	*
* 2716	2.1	183	2.9	29	11.2	11.8	**	A	10	8	47	*	*
* 2716	1.5	181	2.9	29	11.2	11.6	**	A	10	8	50	*	*
* 2716	1.5	169	2.9	29	11.2	11.5	**	A	10	8	39	*	*
* 2717	3.0	186	2.9	28	11.2	11.6	**	A	10	6	50	*	*
* 2717	3.1	183	2.9	28	11.2	11.8	**	A	10	8	57	*	*
* 2717	3.4	180	2.9	27	11.2	12.0	**	A	10	8	49	*	*
* 2718	3.2	181	2.9	28	11.3	12.3	**	A	10	8	52	*	*
* 2718	2.7	193	2.8	29	11.3	12.5		A	10	8	63	*	*
* 2718	1.7	170	2.9	28	11.3	12.5		A	10	5	63	*	*
* 2719	3.4	158	2.9	29	11.4	12.3		C	19	3	44	*	*
* 2719	3.6	155	2.9	29	11.3	12.5		C	10	3	66	*	*
* 2719	3.7	202	3.0	30	11.3	12.8		A	10	5	64	*	*
* 2719	2.3	186	2.9	27	11.3	13.4	**	A	10	8	52	*	*
* 2720	2.1	176	2.9	27	11.3	13.6		A	10	8	57	*	*
* 2720	2.0	181	2.9	27	11.2	13.3		A	10	6	59	*	*
* 2720	1.9	174	2.9	28	11.2	12.8		A	10	8	63	*	*
* 2721	3.9	163	3.0	28	11.2	12.1		A	10	8	70	*	*
* 2721	4.2	167	3.0	27	11.1	12.0		A	10	8	74	*	*

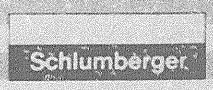

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*****
*   DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LO  O  C.E  PART  MAX  SPD  *
*           AZM  AZM  AZM  AZM  1-3  2-4  CI  *  *  *  *  *  *
*****
* 2721    3.6  172  3.0   26  11.1  12.2    A  10  8  79    *
* 2722    3.4  169  3.0   26  11.0  12.7    A  10  8  66    *
* 2722    3.4  207  3.0   27  11.0  13.0    C  10  2  23    *
* 2722    3.0  216  3.0   29  11.1  13.2    C  10  2  30    *
* 2723    3.0  231  3.0   31  11.1  13.1    D  10  1  33    *
* 2723   20.6  139  3.0   31  11.1  12.1    D  20  2  27    *
* 2723    3.7  170  3.0   30  11.2  11.5   **  B  10  8  17    *
* 2724    3.0  168  3.0   28  11.2  10.9    B  10  4  68    *
* 2724    2.8  188  3.0   27  11.2  10.8    A  10  8  72    *
* 2724    2.6  196  3.0   26  11.2  10.8    A  10  8  66    *
* 2725    3.2  236  3.0   25  11.2  10.9    A  10  8  73    *
* 2725    2.3  196  3.0   25  11.2  10.9    A  10  8  67    *
* 2725    2.8  180  3.0   26  11.2  11.0   **  A  10  8  60    *
* 2726    3.0  181  3.0   25  11.2  11.1   **  A  10  8  63    *
* 2726    2.6  178  3.0   24  11.2  11.2   **  A  10  8  62    *
* 2726    2.5  184  3.0   23  11.1  11.3   **  A  10  8  69    *
* 2726    2.2  175  3.0   21  11.1  11.2   **  A  10  8  50    *
* 2727    3.0  189  3.0   22  11.0  11.1   **  A  10  8  48    *
* 2727    3.0  186  3.0   22  11.0  11.0   **  A  10  8  48    *
* 2727    3.0  187  3.1   22  10.9  10.9   **  A  10  8  63    *
* 2728    3.0  188  3.1   23  10.9  10.9   **  A  10  8  61    *
* 2728    2.6  187  3.1   22  10.9  10.9    C  10  2  28    *
* 2728    2.6  186  3.1   22  10.9  10.9    A  10  5  55    *
* 2729    2.7  185  3.1   22  10.9  11.0   **  A  10  8  92    *
* 2729    2.8  180  3.1   22  10.9  11.0   **  A  10  8  93    *
* 2729    3.1  188  3.1   22  10.9  11.0   **  A  10  8  93    *
* 2730    3.2  187  3.1   21  10.9  11.0   **  A  10  8  93    *
* 2730    3.2  185  3.1   21  10.9  11.0   **  A  10  8  87    *
* 2730    3.5  180  3.1   20  10.9  11.0   **  A  10  8  73    *
* 2730    3.4  177  3.1   19  10.9  11.0    A  10  8  83    *
* 2731    3.3  177  3.1   19  10.9  11.0    A  10  8  72    *
* 2731    3.1  175  3.1   18  10.9  11.0   **  A  10  6  66    *
* 2731    2.7  173  3.1   17  10.9  11.0   **  A  10  8  73    *
* 2732    2.5  170  3.1   18  10.9  11.0   **  A  10  8  80    *
* 2732    2.5  171  3.1   18  10.8  11.0   **  A  10  8  87    *
* 2732    2.5  176  3.1   20  10.8  10.9   **  A  10  8  90    *
* 2733    2.7  180  3.1   20  10.8  10.9   **  A  10  8  93    *
* 2733    2.7  182  3.1   21  10.8  10.9   **  A  10  8  94    *
* 2733    2.5  183  3.1   22  10.9  10.8   **  A  10  8  95    *
* 2733    2.6  181  3.1   21  10.9  10.8   **  A  10  8  95    *
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AQUITAINE COMP. OF CANAD YUKON 27-FEB-79 PAGE 7-FILE 2

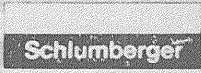
* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.E	PART	MAX	SPD	* COR
		AZM	AZM		1-3	2-4	GI						
* 2734	2.5	179	3.1	22	10.9	10.8	**	A	10	8	93	*	
* 2734	2.4	178	3.1	22	10.9	10.8	**	A	10	8	93	*	
* 2734	2.5	175	3.1	21	10.9	10.8	**	A	10	8	93	*	
* 2735	2.5	178	3.1	22	10.9	10.8	**	A	10	8	91	*	
* 2735	2.4	180	3.1	23	10.9	10.8	**	A	10	8	89	*	
* 2735	2.4	183	3.1	23	10.9	10.8	**	A	10	8	95	*	
* 2736	2.4	183	3.1	22	10.9	10.8	**	A	10	8	92	*	
* 2736	2.4	185	3.1	22	10.9	10.8	**	A	10	8	95	*	
* 2736	2.4	177	3.1	22	10.9	10.8	**	A	10	8	95	*	
* 2737	2.2	179	3.1	23	10.9	10.8	**	A	10	8	94	*	
* 2737	2.3	177	3.1	22	10.9	10.8	**	A	10	8	94	*	
* 2737	2.2	174	3.1	22	10.9	10.8	**	A	10	8	90	*	
* 2737	2.3	179	3.1	23	11.0	10.8	**	A	10	8	86	*	
* 2738	2.3	178	3.1	22	10.9	10.8	**	A	10	8	78	*	
* 2738	1.7	175	3.1	21	10.9	10.9	**	A	10	8	66	*	
* 2738	1.5	176	3.1	20	10.8	10.9	**	A	10	8	67	*	
* 2739	1.3	179	3.1	18	10.8	10.9	**	A	10	8	58	*	
* 2739	2.3	192	3.1	17	10.9	11.6		A	10	5	62	*	
* 2739	2.7	182	3.1	16	10.9	10.9		A	10	6	77	*	
* 2740	2.8	183	3.1	17	10.9	10.9		A	10	8	76	*	
* 2740	2.4	176	3.2	16	10.9	10.9	**	A	10	8	71	*	
* 2740	2.2	174	3.2	17	10.9	10.8	**	A	10	8	80	*	
* 2740	2.2	173	3.2	17	10.9	10.8	**	A	10	8	84	*	
* 2741	2.3	173	3.2	17	10.9	10.9	**	A	10	8	88	*	
* 2741	2.5	178	3.2	17	10.9	10.9	**	A	10	8	88	*	
* 2741	2.4	174	3.2	17	10.9	10.9	**	A	10	8	88	*	
* 2742	2.2	168	3.2	17	10.9	10.9	**	A	10	8	86	*	
* 2742	2.1	171	3.2	17	10.9	10.9		A	10	8	91	*	
* 2742	2.1	167	3.2	16	10.9	10.9		A	10	8	77	*	
* 2743	2.4	174	3.2	17	10.9	10.9		A	10	8	74	*	
* 2743	3.1	183	3.3	17	10.9	10.9		A	10	8	77	*	
* 2743	3.2	187	3.3	17	10.9	10.9	**	A	10	9	72	*	
* 2744	3.2	192	3.3	18	10.9	10.9	**	A	10	8	77	*	
* 2744	3.2	191	3.3	17	10.9	10.9		A	10	8	76	*	
* 2744	3.1	187	3.3	16	10.9	10.9		A	10	8	68	*	
* 2744	3.1	192	3.3	16	10.9	10.9		A	10	5	70	*	
* 2745	2.9	184	3.3	15	10.9	10.9		A	10	5	62	*	
* 2745	3.2	189	3.3	15	10.8	10.9		A	10	8	61	*	
* 2745	3.4	192	3.3	16	10.8	10.9		A	10	8	74	*	
* 2745	3.3	194	3.3	15	10.8	10.9		A	10	8	75	*	

* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.E	PART	MAX	SPD
		AZN	AZN		1-3	2-6	GI					CON
* 2758	2.9	180	3.5	15	10.8	10.8	**	A	10	8	85	*
* 2758	3.1	174	3.5	16	10.8	10.8		A	10	8	76	*
* 2759	3.1	168	3.5	16	10.8	10.8		A	10	8	80	*
* 2759	2.9	172	3.5	15	10.8	10.8	**	A	10	8	73	*
* 2759	2.7	174	3.5	16	10.9	10.9	**	A	10	8	80	*
* 2760	2.6	176	3.5	16	10.9	10.9	**	A	10	8	84	*
* 2760	2.4	175	3.5	16	10.9	10.9	**	A	10	8	85	*
* 2760	3.2	174	3.4	16	10.9	10.9	**	A	10	8	60	*
* 2761	2.3	171	3.4	15	10.8	10.8	**	A	10	8	58	*
* 2761	2.8	172	3.5	15	10.8	10.8		A	10	8	70	*
* 2761	2.8	172	3.5	14	10.8	10.9	**	A	10	8	61	*
* 2762	2.9	169	3.5	13	10.9	10.8	**	A	10	8	86	*
* 2762	2.9	166	3.5	13	10.9	10.8	**	A	10	8	85	*
* 2762	3.3	163	3.5	12	10.9	10.8	**	A	10	8	75	*
* 2762	3.2	163	3.5	11	10.9	10.9		A	10	8	91	*
* 2763	3.2	161	3.5	10	10.9	10.8		A	10	8	84	*
* 2763	3.2	167	3.5	10	10.9	10.8		A	10	8	85	*
* 2763	3.1	169	3.5	10	10.9	10.8	**	A	10	8	72	*
* 2764	3.1	166	3.5	11	10.9	10.8	**	A	10	8	75	*
* 2764	3.1	169	3.5	11	10.9	10.8	**	A	10	8	79	*
* 2764	3.0	165	3.5	11	10.9	10.8		A	10	8	75	*
* 2765	2.9	160	3.4	11	10.9	10.8	**	A	10	8	63	*
* 2765	3.3	164	3.4	11	10.9	10.7		A	10	8	81	*
* 2765	3.5	164	3.4	11	10.9	10.7		A	10	8	76	*
* 2765	3.3	163	3.3	11	10.9	10.7	**	A	10	8	85	*
* 2766	3.3	161	3.4	10	10.9	10.7	**	A	10	8	87	*
* 2766	3.0	161	3.4	11	10.9	10.7	**	A	10	8	85	*
* 2766	3.0	154	3.4	12	10.9	10.8	**	A	10	8	84	*
* 2767	2.8	156	3.4	12	10.9	10.8	**	A	10	8	86	*
* 2767	2.9	155	3.3	12	10.9	10.8	**	A	10	8	84	*
* 2767	2.7	162	3.5	11	10.9	10.8		A	10	8	75	*
* 2768	2.6	186	3.5	12	10.9	10.8		A	10	8	82	*
* 2768	2.4	188	3.5	12	10.9	10.8		A	10	8	79	*
* 2768	2.4	191	3.5	13	11.0	10.8		A	10	8	78	*
* 2769	2.2	190	3.5	13	11.1	10.8	**	A	10	8	67	*
* 2769	2.5	185	3.5	14	11.1	10.8	**	A	10	8	62	*
* 2769	2.6	187	3.5	14	11.2	10.9	**	A	10	8	74	*
* 2769	2.6	184	3.5	14	11.1	10.9	**	A	10	8	83	*
* 2770	2.6	185	3.5	14	11.1	10.9	**	A	10	8	92	*
* 2770	2.5	182	3.5	14	11.0	10.8	**	A	10	8	90	*



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

* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.E	PART	MAX	SPD	* COR
		AZM		AZM	1-3	2-4	GL						
* 2770	2.6	185	3.5	18	11.0	10.8	**	A	10	8	86	*	
* 2771	2.6	185	3.5	18	10.9	10.8	**	A	10	8	84	*	
* 2771	2.9	179	3.5	17	10.9	10.8	**	A	10	8	81	*	
* 2771	3.0	180	3.5	16	10.9	10.8	**	A	10	8	84	*	
* 2772	3.0	175	3.5	12	10.9	10.8	**	A	10	8	85	*	
* 2772	3.1	177	3.5	13	10.9	10.9	**	A	10	8	79	*	
* 2772	3.2	180	3.5	14	10.9	10.9	**	A	10	8	79	*	
* 2772	3.0	178	3.5	15	10.9	10.9	**	A	10	8	73	*	
* 2773	2.9	178	3.5	15	10.9	10.9	**	A	10	8	73	*	
* 2773	2.7	178	3.5	16	10.9	10.9	**	A	10	8	74	*	
* 2773	2.5	176	3.5	16	10.9	10.9	**	A	10	8	70	*	
* 2774	2.8	173	3.5	15	10.9	11.0	**	A	10	8	69	*	
* 2774	2.8	176	3.5	15	10.9	11.0	**	A	10	8	71	*	
* 2774	2.9	169	3.5	13	10.9	10.9	**	A	10	8	69	*	
* 2775	2.7	172	3.5	11	10.9	10.9	**	A	10	8	78	*	
* 2775	2.6	173	3.5	10	10.9	10.9	**	A	10	8	81	*	
* 2775	2.8	175	3.5	9	10.9	10.9	**	A	10	8	78	*	
* 2776	3.0	180	3.5	10	10.9	10.9	**	A	10	8	86	*	
* 2776	3.6	183	3.5	12	10.9	10.9	**	A	10	8	79	*	
* 2776	3.8	181	3.6	12	10.9	10.9	**	A	10	8	81	*	
* 2776	3.9	181	3.6	12	10.9	10.9	**	A	10	8	84	*	
* 2777	3.7	185	3.6	13	11.0	10.9	**	A	10	8	81	*	
* 2777	3.7	191	3.6	12	11.0	10.9	**	A	10	8	84	*	
* 2777	3.6	182	3.7	12	11.0	10.9	**	A	10	8	84	*	
* 2778	3.3	184	3.7	13	11.0	10.9	**	A	10	8	83	*	
* 2778	3.3	183	3.7	14	11.0	10.9	**	A	10	8	79	*	
* 2778	3.3	188	3.8	15	11.0	10.9	**	A	10	8	79	*	
* 2779	3.3	187	3.8	15	11.1	10.9	**	A	10	8	79	*	
* 2779	3.6	189	3.8	14	11.1	10.9		A	10	8	76	*	
* 2779	3.6	192	3.8	13	11.1	10.9		A	10	8	76	*	
* 2780	4.2	202	3.8	13	11.0	10.9	**	A	10	8	64	*	
* 2780	4.1	200	3.8	13	11.0	10.9		A	10	8	70	*	
* 2780	3.8	201	3.7	13	11.0	10.9	**	A	10	8	60	*	
* 2780	4.0	189	3.7	14	11.0	10.9	**	A	10	8	57	*	
* 2781	4.0	188	3.7	14	11.0	11.0	**	A	10	8	63	*	
* 2781	4.2	181	3.7	14	11.0	10.9	**	A	10	8	66	*	
* 2781	4.4	174	3.7	13	10.9	10.9	**	A	10	8	75	*	
* 2782	4.0	166	3.7	13	10.9	10.9		A	10	8	87	*	
* 2782	3.7	165	3.6	14	10.9	10.9		A	10	8	86	*	
* 2782	3.4	172	3.6	15	10.9	11.0	**	A	10	8	85	*	



* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.E	PART	MAX	SPD	* COR
		AZM		AZM	1-3	2-4	GL						
* 2773	2.7	178	3.5	16	10.9	10.9	**	A	10	8	74	*	

AQUITAINE COMP. OF CANAD YUKON 27-FEB-79 PAGE 11-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  1-3  2-4  GI  C  E  COR  *
*****
* 2783    3.0  174  3.5  15  10.9  11.0  **  A  10  8  74  *
* 2783    2.3  165  3.5  16  10.9  10.9  **  A  10  8  67  *
* 2783    1.9  169  3.5  16  10.9  10.8  **  A  10  8  64  *
* 2783    1.7  160  3.5  16  10.9  10.7  **  A  10  8  55  *
* 2784    1.5  148  3.5  16  11.0  10.7  **  A  10  8  57  *
* 2784    1.7  154  3.5  15  11.0  10.9  **  A  10  8  55  *
* 2784    2.0  147  3.5  13  11.0  10.8  **  A  10  8  75  *
* 2785    2.1  155  3.5  12  11.0  10.9  **  A  10  8  77  *
* 2785    1.8  157  3.5  11  11.1  11.0  **  A  10  8  83  *
* 2785    2.1  152  3.5  10  11.6  11.0  **  A  10  8  74  *
* 2786    2.7  167  3.5  9  11.0  11.0  **  A  10  5  63  *
* 2786    2.8  164  3.5  9  11.0  11.0  **  A  10  8  68  *
* 2786    2.5  167  3.5  9  11.0  11.0  **  A  10  8  77  *
* 2787    2.5  168  3.6  10  10.9  11.0  **  A  10  8  78  *
* 2787    2.4  175  3.6  11  11.0  10.9  **  A  10  8  78  *
* 2787    2.6  175  3.6  11  11.0  10.9  **  A  10  8  72  *
* 2787    2.9  176  3.6  11  11.0  10.9  **  A  10  8  70  *
* 2788    2.9  178  3.6  10  11.0  10.9  **  A  10  8  71  *
* 2788    2.7  182  3.6  11  11.1  11.0  **  A  10  8  76  *
* 2788    2.4  186  3.6  12  11.1  11.0  **  A  10  8  78  *
* 2789    2.5  193  3.6  13  11.1  11.0  **  A  10  8  78  *
* 2789    2.5  196  3.6  14  11.1  11.0  **  A  10  8  72  *
* 2789    2.7  198  3.6  14  11.1  11.0  **  A  10  8  71  *
* 2790    2.9  194  3.5  15  11.1  11.0  **  A  10  8  72  *
* 2790    2.9  194  3.5  15  11.1  11.0  **  A  10  8  76  *
* 2790    2.9  191  3.5  15  11.1  11.0  **  A  10  8  84  *
* 2790    2.7  194  3.5  15  11.1  10.9  **  A  10  8  84  *
* 2791    3.0  203  3.5  16  11.0  10.9  **  A  10  8  81  *
* 2791    3.2  203  3.5  16  11.0  11.0  **  A  10  8  78  *
* 2791    3.5  203  3.5  17  11.0  11.0  **  A  10  8  71  *
* 2792    4.0  203  3.5  17  11.0  11.0  **  A  10  8  73  *
* 2792    3.4  180  3.5  16  11.0  11.0  **  A  10  8  69  *
* 2792    3.0  131  3.5  15  11.1  11.0  **  A  10  8  72  *
* 2793    3.4  111  3.5  15  11.1  11.0  **  A  10  8  75  *
* 2793    3.2  119  3.6  16  11.1  11.0  **  A  10  5  51  *
* 2793    3.0  120  3.6  17  11.2  11.0  **  A  10  5  56  *
* 2794    2.8  138  3.6  16  11.2  11.0  **  A  10  5  53  *
* 2794    2.7  144  3.6  17  11.1  11.0  **  A  10  8  57  *
* 2794    2.7  145  3.6  17  11.1  11.0  **  A  10  8  75  *
* 2794    2.6  149  3.6  17  11.0  11.0  **  A  10  8  85  *
*****

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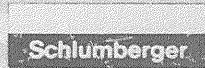
AQUITAINE COMP. OF CANAD YUKON 27-FEB-79 PAGE 12-FILE 2

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

```


* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LD	Q	C.E	PART	MAX	SPD	*
	AZH	AZH	AZH	AZH	1-3	2-4	GI					CR	*
* 2795	2.2	144	3.6	18	11.0	11.0		A	10	8	72		*
* 2795	2.2	141	3.6	19	11.0	11.0	**	A	10	8	77		*
* 2795	2.2	127	3.5	18	10.9	11.0	**	A	10	8	78		*
* 2796	3.0	117	3.6	17	10.9	11.0	**	A	10	8	78		*
* 2796	3.2	122	3.5	17	10.9	10.9	**	A	10	8	75		*
* 2796	2.8	130	3.5	16	10.9	10.9	**	A	10	8	70		*
* 2797	2.9	126	3.5	16	11.0	10.9		A	10	8	78		*
* 2797	3.1	122	3.5	16	10.9	10.9		A	10	8	76		*
* 2797	4.6	114	3.5	16	10.9	10.9		A	10	5	52		*
* 2797	3.6	101	3.5	17	10.9	10.9		A	10	8	65		*
* 2798	5.5	117	3.5	16	10.9	10.9		A	10	5	72		*
* 2798	6.7	72	3.5	15	10.8	10.9		A	10	5	41		*
* 2798	5.2	85	3.5	14	10.8	10.9		C	10	1	41		*
* 2799	46.3	267	3.5	13	10.8	10.9		D	10	3	42		*
* 2799	0.7	245	3.6	12	10.8	10.9		A	10	8	50		*
* 2800	1.6	248	3.6	13	10.8	10.9	**	A	10	8	68		*
* 2800	1.8	236	3.6	13	10.8	10.9		A	10	8	65		*
* 2800	1.7	228	3.6	13	10.8	10.9		A	10	8	63		*
* 2801	1.8	214	3.6	13	10.8	10.8	**	A	10	8	62		*
* 2801	1.6	180	3.6	13	10.8	10.7		A	10	8	66		*
* 2801	1.6	189	3.6	12	10.8	10.7	**	A	10	8	61		*
* 2801	1.5	191	3.6	12	10.9	10.7	**	A	10	8	56		*
* 2802	1.4	192	3.5	12	10.9	10.7	**	A	10	8	44		*
* 2802	1.5	184	3.5	12	10.9	10.8		A	10	8	51		*
* 2802	1.3	165	3.5	13	10.9	10.8		A	10	8	55		*
* 2803	1.4	148	3.5	14	10.9	10.8		A	10	8	67		*
* 2803	1.3	148	3.5	14	10.9	10.7		A	10	8	72		*
* 2803	1.2	148	3.5	14	10.9	10.7		A	10	8	76		*
* 2804	1.5	133	3.5	13	10.9	10.7		A	10	8	63		*
* 2804	1.9	107	3.5	13	10.8	10.8	**	A	10	8	23		*
* 2804	3.2	105	3.5	13	10.8	10.8	**	A	10	8	28		*
* 2804	3.3	332	3.5	13	10.9	10.8		A	10	7	42		*
* 2805	4.5	309	3.5	12	10.9	10.8		A	10	8	51		*
* 2805	3.9	242	3.5	12	11.0	10.8		A	10	8	56		*
* 2805	4.9	265	3.5	12	11.0	10.8		A	10	8	43		*
* 2806	4.5	191	3.5	11	10.9	10.9		A	10	8	49		*
* 2806	3.8	189	3.5	11	10.9	10.9		A	10	8	73		*
* 2806	3.5	185	3.5	10	10.9	11.0		A	10	5	70		*
* 2807	3.5	185	3.5	10	10.9	11.0	**	A	10	8	72		*
* 2807	3.6	183	3.5	10	10.9	11.0	**	A	10	8	73		*



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

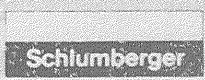
AQUITAINE COMP. OF CANAD YUKON 27-FEB-79 PAGE 13-FILE 2

* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	D	C.E	PART	MAX	SPD	*
#		AZN	AZN		1-3	2-4	GL					CON	#
* 2807	3.5	186	3.5	11	10.9	11.1	**	A	10	8	70		*
* 2808	3.2	184	3.5	11	10.9	11.1		A	10	8	69		*
* 2808	2.8	187	3.5	11	10.9	11.1		A	10	8	65		*
* 2808	2.5	177	3.5	11	11.0	11.1		C	10	3	65		*
* 2808	2.2	179	3.5	10	11.0	11.1	**	A	10	8	54		*
* 2809	2.2	170	3.5	9	11.0	11.1	**	A	10	8	55		*
* 2809	2.0	171	3.5	8	11.0	11.1		A	10	8	65		*
* 2809	2.2	172	3.5	7	11.0	11.1		A	10	8	65		*
* 2810	2.4	174	3.5	7	11.0	11.0	**	A	10	8	70		*
* 2810	2.5	172	3.5	8	11.1	11.0	**	A	10	8	82		*
* 2810	2.6	174	3.5	8	11.1	11.0	**	A	10	8	80		*
* 2811	2.5	175	3.5	9	11.1	11.0		A	10	8	76		*
* 2811	2.3	176	3.5	10	11.2	11.0		A	10	8	68		*
* 2811	2.7	178	3.5	11	11.2	11.0		A	10	8	60		*
* 2812	2.6	175	3.5	11	11.2	11.0	**	A	10	8	46		*
* 2812	2.4	171	3.6	11	11.2	11.0	**	A	10	8	52		*
* 2812	2.5	170	3.6	12	11.2	11.0		A	10	8	47		*
* 2812	2.5	170	3.6	11	11.1	10.9		A	10	5	61		*
* 2813	2.1	169	3.6	11	11.0	10.9		A	10	8	77		*
* 2813	2.3	170	3.6	12	11.0	10.9	**	A	10	8	73		*
* 2813	2.4	169	3.6	12	11.0	10.9	**	A	10	8	89		*
* 2814	2.3	169	3.6	13	11.1	10.9	**	A	10	8	86		*
* 2814	2.3	168	3.7	13	11.2	10.9	**	A	10	8	80		*
* 2814	2.4	168	3.7	14	11.2	10.9	**	A	10	8	75		*
* 2815	2.3	167	3.7	13	11.2	10.9	**	A	10	8	75		*
* 2815	2.5	175	3.7	13	11.2	10.9	**	A	10	8	72		*
* 2815	2.7	177	3.7	12	11.1	10.9	**	A	10	8	84		*
* 2815	2.5	174	3.7	12	11.0	10.9	**	A	10	8	81		*
* 2816	2.4	173	3.7	13	11.0	11.0	**	A	10	8	82		*
* 2816	2.3	168	3.7	14	11.0	11.0	**	A	10	8	80		*
* 2816	1.9	177	3.7	16	10.9	10.9	**	A	10	8	60		*
* 2817	1.7	179	3.7	16	10.9	10.9	**	A	10	8	64		*
* 2817	1.7	201	3.7	17	10.9	10.9	**	A	10	8	59		*
* 2817	1.9	218	3.7	18	10.9	10.9	**	A	10	8	70		*
* 2818	1.7	201	3.7	19	10.9	10.8	**	A	10	8	90		*
* 2818	2.0	184	3.9	20	10.9	10.9	**	A	10	8	87		*
* 2818	2.4	186	3.8	19	10.9	10.9	**	A	10	8	79		*
* 2819	2.6	180	3.9	18	10.8	11.0	**	A	10	8	74		*
* 2819	2.7	180	3.9	18	10.8	11.0	**	A	10	8	73		*
* 2819	2.8	172	3.9	17	10.8	10.9		A	10	8	79		*


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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  *
*****
*
* 2819    2.6  168  3.9   17  10.8  10.8   A   10   8   80   *
* 2820    2.3  166  3.9   16  10.8  10.8  **  A   10   8   70   *
* 2820    2.7  184  3.9   16  10.8  10.9   A   10   8   82   *
* 2820    2.9  189  3.9   16  10.8  11.0   A   10   8   83   *
* 2821    3.0  188  3.9   15  10.8  11.0  **  A   10   8   78   *
* 2821    3.0  189  4.0   14  10.8  11.0  **  A   10   8   87   *
* 2821    2.8  188  4.0   14  10.9  10.9  **  A   10   8   89   *
* 2822    2.5  185  4.1   13  10.9  10.9  **  A   10   8   83   *
* 2822    1.1  149  4.1   13  11.0  10.9  **  A   10   8   70   *
* 2822    1.8   83  4.2   12  11.0  10.9   A   10   8   73   *
* 2822    1.7   67  4.2   13  10.9  10.9   A   10   8   76   *
* 2823    1.2   69  4.2   14  10.9  10.9  **  A   10   8   70   *
* 2823    1.3  127  4.2   15  10.8  11.0   A   10   8   78   *
* 2823    0.8  144  4.2   15  10.8  11.0  **  A   10   8   57   *
* 2824    0.7  138  4.2   16  10.9  11.0   A   10   5   36   *
* 2824    1.1  165  4.1   17  10.9  11.0   C   10   3   24   *
* 2824    1.4  171  4.1   18  11.0  10.9  **  A   10   8   33   *
* 2825    0.9  163  4.1   20  11.1  10.8   A   10   8   74   *
* 2825    0.6  161  4.1   21  11.1  10.7  **  A   10   8   88   *
* 2825    0.4  162  4.1   22  11.1  10.7  **  A   10   8   89   *
* 2826    0.8  115  4.1   22  11.1  10.8  **  A   10   8   86   *
* 2826    0.9  103  4.1   21  11.1  10.8  **  A   10   8   83   *
* 2826    0.9   99  4.1   21  11.1  10.9  **  A   10   8   79   *
* 2826    0.9   96  4.1   21  11.1  10.9  **  A   10   8   80   *
* 2827    1.4   86  4.0   21  11.1  11.0  **  A   10   8   90   *
* 2827    1.7   85  4.0   22  11.2  11.0  **  A   10   8   91   *
* 2827    1.6   88  4.0   21  11.2  11.0  **  A   10   8   89   *
* 2828    1.3   85  4.1   21  11.2  11.0  **  A   10   8   89   *
* 2828    0.9   81  4.1   19  11.2  11.0  **  A   10   8   89   *
* 2828    0.4  102  4.2   19  11.1  11.0  **  A   10   8   87   *
* 2829    0.5   15  4.3   18  11.0  11.0  **  A   10   8   76   *
* 2829    0.5   37  4.3   17  11.0  11.0  **  A   10   8   76   *
* 2829    1.0   56  4.3   16  10.9  11.1  **  A   10   8   74   *
* 2829    1.3   43  4.3   17  10.9  11.0  **  A   10   8   73   *
* 2830    1.0   36  4.3   17  10.9  11.0  **  A   10   8   87   *
* 2830    1.8   28  4.3   18  10.9  10.9  **  A   10   8   78   *
* 2830    2.2   13  4.4   18  10.8  10.8   A   10   8   66   *
* 2831    3.7   13  4.4   19  10.8  10.8   A   10   5   67   *
* 2831   46.8  298  4.4   20  10.7  10.8   D   10   3   46   *
* 2831   42.0  300  4.5   21  10.6  10.8   D   10   1   35   *
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AQUITAINE COMP. OF CANAD YUKON 27-FEB-79 PAGE 15-FILE 2

* DEPTH	DIP	DIP AZM	DEV	DEV AZM	DIAM 1-3	DIAM 2-4	LG Q	C.E	PART	MAX	SPD	* CUR
* 2832	2.2	23	4.5	22	10.7	10.9	A	10	5	53	*	*
* 2832	1.8	4	4.5	23	10.7	11.0	A	10	8	51	*	*
* 2832	2.0	349	4.5	23	10.9	11.1	A	10	8	67	*	*
* 2833	1.7	8	4.5	22	11.0	11.1	** A	10	8	78	*	*
* 2833	1.8	41	4.6	21	11.0	11.2	** A	10	8	77	*	*
* 2833	2.5	56	4.6	20	10.9	11.1	** A	10	8	81	*	*
* 2833	2.4	46	4.6	19	11.0	11.1	** A	10	8	91	*	*
* 2834	3.0	24	4.6	20	11.1	11.1	** A	10	8	80	*	*
* 2834	3.6	8	4.5	22	11.1	11.1	** A	10	8	87	*	*
* 2834	4.6	347	4.5	22	11.1	11.1	** A	10	8	92	*	*
* 2835	4.9	341	4.5	23	11.1	11.0	** A	10	8	89	*	*
* 2837	5.1	135	4.8	24	11.2	11.0	** D	10	2	54	*	*
* 2837	3.9	116	4.8	25	11.2	11.0	D	10	3	76	*	*
* 2837	3.6	119	4.9	26	11.2	11.0	D	10	3	72	*	*
* 2838	3.4	111	4.9	25	11.3	11.0	D	10	3	70	*	*
* 2838	3.8	105	4.9	25	11.4	11.0	D	10	3	61	*	*
* 2838	49.2	15	4.9	24	11.4	11.0	** D	10	2	27	*	*
* 2839	49.4	12	4.9	24	11.4	11.0	D	10	1	48	*	*
* 2839	49.7	9	4.9	24	11.4	11.0	D	10	3	32	*	*
* 2839	NO CORR		4.9	23	11.4	11.0					*	*
* 2840	8.3	145	4.9	25	11.3	11.0	D	20	3	40	*	*
* 2840	44.5	11	4.9	26	11.3	11.0	D	10	1	35	*	*
* 2840	44.2	360	4.9	28	11.4	11.0	C	10	3	40	*	*
* 2841	44.1	359	4.9	28	11.4	11.0	C	10	3	47	*	*
* 2841	44.3	358	4.9	28	11.5	10.9	C	10	3	60	*	*
* 2841	44.3	357	4.9	28	11.5	10.9	C	10	3	49	*	*
* 2843	11.2	141	4.9	29	11.7	11.0	** A	10	8	89	*	*
* 2843	11.2	140	4.9	29	11.6	11.0	** A	10	8	89	*	*
* 2844	10.9	135	4.9	26	11.5	11.0	** A	10	8	89	*	*
* 2844	10.4	130	4.9	26	11.5	10.9	** A	10	8	88	*	*
* 2846	14.7	160	5.0	30	11.2	11.0	D	30	3	13	*	*
* 2847	14.7	153	5.0	29	11.2	11.0	D	30	3	18	*	*
* 2847	37.5	344	5.0	29	11.2	11.0	D	20	3	14	*	*
* 2847	38.1	344	5.0	29	11.2	11.1	D	20	3	25	*	*
* 2848	NO CORR		4.9	29	11.2	11.2					*	*
* 2848	34.4	351	4.9	29	11.2	11.2	D	21	1	25	*	*
* 2848	36.6	351	4.9	29	11.2	11.4	D	21	1	12	*	*
* 2849	36.1	74	4.9	29	11.2	11.4	D	10	3	43	*	*
* 2849	NO CORR		4.9	29	11.2	11.5					*	*
* 2852	NO CORR		5.0	29	11.0	11.7					*	*

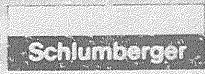

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*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LO  Q  C.E  PART  MAX  SPD  *
*          AZM  AZM  1-3  2-4  GL.          COR  *
*****
* 2855  NO CORR  5.0  31  10.9  11.7  *
* 2857  34.9 107  5.1  33  11.0  11.7  D  10  1  17  *
* 2857  35.9 103  5.0  33  11.0  11.8  D  10  3  14  *
* 2858  NO CORR  5.1  33  11.0  11.9  *
* 2858  NO CORR  5.1  32  11.0  12.0  *
* 2860  NO CORR  5.0  32  11.0  12.0  *
* 2860  NO CORR  5.0  32  11.0  12.0  *
* 2860  NO CORR  5.1  32  11.0  11.9  *
* 2861  NO CORR  5.1  34  11.0  12.2  *
* 2861  9.3  174  5.1  33  11.0  12.3  A  10  5  47  *
* 2862  9.3  177  5.1  33  11.0  12.3  A  10  5  43  *
* 2862  6.2  170  5.1  33  10.9  12.4  A  10  5  51  *
* 2862  5.3  166  5.1  33  10.9  12.4  ** A  10  8  65  *
* 2863  5.4  166  5.1  33  10.9  12.4  ** A  10  8  64  *
* 2863  5.7  167  5.1  33  11.0  12.8  ** A  10  8  64  *
* 2863  50.0 201  5.1  32  11.0  13.7  D  10  3  15  *
* 2864  51.3 203  5.1  31  11.1  14.6  D  10  1  17  *
* 2864  38.2  82  5.1  30  11.2  15.7  D  20  3  16  *
* 2865  NO CORR  5.1  31  11.2  15.7  *
* 2865  38.3  84  5.1  33  11.2  14.7  D  20  1  10  *
* 2867  NO CORR  5.1  29  11.2  14.3  *
* 2868  NO CORR  5.1  29  11.2  13.8  *
* 2869  5.5  124  5.1  30  11.2  12.2  ** B  10  8  24  *
* 2869  5.1  130  5.1  29  11.2  11.9  ** D  10  2  21  *
* 2870  6.1  125  5.1  29  11.2  11.8  ** D  10  2  25  *
* 2870  6.5  137  5.1  29  11.2  12.1  ** D  10  2  22  *
* 2871  5.6  164  5.1  30  11.2  12.6  ** A  10  8  63  *
* 2872  5.6  167  5.1  31  11.2  12.4  ** A  10  8  47  *
* 2872  6.2  166  5.1  31  11.2  12.6  A  10  8  50  *
* 2872  6.3  170  5.1  31  11.2  12.8  ** A  10  8  46  *
* 2872  9.7  159  5.1  30  11.2  12.9  ** A  10  8  22  *
* 2873  9.3  160  5.1  28  11.2  12.6  ** A  10  8  28  *
* 2873  8.7  162  5.1  27  11.2  12.0  A  10  5  53  *
* 2873  8.2  160  5.1  26  11.2  11.7  ** A  10  8  50  *
* 2874  6.7  156  5.1  26  11.2  11.4  ** A  10  8  47  *
* 2874  5.2  192  5.1  26  11.2  11.4  A  10  5  55  *
* 2874  6.7  198  5.1  27  11.2  11.4  ** A  10  8  35  *
* 2875  6.8  194  5.1  27  11.2  11.3  ** A  10  8  36  *
* 2875  7.8  204  5.1  27  11.3  11.2  A  10  5  38  *
* 2884  NO CORR  4.6  21  10.9  10.9  *
*****
    
```


AQUITAINE COMP. OF CANAD YUKON 27-FEB-79 PAGE 17-FILE 2

* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.E	PART	MAX	SPD	*
	AZN	AZN	AZN	AZN	1-3	2-3	GI					COM	
* 2885	NO CORR		4.6	20	10.9	10.6							*
* 2885	NO CORR		4.6	20	10.9	10.6							*
* 2888	NO CORR		4.7	22	11.0	11.0							*
* 2889	NO CORR		4.8	20	11.0	11.0							*
* 2890	NO CORR		4.8	18	10.9	10.9							*
* 2890	53.9	354	4.8	18	10.9	10.9			D	10	1	39	*
* 2891	56.2	4	4.8	19	10.9	10.9			D	21	1	19	*
* 2891	58.7	354	4.8	20	10.9	10.9			D	10	3	38	*
* 2891	NO CORR		4.8	21	10.9	10.9							*
* 2894	NO CORR		4.9	27	11.0	10.9							*
* 2895	NO CORR		4.8	23	11.0	11.0							*
* 2895	6.5	152	4.8	22	11.0	11.0	**		A	10	3	83	*
* 2896	6.4	150	4.8	21	11.0	11.0			A	10	8	80	*
* 2896	6.3	150	4.9	22	11.0	11.0			A	10	8	76	*
* 2896	6.0	149	4.9	23	11.0	10.9			A	10	8	75	*
* 2897	NO CORR		4.8	22	10.9	10.9							*
* 2898	7.9	144	4.6	22	11.0	10.9	**		B	10	8	86	*
* 2898	7.4	140	4.6	23	11.0	11.0			D	10	3	92	*
* 2899	7.1	136	4.6	22	11.1	11.0			D	10	3	92	*
* 2899	6.8	132	4.6	22	11.1	11.0	**		D	10	2	79	*
* 2899	5.6	141	4.5	22	11.1	10.9			D	10	3	20	*
* 2900	8.5	155	4.5	22	11.2	10.8	**		A	10	8	83	*
* 2900	8.3	154	4.5	23	11.2	10.8	**		A	10	8	91	*
* 2900	8.3	152	4.5	23	11.1	10.8	**		A	10	8	91	*
* 2901	6.2	151	4.5	23	11.1	10.8	**		A	10	8	78	*
* 2901	41.7	143	4.5	22	11.1	10.9			D	10	1	31	*
* 2901	41.5	143	4.5	23	11.1	11.0			D	10	3	27	*
* 2901	40.5	142	4.6	23	11.1	11.0			D	10	3	23	*
* 2902	41.4	142	4.6	23	11.1	11.0			D	10	3	16	*
* 2902	29.4	311	4.6	23	11.1	11.0			D	10	3	31	*
* 2902	6.3	125	4.6	23	11.2	11.1			C	10	3	45	*
* 2903	6.8	133	4.6	22	11.1	11.0			A	10	5	43	*
* 2903	6.4	114	4.6	21	11.1	11.0			A	10	5	49	*
* 2903	5.7	104	4.6	21	11.2	11.0			A	10	5	44	*
* 2904	7.8	128	4.5	21	11.2	11.0			A	10	5	69	*
* 2904	7.5	132	4.5	21	11.1	11.0			A	10	5	50	*
* 2904	7.3	132	4.5	21	11.1	11.0			A	10	5	51	*
* 2904	6.6	138	4.5	21	11.1	11.0			A	10	4	47	*
* 2905	6.2	151	4.6	21	11.1	11.0			A	10	5	78	*
* 2905	6.1	147	4.6	20	11.2	11.1			A	10	5	80	*

* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	O	C.E	PART	MAX	SPD	*
*	AZM	AZM	AZH	AZH	1-3	2-4	GI					CDR	*
* 2905	6.3	145	4.6	20	11.2	11.1	**	A	10	8	85		*
* 2906	6.0	142	4.6	20	11.2	11.1	**	A	10	8	92		*
* 2906	5.7	139	4.6	19	11.2	11.1	**	A	10	8	82		*
* 2906	35.3	324	4.6	19	11.1	11.1		A	10	4	22		*
* 2907	6.7	156	4.5	19	11.1	11.0	**	A	10	8	58		*
* 2907	6.4	153	4.6	18	11.1	11.0		A	10	5	55		*
* 2907	6.0	149	4.5	17	11.1	11.0		A	10	5	53		*
* 2908	5.9	140	4.5	17	11.1	11.0		A	10	8	45		*
* 2908	3.4	151	4.5	18	11.2	11.1	**	C	10	2	25		*
* 2908	7.1	136	4.4	20	11.2	11.3		A	10	8	50		*
* 2908	7.1	134	4.4	21	11.1	11.5	**	A	10	8	30		*
* 2909	7.1	156	4.4	20	11.1	11.7	**	A	10	8	36		*
* 2909	6.6	154	4.4	19	11.1	11.6	**	A	10	8	33		*
* 2909	5.2	155	4.5	18	11.2	11.5		C	10	3	43		*
* 2912	NO CORR		4.3	15	11.3	11.0							*
* 2914	43.8	222	4.3	16	11.3	11.3		B	10	7	70	*	*
* 2915	12.5	174	4.3	17	11.4	11.4		B	20	4	51		*
* 2915	11.4	171	4.3	17	11.4	11.5		D	20	3	50		*
* 2915	11.3	170	4.3	17	11.4	11.5		D	20	3	53		*
* 2916	NO CORR		4.3	17	11.2	11.3							*
* 2916	NO CORR		4.3	17	11.2	11.2							*
* 2917	12.9	114	4.3	19	11.1	11.0		B	10	5	40		*
* 2917	14.0	114	4.3	19	11.0	11.0		B	10	5	35		*
* 2918	13.0	119	4.3	20	11.0	11.0		D	10	3	31		*
* 2918	9.1	110	4.3	20	10.9	10.9		D	10	1	37	*	*
* 2918	44.0	217	4.3	20	10.9	10.9		D	20	3	45		*
* 2918	43.8	214	4.3	20	10.8	10.9		D	20	3	43		*
* 2919	9.0	127	4.3	20	10.8	10.9		A	10	5	41		*
* 2919	12.0	126	4.3	19	10.9	10.9		A	10	8	69		*
* 2919	12.3	124	4.3	19	10.9	10.9		A	10	5	92		*
* 2920	12.7	116	4.3	18	10.9	10.9	**	A	10	8	77		*
* 2920	13.2	122	4.3	18	11.0	10.9	**	A	10	8	91		*
* 2921	11.8	125	4.3	19	10.9	10.8		C	10	2	19	*	*
* 2921	NO CORR		4.3	18	11.0	10.8							*
* 2921	NO CORR		4.3	17	11.0	10.9							*
* 2922	NO CORR		4.3	15	11.1	10.8							*
* 2922	11.0	147	4.3	17	11.1	10.8		B	10	5	36		*
* 2922	9.7	144	4.3	18	11.1	10.8	**	B	10	8	26		*
* 2923	9.6	129	4.3	17	11.1	10.9		D	10	1	27		*
* 2924	NO CORR		4.3	15	11.0	10.8							*



AQUITAINE COMP. OF CANAD YUKON 27-FEB-79 PAGE 19-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  SI          COR  #
*****
#
# 2924  NO CORR    4.3  18  10.8  10.9
# 2925  NO CORR    4.3  19  10.8  10.9
# 2925  11.3  116  4.3  20  10.9  10.8      A  10  8  44  #
# 2925  9.8  130  4.3  20  11.0  10.9      C  10  3  41  #
# 2926  11.2  123  4.3  20  11.0  10.9      A  10  4  38  #
# 2926  12.8  127  4.3  19  11.0  10.8  **  A  10  8  47  #
# 2926  13.4  135  4.3  19  11.0  10.9      A  10  5  49  #
# 2926  13.4  124  4.3  20  10.9  10.8      A  10  5  70  #
# 2927  12.9  121  4.3  19  10.9  10.9  **  A  10  8  48  #
# 2927  11.8  120  4.3  21  10.9  10.9  **  A  10  8  27  #
# 2927  9.2  124  4.3  21  10.9  10.9      C  10  3  39  #
# 2928  10.1  141  4.3  21  10.9  10.9      C  10  1  25  #
# 2928  10.3  135  4.3  20  11.0  10.9      C  10  3  46  #
# 2928  11.8  156  4.3  20  11.0  11.0      A  10  5  60  #
# 2929  12.0  136  4.3  19  11.0  11.0  **  A  10  8  57  #
# 2929  11.5  137  4.3  20  11.0  11.0      C  10  3  51  #
# 2929  6.0  116  4.3  16  10.9  11.0  **  A  10  8  43  #
# 2930  NO CORR    4.3  16  10.9  11.0
# 2930  5.4  131  4.3  16  10.9  11.0      A  10  5  64  #
# 2930  7.0  143  4.3  16  10.9  11.0  **  A  10  8  61  #
# 2931  7.5  155  4.3  16  10.9  11.0      A  10  8  58  #
# 2931  7.9  152  4.3  16  10.9  11.0  **  A  10  8  51  #
# 2931  6.7  143  4.2  16  10.9  11.0      C  10  3  51  #
# 2932  8.2  134  4.1  16  10.9  11.0      D  10  1  28  #
# 2932  6.3  136  4.0  17  10.9  11.0      D  10  3  64  #
# 2932  6.0  138  4.0  17  10.9  11.0  **  D  10  2  64  #
# 2933  10.9  115  3.9  18  10.9  11.0      D  10  2  46  #
# 2933  10.0  115  3.9  18  11.0  10.9      D  10  6  46  #
# 2933  NO CORR    3.9  18  11.1  10.9
# 2933  10.2  130  3.9  18  11.1  10.9      B  10  4  48  #
# 2934  NO CORR    3.9  18  11.1  11.0
# 2934  5.7  143  3.9  17  11.2  10.9      D  10  3  32  #
# 2935  6.2  136  3.9  16  11.2  10.9      B  10  5  30  #
# 2935  10.5  130  3.8  15  11.2  10.9      D  10  1  20  #
# 2935  3.2  153  3.8  14  11.2  10.9      D  10  1  19  #
# 2936  10.5  129  3.8  11  11.2  11.0      D  10  1  20  #
# 2936  NO CORR    3.9  11  11.2  11.0
# 2937  8.1  154  3.9  12  11.1  10.9      A  10  5  80  #
# 2938  7.9  152  3.9  13  11.3  10.9      A  10  5  79  #
# 2938  7.3  151  3.9  14  11.7  10.9  **  A  10  8  77  #
*****

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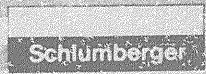


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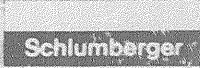
*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LO  Q  C.E  PART  MAX  SPD  *
*          AZM          AZM  1-3  2-4  GL          COR  *
*****
* 2938   7.4  153  3.9  14  12.1  10.9      A  10   5  80      *
* 2939   6.9  128  3.9  15  12.8  11.0      A  10   7  46      *
* 2940   5.0  167  3.9  17  12.8  11.0      A  10   8  47      *
* 2940   4.8  165  3.9  17  12.8  11.0      A  10   8  44      *
* 2940   4.7  190  3.9  17  12.7  11.0      A  10   5  42      *
* 2943   NO CORR  3.7  17  13.1  10.9      *
* 2945   5.6  174  3.7  18  13.1  11.0      D  10   1  59      *
* 2946   4.6  203  3.7  18  13.0  11.0      B  10   7  61      *
* 2946   4.5  206  3.7  18  12.9  11.0      B  10   8  62      *
* 2946   5.5  210  3.7  17  12.9  11.0      B  10   8  60      *
* 2947   4.4  203  3.7  16  12.9  11.0      B  10   8  59      *
* 2947  16.9  155  3.7  17  12.9  11.0      D  11   1  25      *
* 2949   NO CORR  3.6  15  12.3  11.0      *
* 2949   NO CORR  3.7  14  11.9  11.0      *
* 2949  51.7  201  3.7  14  11.7  11.0      D  10   1  21      *
* 2950  50.0  206  3.7  14  11.5  11.0      D  10   3  22      *
* 2950   NO CORR  3.6  15  11.2  11.0      *
* 2950  52.0  204  3.6  16  11.1  11.0      D  10   1  16      *
* 2950  35.7  322  3.6  15  11.1  11.0      D  20   3  14      *
* 2951   NO CORR  3.7  15  11.1  11.0      *
* 2951  55.0  136  3.7  15  11.1  11.0      D  30   3  19      *
* 2953   NO CORR  3.5  19  11.0  11.0      *
* 2954   NO CORR  3.5  20  11.0  11.0      *
* 2955   6.6  202  3.6  15  11.1  11.0      D  10   3  70      *
* 2955   6.7  201  3.6  17  11.1  11.0      D  10   3  68      *
* 2956   6.6  200  3.6  17  11.1  11.0      D  10   3  67      *
* 2956   5.9  206  3.6  22  11.1  11.0      ** D  10   2  14      *
* 2956   NO CORR  3.6  21  11.0  11.0      *
* 2958   3.6  203  3.7  18  10.9  11.0      D  10   1  39      *
* 2958   6.7  158  3.7  18  10.7  11.0      B  10   5  35      *
* 2958   4.6  167  3.7  18  10.6  11.0      D  10   1  21      *
* 2958  12.6  272  3.7  19  10.6  11.0      B  20   5  21      *
* 2962   NO CORR  3.6  18  11.0  11.1      *
* 2963   NO CORR  3.6  18  11.0  11.0      *
* 2963   NO CORR  3.6  18  11.1  11.0      *
* 2964   NO CORR  3.6  17  11.0  11.0      *
* 2964  47.6   62  3.5  17  11.1  11.0      D  10   3  20      *
* 2965   NO CORR  3.5  19  11.1  10.9      *
* 2965  52.0   54  3.5  19  11.1  10.9      D  11   1  16      *
* 2965   NO CORR  3.5  21  11.1  10.9      *
*****

```


* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LD	Q	C.E	PART	MAX	SPD	*
	AZN	AZN	ASN	ASN	1-3	2-4	CS					COR	
* 2966	3.2	191	3.5	22	11.1	10.9		D	10	2	28		*
* 2966	3.4	186	3.5	22	11.2	10.9		B	10	2	27		*
* 2966	3.8	186	3.5	22	11.2	11.0		D	10	2	30		*
* 2967	2.9	192	3.5	21	11.2	11.0		D	10	2	27		*
* 2967	4.9	168	3.5	21	11.1	11.0		A	10	5	23		*
* 2967	3.7	176	3.5	20	11.1	11.0		A	16	5	52		*
* 2968	2.6	159	3.5	19	11.1	11.0		A	10	8	57		*
* 2968	2.6	159	3.5	19	11.0	11.0		A	10	8	45		*
* 2968	2.2	159	3.5	18	11.0	10.9	**	A	10	8	85		*
* 2968	6.3	156	3.5	18	10.9	10.9	**	A	10	2	86		*
* 2969	5.6	158	3.4	16	10.8	10.9	**	A	10	8	77		*
* 2969	5.5	154	3.4	15	10.9	10.9	**	A	10	8	75		*
* 2969	5.2	167	3.4	15	11.0	10.9		A	10	5	82		*
* 2970	5.1	158	3.4	14	11.1	11.0		D	10	2	81		*
* 2970	8.8	185	3.4	15	11.1	11.0		D	10	1	48		*
* 2971	2.9	162	3.4	16	11.1	11.0		D	10	3	56		*
* 2971	2.9	166	3.4	17	11.1	11.0		D	10	3	47		*
* 2971	3.5	170	3.4	16	11.2	11.0		D	10	5	52		*
* 2972	4.0	152	3.5	18	11.2	11.0		A	10	8	71		*
* 2972	4.2	139	3.4	18	11.2	11.0	**	A	10	8	88		*
* 2972	4.6	139	3.5	19	11.2	11.1	**	A	10	8	90		*
* 2972	4.4	137	3.5	19	11.2	11.1	**	A	10	8	88		*
* 2973	4.8	147	3.4	19	11.2	11.1	**	A	10	8	68		*
* 2973	42.7	56	3.5	20	11.2	11.0		A	10	5	48		*
* 2973	42.3	51	3.5	20	11.2	11.0		A	10	5	45		*
* 2974	3.2	155	3.5	20	11.2	11.0		D	20	3	84		*
* 2974	42.1	46	3.5	21	11.2	11.0		A	10	5	48		*
* 2974	41.1	45	3.5	20	11.2	11.0		C	10	3	52		*
* 2975	NO CORR		3.5	19	11.2	11.0							*
* 2978	NO CORR		3.4	20	11.0	11.0							*
* 2979	NO CORR		3.3	20	12.3	11.0							*
* 2979	NO CORR		3.1	20	12.0	11.0							*
* 2982	NO CORR		3.5	20	11.0	11.3							*
* 2987	6.2	200	3.5	20	10.9	12.0		A	10	8	46		*
* 2987	4.2	205	3.5	21	10.9	12.4		A	10	8	57		*
* 2987	3.7	209	3.5	24	10.9	12.6		A	10	8	69		*
* 2988	3.8	207	3.5	25	10.9	12.7	**	A	10	8	74		*
* 2989	NO CORR		3.5	22	10.9	11.4							*
* 2990	NO CORR		3.5	21	10.9	11.3							*
* 2990	NO CORR		3.5	19	10.9	11.2							*

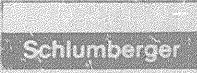


* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LD	Q	C,E	PART	MAX	SPD	*
*		AZM		AZM	1-3	2-4	GI					CDR	*
* 2991	NO CORR		3.5	19	10.9	11.0							*
* 2992	1.4	204	3.5	19	10.9	10.9	**	A	10	8	44		*
* 2992	1.9	222	3.5	19	10.9	10.9	**	A	10	8	41		*
* 2992	2.1	202	3.5	19	11.0	10.9		A	10	8	46		*
* 2993	2.1	209	3.5	19	11.0	10.9	**	A	10	8	42		*
* 2993	2.6	145	3.5	19	11.0	10.9		C	10	3	50	*	*
* 2993	2.8	149	3.5	18	11.0	10.9		C	10	3	52	*	*
* 2993	2.3	141	3.4	18	11.1	10.9		C	10	3	49	*	*
* 2994	NO CORR		3.4	17	11.1	10.9							*
* 2995	0.7	150	3.3	18	11.1	10.9		A	10	8	52		*
* 2995	0.4	216	3.3	19	11.1	10.9		A	10	5	57		*
* 2995	0.7	254	3.3	20	11.0	10.9		A	10	5	56		*
* 2996	1.4	217	3.3	20	11.0	10.9		A	10	8	60		*
* 2996	44.7	294	3.3	20	11.0	10.9		D	10	3	49		*
* 2996	0.7	85	3.3	19	11.0	10.9		C	10	2	24		*
* 2997	1.3	187	3.3	18	11.0	10.9	**	A	10	8	81		*
* 2997	1.4	204	3.3	18	11.0	10.9	**	A	10	8	78		*
* 2997	1.4	206	3.2	16	11.0	10.9	**	A	10	8	83		*
* 2997	1.5	126	3.2	15	10.9	10.9		D	10	1	44		*
* 2998	NO CORR		3.2	13	10.9	10.9							*
* 2999	NO CORR		3.1	13	11.0	11.0							*
* 3000	2.7	273	3.1	15	11.0	11.1		B	10	7	33		*
* 3000	26.3	274	3.1	15	10.9	11.1		D	10	3	33		*
* 3000	26.3	295	3.1	15	10.9	11.2		D	11	1	8		*
* 3002	NO CORR		3.0	13	11.0	11.0							*
* 3003	9.5	265	3.0	13	11.0	11.0		C	10	3	92		*
* 3003	10.2	262	3.1	15	11.0	11.0		C	10	3	93		*
* 3004	10.4	258	3.1	15	11.1	11.0		C	10	3	93		*
* 3004	10.3	252	3.1	15	11.1	11.0		C	10	3	94		*
* 3004	13.4	196	3.1	15	11.1	11.0	**	D	10	2	78		*
* 3004	13.4	194	3.1	16	11.1	11.0	**	D	10	2	77		*
* 3005	13.4	189	3.1	16	11.1	11.0	**	D	10	2	77		*
* 3005	21.9	179	3.1	17	11.1	11.0		D	31	1	19	*	*
* 3006	NO CORR		3.2	18	11.1	11.0							*
* 3006	NO CORR		3.2	18	11.1	11.0							*
* 3009	NO CORR		3.2	14	11.2	10.9							*
* 3013	NO CORR		3.1	17	11.1	11.0							*
* 3014	NO CORR		3.1	17	11.1	11.0							*
* 3014	NO CORR		3.1	18	11.1	11.0							*
* 3014	NO CORR		3.1	17	11.1	11.0							*



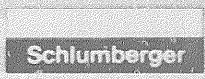
* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LD	Q	C,E	PART	MAX	SPD	*
*		AZM		AZM	1-3	2-4	GI					CDR	*

* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LD	Q	C.E	PART	MAX	SPD	*
*		AZM		AZM	3-2	2-4	SI					CDR	*
* 3016	NO CORR		3.1	16	11.1	11.0							*
* 3017	NO CORR		3.1	17	11.1	11.0							*
* 3022	NO CORR		2.9	15	11.1	11.0							*
* 3022	NO CORR		2.9	16	11.1	11.0							*
* 3025	3.7 185		3.0	18	11.1	11.0		B	10	6	83		*
* 3025	4.5 180		3.0	18	11.1	11.0		D	10	3	51		*
* 3025	5.0 207		3.0	18	11.1	11.0		D	10	1	78		*
* 3027	5.4 214		3.0	18	11.0	11.0		D	10	3	63		*
* 3027	4.4 203		2.9	16	11.0	11.2		D	10	3	64		*
* 3027	3.7 201		2.9	15	11.0	11.4		B	10	5	61		*
* 3029	4.3 195		3.0	15	11.0	11.5		D	10	2	51		*
* 3029	5.4 292		3.0	15	11.1	11.0		D	10	2	23		*
* 3029	4.2 329		3.0	15	11.2	11.0		B	10	7	57		*
* 3030	5.0 302		4.0	30	11.2	11.0	**	D	10	8	50		*
* 3030	5.2 334		3.0	15	11.1	11.0		D	10	2	20		*
* 3031	3.9 221		2.2	15	11.1	11.0	**	A	10	8	79		*
* 3031	3.7 219		2.9	15	11.1	11.0	**	A	10	8	74		*
* 3032	3.0 210		2.9	15	11.1	11.0	**	A	10	8	75		*
* 3032	3.0 217		2.9	15	11.2	11.0	**	A	10	8	76		*
* 3032	3.8 188		3.3	16	11.2	11.0		A	10	9	70		*
* 3032	4.3 196		3.0	16	11.2	11.0	**	A	10	8	71		*
* 3033	5.3 202		3.0	17	11.1	11.0		A	10	4	27		*
* 3033	4.7 205		3.0	18	11.1	11.0		A	10	5	73		*
* 3033	5.3 204		2.9	19	11.1	11.0	**	A	10	9	83		*
* 3034	5.3 198		2.9	18	11.1	11.0	**	A	10	8	80		*
* 3034	4.8 192		3.0	17	11.1	11.0		A	10	4	35		*
* 3034	5.5 212		2.9	17	11.2	11.0		A	10	5	64		*
* 3035	3.2 220		2.9	16	11.2	11.0		A	10	4	20		*
* 3035	3.6 274		2.9	16	11.3	11.0	**	A	10	8	35		*
* 3035	5.6 237		2.9	15	11.3	11.0		C	10	3	30		*
* 3036	3.5 225		2.9	15	11.2	11.0		A	10	7	61		*
* 3036	5.6 209		3.0	16	11.2	11.0		C	10	2	48		*
* 3036	5.6 207		3.0	16	11.1	11.0		C	10	2	75		*
* 3036	5.8 206		3.0	17	11.1	11.0		A	10	5	77		*
* 3037	3.6 233		3.0	16	11.0	11.0		A	10	6	58		*
* 3037	3.0 221		3.0	16	11.0	11.0		A	10	8	58		*
* 3037	3.0 217		3.0	15	11.0	11.0		A	10	5	57		*
* 3038	5.1 221		3.0	16	11.0	11.0		A	10	7	62		*
* 3038	7.5 217		3.0	16	11.1	11.0		C	10	3	38		*
* 3038	8.3 200		3.0	16	11.1	11.0		A	10	5	40		*



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

* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.E	PART	MAX	SPD	*
*	AZM	AZM	AZM	AZM	1-3	2-6	GI					COR	*
* 3039	3.7	205	3.0	16	11.1	11.0	**	A	10	8	62	*	
* 3039	3.3	190	3.0	17	11.1	11.2	**	A	10	8	55	*	
* 3039	2.8	204	3.0	17	11.1	11.7	**	A	10	8	55	*	
* 3039	2.7	201	2.9	16	11.1	12.2	**	A	10	8	52	*	
* 3040	2.0	236	2.9	16	11.0	12.2		C	10	3	40	*	
* 3040	5.1	233	2.8	14	11.0	12.3	**	A	10	8	40	*	
* 3040	4.0	205	2.8	13	11.0	12.1		A	10	8	86	*	
* 3041	3.9	194	2.7	12	11.0	11.5		A	10	8	81	*	
* 3041	1.6	204	2.7	11	11.1	11.4	**	A	10	8	75	*	
* 3041	1.4	226	2.7	12	11.1	11.2	**	A	10	8	82	*	
* 3042	1.7	241	2.7	11	11.1	11.0	**	A	10	8	73	*	
* 3042	1.9	261	2.7	12	11.1	11.0		A	10	8	82	*	
* 3042	2.4	267	2.7	12	11.1	11.0		A	10	8	77	*	
* 3043	4.4	287	2.7	14	11.1	11.0		A	10	5	47	*	
* 3043	4.9	291	2.7	15	11.1	11.0		C	10	3	66	*	
* 3043	15.3	303	2.7	16	11.1	11.0		B	10	5	49	*	
* 3043	16.1	293	2.7	17	11.2	11.0		D	10	3	84	*	
* 3045	2.6	199	2.7	19	11.2	11.0		A	10	8	95	*	
* 3045	2.6	200	2.7	20	11.1	11.0		A	10	8	94	*	
* 3046	2.6	201	2.7	20	11.1	11.0		A	10	8	94	*	
* 3046	2.9	212	2.7	20	11.1	11.0		C	10	3	79	*	
* 3046	7.5	335	2.7	20	11.2	11.0	**	B	10	8	69	*	
* 3047	7.6	329	2.7	19	11.3	11.0	**	B	10	8	73	*	
* 3047	7.4	325	2.7	20	11.5	11.0	**	B	10	8	81	*	
* 3047	42.4	185	2.7	20	12.2	10.9		B	20	5	40	*	
* 3048	41.3	182	2.7	19	12.2	10.9		B	20	5	35	*	
* 3048	41.0	183	2.7	18	12.1	10.9		D	20	3	46	*	
* 3048	38.9	188	2.7	18	11.6	11.0		D	20	3	31	*	
* 3049	NO CORR		2.9	19	10.7	10.7						*	
* 3050	44.9	180	2.9	21	10.5	10.6		D	20	1	69	*	
* 3050	42.6	177	2.9	21	10.6	10.6		D	21	1	46	*	
* 3051	4.5	109	3.0	18	11.0	10.7		D	10	1	73	*	
* 3051	9.2	154	3.0	16	11.1	10.8		B	10	5	47	*	
* 3052	2.8	81	3.0	18	11.4	10.9		D	10	2	36	*	
* 3052	3.4	96	3.0	18	11.5	10.9		B	10	5	43	*	
* 3053	20.2	255	3.0	20	11.9	10.9		D	30	3	68	*	
* 3053	19.9	250	3.0	20	12.2	10.9		D	30	3	56	*	
* 3053	5.9	192	2.9	22	12.4	10.9	**	A	10	8	31	*	
* 3054	5.3	195	2.8	22	12.7	11.0		A	10	4	31	*	
* 3054	6.0	192	2.8	21	13.2	11.0		A	10	8	46	*	



* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.E	PART	MAX	SPD	*
*	AZM	AZM	AZM	AZM	1-3	2-6	GI					COR	*

AQUITAINE COMP. OF CANAD YUKON 27-FEB-79 PAGE 25-FILE 2

* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.E	PART	MAX	SPD
0		AZM	AZM		1-3	3-6	GT					CCR
* 3054	6.8	198	2.5	20	13.7	11.0		C	10	3	51	*
* 3054	4.0	213	2.9	16	14.3	11.0		A	10	5	41	*
* 3055	11.0	125	2.9	16	14.3	11.0		A	10	7	47	*
* 3055	19.5	115	2.9	16	13.9	11.0		A	10	7	45	*
* 3056	6.9	131	2.9	17	13.8	11.0		A	10	6	54	*
* 3056	5.7	132	2.8	16	14.0	11.0		A	10	8	53	*
* 3057	3.3	80	2.9	19	13.8	10.9		D	11	2	24	*
* 3057	13.2	339	3.0	17	13.2	10.9		D	10	3	59	*
* 3057	12.4	347	3.0	18	13.7	10.9		D	10	2	61	*
* 3057	11.7	316	3.1	19	12.6	10.9		D	10	3	67	*
* 3058	9.8	339	3.1	20	12.9	10.9		B	10	5	70	*
* 3058	11.0	343	3.1	20	13.2	10.9		D	10	4	17	*
* 3059	4.1	111	3.1	19	13.1	11.0		D	11	2	46	*
* 3059	5.3	172	3.1	18	13.1	11.0		A	10	8	63	*
* 3059	5.8	174	3.1	18	12.9	11.0		A	10	8	61	*
* 3060	5.5	172	3.1	19	13.1	11.0		A	10	8	62	*
* 3060	7.6	188	3.1	20	13.2	11.0		A	10	7	72	*
* 3061	10.7	231	3.2	20	13.0	10.9		D	10	3	31	*
* 3062	3.3	130	3.1	18	13.6	10.9		C	10	2	16	* *
* 3062	3.1	27	3.2	17	13.5	10.9		C	11	3	29	*
* 3063	0.9	135	3.2	18	12.9	10.9	**	A	10	6	26	*
* 3063	4.0	136	3.2	19	12.2	10.9		C	10	2	25	*
* 3063	3.5	167	3.2	20	11.7	10.9	**	A	10	8	33	*
* 3064	4.9	246	3.1	19	11.5	10.9		A	10	8	62	*
* 3064	4.8	219	3.1	17	11.4	10.9		A	10	8	57	*
* 3064	5.4	200	3.1	17	11.5	10.9		A	10	8	44	*
* 3064	35.0	240	3.0	17	11.5	11.0		B	20	8	63	*
* 3065	2.9	91	3.0	19	11.4	11.0		A	10	8	80	*
* 3065	2.5	84	3.0	19	11.3	10.9		A	10	8	80	*
* 3065	2.2	79	3.0	18	11.2	10.9	**	A	10	8	70	*
* 3066	1.9	61	3.0	18	11.2	10.9	**	A	10	8	79	*
* 3066	2.7	79	3.0	18	11.2	11.0		A	10	4	38	* *
* 3066	1.5	136	3.0	20	11.2	11.0		A	10	8	51	* *
* 3067	1.4	133	2.9	19	11.2	11.0		A	10	8	39	* *
* 3067	2.2	149	2.9	18	11.2	11.0		A	10	5	32	*
* 3067	0.5	206	2.8	15	11.2	11.0		C	10	1	4	*
* 3068	5.4	122	2.9	16	11.2	11.0		D	10	3	28	*
* 3068	6.3	68	2.8	17	11.2	11.0		D	10	4	17	*
* 3068	8.9	90	2.8	17	11.2	11.0		D	10	2	38	* *
* 3069	10.0	97	2.8	15	11.3	11.0		D	10	1	61	* *

* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.E	PART	MAX	SPD	*
*	AZM	AZM	AZM	AZM	1-3	2-4	GI					COR	*
* 3070	NO CORR		2.7	18	11.1	11.0							*
* 3072	1.4	179	2.7	18	10.9	10.9	D	10	3	72		* *	
* 3072	1.0	201	2.7	18	10.9	10.9	D	10	3	68		* *	
* 3072	1.5	216	2.7	17	10.9	10.9	D	10	3	51		* *	
* 3073	2.2	108	2.7	17	11.0	10.9	D	10	1	37		* *	
* 3073	NO CORR		2.7	17	11.0	10.9							*
* 3075	7.8	355	2.5	16	10.9	10.9	C	10	2	40			*
* 3075	9.2	339	2.4	15	10.8	10.9	A	10	5	82			*
* 3075	10.6	336	2.4	15	10.8	10.9	A	10	5	64			*
* 3076	10.8	328	2.4	16	10.9	10.9	A	10	5	63			*
* 3076	NO CORR		2.4	17	10.9	10.9							*
* 3076	9.9	305	2.4	18	11.0	10.9	C	10	3	59		* *	
* 3077	36.3	262	2.4	19	11.0	10.9	D	10	1	53		* *	
* 3077	37.4	259	2.4	20	11.0	10.9	D	10	2	53		* *	
* 3077	37.3	256	2.4	21	11.0	10.9	D	10	3	48		* *	
* 3078	37.1	253	2.5	22	11.1	10.9	D	10	2	35		* *	
* 3081	NO CORR		2.7	18	10.9	10.9							*
* 3083	6.1	179	2.7	17	10.9	10.9	D	10	3	90		* *	
* 3083	6.2	175	2.7	17	10.9	10.9	D	10	3	89		* *	
* 3083	6.1	171	2.7	16	10.9	10.9	D	10	3	88		* *	
* 3084	4.5	157	2.7	16	10.9	10.9	D	10	3	94		* *	
* 3084	9.6	152	2.7	17	10.9	10.9	C	10	3	75		* *	
* 3084	4.8	161	2.7	18	10.9	10.9	C	10	3	60		* *	
* 3085	1.6	123	2.7	19	10.9	10.9	C	10	3	62		* *	
* 3085	2.4	116	2.7	20	10.9	10.9	C	10	3	69		* *	
* 3085	2.1	118	2.7	20	10.9	10.9	C	10	2	34		* *	
* 3086	4.1	182	2.7	21	10.9	10.9	C	10	3	47		* *	
* 3086	3.9	180	2.7	21	10.9	10.9	C	10	3	48		* *	
* 3086	3.4	187	2.7	21	10.9	10.9	C	10	1	11			*
* 3086	5.7	180	2.7	21	10.9	10.9	C	10	3	46		* *	
* 3088	4.6	217	2.7	21	11.0	10.9	A	10	8	59			*
* 3088	4.7	212	2.7	21	11.0	10.9	** A	10	8	49			*
* 3089	4.0	206	2.7	20	11.1	10.9	A	10	8	48			*
* 3089	4.2	204	2.7	19	11.1	10.8	A	10	8	44			*
* 3089	8.5	197	2.7	19	11.1	10.8	D	10	2	34		* *	
* 3089	5.4	176	2.7	19	11.1	10.8	D	10	3	33		* *	
* 3090	2.3	200	2.6	20	11.1	10.9	** D	10	2	16		* *	
* 3090	1.6	187	2.6	21	11.0	10.9	D	10	2	17		* *	
* 3091	NO CORR		2.6	20	10.9	10.9							*
* 3096	2.5	140	2.5	21	10.9	10.9	D	10	3	56		* *	

AQUITAINE COMP. OF CANAD YUKON 27-FEB-79 PAGE 27-FILE 2

* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LD	Q	C.E	PART	MAX	SPD	*
	AZN	AZN	AZN	AZN	1-3	2-4	CL					COR	*
* 3097	2.5	136	2.5	20	10.7	10.8		D	10	3	59	* *	
* 3097	2.0	140	2.5	20	10.5	10.8		D	10	3	42	* *	
* 3097	2.1	194	2.5	20	10.4	10.8		D	10	3	46	* *	
* 3098	2.1	192	2.5	21	10.4	10.8		D	10	3	60	* *	
* 3098	2.4	206	2.5	22	10.6	10.9		D	10	3	52	* *	
* 3098	5.5	117	2.5	21	10.9	10.9	**	D	10	3	12	* *	
* 3105	NO CORR		2.5	22	10.9	10.9							*
* 3105	NO CORR		2.5	22	10.9	10.9							*
* 3107	NO CORR		2.5	22	11.1	10.9							*
* 3107	35.2	125	2.5	20	11.1	10.9		D	10	3	52	* *	
* 3107	33.0	128	2.6	21	11.1	10.9		D	10	1	51	* *	
* 3108	34.4	126	2.7	18	11.1	10.9	**	D	10	2	13	* *	
* 3111	NO CORR		2.5	15	10.9	10.9							*
* 3111	NO CORR		2.5	15	10.9	10.9							*
* 3112	NO CORR		2.6	17	11.0	10.9							*
* 3112	NO CORR		2.6	19	11.0	10.9							*
* 3112	2.7	122	2.5	18	11.0	11.0		A	10	5	86	* *	
* 3113	1.5	127	2.5	16	11.0	11.0		A	10	8	91	* *	
* 3113	1.4	112	2.4	14	10.9	11.0		A	10	8	89	* *	
* 3131	NO CORR		3.0	20	11.2	12.2							*
* 3132	NO CORR		2.9	21	11.2	12.1							*
* 3132	5.5	154	2.9	23	11.2	12.1		C	10	3	16	* *	
* 3133	2.3	206	2.8	20	11.2	12.1	**	C	10	2	79	* *	
* 3133	2.7	193	2.8	19	11.1	11.8	**	A	10	8	77	* *	
* 3133	2.7	190	2.8	17	11.1	11.6	**	A	10	8	78	* *	
* 3134	2.7	192	2.9	18	11.1	11.3	**	A	10	8	77	* *	
* 3134	2.7	195	2.9	17	11.1	11.2	**	A	10	8	84	* *	
* 3134	5.5	184	2.9	16	11.2	11.2		B	10	8	90	* *	
* 3135	5.4	181	2.9	18	11.2	11.1		B	10	8	90	* *	
* 3135	NO CORR		2.8	23	11.2	11.1							*
* 3137	NO CORR		2.8	21	11.2	11.1							*
* 3138	9.0	250	2.7	19	11.2	11.1	**	A	10	8	88	* *	
* 3138	9.2	246	2.7	20	11.2	11.1	**	A	10	8	88	* *	
* 3139	9.4	241	2.7	21	11.2	11.1	**	A	10	8	89	* *	
* 3139	9.6	237	2.7	23	11.2	11.1	**	A	10	8	86	* *	
* 3139	9.6	220	2.7	23	11.2	11.1	**	A	10	8	79	* *	
* 3140	9.0	222	2.6	21	11.2	11.1		A	10	8	91	* *	
* 3140	9.2	214	2.6	19	11.2	11.0		A	10	8	82	* *	
* 3140	9.2	205	2.6	16	11.2	11.1		A	10	8	81	* *	
* 3140	4.8	255	2.6	15	11.2	11.1	**	A	10	8	79	* *	


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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  *
*****
* 3141    5.1  246  2.6  14  11.2  11.1  **  A  10    8   70   *
* 3141    5.4  241  2.7  13  11.2  11.1  **  A  10    8   74   *
* 3141    5.5  236  2.7  13  11.2  11.2  **  A  10    8   78   *
* 3142    NO CORR  2.6  16  11.2  11.4          *
* 3143    2.6  283  2.6  17  11.2  11.2  **  B  10    8   99   *
* 3143    2.8  277  2.6  16  11.2  11.1  **  B  10    8   90   *
* 3144    3.1  269  2.7  15  11.3  11.2  **  B  10    8   90   *
* 3144    4.4  220  2.7  17  11.3  11.1  **  D  10    2   90   *
* 3145    2.0  186  2.6  19  11.3  11.1          D  10    2   80   * *
* 3145    1.7  168  2.6  21  11.2  11.0          D  10    2   80   * *
* 3145    1.0  163  2.5  20  11.1  11.0          B  10    5   78   * *
* 3146    11.1  99  2.4  19  11.1  11.0          D  11    1   16   * *
* 3150    14.2  56  2.3  22  11.0  12.2          C  11    1   24   *
* 3150    6.0  90  2.3  23  11.0  12.2          C  10    3   55   *
* 3150    8.4  95  2.3  24  11.1  11.9          A  10    5   56   *
* 3150    7.4  89  2.4  28  11.1  11.5          C  10    2    9   *
* 3151    8.4  86  2.3  29  11.1  11.2          C  10    3   56   *
* 3151    2.2  100  2.3  29  11.3  11.0          A  10    7   41   *
* 3151    5.6  230  2.3  28  11.6  11.0  **  A  10    8   59   *
* 3152    5.4  229  2.3  26  12.0  11.0          A  10    8   64   *
* 3152    7.5  228  2.4  25  12.4  11.0          A  10    5   65   *
* 3152    4.4  180  2.4  24  12.7  10.9          C  10    3   25   * *
* 3153    NO CORR  2.4  25  12.6  10.9          *
* 3153    NO CORR  2.4  27  12.5  10.9          *
* 3155    NO CORR  2.5  19  13.0  10.9          *
* 3156    56.0  282  2.5  17  12.7  10.9          D  10    3   23   * *
* 3156    54.8  285  2.5  16  12.7  10.9          D  10    1   18   * *
* 3156    55.9  267  2.5  15  12.6  10.9          D  21    1   17   * *
* 3157    55.9  262  2.5  14  12.9  10.9          D  20    3   24   * *
* 3157    15.1  183  2.5  13  12.7  11.0          D  10    3   76   *
* 3157    14.9  179  2.5  14  12.4  11.0  **  D  10    2   65   *
* 3158    15.7  181  2.5  15  12.3  10.9          B  10    4   66   *
* 3158    16.0  179  2.5  16  12.2  10.9          B  10    4   66   *
* 3158    9.8  169  2.5  16  12.1  11.0          D  10    2   55   *
* 3159    8.2  162  2.6  14  11.9  11.0          D  10    2   18   *
* 3159    9.5  155  2.6  14  11.8  11.0          D  10    1   56   *
* 3159    9.4  151  2.6  14  11.7  11.0          D  10    1   57   *
* 3161    6.7  211  2.4  12  11.1  10.9          C  10    3   84   *
* 3161    6.0  223  2.4  13  11.1  10.9          C  10    3   82   *
* 3161    4.3  226  2.4  13  11.1  10.9  **  A  10    8   79   *
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AQUITAINE COMP. OF CANAD				YUKON		27-FEB-79		PAGE 29-FILE 2					
* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LD	Q	C.E	PART	MAX	SPD	*
		AZM	AZM		1-3	2-5	GT					COR	*
* 3162	4.6	225	2.4	16	11.1	10.9	**	A	10	8	78	*	
* 3162	3.6	228	2.3	17	11.1	11.0		D	10	3	78	*	
* 3162	2.5	225	2.3	18	11.0	11.0	**	A	10	8	84	*	
* 3163	2.7	225	2.3	13	11.0	11.0	**	A	10	8	87	*	
* 3163	2.8	224	2.3	17	11.0	11.0	**	A	10	8	93	*	
* 3163	4.1	298	2.3	15	11.0	11.0		C	10	3	88	*	
* 3165	7.7	249	2.2	10	11.1	11.0		D	10	1	18	*	
* 3165	4.9	197	2.2	12	11.0	11.0		B	10	8	80	*	
* 3165	8.8	214	2.2	14	11.0	11.0	**	A	10	8	94	*	
* 3165	9.0	209	2.2	15	11.0	11.0	**	A	10	8	88	*	
* 3166	8.8	202	2.2	16	11.0	10.9	**	A	10	8	73	*	
* 3166	7.7	202	2.2	16	11.0	10.9		A	10	8	61	*	
* 3166	3.6	147	2.2	17	11.0	10.9		A	10	8	63	*	
* 3167	3.1	149	2.2	18	11.1	10.9		A	10	8	76	*	
* 3167	2.3	154	2.2	19	11.1	10.9	**	A	10	8	73	*	
* 3167	2.7	184	2.2	21	11.1	11.0	**	A	10	8	84	*	
* 3168	3.5	161	2.2	22	11.1	11.0	**	A	10	8	86	*	
* 3168	4.1	182	2.2	23	11.1	11.0	**	A	10	8	71	*	
* 3168	4.1	184	2.2	24	11.1	11.0	**	A	10	8	73	*	
* 3168	4.2	182	2.3	24	11.1	11.0	**	A	10	8	75	*	
* 3169	4.3	180	2.3	22	11.1	11.0	**	A	10	8	77	*	
* 3169	2.1	203	2.3	21	11.1	11.0		A	10	8	81	*	
* 3169	2.2	203	2.3	19	11.2	11.0		A	10	8	80	*	
* 3170	3.5	148	2.3	17	11.2	11.0	**	C	10	2	23	*	
* 3170	7.8	204	2.3	18	11.1	11.0	**	A	10	8	99	*	
* 3170	5.5	204	2.3	19	11.1	10.9	**	A	10	8	99	*	
* 3171	5.4	205	2.3	20	11.1	10.9	**	A	10	8	88	*	
* 3171	5.5	203	2.3	19	11.1	10.9	**	A	10	8	87	*	
* 3171	4.9	200	2.3	16	11.1	10.9		A	10	8	86	*	
* 3172	4.0	211	2.3	15	11.2	11.0		A	10	8	72	*	
* 3172	37.5	348	2.3	15	11.2	11.1	**	B	30	8	18	*	
* 3172	2.2	199	2.3	15	11.2	11.1		D	10	3	78	*	
* 3172	2.2	200	2.3	16	11.4	11.0		D	10	3	76	*	
* 3173	37.4	344	2.3	17	11.6	11.0		D	30	2	28	*	
* 3173	7.8	243	2.3	15	12.0	11.0		C	10	3	68	*	
* 3173	7.0	232	2.3	18	12.5	11.0		A	10	4	62	*	
* 3174	7.0	231	2.3	18	12.8	10.9		A	10	4	59	*	
* 3174	5.6	235	2.3	19	12.0	10.9	**	A	10	8	60	*	
* 3174	9.3	230	2.3	17	12.7	10.9	**	A	10	8	91	*	
* 3175	5.9	229	2.3	17	12.2	10.9	**	A	10	8	89	*	


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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          COR  *
*****
* 3175    6.4  231  2.3  17  11.8  10.8  **  A  10   8  87   *
* 3175    6.1  232  2.3  20  11.9  10.8  **  A  10   8  87   *
* 3175    4.9  234  2.3  23  12.3  10.8  **  A  10   8  89   *
* 3176    NO CORR  2.3  25  12.8  10.8   *
* 3177    NO CORR  2.3  19  12.7  11.0   *
* 3178    NO CORR  2.3  19  12.6  11.0   *
* 3178    1.5  279  2.4  22  12.3  11.0   D  11   2  34   *
* 3179    3.7  179  2.4  24  11.6  11.0   B  10   7  59   *
* 3179    2.7  135  2.4  25  11.3  11.0   D  10   2  49   *
* 3179    5.0   84  2.4  24  11.1  11.0  **  D  10   2  34   *
* 3179    4.7  104  2.4  25  11.1  11.0   D  10   2  41   *
* 3180    4.8  290  2.4  25  11.0  11.0   D  10   1  40   *
* 3180    4.8  186  2.4  24  11.0  11.0   B  10   5  48   *
* 3180    2.7  202  2.5  25  10.9  11.1  **  B  10   8  92   *
* 3181    2.4  186  2.5  25  10.9  11.3   A  10   8  84   *
* 3181    2.3  186  2.5  25  10.8  11.8   A  10   8  85   *
* 3181    2.3  190  2.4  26  10.8  12.3   A  10   8  83   *
* 3182    0.9   69  2.4  25  10.8  12.6  **  A  10   8  78   *
* 3182    0.7  100  2.4  26  10.8  12.7  **  A  10   8  79   *
* 3182    0.8  101  2.4  26  10.8  12.5  **  A  10   8  79   *
* 3182    9.5  291  3.3  26  10.8  12.2   A  10   4  66   *
* 3183    8.5  289  2.3  26  10.8  12.1   A  10   7  80   *
* 3183    4.3  139  2.3  23  10.8  12.0   A  10   8  58   *
* 3183    4.5  138  2.3  21  10.9  11.9   A  10   8  60   *
* 3184    3.5  149  2.3  21  10.9  11.8   A  10   8  62   *
* 3184    3.4  146  2.3  21  11.0  11.7   A  10   5  64   *
* 3184    7.1  268  2.3  22  11.0  11.7   A  10   4  44   *
* 3185    3.9  231  2.3  23  10.9  11.6   C  10   3  31   *
* 3185    NO CORR  2.3  22  10.9  11.6   *
* 3185    4.0  210  2.3  23  10.9  11.4   A  10   5  25   *
* 3186    4.2  226  2.3  22  10.9  11.4   C  10   2  32   *
* 3186    6.7  309  2.3  21  10.9  11.4   C  10   2  30   *
* 3186    5.5  303  2.3  21  10.9  11.5   C  10   1  15   *
* 3187    NO CORR  2.3  19  10.8  11.5   *
* 3187    2.9  135  2.3  19  10.8  11.4   C  10   1  29   *
* 3187    3.5  178  2.3  21  10.8  11.2   A  10   5  16   *
* 3188    3.1  109  2.3  24  10.8  11.2   A  10   4  55   *
* 3188    4.9  212  2.3  26  10.8  11.2  **  A  10   8  83   *
* 3188    7.0  221  2.3  27  10.8  11.3  **  A  10   8  73   *
* 3189    7.1  219  2.3  28  10.8  11.6  **  A  10   8  71   *
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AQUITAINE COMP. OF CANAD YUKON 27-FEB-79 PAGE 31-FILE 2

* DEPTH	DIP	DIP DEV	DEV	DIAM	DIAM	LOG	C.E.	PART	MAX	SPD	*	
	AZM	AZM	1-2	2-4	GL					COR		
* 3189	7.0	218	2.3	27	10.9	11.9	**	A	10	8	69	*
* 3189	6.2	74	2.3	27	10.9	12.3		C	11	1	61	*
* 3189	3.4	207	2.3	26	10.8	12.7		A	10	8	55	*
* 3190	3.6	218	2.3	25	10.7	12.3	**	C	10	2	50	*
* 3191	6.0	227	2.4	31	10.8	12.9		A	10	5	39	*
* 3191	5.5	226	2.3	31	10.8	12.8		A	10	7	32	*
* 3191	5.4	227	2.3	29	10.8	12.6		A	10	5	11	*
* 3192	6.5	236	2.3	27	10.9	12.8		C	10	1	33	*
* 3192	3.8	315	2.3	21	10.9	14.2		A	10	7	72	*
* 3193	4.2	339	2.3	20	10.8	14.8	**	A	10	6	86	*
* 3193	4.2	341	2.3	19	10.8	15.2	**	A	10	6	57	*
* 3193	4.3	335	2.4	22	10.8	15.1	**	A	10	6	60	*
* 3193	17.5	58	2.4	22	10.8	15.0		D	10	3	80	*
* 3194	NO CORR		2.4	24	10.8	15.4						*
* 3195	18.8	201	2.2	23	12.6	16.3		D	10	3	79	* *
* 3195	21.5	207	2.2	23	12.5	16.1		D	10	1	85	* *
* 3197	NO CORR		2.3	24	14.6	17.7						*
* 3198	NO CORR		2.3	27	15.8	16.3						*
* 3198	NO CORR		2.4	29	16.8	15.2						*
* 3199	NO CORR		2.3	29	17.7	13.1						*
* 3200	NO CORR		2.3	28	16.6	12.9						*
* 3200	NO CORR		2.3	26	14.6	12.5						*
* 3200	30.5	137	2.3	25	12.7	11.7		D	10	3	52	*
* 3200	33.2	129	2.3	25	11.2	10.9		D	10	3	43	*
* 3201	33.6	125	2.3	25	10.7	10.6		D	10	3	40	*
* 3201	19.2	178	2.4	23	10.5	10.6	**	A	10	8	84	*
* 3201	18.5	177	2.3	23	10.6	10.6	**	A	10	8	84	*
* 3202	18.3	173	2.3	23	10.7	10.7	**	A	10	8	84	*
* 3202	18.4	168	2.3	23	10.8	10.7	**	A	10	8	84	*
* 3202	12.9	332	2.3	23	10.9	10.8		A	10	8	76	*
* 3203	3.3	247	2.3	22	11.0	10.8		C	10	3	69	* *
* 3203	3.6	232	2.3	19	11.1	10.8		A	10	8	68	*
* 3203	3.9	222	2.3	18	11.4	10.9		A	10	8	70	*
* 3204	4.1	213	2.2	17	11.4	10.9		A	10	8	69	*
* 3204	6.1	212	2.2	17	11.3	10.9		C	10	1	39	*
* 3204	2.7	180	2.2	19	11.1	10.5		C	10	3	49	*
* 3204	2.4	176	2.1	21	10.9	10.6		A	10	5	53	*
* 3205	2.8	177	2.1	24	10.8	11.1		C	10	3	56	*
* 3205	2.7	184	2.2	26	10.8	11.7		C	10	3	77	*
* 3206	3.9	159	2.2	28	10.8	12.4		A	10	8	65	*

* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LD	Q	C.E	PART	MAX	SPD	*
*		AZM	AZM	1-3	2-4	GI						COR	*
* 3206	4.0	160	2.3	27	10.9	12.2		A	10	8	65	*	
* 3206	4.0	159	2.3	26	11.0	12.0		A	10	6	64	*	
* 3207	4.1	157	2.4	24	11.0	12.0	**	A	10	8	54	*	
* 3207	3.4	206	2.5	25	10.8	12.4		B	10	5	42	*	
* 3208	6.7	205	2.5	26	10.8	12.6	**	A	10	8	35	* *	
* 3208	6.3	205	2.5	24	10.8	13.0	**	A	10	8	37	*	
* 3208	7.4	209	2.5	23	10.8	13.1		C	10	2	29	*	
* 3209	6.1	199	2.5	22	10.9	12.8	**	A	10	8	38	*	
* 3209	18.1	206	2.5	21	11.0	12.2		C	10	3	57	*	
* 3209	14.6	191	2.5	23	11.1	11.4		A	10	5	46	*	
* 3210	10.2	205	2.6	23	11.2	11.1		A	10	4	43	*	
* 3210	7.9	201	2.6	24	11.2	10.9	**	A	10	4	39	*	
* 3210	7.1	210	2.6	24	11.2	10.9		C	10	2	50	*	
* 3211	5.5	202	2.6	23	11.3	10.9		A	10	5	47	*	
* 3211	6.0	177	2.6	23	11.4	10.8		C	10	2	51	*	
* 3211	5.1	191	2.6	22	11.4	10.8		C	10	1	48	*	
* 3211	4.9	187	2.5	23	11.4	10.8	**	C	10	2	46	*	
* 3212	5.7	176	2.5	24	11.4	10.8		A	10	8	57	*	
* 3212	13.6	133	2.5	26	11.3	10.8		C	11	1	19	*	
* 3212	3.6	241	2.5	27	11.4	10.8		A	10	8	80	*	
* 3213	3.5	239	2.4	27	11.4	10.8		A	10	8	69	*	
* 3213	3.8	240	2.4	26	11.4	10.7		A	10	8	65	*	
* 3213	3.9	237	2.4	25	11.3	10.7		A	10	8	71	*	
* 3214	6.4	235	2.3	24	11.1	10.8		C	10	2	61	*	
* 3214	3.7	264	2.3	25	10.9	10.8	**	A	10	4	69	*	
* 3214	10.5	156	2.3	25	10.9	10.9	**	A	10	8	92	*	
* 3214	10.3	152	2.2	26	10.7	10.8	**	A	10	8	88	*	
* 3215	10.1	151	2.2	27	10.6	10.6	**	A	10	8	83	*	
* 3215	6.5	155	2.2	26	10.4	10.4		A	10	5	88	*	
* 3215	3.8	254	2.1	27	10.3	10.3	**	A	10	8	71	*	
* 3216	4.4	246	2.2	26	10.3	10.2		A	10	8	59	*	
* 3216	3.1	227	2.2	26	10.3	10.3	**	A	10	8	50	*	
* 3216	3.7	226	2.2	27	10.3	10.3		C	10	3	69	*	
* 3217	5.1	216	2.2	28	10.4	10.4	**	A	10	8	90	*	
* 3217	4.2	204	2.2	28	10.5	10.5	**	A	10	8	92	*	
* 3218	10.0	123	2.1	26	10.7	10.8		A	10	5	62	*	
* 3218	9.8	117	2.1	25	10.8	10.9		A	10	5	45	*	
* 3218	5.2	232	2.1	24	10.8	11.0		A	10	8	67	*	
* 3218	5.6	230	2.1	25	10.9	11.3	**	A	10	8	70	*	
* 3219	5.5	229	2.1	26	10.9	11.7	**	A	10	8	72	*	

AQUITAINE COMP. OF CANAD YUKON 27-FEB-79 PAGE 33-FILE 2

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*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LO  O  C.E  PART  MAX  SPD  *
*          AZM      AZM    1-3  2-4  1-3  2-4  GI  *
*****
* 3219   5.4  228  2.2  28  10.8  12.1  **  A  10  8  75  *
* 3220  41.9  23  2.2  31  10.7  12.5  **  D  10  3  59  *
* 3220   7.3  207  2.2  31  10.7  12.6  **  A  10  8  32  *
* 3220   7.4  205  2.2  30  10.8  12.7  **  A  10  8  51  *
* 3221   7.2  203  2.1  29  10.8  12.9  **  A  10  5  53  *
* 3221   7.2  203  2.2  29  10.9  13.0  **  A  10  8  58  *
* 3222   3.1  226  2.2  33  10.8  11.9  **  C  11  1  23  *
* 3222   5.8  326  2.2  33  10.9  11.5  **  A  10  8  73  *
* 3222   5.7  327  2.2  32  10.9  11.6  **  A  10  8  66  *
* 3223   5.8  327  2.2  31  10.8  11.8  **  A  10  8  70  *
* 3223   3.0  243  2.2  29  10.8  12.1  **  A  10  5  74  *
* 3223   4.2  209  2.2  26  10.8  12.2  **  A  10  8  80  *
* 3224   4.3  205  2.2  24  10.8  11.8  **  A  10  8  79  *
* 3224   4.3  200  2.2  23  10.9  11.5  **  A  10  8  79  *
* 3224   3.8  198  2.2  23  10.9  11.2  **  A  10  8  84  *
* 3225   5.0  214  2.2  24  11.0  11.3  **  B  10  8  76  *
* 3225  11.0  238  2.2  26  11.0  10.9  **  A  10  8  73  *
* 3226  10.9  232  2.2  26  11.0  10.9  **  A  10  8  67  *
* 3226  11.4  226  2.2  26  11.1  10.9  **  A  10  8  84  *
* 3226  11.4  222  2.2  25  11.1  11.0  **  A  10  8  80  *
* 3227   4.2  170  2.2  30  11.2  10.9  **  A  10  4  89  *
* 3227  10.6  152  2.2  32  11.2  10.9  **  A  10  8  75  *
* 3228  10.3  148  2.2  34  11.2  10.9  **  A  10  8  74  *
* 3228  10.1  142  2.3  34  11.2  10.9  **  A  10  8  75  *
* 3229   7.1  210  2.3  30  11.2  10.9  **  C  10  3  71  *
* 3229   7.3  206  2.4  27  11.1  10.9  **  C  10  3  60  *
* 3229  10.0  202  2.5  25  11.1  10.9  **  C  10  2  85  *
* 3230   7.0  209  2.5  24  11.1  10.9  **  C  11  2  77  *
* 3230   6.2  187  2.5  24  11.1  11.0  **  C  10  2  30  *
* 3230   7.0  161  2.5  26  11.0  11.0  **  A  10  8  92  *
* 3231   6.9  157  2.5  27  10.9  11.1  **  A  10  7  89  *
* 3231   6.5  139  2.5  28  10.9  11.3  **  A  10  7  80  *
* 3231   5.2  178  2.5  29  10.8  11.3  **  A  10  8  72  *
* 3232   6.8  225  2.5  30  10.8  11.3  **  C  10  5  53  *
* 3232   7.1  222  2.4  29  10.8  11.2  **  A  10  4  61  *
* 3232  10.4  237  2.4  29  10.8  11.1  **  A  10  5  81  *
* 3232   7.1  219  2.4  29  10.9  11.0  **  C  10  1  82  *
* 3233   7.0  232  2.4  27  10.9  11.0  **  A  10  8  92  *
* 3233   7.4  216  2.4  27  10.9  11.0  **  C  10  3  84  *
* 3234   6.5  226  2.4  24  10.9  11.2  **  A  10  8  75  *
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* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LD	Q	C.E	PART	MAX	SPD	* COR
		AZN	AZN		1-3	2-4	GL						
* 3234	6.6	221	2.3	23	10.9	11.3		A	10	8	76		*
* 3235	7.7	216	2.3	21	10.9	11.3		C	10	3	70		*
* 3235	8.6	202	2.3	21	10.9	11.1	**	A	10	8	73		*
* 3235	6.5	201	2.2	21	10.8	11.0	**	A	10	8	70		*
* 3236	6.7	189	2.2	21	10.3	10.6	**	A	10	8	74		*
* 3236	7.6	184	2.3	23	9.9	10.2		A	10	5	82		*
* 3236	3.4	179	2.3	22	9.5	9.9		A	10	5	92		*
* 3236	7.4	292	2.3	22	9.2	9.7		C	10	3	91	*	*
* 3237	8.3	275	2.4	21	10.2	10.3		A	10	8	75		*
* 3238	10.4	276	2.5	21	10.5	10.4		A	10	8	94		*
* 3238	10.6	295	2.5	22	10.7	10.6		A	10	8	93		*
* 3238	12.0	282	2.5	24	10.8	10.6	**	A	10	8	75		*
* 3239	5.3	166	2.6	25	10.9	10.7		C	10	3	68		*
* 3239	5.1	164	2.6	26	11.1	10.7		C	10	3	91		*
* 3239	13.2	229	2.6	28	11.1	10.7		A	10	8	89		*
* 3240	13.2	229	2.6	28	11.1	10.7		A	10	8	91		*
* 3240	13.3	228	2.6	28	11.0	10.8		A	10	8	91		*
* 3240	13.3	227	2.6	27	11.0	10.8		A	10	8	96		*
* 3241	6.7	226	2.6	26	11.0	10.8		A	10	6	73	*	*
* 3241	5.0	209	2.5	27	11.1	10.8		A	10	8	66		*
* 3241	5.1	207	2.6	28	11.3	10.8		A	10	8	67		*
* 3242	5.7	218	2.5	29	11.5	10.8		A	10	5	69		*
* 3242	6.2	292	2.5	32	11.5	10.8		C	10	3	65		*
* 3242	10.3	254	2.5	33	11.6	10.8		A	10	5	52		*
* 3243	9.9	256	2.5	34	11.6	10.9		A	10	6	72		*
* 3243	10.3	252	2.5	33	11.6	10.9		A	10	8	72		*
* 3243	6.4	244	2.5	31	11.5	10.9		A	10	5	90		*
* 3243	6.3	244	2.5	30	11.3	10.9		A	10	5	87		*
* 3244	5.6	236	2.5	28	11.2	10.8	**	A	10	8	83		*
* 3244	5.8	230	2.5	26	11.0	10.8	**	A	10	8	83		*
* 3244	5.2	230	2.5	25	10.9	10.8		A	10	7	89		*
* 3245	5.5	212	2.5	24	10.9	10.8		A	10	8	77		*
* 3245	14.4	214	2.5	25	10.9	11.0	**	A	10	6	85		*
* 3246	14.4	211	2.5	25	10.9	11.0	**	A	10	8	83		*
* 3246	14.4	208	2.5	26	10.9	11.0	**	A	10	6	82		*
* 3246	14.3	205	2.4	26	10.9	11.0	**	A	10	8	81		*
* 3246	47.8	213	2.4	25	10.9	11.1		C	10	3	60		*
* 3247	NO CORR		2.4	26	10.9	11.2							*
* 3247	NO CORR		2.5	26	10.8	11.3							*
* 3247	5.9	195	2.5	26	10.8	11.2	**	A	10	8	87		*

Schlumberger

AQUITAINE COMP. OF CANAD YUKON 27-FEB-79 PAGE 35-FILE 2

* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.E	PART	MAX	SPD	*
	AZN	AZN	1-2	2-2	1-2	2-2	CI					CON	
* 3242	6.2	209	2.5	27	10.7	11.1		A	10	5	95		*
* 3243	6.4	206	2.5	28	10.7	11.0	**	A	10	6	80		*
* 3244	6.3	206	2.5	30	10.7	11.1	**	A	10	8	90		*
* 3245	6.4	207	2.5	31	10.7	11.3	**	A	10	8	92		*
* 3249	6.1	201	2.5	31	10.8	11.4	**	A	10	8	97		*
* 3249	6.3	212	2.5	31	10.8	11.4	**	A	10	8	98		*
* 3250	5.7	217	2.5	31	10.8	11.4	**	A	10	8	94		*
* 3250	5.7	213	2.5	29	10.8	11.3	**	A	10	8	94		*
* 3250	5.7	211	2.5	27	10.8	11.1	**	A	10	8	94		*
* 3250	4.3	163	2.5	26	10.8	11.0	**	A	11	4	88		*
* 3251	2.2	192	2.5	25	10.8	10.9		A	10	8	80		*
* 3251	2.2	185	2.5	26	10.9	10.9	**	A	10	8	78		*
* 3251	4.3	196	2.5	26	10.8	10.8		A	10	8	68		*
* 3252	5.6	191	2.5	29	10.7	10.7		A	10	8	83		*
* 3252	4.4	203	2.5	30	10.6	10.6		A	10	8	76		*
* 3252	6.5	205	2.5	32	10.6	10.6		A	10	8	77		*
* 3253	4.0	238	2.5	33	10.6	10.6	**	A	10	8	83		*
* 3253	3.8	239	2.5	33	10.8	10.7	**	A	10	8	90		*
* 3253	2.7	236	2.5	32	10.9	10.8	**	A	10	8	75		*
* 3254	4.4	194	2.5	31	11.0	10.8		A	10	8	80		*
* 3254	9.0	163	2.5	31	11.0	10.7		A	10	5	78		*
* 3254	9.5	158	2.5	30	11.0	10.7		A	10	5	77		*
* 3254	9.2	150	2.5	31	10.9	10.7		A	10	5	64		*
* 3255	10.3	153	2.5	31	11.1	10.6	**	C	10	2	60		*
* 3255	13.8	228	2.5	32	11.4	10.7		D	10	3	78		*
* 3256	5.0	192	2.6	30	11.6	10.7	**	A	10	8	91		*
* 3256	4.9	191	2.6	29	11.3	10.7	**	A	10	8	93		*
* 3257	4.9	190	2.6	29	11.2	10.7	**	A	10	8	91		*
* 3257	5.1	195	2.6	30	11.2	10.7	**	A	10	8	85		*
* 3257	7.1	218	2.6	32	11.2	10.7	**	A	10	8	78		*
* 3257	7.1	217	2.6	32	11.2	10.8	**	A	10	8	73		*
* 3258	6.6	221	2.5	33	11.1	10.8	**	A	10	8	76		*
* 3258	6.1	142	2.5	34	11.3	10.8		C	11	1	74		*
* 3259	13.9	96	2.6	33	11.7	10.8		B	20	4	76		*
* 3259	13.9	102	2.6	33	12.0	10.7	**	B	20	4	71		*
* 3259	8.3	253	2.6	33	12.2	10.7		C	11	1	61		*
* 3259	12.1	237	2.6	30	12.3	10.7		D	10	3	64		*
* 3260	12.2	237	2.6	29	12.3	10.6		D	10	3	63		*
* 3260	12.2	237	2.7	30	12.3	10.7	**	D	10	2	54		*
* 3260	12.5	235	2.7	32	12.4	10.7	**	D	10	2	59		*

* DEPTH	DIP	DIP AZM	DEV	DEV AZM	DIAM 1-3	DIAM 2-4	LD	Q	C.E	PART	MAX	SPD	* COR
* 3261	4.6	235	2.7	33	12.2	10.7	**	A	10	8	89	*	
* 3261	4.8	236	2.7	35	11.9	10.7	**	A	10	8	86	*	
* 3261	6.0	225	2.7	35	11.4	10.6	**	A	10	8	91	*	
* 3261	8.1	222	2.7	33	10.6	10.6	**	A	10	8	89	*	
* 3262	10.0	215	2.7	33	10.1	10.6	**	A	10	8	88	*	
* 3262	10.3	205	2.7	33	9.6	10.7	**	A	10	8	90	*	
* 3262	6.4	185	2.7	32	9.7	10.8		C	10	1	91	*	
* 3263	3.5	254	2.7	33	9.9	10.8		A	10	8	87	*	
* 3263	3.7	249	2.7	35	10.1	10.8		A	10	8	99	*	
* 3263	5.5	341	2.7	35	10.3	10.8		A	10	5	97	*	
* 3264	4.0	182	2.7	38	10.3	10.7		C	10	3	86	*	
* 3264	5.9	269	2.7	39	10.5	10.8	**	C	10	2	84	*	
* 3264	3.1	210	2.7	37	10.6	10.9		C	10	2	93	*	
* 3264	5.7	250	2.7	36	10.7	10.9	**	A	10	8	91	*	
* 3265	4.6	225	2.7	35	10.8	11.0		A	10	8	84	*	
* 3265	4.9	225	2.7	34	10.8	11.0		A	10	8	89	*	
* 3265	6.0	221	2.7	33	10.7	11.0	**	A	10	8	68	*	
* 3266	6.1	221	2.7	33	10.7	11.0		A	10	8	64	*	
* 3266	5.9	244	2.7	32	10.7	11.0		A	10	8	79	*	
* 3266	7.8	251	2.7	31	10.7	11.0		A	10	7	83	*	
* 3267	7.5	238	2.7	30	10.7	10.9		A	10	8	74	*	
* 3267	8.5	236	2.7	29	10.7	10.9	**	A	10	8	67	*	
* 3267	5.5	198	2.7	29	10.8	10.9		A	10	8	77	*	
* 3268	5.9	217	2.7	29	10.8	10.8		A	10	8	83	*	
* 3268	5.6	213	2.7	30	10.8	10.8		A	10	8	91	*	
* 3268	5.5	190	2.7	32	10.9	10.8		A	10	8	91	*	
* 3268	5.0	195	2.7	32	10.9	10.9	**	A	10	6	96	*	
* 3269	4.8	204	2.7	32	10.8	10.8	**	A	10	8	94	*	
* 3269	5.1	207	2.7	33	10.6	10.7	**	A	10	8	95	*	
* 3269	5.4	209	2.7	33	10.4	10.6	**	A	10	8	95	*	
* 3270	5.4	209	2.7	35	10.2	10.5	**	A	10	8	95	*	
* 3270	7.2	196	2.7	36	10.0	10.6		A	10	8	92	*	
* 3270	7.9	203	2.8	38	9.9	10.6		A	10	4	82	*	
* 3271	6.4	178	2.8	39	9.9	10.5	**	A	10	6	80	*	
* 3271	5.1	189	2.8	39	10.1	10.3		A	10	8	87	*	
* 3271	5.0	231	2.8	39	10.3	10.2		A	10	5	79	*	
* 3271	5.6	220	2.8	39	10.5	10.1		A	10	8	82	*	
* 3272	1.3	5	2.8	40	10.7	10.2		C	10	2	67	*	
* 3272	1.6	341	2.8	40	10.7	10.3		C	10	3	67	*	
* 3272	NO CORR		2.8	39	10.7	10.4						*	

AQUITAINE COMP. OF CANAD YUKON 27-FEB-79 PAGE 37-FILE 2

* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LD	Q	C.E	PART	MAX	SPD	*
		AZN		AZN	1-3	2-4	35					COR	
* 3273	6.7	203	2.9	38	10.6	10.5		C	10	2	80		*
* 3273	5.3	202	3.0	38	10.5	10.6		A	10	8	93		*
* 3273	3.7	199	3.0	38	10.6	10.6	**	A	10	0	94		*
* 3274	3.3	191	3.0	38	10.6	10.7	**	A	35	0	85		*
* 3274	3.2	184	3.1	39	10.7	10.7		A	10	4	73		*
* 3275	5.4	180	3.1	39	10.6	10.6		C	10	3	85		*
* 3275	5.9	179	3.1	38	10.6	10.6		A	10	5	59		*
* 3275	5.7	178	3.1	38	10.5	10.7		A	10	0	93		*
* 3276	9.2	178	3.1	35	10.7	10.9		A	10	0	73		*
* 3276	10.1	202	3.1	35	10.9	11.0	**	A	10	3	78		*
* 3276	8.8	203	3.2	35	10.7	11.0		A	10	8	68		*
* 3277	7.9	197	3.2	33	10.7	10.9	**	A	10	5	65		*
* 3277	9.7	196	3.2	33	10.7	10.9	**	A	10	8	63		*
* 3277	7.5	190	3.2	31	10.7	10.6	**	A	10	5	64		*
* 3278	7.8	196	3.2	29	10.7	10.9		A	10	7	69		*
* 3278	13.2	185	3.2	29	10.7	10.9	**	A	10	8	68		*
* 3278	13.0	183	3.3	29	10.7	11.0	**	A	10	8	25		*
* 3278	4.8	202	3.3	28	10.7	11.0		A	10	5	31		*
* 3279	4.9	201	3.4	29	10.8	11.0		A	10	9	56		*
* 3279	5.8	213	3.4	29	10.8	10.9		A	10	8	62		*
* 3279	5.6	208	3.4	31	10.8	10.8		A	10	8	85		*
* 3280	10.3	183	3.4	34	10.9	10.8	**	A	10	3	72		*
* 3280	10.2	185	3.4	36	10.9	10.7	**	A	10	8	74		*
* 3280	9.3	191	3.4	37	10.9	10.6	**	A	10	8	69		*
* 3281	6.5	188	3.5	37	11.0	10.6		A	10	5	93		*
* 3281	5.6	180	3.5	37	11.0	10.6		A	10	8	94		*
* 3281	7.1	157	3.5	36	11.1	10.6		C	10	3	92		*
* 3282	9.5	191	3.5	37	11.1	10.5	**	A	10	5	54		*
* 3282	7.8	182	3.5	38	11.1	10.5	**	A	10	4	95		*
* 3282	10.2	176	3.5	38	11.2	10.5	**	A	10	8	83		*
* 3282	10.2	172	3.5	38	11.1	10.5	**	A	10	8	81		*
* 3283	8.7	175	3.5	37	11.1	10.5	**	A	10	9	86		*
* 3283	7.4	211	3.5	40	11.0	10.4	**	A	10	2	93		*
* 3283	0.0	194	3.5	41	10.9	10.4	**	A	10	4	93		*
* 3284	7.6	201	3.5	43	10.9	10.4		A	10	5	85		*
* 3284	7.3	206	3.5	43	11.1	10.3	**	A	10	8	74		*
* 3284	7.3	199	3.5	43	11.2	10.2		A	10	8	74		*
* 3285	6.1	191	3.6	43	11.3	10.1		A	10	5	69		*
* 3285	7.9	178	3.6	43	11.2	10.1		A	10	4	64		*
* 3285	NO CORR		3.6	45	11.6	10.1							*


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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          *
*****
*
* 3286  6.7  209  3.7  46  10.7  10.2  A  10  8  80  *
* 3286  6.3  205  3.7  48  10.5  10.2  A  10  8  83  *
* 3286  6.1  206  3.8  49  10.4  10.3  A  10  8  89  *
* 3286  7.9  211  3.8  47  10.4  10.5  A  10  8  87  *
* 3287  7.1  224  3.9  46  10.6  10.7  A  10  8  79  *
* 3287  7.3  224  3.9  46  10.7  10.8  A  10  8  85  *
* 3287  7.5  221  3.9  46  10.7  10.7  A  10  8  82  *
* 3288  6.6  224  3.9  48  10.7  10.8  ** A  10  8  49  *
* 3288  6.6  228  3.9  50  10.7  10.8  ** A  10  8  52  *
* 3288  34.1  56  4.0  50  10.6  10.8  A  10  5  54  *
* 3289  34.8  55  4.0  50  10.7  10.9  A  10  5  35  *
* 3289  8.3  198  4.0  51  10.7  10.9  ** A  10  8  84  *
* 3289  8.1  196  4.1  49  10.8  10.9  ** A  10  8  81  *
* 3289  7.9  195  4.1  49  10.8  11.0  ** A  10  8  76  *
* 3290  7.8  194  4.1  49  10.8  11.0  ** A  10  8  73  *
* 3290  10.4  167  4.1  48  10.8  11.0  D  10  2  83  *
* 3291  7.3  193  4.1  47  10.8  11.1  B  10  4  86  *
* 3291  7.2  192  4.1  46  10.8  11.2  B  10  4  89  *
* 3291  7.0  190  4.1  46  10.8  11.3  ** B  10  8  96  *
* 3292  NO CORR  4.1  46  10.8  11.4  *
* 3292  6.7  185  4.2  42  10.8  11.3  ** A  10  8  73  *
* 3293  6.6  180  4.1  41  10.8  11.2  A  10  8  82  *
* 3293  4.5  209  4.1  43  10.8  11.0  ** A  10  8  63  *
* 3293  4.3  212  4.2  46  10.8  10.8  ** A  10  9  69  *
* 3293  7.3  262  4.2  47  10.7  10.7  C  10  3  91  *
* 3294  8.2  266  4.3  46  10.7  10.6  ** A  10  6  77  *
* 3294  4.2  211  4.3  44  10.8  10.6  ** A  10  8  47  *
* 3294  4.0  208  4.3  42  10.9  10.6  ** A  10  8  43  *
* 3295  4.0  215  4.3  42  11.0  10.6  A  10  7  56  *
* 3295  5.2  274  4.3  43  11.1  10.6  A  10  4  57  *
* 3295  5.6  271  4.3  44  11.3  10.6  A  10  4  60  *
* 3296  6.5  237  4.3  44  11.4  10.6  C  10  3  81  *
* 3296  5.7  246  4.3  46  11.5  10.6  A  10  8  80  *
* 3296  10.2  217  4.3  48  11.5  10.6  ** A  10  8  70  *
* 3296  9.7  226  4.3  49  11.4  10.6  A  10  8  55  *
* 3297  12.3  206  4.3  50  11.2  10.6  ** A  10  8  76  *
* 3297  13.3  205  4.3  50  11.1  10.6  ** A  10  8  81  *
* 3297  11.8  219  4.3  49  11.0  10.5  A  10  8  89  *
* 3298  6.9  211  4.3  50  11.0  10.4  ** A  10  8  91  *
* 3298  8.6  218  4.3  49  11.0  10.4  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          *
*****
*
* 3286  6.7  209  3.7  46  10.7  10.2  A  10  8  80  *
* 3286  6.3  205  3.7  48  10.5  10.2  A  10  8  83  *
* 3286  6.1  206  3.8  49  10.4  10.3  A  10  8  89  *
* 3286  7.9  211  3.8  47  10.4  10.5  A  10  8  87  *
* 3287  7.1  224  3.9  46  10.6  10.7  A  10  8  79  *
* 3287  7.3  224  3.9  46  10.7  10.8  A  10  8  85  *
* 3287  7.5  221  3.9  46  10.7  10.7  A  10  8  82  *
* 3288  6.6  224  3.9  48  10.7  10.8  ** A  10  8  49  *
* 3288  6.6  228  3.9  50  10.7  10.8  ** A  10  8  52  *
* 3288  34.1  56  4.0  50  10.6  10.8  A  10  5  54  *
* 3289  34.8  55  4.0  50  10.7  10.9  A  10  5  35  *
* 3289  8.3  198  4.0  51  10.7  10.9  ** A  10  8  84  *
* 3289  8.1  196  4.1  49  10.8  10.9  ** A  10  8  81  *
* 3289  7.9  195  4.1  49  10.8  11.0  ** A  10  8  76  *
* 3290  7.8  194  4.1  49  10.8  11.0  ** A  10  8  73  *
* 3290  10.4  167  4.1  48  10.8  11.0  D  10  2  83  *
* 3291  7.3  193  4.1  47  10.8  11.1  B  10  4  86  *
* 3291  7.2  192  4.1  46  10.8  11.2  B  10  4  89  *
* 3291  7.0  190  4.1  46  10.8  11.3  ** B  10  8  96  *
* 3292  NO CORR  4.1  46  10.8  11.4  *
* 3292  6.7  185  4.2  42  10.8  11.3  ** A  10  8  73  *
* 3293  6.6  180  4.1  41  10.8  11.2  A  10  8  82  *
* 3293  4.5  209  4.1  43  10.8  11.0  ** A  10  8  63  *
* 3293  4.3  212  4.2  46  10.8  10.8  ** A  10  9  69  *
* 3293  7.3  262  4.2  47  10.7  10.7  C  10  3  91  *
* 3294  8.2  266  4.3  46  10.7  10.6  ** A  10  6  77  *
* 3294  4.2  211  4.3  44  10.8  10.6  ** A  10  8  47  *
* 3294  4.0  208  4.3  42  10.9  10.6  ** A  10  8  43  *
* 3295  4.0  215  4.3  42  11.0  10.6  A  10  7  56  *
* 3295  5.2  274  4.3  43  11.1  10.6  A  10  4  57  *
* 3295  5.6  271  4.3  44  11.3  10.6  A  10  4  60  *
* 3296  6.5  237  4.3  44  11.4  10.6  C  10  3  81  *
* 3296  5.7  246  4.3  46  11.5  10.6  A  10  8  80  *
* 3296  10.2  217  4.3  48  11.5  10.6  ** A  10  8  70  *
* 3296  9.7  226  4.3  49  11.4  10.6  A  10  8  55  *
* 3297  12.3  206  4.3  50  11.2  10.6  ** A  10  8  76  *
* 3297  13.3  205  4.3  50  11.1  10.6  ** A  10  8  81  *
* 3297  11.8  219  4.3  49  11.0  10.5  A  10  8  89  *
* 3298  6.9  211  4.3  50  11.0  10.4  ** A  10  8  91  *
* 3298  8.6  218  4.3  49  11.0  10.4  A  10  8  94  *
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* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LD	Q	C.E	PART	MAX	SPD	*
		AZM	AZM	L-3	2-4	GL						COR	
* 3311	7.9	252	4.5	57	10.5	10.2	**	A	10	8	76	*	
* 3312	6.0	322	4.5	55	10.6	10.2		A	10	7	70	*	
* 3312	11.0	150	4.3	55	10.6	10.3	**	C	11	2	95	*	
* 3312	14.5	151	4.5	54	10.7	10.4	**	B	20	2	70	*	
* 3313	15.1	149	4.6	54	10.7	10.5	**	B	20	8	90	*	
* 3313	5.7	200	4.5	56	10.7	10.5		A	10	8	79	*	
* 3313	5.6	203	4.6	56	10.7	10.5	**	A	10	8	75	*	
* 3314	5.5	194	4.6	57	10.6	10.4	**	C	10	2	86	*	
* 3314	7.1	178	4.7	60	10.5	10.4	**	A	10	6	95	*	
* 3314	6.2	182	4.7	60	10.5	10.4	**	A	10	8	85	*	
* 3314	5.6	180	4.7	60	10.6	10.5	**	A	10	8	94	*	
* 3315	5.2	180	4.7	60	10.7	10.5	**	A	10	8	89	*	
* 3315	6.8	221	4.6	58	10.9	10.7		A	10	5	69	*	
* 3315	10.5	239	4.6	58	10.9	10.7		A	10	5	88	*	
* 3316	6.3	217	4.6	57	10.9	10.8		C	10	1	95	*	
* 3316	6.5	217	4.5	56	10.9	10.9		A	10	5	88	*	
* 3316	8.1	242	4.6	55	10.9	10.8		C	10	2	54	*	
* 3317	36.2	230	4.6	54	10.8	10.7		B	20	5	80	*	
* 3317	18.0	243	4.6	53	10.8	10.7		B	30	4	84	*	
* 3317	5.6	213	4.6	53	10.7	10.6		A	10	5	82	*	
* 3318	4.6	200	4.6	54	10.6	10.6		A	10	5	58	*	
* 3318	4.2	195	4.6	54	10.6	10.6		A	10	5	66	*	
* 3318	7.8	231	4.6	55	10.5	10.6		A	10	5	64	*	
* 3318	8.3	197	4.7	54	10.4	10.5	**	A	10	8	80	*	
* 3319	12.4	193	4.7	51	10.4	10.5	**	A	10	8	81	*	
* 3319	12.4	189	4.7	50	10.5	10.6	**	A	10	8	75	*	
* 3319	12.3	186	4.8	49	10.5	10.7	**	A	10	8	68	*	
* 3320	12.3	184	4.7	50	10.5	10.8	**	A	10	8	66	*	
* 3320	4.9	208	4.7	49	10.5	10.9		C	10	3	54	*	
* 3320	5.7	195	4.7	49	10.5	10.9		A	10	7	60	*	
* 3321	5.6	220	4.7	47	10.5	10.9	**	A	10	8	73	*	
* 3321	4.4	214	4.7	45	10.6	10.9		A	10	7	85	*	
* 3321	8.4	220	4.7	45	10.7	10.8		A	10	8	98	*	
* 3321	10.0	239	4.6	45	10.7	10.8	**	A	10	8	93	*	
* 3322	11.4	224	4.7	45	10.6	10.6		A	10	8	94	*	
* 3323	12.3	219	4.8	46	10.5	10.4		A	10	8	89	*	
* 3323	10.1	232	4.8	46	10.4	10.3	**	A	10	8	84	*	
* 3323	13.6	304	4.9	46	10.3	10.3		A	10	6	91	*	
* 3323	7.7	193	4.9	46	10.3	10.3		B	10	8	94	*	
* 3323	9.5	199	4.9	46	10.4	10.3	**	D	10	2	96	*	

AQUITAINE COMP. OF CANAD YUKON 27-FEB-79 PAGE 41-FILE 2

* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.E	PART	MAX	SPD	*
		AZM	AZM	1-3	2-4	GT						CODE	
* 3324	10.5	65	4.9	46	10.5	10.4	**	D	30	2	96	*	
* 3324	10.4	60	4.9	46	10.5	10.4	**	D	30	3	91	*	
* 3324	38.1	354	4.9	45	10.7	10.4	**	D	20	8	77	*	
* 3325	39.5	346	5.0	46	10.6	10.4	**	D	30	2	63	*	
* 3325	42.4	339	5.0	44	10.6	10.4		D	21	2	43	*	
* 3325	5.7	305	5.1	44	10.4	10.3		B	10	6	61	*	
* 3326	7.4	215	5.1	44	10.3	10.3		A	10	8	89	*	
* 3326	10.2	130	5.1	44	10.3	10.3	**	C	11	3	75	*	
* 3326	6.2	132	5.1	44	10.3	10.3	**	C	11	2	83	*	
* 3327	8.3	233	5.1	44	10.3	10.4	**	A	10	3	78	*	
* 3327	7.6	217	5.1	43	10.3	10.4	**	C	10	2	64	*	
* 3327	5.9	228	5.1	41	10.3	10.6	**	A	10	6	57	*	
* 3328	9.7	219	5.1	42	10.3	10.4	**	A	10	6	94	*	
* 3328	10.7	215	5.1	44	10.3	10.3		A	10	7	66	*	
* 3328	11.2	227	5.1	46	10.3	10.3		A	10	8	75	*	
* 3328	8.9	236	5.1	47	10.4	10.3		A	10	8	71	*	
* 3329	11.7	68	5.1	46	10.4	10.3		B	10	4	70	*	
* 3329	11.5	77	5.1	48	10.4	10.3	**	B	10	4	62	*	
* 3329	13.3	78	5.1	48	10.4	10.2	**	B	10	4	90	*	
* 3330	14.1	81	5.1	48	10.4	10.1		B	10	2	73	*	
* 3330	5.2	188	5.1	48	10.3	10.0		A	10	8	73	*	
* 3330	5.4	194	5.1	47	10.3	10.0		A	10	8	78	*	
* 3331	6.3	192	5.1	46	10.3	10.1		A	10	8	84	*	
* 3331	3.8	275	5.2	47	10.3	9.9		C	10	2	87	*	
* 3331	5.6	212	5.2	46	10.3	9.8		A	10	8	89	*	
* 3332	5.1	210	5.2	45	10.3	9.7		A	10	8	89	*	
* 3332	5.3	217	5.3	46	10.3	9.6		A	10	8	89	*	
* 3332	6.2	187	5.3	45	10.3	9.7		A	10	8	97	*	
* 3332	6.5	187	5.3	44	10.3	9.9	**	A	10	8	88	*	
* 3333	5.9	181	5.4	45	10.3	10.0	**	A	10	8	85	*	
* 3333	5.5	174	5.4	45	10.3	10.0		A	10	8	60	*	
* 3333	7.1	187	5.3	44	10.3	10.0		A	10	8	53	*	
* 3334	6.9	186	5.4	45	10.3	10.1		A	10	6	77	*	
* 3334	6.2	183	5.4	46	10.4	10.1	**	A	10	8	76	*	
* 3334	7.2	190	5.4	47	10.5	10.1	**	A	10	8	87	*	
* 3335	5.1	173	5.3	48	10.4	10.1	**	A	10	8	75	*	
* 3335	4.4	202	5.4	50	10.4	10.1	**	A	10	8	72	*	
* 3335	4.1	209	5.4	51	10.4	10.1		A	10	8	75	*	
* 3335	4.4	211	5.4	52	10.3	10.1		A	10	8	74	*	
* 3336	5.7	228	5.5	54	10.4	10.1		A	10	8	79	*	


```

*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LB  Q  C.E  PART  MAX  SPD  *
*          AZM    AZM    AZM  1-3  2-4  GI          COR  *
*****
* 3336    7.3  207  5.5  55  10.5  10.2      A  10  7  69  *
* 3336    6.6  221  5.5  54  10.6  10.2      A  10  8  83  *
* 3337    7.5  216  5.6  54  10.6  10.3    ** A  10  8  88  *
* 3337    7.7  217  5.6  54  10.6  10.6    ** A  10  8  94  *
* 3337    8.3  214  5.7  54  10.6  10.4    ** A  10  8  94  *
* 3338    9.1  211  5.8  55  10.6  10.4    ** A  10  8  88  *
* 3338    9.8  207  5.6  55  10.6  10.3    ** A  10  8  94  *
* 3338    9.7  208  5.9  54  10.5  10.3    ** A  10  8  93  *
* 3339   10.7  206  5.9  53  10.4  10.2    ** A  10  8  87  *
* 3339   10.1  220  5.9  55  10.4  10.1    ** A  10  8  96  *
* 3339   10.2  215  5.8  54  10.3  10.1    ** A  10  8  98  *
* 3339    9.6  218  5.8  54  10.2  10.0    ** A  10  8  99  *
* 3340    9.8  219  5.9  53  10.3  10.0    ** A  10  8  99  *
* 3340    7.4  219  5.9  51  10.3  10.1    ** A  10  8  90  *
* 3340    7.5  222  5.8  50  10.3  10.1    ** A  10  8  81  *
* 3341    8.0  227  5.8  51  10.3  10.1    ** A  10  8  77  *
* 3341    8.0  224  5.8  51  10.3  10.1    ** A  10  8  81  *
* 3341    7.6  227  5.8  51  10.4  10.1    ** A  10  8  82  *
* 3342   14.7  151  5.8  52  10.4  10.2    ** D  10  2  90  *
* 3342   14.2  146  5.8  51  10.5  10.3    ** D  10  2  94  *
* 3342   15.0  141  5.8  52  10.5  10.4    ** D  10  2  90  *
* 3343   13.1  136  5.8  51  10.5  10.5    ** D  10  3  84  *
* 3343    9.2  226  5.8  51  10.5  10.5    ** H  10  8  70  *
* 3343    9.0  224  5.9  52  10.5  10.5    ** D  10  2  25  *
* 3346   11.6  226  6.1  42  10.6  10.6    ** A  10  8  74  *
* 3347   10.7  216  6.1  43  10.4  10.5    ** A  10  8  74  *
* 3347   10.6  208  6.1  43  10.3  10.5    ** A  10  8  77  *
* 3347   10.3  207  6.1  42  10.4  10.4    ** A  10  8  82  *
* 3348    9.5  200  6.1  41  10.5  10.4    ** A  10  8  89  *
* 3348    8.2  214  6.1  39  10.6  10.2    ** A  10  8  91  *
* 3348    8.2  212  6.1  38  10.7  10.1    ** A  10  8  91  *
* 3349    7.1  256  6.1  37  10.7  10.1      A  10  5  69  *
* 3349    7.6  261  6.1  37  10.7  10.1    ** A  10  8  57  *
* 3349    7.7  255  6.1  37  10.7  10.1      A  10  8  61  *
* 3350    7.9  253  6.1  36  10.8  10.1      A  10  8  59  *
* 3350   12.3  207  6.1  37  10.8  10.0      A  10  5  67  *
* 3350   11.2  211  6.1  39  10.7  9.9      A  10  5  52  *
* 3350   11.1  211  6.0  41  10.6  9.8      A  10  5  51  *
* 3351   11.0  215  6.0  43  10.5  9.7      C  10  3  50  *
* 3351    8.1  251  6.0  44  10.4  9.7      C  10  3  61  *
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AQUITAINE COMP. OF CANAD YUKON 27-FEB-79 PAGE 43-FILE 2

* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.C	PART	MAX	SPD	*
	AZN		DNH		1-2	3-4	GL					GR	
* 3351	8.2	224	6.0	44	10.4	9.8	**	A	10	8	94	*	*
* 3352	8.6	209	6.0	43	10.5	9.9	**	A	10	8	94	*	*
* 3352	7.6	206	6.0	41	10.5	10.1	**	A	10	8	88	*	*
* 3352	7.4	204	6.0	40	10.4	10.2	**	A	10	8	82	*	*
* 3353	9.8	200	6.0	38	10.4	10.3		A	10	8	85	*	*
* 3353	12.6	190	6.0	37	10.6	10.3	**	A	10	8	85	*	*
* 3353	16.5	180	6.0	37	10.4	10.4	**	A	10	8	81	*	*
* 3353	7.3	202	6.0	36	10.4	10.5		A	10	6	90	*	*
* 3354	4.6	238	6.0	37	10.5	10.5		A	10	7	90	*	*
* 3354	5.2	212	5.9	37	10.5	10.5	**	A	10	6	79	*	*
* 3354	6.3	214	5.9	37	10.5	10.5		A	10	8	89	*	*
* 3355	6.5	215	5.9	37	10.6	10.5		A	10	5	91	*	*
* 3355	5.7	229	5.9	39	10.6	10.5		C	10	3	85	*	*
* 3355	4.8	223	5.9	39	10.5	10.5		A	10	8	73	*	*
* 3356	3.4	241	5.9	40	10.5	10.5		A	10	6	63	*	*
* 3356	3.5	203	5.9	41	10.5	10.5		A	10	7	56	*	*
* 3356	5.3	241	5.9	42	10.5	10.4		A	10	6	52	*	*
* 3357	7.4	230	5.9	42	10.5	10.3		A	10	8	55	*	*
* 3357	8.9	224	5.9	44	10.4	10.2	**	A	10	8	62	*	*
* 3357	9.8	252	5.9	44	10.3	10.1		A	10	4	79	*	*
* 3357	11.5	242	5.9	44	10.3	10.1		C	10	3	89	*	*
* 3358	7.9	321	5.9	45	10.3	10.0	**	A	11	4	82	*	*
* 3358	9.8	234	5.9	46	10.3	10.1	**	A	10	4	71	*	*
* 3358	14.5	241	6.0	46	10.3	10.1	**	C	10	2	71	*	*
* 3359	7.5	226	6.0	45	10.3	10.0		A	10	5	81	*	*
* 3359	6.5	210	6.0	45	10.3	10.0		A	10	8	85	*	*
* 3359	7.0	204	6.0	45	10.4	10.0	**	A	10	8	88	*	*
* 3360	10.6	207	6.1	45	10.4	10.0	**	A	10	8	82	*	*
* 3360	11.5	206	6.1	46	10.4	10.0	**	A	10	8	76	*	*
* 3360	11.4	204	6.1	46	10.4	10.0	**	A	10	8	84	*	*
* 3360	10.0	195	6.1	44	10.4	10.1		A	10	8	59	*	*
* 3361	8.3	150	6.1	44	10.4	10.1		A	10	4	58	*	*
* 3361	8.2	150	6.1	43	10.4	10.0		A	10	4	52	*	*
* 3361	8.2	145	6.1	43	10.3	10.0		A	10	4	29	*	*
* 3362	9.3	161	6.0	43	10.4	10.1		C	10	2	54	*	*
* 3362	9.7	151	6.0	44	10.5	10.1	**	C	10	2	81	*	*
* 3363	6.2	172	5.9	46	10.6	10.1		A	10	7	90	*	*
* 3363	7.1	182	5.9	48	10.6	10.1		A	10	7	94	*	*
* 3363	6.0	176	5.9	49	10.6	10.0		A	10	6	98	*	*
* 3364	6.1	171	5.9	51	10.6	10.0		A	10	4	89	*	*


```

*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LD  Q  C.E  PART  MAX  SPD  *
*          AZM      AZM   1-3  2-4  GI    C   PART  MAX  SPD  *
*****
*
* 3364  10.9  166  5.9  50  10.7  10.0      C  10  2  85  *
* 3364  5.6  185  5.9  52  10.6  10.0      C  10  2  67  *
* 3365  6.7  171  5.9  53  10.6  10.0      C  10  1  47  *
* 3365  9.3  173  5.9  54  10.6  10.1      C  10  3  66  *
* 3365  5.7  207  5.9  54  10.6  10.2  **  A  10  8  71  *
* 3366  7.8  206  5.8  53  10.7  10.4      C  10  2  80  *
* 3366  9.6  218  5.8  51  10.7  10.4      C  10  1  84  *
* 3366  19.3 240  5.8  51  10.6  10.4  **  C  11  2  94  *
* 3367  8.3  216  5.8  51  10.6  10.5      A  10  5  77  *
* 3367  7.5  208  5.9  51  10.6  10.4  **  A  10  6  87  *
* 3367  7.1  205  5.9  51  10.6  10.4  **  A  10  6  93  *
* 3368  7.0  220  5.9  52  10.6  10.3      A  10  8  92  *
* 3368  8.2  223  5.9  51  10.6  10.3  **  A  10  8  94  *
* 3368  9.1  228  5.9  51  10.6  10.4  **  A  10  8  97  *
* 3368  7.7  236  5.9  52  10.7  10.4  **  A  10  8  86  *
* 3369  7.3  207  5.9  52  10.7  10.6  **  C  10  2  84  *
* 3369  7.0  207  5.9  52  10.7  10.6  **  C  10  2  83  *
* 3370  7.0  205  5.9  50  10.7  10.6  **  C  10  2  79  *
* 3370  6.9  204  5.9  50  10.7  10.6  **  C  10  2  69  *
* 3370  7.4  205  5.9  50  10.6  10.5      C  10  3  58  *
* 3371  7.7  206  5.9  50  10.5  10.4      A  10  8  80  *
* 3371  8.1  205  5.9  50  10.4  10.3  **  A  10  8  79  *
* 3371  8.2  205  5.9  49  10.3  10.2  **  A  10  8  82  *
* 3371  8.3  209  5.9  50  10.3  10.2      A  10  8  88  *
* 3372  8.7  204  5.9  49  10.3  10.2      A  10  8  63  *
* 3372  NO CORR      5.9  48  10.3  10.2      *
* 3372  16.1 187  5.9  48  10.3  10.2      C  11  1  74  *
* 3373  9.1  204  5.9  46  10.3  10.3  **  A  10  8  74  *
* 3373  6.5  196  5.9  46  10.3  10.4      A  10  8  94  *
* 3374  6.2  194  5.9  45  10.3  10.4      A  10  8  95  *
* 3374  7.7  193  5.9  44  10.4  10.5      A  10  8  96  *
* 3374  7.8  190  5.9  42  10.5  10.5  **  A  10  8  88  *
* 3375  8.1  185  5.9  40  10.6  10.6  **  A  10  8  91  *
* 3375  8.0  183  5.9  39  10.6  10.6  **  A  10  8  91  *
* 3375  10.8 168  5.9  40  10.6  10.6      A  10  8  96  *
* 3376  11.3 168  5.9  40  10.6  10.6  **  A  10  8  72  *
* 3376  11.0 165  5.9  40  10.6  10.5  **  A  10  8  77  *
* 3376  10.7 163  5.9  41  10.5  10.4  **  A  10  8  69  *
* 3377  9.6  158  5.9  42  10.4  10.3      A  10  5  63  *
* 3377  8.9  172  5.9  42  10.3  10.2  **  A  10  8  93  *
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AQUITAINE COMP. OF CANAD YUKON 27-FEB-79 PAGE 45-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  *
*****
* 3377   8.0  165  5.9  42  10.3  10.1  **  A  10  8  92  *
* 3378   8.0  164  5.9  41  10.4  10.1  **  A  10  8  83  *
* 3378   6.2  209  5.9  41  10.4  10.1  **  A  10  8  88  *
* 3378   7.4  209  5.9  41  10.4  10.1  **  A  10  8  85  *
* 3378   7.8  203  5.9  40  10.4  10.1  **  A  10  8  68  *
* 3379   9.2  191  5.9  40  10.4  10.1  **  A  10  8  60  *
* 3379   8.7  189  5.8  40  10.3  10.1  **  A  10  5  60  *
* 3379   9.0  182  5.8  39  10.3  10.1  **  C  10  1  32  *
* 3380   9.4  177  5.8  38  10.3  10.1  **  C  10  2  45  *
* 3380  14.4  174  5.7  39  10.3  10.1  **  A  10  5  73  *
* 3380   8.2  200  5.7  38  10.3  10.1  **  A  10  8  69  *
* 3381   7.9  194  5.7  36  10.3  10.1  **  A  10  8  80  *
* 3381   7.1  178  5.7  36  10.3  10.2  **  A  10  8  75  *
* 3381   6.9  175  5.7  36  10.3  10.2  **  A  10  8  86  *
* 3382   7.2  166  5.7  36  10.3  10.2  **  A  10  8  86  *
* 3382   6.2  168  5.7  37  10.3  10.2  **  A  10  8  83  *
* 3382   8.6  183  5.7  38  10.3  10.1  **  B  10  8  85  *
* 3382   7.9  180  5.7  38  10.3  10.0  **  B  10  5  83  *
* 3383   8.6  168  5.7  39  10.2  10.0  **  D  10  3  79  *
* 3383  38.5  219  5.6  39  10.2  10.0  **  D  20  3  73  *
* 3383  10.4  207  5.6  40  10.1  10.0  **  D  10  1  92  *
* 3384   9.8  171  5.5  42  10.1  10.0  **  C  10  2  95  *
* 3384   6.8  211  5.5  43  10.0  10.0  **  A  1  8  91  *
* 3385   6.3  195  5.5  44  10.1  10.0  **  A  10  8  93  *
* 3385   8.2  204  5.5  44  10.1  10.0  **  A  10  7  95  *
* 3385  10.1  199  5.5  45  10.1  10.0  **  C  10  1  85  *
* 3385  10.5  205  5.5  45  10.2  10.1  **  A  10  8  92  *
* 3386   9.0  193  5.5  46  10.2  10.1  **  C  10  3  97  *
* 3386   6.9  192  5.5  47  10.2  10.1  **  C  10  2  97  *
* 3386   6.9  209  5.4  47  10.2  10.0  **  A  10  8  89  *
* 3387   9.1  206  5.4  47  10.1  9.9  **  A  10  8  84  *
* 3387   9.3  211  5.4  47  10.1  9.9  **  A  10  8  84  *
* 3387   9.3  209  5.3  48  10.1  10.0  **  A  10  8  84  *
* 3388  10.6  209  5.3  48  10.1  10.0  **  A  10  8  77  *
* 3388   6.6  189  5.4  49  10.2  10.1  **  A  10  8  63  *
* 3388   5.4  198  5.4  50  10.2  10.1  **  A  10  7  78  *
* 3389   4.6  197  5.4  50  10.3  10.1  **  A  10  7  83  *
* 3389   8.4  192  5.5  50  10.3  10.1  **  A  10  8  70  *
* 3389  10.7  193  5.5  50  10.3  10.1  **  A  10  8  81  *
* 3389   9.8  193  5.6  48  10.3  10.1  **  A  10  8  77  *
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*****
*   DEPTH   DIP   DIP   DEV   DEV   DIAM   DIAM   LU   Q   C.E   PART   MAX   SPD   *
*           AZM   AZM   1-3   2-4   GI                                     COR   *
*****
*   3390     9.6  191   5.6   47   10.3  10.1   A   10   8   85   *
*   3390     8.8  195   5.7   47   10.3  10.1   C   10   3   84   *
*   3390     8.5  205   5.7   47   10.3  10.1   **  A   10   8   78   *
*   3391     9.9  195   5.7   46   10.3  10.1   A   10   8   78   *
*   3391    10.1  196   5.7   45   10.3  10.1   A   10   8   78   *
*   3391     9.0  186   5.7   45   10.3  10.1   A   10   8   87   *
*   3392     8.4  181   5.8   45   10.3  10.1   A   10   5   73   *
*   3392     7.4  198   5.8   45   10.3  10.1   C   10   2   72   *
*   3392     5.8  197   5.8   46   10.3  10.1   A   10   8   85   *
*   3392     7.0  206   5.8   46   10.3  10.1   A   10   8   81   *
*   3393     7.1  200   5.8   46   10.4  10.1   A   10   8   92   *
*   3393     6.4  201   5.9   46   10.4  10.1   A   10   8   93   *
*   3393     8.9  205   5.8   47   10.4  10.1   **  C   10   2   80   *
*   3394     7.4  193   5.8   48   10.5  10.1   **  A   10   6   84   *
*   3394     8.0  171   5.8   48   10.5  10.1   A   10   8   97   *
*   3394     7.3  182   5.7   49   10.7  10.1   **  A   10   8   68   *
*   3395     6.9  182   5.7   47   10.7  10.1   A   10   8   73   *
*   3395     5.8  187   5.7   48   10.8  10.0   A   10   8   69   *
*   3395     7.0  191   5.7   48   10.7   9.9   A   10   8   77   *
*   3396     9.6  195   5.7   50   10.6   9.7   A   10   4   66   *
*   3396     9.7  186   5.7   51   10.6   9.2   A   10   5   14   *
*   3396    11.4  211   5.7   57   10.7   8.8   C   10   3   30   *
*   3397    10.0  183   5.7   60   10.7   8.9   C   10   2   40   *
*   3397     7.5  185   5.7   62   10.7   9.2   A   10   8   41   *
*   3397     9.4  192   5.7   64   10.6   9.5   A   10   5   49   *
*   3398     8.3  216   5.7   64   10.5   9.7   C   10   3   54   *
*   3398     NO CORR   5.6   63   10.4  10.0   *
*   3398     9.8  191   5.6   64   10.3  10.2   **  A   10   8   71   *
*   3399     6.9  201   5.6   65   10.4  10.2   A   10   7   54   *
*   3399     6.0  169   5.6   63   10.5  10.2   **  A   10   8   75   *
*   3399     4.6  215   5.6   61   10.5  10.3   A   10   7   86   *
*   3400     6.5  211   5.7   58   10.6  10.4   A   10   7   88   *
*   3400     6.8  214   5.7   55   10.7  10.5   A   10   8   96   *
*   3400     7.2  206   5.7   56   10.7  10.5   **  A   10   8   89   *
*   3400     5.6  197   5.7   56   10.7  10.6   A   10   8   90   *
*   3401     5.2  202   5.8   56   10.8  10.7   **  A   10   8   78   *
*   3401     4.8  200   5.8   55   10.8  10.7   **  A   10   8   71   *
*   3401     5.6  239   5.9   55   10.8  10.8   A   10   8   76   *
*   3402     8.0  211   5.9   55   10.8  10.8   A   10   8   76   *
*   3402     7.9  209   5.9   56   10.7  10.9   **  A   10   8   61   *
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AQUITAINE COMP. OF CANAD YUKON 27-FEB-79 PAGE 47-FILE 2

* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.E	PART	MAX	SPD
		AEM		AEM	1-3	2-4	CI					COR
* 3402	13.8	180	5.9	57	10.7	10.9	**	A	10	8	55	*
* 3403	16.0	175	5.9	57	10.7	10.9		A	10	8	66	*
* 3403	16.3	169	5.9	57	10.7	10.9		A	10	5	67	*
* 3403	14.2	172	5.9	56	10.6	10.8		A	10	4	44	*
* 3403	11.3	209	5.9	55	10.5	10.7	**	C	10	2	20	*
* 3404	10.7	268	5.8	54	10.4	10.5		C	10	1	41	*
* 3405	4.3	231	5.8	48	10.1	10.0		C	10	3	49	*
* 3405	8.9	187	5.7	46	10.0	10.0		A	10	4	75	*
* 3405	8.2	161	5.7	45	10.0	9.9		A	10	4	69	*
* 3406	7.4	159	5.7	44	10.1	9.9		C	10	3	51	*
* 3406	14.6	178	5.7	45	10.2	9.9		C	11	1	62	*
* 3406	3.7	257	5.7	45	10.3	10.0		A	10	8	71	*
* 3407	3.9	219	5.7	45	10.3	10.0		A	10	8	81	*
* 3407	5.2	179	5.6	45	10.3	10.0		A	10	5	79	*
* 3407	5.1	210	5.6	45	10.3	10.0		A	10	5	78	*
* 3407	3.9	204	5.6	45	10.3	10.0		A	10	8	72	*
* 3408	6.5	202	5.6	45	10.3	10.0		A	10	5	62	*
* 3408	3.7	260	5.6	45	10.3	10.0		C	10	1	50	*
* 3408	4.5	192	5.5	45	10.3	10.1		A	10	5	71	*
* 3409	7.4	185	5.5	45	10.3	10.1		C	10	3	56	*
* 3409	5.9	187	5.5	44	10.3	10.1		A	10	5	52	*
* 3409	6.2	176	5.4	43	10.3	10.1	**	A	10	8	33	*
* 3410	6.6	184	5.4	43	10.3	10.1		A	10	8	72	*
* 3410	8.0	185	5.4	44	10.3	10.1		A	10	8	59	*
* 3410	7.9	177	5.4	44	10.3	10.1		A	10	8	61	*
* 3410	8.3	194	5.4	44	10.3	10.2		A	10	8	51	*
* 3411	7.8	198	5.4	43	10.3	10.2		A	10	8	79	*
* 3411	8.7	195	5.5	43	10.3	10.3	**	A	10	8	90	*
* 3411	6.9	193	5.5	42	10.4	10.2	**	A	10	8	94	*
* 3412	7.0	186	5.5	42	10.5	10.2	**	A	10	8	95	*
* 3412	8.0	176	5.5	41	10.5	10.2	**	A	10	8	96	*
* 3412	6.6	175	5.5	41	10.5	10.2	**	A	10	8	89	*
* 3413	8.0	193	5.5	41	10.4	10.1	**	A	10	8	91	*
* 3413	8.2	194	5.5	41	10.4	10.1	**	A	10	8	92	*
* 3413	8.7	198	5.5	41	10.3	10.1		A	10	8	89	*
* 3414	8.4	197	5.5	41	10.3	10.1	**	A	10	8	73	*
* 3414	6.1	194	5.5	40	10.2	10.1		A	10	8	82	*
* 3415	NO CORR		5.5	44	10.1	10.1						*
* 3415	NO CORR		5.5	44	10.1	10.1						*
* 3415	NO CORR		5.5	43	10.0	10.1						*


```

*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LO  O  C.E  PART  MAX  SPD  *
*          AZM    AZM  1-3  2-4  GI          COR  *
*****
*
* 3416  13.0   5  5.5  42  10.0  10.1   C  10   1  21   *
* 3416  11.0  345  5.5  41  10.0  10.1   A  10   5  73   *
* 3416  12.0  333  5.5  41  10.0  10.1   C  10   3  81   *
* 3417   7.0  315  5.5  42  10.0  10.1   A  10   8  73   *
* 3417   4.5  267  5.5  43  10.0  10.1   A  10   5  87   *
* 3417   6.2  263  5.5  44  10.0  10.1   A  10   5  83   *
* 3417   7.5  222  5.5  43  10.1  10.1   C  10   3  87   *
* 3418   6.5  221  5.5  42  10.2  10.1   A  10   6  67   *
* 3418   9.8  180  5.4  41  10.2  10.1  ** C  10   2  76   *
* 3418   3.2  211  5.4  42  10.3  10.1   A  10   7  90   *
* 3419   3.5  209  5.4  43  10.3  10.1   A  10   8  80   *
* 3419   4.3  254  5.4  44  10.3  10.1   A  10   7  65   *
* 3419   3.1  221  5.4  45  10.3  10.1   A  10   5  83   *
* 3420   2.5  240  5.4  45  10.3  10.1   A  10   5  72   *
* 3420   6.9  156  5.3  45  10.3  10.0  ** A  10   6  76   *
* 3420   7.0  152  5.3  45  10.3  10.0  ** A  10   6  81   *
* 3421   8.6  158  5.4  46  10.3  10.0  ** A  10   4  77   *
* 3421   8.1  151  5.4  48  10.3  10.0  ** A  10   8  94   *
* 3421  14.8  171  5.4  48  10.3  10.0  ** A  10   6  96   *
* 3421  10.7  185  5.4  48  10.4  10.0   A  10   5  73   *
* 3422  10.1  171  5.4  47  10.4  10.1  ** A  10   4  98   *
* 3422   9.9  169  5.4  46  10.5  10.2  ** A  10   4  94   *
* 3422  10.1  163  5.4  47  10.5  10.3  ** A  10   4  88   *
* 3423  10.9  211  5.4  47  10.6  10.4   C  10   1  49   *
* 3423  10.8  197  5.4  48  10.5  10.4   A  10   8  59   *
* 3423  10.4  198  5.4  49  10.4  10.3  ** A  10   8  82   *
* 3424   9.5  201  5.5  49  10.4  10.2  ** A  10   8  85   *
* 3424   7.2  204  5.4  49  10.3  10.1   A  10   8  72   *
* 3424   6.8  213  5.4  48  10.3  10.1   A  10   8  75   *
* 3424   6.9  218  5.4  48  10.3  10.1   C  10   3  57   *
* 3426  NO CORR  5.5  49  10.4  10.0   *
* 3426  24.1  176  5.5  48  10.3  10.0   B  10   8  65   *
* 3427  21.7  171  5.5  48  10.3  10.0  ** B  10   8  73   *
* 3427  20.6  166  5.5  49  10.3  10.0  ** B  10   8  89   *
* 3427  24.9  156  5.5  50  10.3  10.0   D  11   3  78   *
* 3428  45.0  158  5.5  53  10.3  10.0   B  20   4  67   *
* 3428  44.9  157  5.5  53  10.3  10.1   D  20   2  61   *
* 3428  23.5  192  5.5  53  10.3  10.1   B  10   4  63   *
* 3429  22.2  193  5.5  52  10.3  10.1   D  10   1  75   *
* 3429  19.6  210  5.6  54  10.3  10.1   D  11   1  71   *
*****

```


AQUITAINE COMP. OF CANAD YUKON 27-FEB-79 PAGE 49-FILE 2

* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.E	PART	MAX	SPD	*
	AZN	AZN	AZN	AZN	1-3	2-4	GI					COR	*
* 3429	20.3	202	5.6	55	10.3	10.1		D	10	1	73		*
* 3430	58.8	195	5.7	55	10.3	10.1		D	30	1	63		*
* 3431	22.9	190	5.7	53	10.3	10.1		D	10	2	75		*
* 3431	26.8	186	5.7	52	10.3	10.1		A	10	8	74		*
* 3431	27.3	186	5.7	52	10.3	10.1	**	A	10	8	77		*
* 3432	25.8	185	5.7	55	10.3	10.1	**	A	10	8	78		*
* 3432	23.2	183	5.7	56	10.3	10.1		A	10	8	73		*
* 3432	26.9	184	5.8	58	10.3	10.1		A	10	8	89		*
* 3433	NO CORR		5.9	54	10.3	10.1							*
* 3433	NO CORR		5.9	53	10.3	10.1							*
* 3433	54.7	7	5.9	52	10.3	10.1		D	20	2	37		*
* 3434	55.2	5	5.9	54	10.3	10.1		D	20	3	38		*
* 3434	58.2	4	5.9	54	10.3	10.1		D	20	2	54		*
* 3434	56.7	360	5.9	54	10.3	10.1		D	20	3	59		*
* 3435	42.8	200	5.9	53	10.3	10.1		B	10	6	62		*
* 3435	43.1	195	5.9	49	10.3	9.9		B	10	8	65		*
* 3435	40.4	188	5.9	49	10.3	9.8		D	10	1	56		*
* 3435	40.9	184	5.9	48	10.3	9.7		D	10	1	43		*
* 3438	NO CORR		5.9	33	10.3	9.6							*
* 3441	NO CORR		5.9	37	10.7	10.9							*
* 3441	NO CORR		6.0	35	10.6	10.9							*
* 3442	NO CORR		6.3	32	10.5	10.7							*
* 3443	NO CORR		6.3	32	10.5	10.6							*
* 3443	NO CORR		6.4	31	10.4	10.4							*
* 3443	NO CORR		6.4	30	10.2	10.2							*
* 3444	15.8	111	6.5	31	10.0	9.9		D	10	1	88		*
* 3444	16.9	119	6.5	31	9.9	9.8		B	10	4	72		*
* 3445	4.3	331	6.6	31	9.8	9.8		D	21	1	35		*
* 3445	24.5	201	6.5	32	9.5	9.8		D	11	2	36		*
* 3446	12.3	178	6.5	30	9.2	9.8		D	11	1	66		*
* 3446	19.6	182	6.5	29	9.2	9.8		B	10	5	57		*
* 3446	19.8	190	6.5	29	9.3	9.8		D	10	1	21		*
* 3446	26.0	189	6.5	29	9.7	9.8	**	D	10	2	21		*
* 3447	10.4	348	6.4	31	10.1	9.8		D	20	2	33		*
* 3447	10.3	332	6.4	31	10.2	9.9		B	20	5	26		*
* 3447	NO CORR		6.4	31	10.2	9.9							*
* 3448	NO CORR		6.3	30	10.2	9.9							*
* 3449	11.8	106	6.8	30	10.3	9.9		B	10	6	53		*
* 3451	24.0	292	6.5	39	9.9	9.9		D	11	1	55		*
* 3452	11.9	284	6.5	39	9.9	9.9		D	10	2	61		*


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*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LO  Q  C.E  PART  MAX  SPD  *
*          AZM    AZM    1-3  2-4  G1          COR  *
*****
* 3452  12.9  296  6.5   39  10.0  9.9  ** B  10   4   65  *
* 3453  12.3  288  6.5   38  9.9   9.9  ** B  10   6   70  *
* 3453  10.0  274  6.4   39  9.9   9.9   D  10   2   63  *
* 3453  15.1  310  6.4   40  9.9   9.9   B  10   4   65  *
* 3454  15.5  308  6.4   41  9.9   9.9  ** D  10   2   41  *
* 3454  27.5   61  6.5   39  10.0  9.9   D  10   3   51  *
* 3454  20.4   41  6.5   37  10.0  9.9  ** D  21   2   64  *
* 3455  18.4   50  6.5   38  10.0  9.9   D  11   2   24  *
* 3455  17.0   48  6.6   40  10.0  9.9   D  11   1   36  *
* 3456  12.7   55  6.6   40  10.0  9.9   D  21   1   28  *
* 3456  23.2   47  6.7   39  9.9   9.9   D  10   1   49  *
* 3456  26.8   56  6.7   37  9.9   9.9   B  10   4   51  *
* 3457  25.5   47  6.7   35  9.9   9.9   D  10   1   72  *
* 3460  19.5   45  6.7   25  10.4  10.0  D  20   1   45  *
* 3460  29.4   70  6.7   21  10.5  10.0  D  10   1   33  *
* 3461  30.9  349  6.7   20  10.5  10.0  B  30   8   62  *
* 3461  26.9   73  6.7   21  10.4  10.0  D  10   1   47  *
* 3461  30.4   75  6.7   23  10.2  10.0  B  10   8   86  *
* 3462  31.1   71  6.6   25  10.1  10.0  B  10   6   88  *
* 3462  23.9   36  6.6   26  10.0  10.0  B  20   8   83  *
* 3462  20.8   27  6.6   25  10.1  10.0  D  20   3   88  *
* 3463  31.3  172  6.6   21  10.2  10.0  D  40   3   73  *
* 3463  32.8  168  6.7   20  10.2  10.0  D  40   3   43  *
* 3467  45.4  180  6.9   18  10.6  10.5  D  10   1   31  *
* 3467  45.0  175  6.9   17  10.6  10.5  D  10   1   24  *
* 3467  41.1  180  6.9   18  10.6  10.4  D  10   1   36  *
* 3468  40.8  176  6.9   20  10.7  10.4  D  10   3   32  *
* 3475  54.4  168  7.6   18  10.1  10.2  A  10   5   45  *
* 3476  56.2  165  7.6   19  10.1  10.2  C  10   1   39  *
* 3476  56.5  166  7.6   20  10.1  10.2  C  10   3   39  *
* 3476  54.7  161  7.7   20  10.2  10.2  C  10   1   43  *
* 3478  NO CORR  7.9   14  10.5  10.5  *
* 3479  41.0  146  8.1   19  10.3  10.2  ** B  10   8   52  *
* 3479  38.9  138  8.1   17  10.3  10.1  D  11   2   44  *
* 3481  NO CORR  8.2   16  10.5  10.4  *
* 3481  NO CORR  8.1   14  10.6  10.5  *
* 3481  53.3  172  8.2   11  10.6  10.7  D  20   1   60  *
* 3481  NO CORR  8.2   8  10.7  10.7  *
* 3482  49.0  156  8.2   8  10.7  10.8  B  10   4   72  *
* 3482  46.7  148  8.2   8  10.6  10.7  D  11   3   42  *
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AQUITAINE COMP. OF CANAD YUKON 27-FEB-79 PAGE 51-FILE 2

* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LD	Q	C.E	PART	MAX	SPD	*
		AZM	AZM		1-3	2-6	31					CON	
* 3482	48.2	154	8.2	9	10.5	10.6		D	10	1	57		*
* 3483	54.1	152	8.2	10	10.4	10.5		D	10	2	55		*
* 3483	38.7	148	8.3	8	10.4	10.5		D	20	1	36		*
* 3483	34.8	145	8.3	8	10.5	10.6		D	20	1	48		*
* 3484	12.8	191	8.3	3	10.7	10.7		D	10	1	44		*
* 3484	39.6	147	8.3	3	10.7	10.6	**	D	20	3	33		*
* 3485	10.1	187	8.2	6	10.5	10.5		B	10	5	72		*
* 3485	10.4	193	8.3	5	10.5	10.5		D	10	3	68		*
* 3485	10.2	191	8.2	4	10.6	10.5		D	10	3	57		*
* 3486	36.2	145	8.3	2	10.7	10.5	**	B	20	4	32		*
* 3486	30.5	149	8.3	1	10.7	10.6	**	A	10	4	46		*
* 3486	32.7	153	8.3	1	10.6	10.4		A	10	8	71		*
* 3487	31.1	151	8.3	2	10.4	10.3	**	A	10	8	87		*
* 3487	31.1	147	8.3	3	10.3	10.1		A	10	5	92		*
* 3487	29.1	156	8.3	2	10.0	10.0	**	B	10	8	86		*
* 3488	31.1	154	8.3	1	10.0	10.0	**	B	10	6	70		*
* 3488	34.2	150	8.3	359	10.0	10.0		D	10	1	67		*
* 3489	24.3	156	8.3	0	10.0	10.0		D	10	1	55		*
* 3490	7.8	179	8.1	3	10.1	10.1		C	10	3	80		*
* 3490	6.5	185	8.1	5	10.2	10.2	**	A	10	8	52		*
* 3490	9.0	178	8.1	5	10.3	10.3	**	A	10	8	58		*
* 3491	9.1	174	8.1	7	10.4	10.5		A	10	8	80		*
* 3491	3.8	177	8.1	7	10.5	10.6		A	10	9	48		*
* 3491	4.1	167	8.1	6	10.6	10.6		A	10	8	75		*
* 3492	3.9	168	8.1	5	10.6	10.5		A	10	8	74		*
* 3492	3.3	156	8.0	5	10.5	10.4		A	10	8	58		*
* 3492	3.0	155	8.0	5	10.3	9.9		A	10	8	66		*
* 3492	31.9	147	7.9	6	10.1	9.2		D	10	3	36		*
* 3493	31.6	148	8.0	6	10.0	8.8	**	D	10	2	53		*
* 3493	35.9	144	8.0	5	10.2	9.0		D	10	3	68		*
* 3493	32.8	143	8.1	6	10.4	9.4		D	10	3	71		*
* 3494	8.4	171	8.3	7	10.7	10.6		A	10	8	82		*
* 3494	8.3	171	8.3	7	10.8	10.6		A	10	8	77		*
* 3495	8.2	172	8.3	6	10.9	10.7		A	10	8	74		*
* 3495	8.0	171	8.3	5	10.9	10.7		A	10	8	70		*
* 3495	7.4	170	8.3	5	10.9	10.7		A	10	8	70		*
* 3496	6.6	169	8.3	7	10.9	10.8	**	A	10	8	69		*
* 3496	7.6	169	8.3	9	10.9	10.8		A	10	8	65		*
* 3496	7.5	170	8.3	9	10.9	10.8		A	10	8	63		*
* 3496	8.0	169	8.3	10	10.9	10.8		A	10	8	71		*


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*****
*  DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LG  Q  C.E  PART  MAX  SPD  *
*          AZN      AZN   1-3  2-4  GI          COR  *
*****
*  3497   6.1  165  8.3   9  10.9  10.7   A  10   5  60   *
*  3497   5.7  171  8.3  11  10.9  10.7   A  10   8  69   *
*  3497   5.7  188  8.3  13  10.8  10.7   A  10   8  72   *
*  3498   5.8  194  8.3  15  10.8  10.7   A  10   8  73   *
*  3498   5.9  201  8.3  16  10.8  10.7   A  10   8  78   *
*  3498   6.4  199  8.3  14  10.7  10.6   A  10   8  77   *
*  3499   9.7  180  8.3  12  10.6  10.6   A  10   7  96   *
*  3499   9.2  182  8.3  10  10.5  10.6   A  10   8  98   *
*  3499   6.5  173  8.3  10  10.4  10.6   A  10   8  95   *
*  3499   8.1  156  8.3  13  10.4  10.6   ** A  10   8  79   *
*  3500   8.5  156  8.3  13  10.5  10.6   ** A  10   8  72   *
*  3500   7.6  160  8.3  15  10.6  10.6   A  10   8  71   *
*  3500  10.1  152  8.3  14  10.7  10.6   ** A  10   8  62   *
*  3501   7.1  173  8.3  12  10.8  10.6   A  10   5  59   *
*  3501   6.8  173  8.3  12  10.8  10.7   A  10   5  60   *
*  3501   6.7  175  8.3  11  10.8  10.6   ** A  10   8  69   *
*  3502   6.2  182  8.3  11  10.8  10.6   ** A  10   8  72   *
*  3502   6.8  196  8.3   8  10.8  10.5   ** A  10   8  89   *
*  3502   7.1  199  8.3   6  10.7  10.5   ** A  10   8  92   *
*  3503   7.6  197  8.3   4  10.6  10.4   ** A  10   8  87   *
*  3503   8.4  194  8.2   4  10.5  10.3   ** A  10   8  83   *
*  3503   6.4  177  8.2   7  10.3  10.2   A  10   8  73   *
*  3503   7.4  155  8.2   7  10.2  10.1   ** A  10   8  73   *
*  3504   5.9  146  8.2   7  10.2  10.1   ** A  10   8  82   *
*  3504   6.3  136  8.2   5  10.2  10.1   ** A  10   8  80   *
*  3504   5.9  141  8.2   4  10.3  10.1   ** A  10   8  84   *
*  3505  12.0  149  8.3   2  10.3  10.1   ** A  10   8  86   *
*  3505  10.7  151  8.3   2  10.3  10.2   ** A  10   8  80   *
*  3505  10.1  152  8.3   2  10.3  10.3   ** A  10   8  81   *
*  3506   8.8  154  8.3   2  10.2  10.3   ** A  10   8  88   *
*  3506   8.7  169  8.3   1  10.2  10.4   A  10   8  84   *
*  3506   8.9  163  8.2   0  10.2  10.5   ** A  10   8  80   *
*  3506   9.4  161  8.2   0  10.3  10.6   ** A  10   8  83   *
*  3507   8.3  153  8.2  358  10.5  10.7   ** A  10   8  75   *
*  3507   7.8  152  8.1  358  10.5  10.7   ** A  10   8  82   *
*  3507   7.0  152  8.0  358  10.5  10.7   ** A  10   8  76   *
*  3508   6.1  153  7.9  358  10.4  10.8   A  10   8  84   *
*  3508   7.1  164  7.8  360  10.3  10.7   ** A  10   8  94   *
*  3508   6.6  158  7.8   0  10.3  10.5   ** A  10   8  77   *
*  3509   6.4  159  7.7  360  10.3  10.5   ** A  10   8  70   *
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AQUITAINE COMP. OF CANAD			YUKON		27-FEB-79		PAGE 53-FILE 2					
* DEPTH	DIP	PIP	DEV	DEV	DIAM	DIAM	LD	Q	C.E	PART	MAX	SPD
		AZN	AZN		1-3	2-4	GT					CON
* 3509	6.0	159	7.7	359	10.3	10.4		A	10	8	75	*
* 3509	4.7	148	7.7	360	10.4	10.3		A	10	8	78	*
* 3510	9.4	122	7.7	360	10.5	10.4		A	10	8	66	*
* 3510	8.5	132	7.7	1	10.5	10.5		A	10	5	79	*
* 3510	7.8	128	7.7	1	10.5	10.6		A	10	5	77	*
* 3510	6.2	151	7.7	1	10.4	10.6	**	C	10	2	64	*
* 3511	5.2	178	7.7	1	10.3	10.6		C	10	3	73	*
* 3511	6.5	148	7.8	2	10.4	10.6		A	10	8	71	*
* 3511	5.7	162	7.8	4	10.5	10.5		A	10	8	70	*
* 3512	3.8	188	7.9	5	10.6	10.6		A	10	8	69	*
* 3512	8.8	169	8.0	4	10.8	10.7	**	A	10	8	90	*
* 3513	8.0	174	8.0	5	10.9	10.7	**	A	10	8	87	*
* 3513	6.5	174	8.0	5	10.9	10.7	**	A	10	8	81	*
* 3513	5.9	193	8.0	7	10.9	10.7		A	10	5	82	*
* 3514	5.8	189	8.0	8	11.0	10.7		A	10	8	54	*
* 3514	5.0	189	8.0	8	10.9	10.7		A	10	5	78	*
* 3514	6.0	174	8.0	9	10.8	10.7		C	10	3	90	*
* 3514	5.4	183	8.0	9	10.8	10.7	**	C	10	2	54	*
* 3515	6.1	177	7.9	11	10.7	10.6		A	10	8	51	*
* 3515	5.8	177	7.9	11	10.6	10.6	**	A	10	2	65	*
* 3515	6.8	171	7.8	10	10.7	10.5		A	10	8	84	*
* 3516	9.3	143	7.8	10	10.6	10.6	**	A	10	8	81	*
* 3516	9.6	137	7.8	11	10.5	10.6	**	A	10	8	79	*
* 3516	8.2	137	7.8	13	10.5	10.6		A	10	8	81	*
* 3517	7.7	133	7.8	13	10.4	10.6		A	10	8	82	*
* 3517	10.2	139	7.7	10	10.5	10.5	**	A	10	7	71	*
* 3517	10.0	142	7.7	9	10.6	10.5		A	10	5	73	*
* 3518	8.7	139	7.7	12	10.6	10.4	**	A	10	8	68	*
* 3518	7.9	138	7.7	15	10.5	10.3	**	A	10	8	74	*
* 3518	7.6	144	7.7	17	10.6	10.4	**	A	10	8	83	*
* 3519	4.8	196	7.7	17	10.6	10.7		A	10	8	92	*
* 3519	5.3	183	7.7	17	10.7	10.8		A	10	8	88	*
* 3520	5.2	187	7.7	18	10.7	10.9		A	10	8	86	*
* 3520	5.1	182	7.7	18	10.7	10.8		A	10	8	88	*
* 3520	7.5	173	7.7	17	10.7	10.8		C	10	2	76	*
* 3521	5.7	126	7.8	18	10.7	10.8		C	10	3	28	*
* 3521	7.2	156	7.8	18	10.6	10.8	**	A	10	8	80	*
* 3521	6.6	159	7.8	18	10.7	10.9	**	A	10	8	91	*
* 3521	6.9	156	7.8	18	10.8	10.9	**	A	10	8	91	*
* 3522	6.7	155	7.8	16	10.9	10.9	**	A	10	8	89	*


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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  *  *  *  *  *
*****
*
*  3522    7.0  148  7.7  14  10.9  11.1  **  A  10   8  83   *
*  3522    9.9  158  7.7  12  10.9  11.1  **  A  10   8  79   *
*  3523    9.7  154  7.7  12  10.9  11.0  **  A  10   8  79   *
*  3523   10.1  135  7.7  10  10.8  11.0  **  C  10   2  85   *
*  3523    7.8  150  7.7   9  10.8  10.9  **  A  10   8  74   *
*  3524    7.1  153  7.7   8  10.6  10.8  **  A  10   8  84   *
*  3524    6.0  156  7.7   7  10.4  10.7  **  A  10   8  71   *
*  3524    6.1  161  7.7   8  10.4  10.6  **  A  10   8  82   *
*  3524    5.5  172  7.7   9  10.4  10.6  **  A  10   8  84   *
*  3525    7.0  190  7.7   8  10.6  10.7  **  A  10   8  86   *
*  3525    6.6  179  7.7   5  10.8  10.7  **  A  10   8  76   *
*  3525    7.5  177  7.6   5  10.8  10.7  **  A  10   8  76   *
*  3526    7.1  168  7.6   4  10.7  10.8  **  A  10   8  78   *
*  3526    7.0  163  7.6   6  10.8  10.8  **  A  10   8  63   *
*  3526    6.7  158  7.6   7  10.7  10.8  **  A  10   5  82   *
*  3527    7.0  175  7.6   8  10.6  10.6  **  A  10   8  76   *
*  3527    9.6  182  7.6   8  10.5  10.4  **  A  10   8  88   *
*  3527    7.2  187  7.5   7  10.3  10.3  **  A  10   8  87   *
*  3528    7.5  193  7.5   6  10.2  10.1  **  A  10   8  74   *
*  3528    5.3  180  7.5   6  10.2  10.1  **  A  10   5  79   *
*  3528    4.4  121  7.5   5  10.2  10.0  **  C  10   1  84   *
*  3529    4.9  144  7.5   4  10.2  10.0  **  C  10   3  90   *
*  3529    9.8  172  7.5   4  10.2  10.1  **  A  10   7  89   *
*  3529   10.8  166  7.5   5  10.2  10.1  **  A  10   7  88   *
*  3530   11.3  173  7.5   7  10.2  10.1  **  C  10   3  91   *
*  3530    7.5  178  7.5   8  10.2  10.1  **  C  10   2  78   *
*  3530    8.8  155  7.5   8  10.3  10.1  **  A  10   8  87   *
*  3531    7.5  161  7.5   7  10.3  10.2  **  A  10   8  90   *
*  3531    7.1  164  7.5   5  10.3  10.2  **  A  10   8  90   *
*  3531    7.7  169  7.6   7  10.4  10.3  **  A  10   8  92   *
*  3531    8.8  168  7.6   7  10.4  10.3  **  A  10   8  95   *
*  3532    9.2  168  7.6   8  10.5  10.4  **  A  10   8  90   *
*  3532    8.8  171  7.6   7  10.6  10.5  **  A  10   8  82   *
*  3532    8.4  165  7.6   5  10.6  10.4  **  A  10   8  82   *
*  3533    7.8  165  7.6   6  10.6  10.3  **  A  10   8  85   *
*  3533    7.7  168  7.7   6  10.5  10.3  **  A  10   8  81   *
*  3533    7.7  171  7.7   9  10.4  10.3  **  A  10   8  97   *
*  3534    7.3  161  7.8   8  10.4  10.3  **  A  10   8  95   *
*  3534    7.7  157  7.8   8  10.5  10.4  **  A  10   8  92   *
*  3534    7.6  154  7.8   7  10.6  10.5  **  A  10   7  93   *
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AQUITAINE COMP. OF CANAD YUKON 27-FEB-79 PAGE 55-FILE 2

* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO Q	C.E	PART	MAX	SPD	*
		AZN	AZN		1-3	2-4	GL				COR	*
* 3535	7.6	158	7.9	6	10.7	10.6		A	10	8	82	*
* 3535	9.7	197	7.9	7	10.7	10.7		C	10	2	56	*
* 3535	9.6	188	7.9	7	10.7	10.8	**	C	10	2	77	*
* 3535	8.3	178	7.9	9	10.7	10.8		C	10	3	67	*
* 3536	7.0	180	7.9	10	10.8	10.8		C	10	3	62	*
* 3536	6.7	176	7.9	11	10.8	10.8		C	10	3	72	*
* 3536	7.2	174	7.9	14	10.8	10.8		A	10	8	72	*
* 3537	7.4	176	7.8	13	10.8	10.8	**	A	10	8	73	*
* 3537	9.2	183	7.9	14	10.8	10.8		A	10	8	80	*
* 3537	10.5	175	7.9	13	10.8	10.8	**	A	10	8	75	*
* 3538	10.0	177	7.9	15	10.7	10.7		A	10	8	63	*
* 3538	10.3	179	7.8	16	10.6	10.6	**	A	10	8	53	*
* 3538	12.8	179	7.8	17	10.5	10.4		A	10	8	70	*
* 3538	11.8	177	7.8	17	10.4	10.3	**	A	10	8	76	*
* 3539	10.0	171	7.7	17	10.3	10.2	**	A	10	8	72	*
* 3539	5.6	127	7.7	18	10.2	10.1	**	A	10	8	88	*
* 3539	4.3	69	7.7	19	10.0	10.1	**	A	10	8	92	*
* 3540	4.0	179	7.7	21	10.1	10.1	**	A	10	8	92	*
* 3540	7.0	152	7.7	20	10.2	10.1		A	10	8	96	*
* 3540	8.8	172	7.7	20	10.3	10.1	**	A	10	6	86	*
* 3541	9.1	173	7.7	17	10.5	10.2		A	10	7	85	*
* 3541	7.5	176	7.7	16	10.6	10.2		A	10	8	83	*
* 3541	8.3	177	7.7	16	10.7	10.3		A	10	8	43	*
* 3542	7.8	176	7.7	13	10.8	10.4		A	10	8	80	*
* 3542	8.3	175	7.7	13	10.9	10.5		A	10	5	87	*
* 3543	NO CORR		7.5	12	10.3	10.6						*
* 3546	1.6	14	7.5	10	10.6	10.7		C	10	3	71	*
* 3546	1.9	324	7.5	10	10.6	10.7	**	C	10	2	65	*
* 3546	10.8	197	7.6	11	10.6	10.7		A	10	8	72	*
* 3546	10.3	195	7.5	10	10.5	10.6		A	10	7	80	*
* 3547	11.1	186	7.5	8	10.5	10.6		A	10	8	73	*
* 3547	8.8	174	7.5	7	10.6	10.6		A	10	8	77	*
* 3547	10.2	180	7.5	7	10.7	10.7		A	10	8	78	*
* 3548	8.6	186	7.5	8	10.8	10.7	**	A	10	8	62	*
* 3548	8.5	189	7.6	9	10.8	10.8		A	10	8	66	*
* 3548	8.2	183	7.6	7	10.9	10.8	**	A	10	8	72	*
* 3549	8.3	186	7.6	6	10.9	10.7	**	A	10	8	62	*
* 3549	17.0	267	7.7	3	11.0	10.8	**	B	10	8	62	*
* 3549	15.2	248	7.7	3	11.0	10.8		D	10	1	73	*
* 3549	16.7	226	7.7	3	11.0	10.8		A	10	7	74	*


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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  *
*****
*
* 3550  15.2  212  7.7   3  10.8  10.6      A  10   5  75  *
* 3550  19.0  221  7.7   3  10.6  10.3      A  10   7  81  *
* 3550  24.4  208  7.7   2  10.3  10.0      A  10   7  71  *
* 3551  10.4  176  7.6   4  10.0   9.7  **  C  10   2  74  *
* 3551  6.5  194  7.6   3  10.1   9.7      A  10   5  62  *
* 3552  4.8  202  7.5   4  10.1   9.6      C  10   3  64  *
* 3552  7.8  187  7.5   5  10.1   9.6      A  10   8  78  *
* 3552  5.8  248  7.5   5  10.1   9.7  **  A  10   8  61  *
* 3553  6.5  252  7.5   6  10.1   9.7      A  10   8  71  *
* 3553  7.2  251  7.5   8  10.1   9.8      A  10   8  71  *
* 3553  8.3  251  7.5   8  10.0   9.8  **  A  10   8  67  *
* 3553  6.0  181  7.5   9   9.9   9.8      D  10   3  80  *
* 3554  5.8  150  7.5   9   9.9   9.9      B  10   4  69  *
* 3554  6.2  144  7.5  10   9.9  10.0      D  10   3  63  *
* 3554  4.4  144  7.5  11   9.9  10.0      B  10   4  62  *
* 3555  9.6  192  7.5  12  10.0  10.1      D  10   1  27  *
* 3555  13.2  182  7.5  10  10.1  10.2      D  11   2  49  *
* 3556  11.9  190  7.5  10  10.2  10.3      D  10   1  54  *
* 3556  6.0  145  7.5  10  10.3  10.3  **  D  10   2  70  *
* 3556  6.4  183  7.5  10  10.5  10.4      B  10   8  81  *
* 3556  6.1  191  7.5  10  10.6  10.5      A  10   8  77  *
* 3557  6.2  178  7.5   9  10.6  10.5      A  10   8  64  *
* 3557  6.1  180  7.5   9  10.6  10.5      A  10   8  55  *
* 3557  5.9  177  7.5   8  10.6  10.4  **  A  10   8  60  *
* 3558  5.5  179  7.5   9  10.5  10.3  **  A  10   8  60  *
* 3558  5.5  193  7.5  11  10.4  10.2      A  10   8  74  *
* 3558  5.2  199  7.5  13  10.3  10.1      A  10   5  63  *
* 3559  6.6  202  7.5  13  10.3  10.1      C  10   2  53  *
* 3559  5.4  217  7.5  13  10.3  10.1      C  10   1  39  *
* 3559  7.2  210  7.5  12  10.3  10.1      A  10   5  67  *
* 3560  5.3  260  7.5  13  10.3  10.1      A  10   8  75  *
* 3560  5.4  249  7.5  15  10.3  10.1      A  10   8  84  *
* 3560  3.8  227  7.5  15  10.4  10.1      A  10   8  87  *
* 3560  1.6  228  7.5  16  10.4  10.1      A  10   5  50  *
* 3561  3.1  184  7.5  14  10.4  10.1  **  A  10   8  68  *
* 3561  4.5  170  7.5  15  10.5  10.2  **  A  10   8  76  *
* 3561  4.8  170  7.5  16  10.5  10.2      A  10   8  62  *
* 3562  5.0  176  7.5  17  10.4  10.2  **  A  10   8  56  *
* 3562  4.9  171  7.5  18  10.4  10.3  **  A  10   8  82  *
* 3562  6.6  136  7.5  18  10.4  10.3  **  A  10   8  87  *
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AQUITAINE COMP. OF CANAD YUKON 27-FEB-79 PAGE 57-FILE 2

* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LD	U	C.E	PART	MAX	SPD	*
*		AZM	AZM		1-3	2-4	GI					CON	*
* 3563	6.3	112	7.5	19	10.4	10.3	**	A	10	8	68	*	*
* 3563	5.5	125	7.5	20	10.5	10.4	**	A	10	8	91	*	*
* 3563	5.0	159	7.5	21	10.6	10.4	**	A	10	8	92	*	*
* 3563	15.1	213	7.5	22	10.6	10.5		C	11	1	89	*	*
* 3564	8.0	222	7.5	20	10.6	10.6	**	C	10	2	96	*	*
* 3564	7.4	190	7.5	20	10.6	10.6		A	10	5	93	*	*
* 3564	7.7	201	7.5	20	10.6	10.7		A	10	5	88	*	*
* 3565	7.6	200	7.5	19	10.6	10.7	**	A	10	8	89	*	*
* 3565	7.6	193	7.5	20	10.6	10.6		A	10	8	88	*	*
* 3565	9.6	205	7.5	18	10.6	10.6		C	10	2	78	*	*
* 3566	8.9	178	7.5	17	10.6	10.7		A	10	5	67	*	*
* 3566	9.4	169	7.5	16	10.6	10.7	**	A	10	8	75	*	*
* 3566	7.6	153	7.5	16	10.6	10.7	**	A	10	8	83	*	*
* 3567	6.7	154	7.5	16	10.5	10.6	**	A	10	8	77	*	*
* 3567	5.8	145	7.5	18	10.4	10.6	**	A	10	8	76	*	*
* 3567	7.0	129	7.5	21	10.3	10.5	**	C	10	2	68	*	*
* 3567	8.8	193	7.5	22	10.3	10.5		D	10	2	37	*	*
* 3568	7.4	205	7.5	23	10.3	10.5	**	B	10	0	57	*	*
* 3568	8.6	200	7.5	21	10.3	10.5		D	10	1	2	*	*
* 3568	7.6	206	7.5	21	10.3	10.6		D	10	3	49	*	*
* 3569	10.5	205	7.5	20	10.4	10.7	**	A	10	8	69	*	*
* 3569	10.4	203	7.5	19	10.5	10.7	**	A	10	8	67	*	*
* 3570	10.2	199	7.5	18	10.6	10.7	**	A	10	8	68	*	*
* 3570	10.2	195	7.5	16	10.7	10.7	**	A	10	8	72	*	*
* 3570	9.1	189	7.5	14	10.7	10.7		A	10	8	58	*	*
* 3570	8.5	181	7.5	10	10.8	10.7		B	10	5	60	*	*
* 3571	13.6	216	7.5	7	10.7	10.6		D	20	2	87	*	*
* 3571	6.2	109	7.5	7	10.7	10.6	**	D	11	2	86	*	*
* 3572	4.5	153	7.4	9	10.7	10.5	**	D	10	2	75	*	*
* 3572	8.9	175	7.4	10	10.7	10.4	**	B	10	6	71	*	*
* 3572	4.4	241	7.4	10	10.6	10.4		D	11	1	51	*	*
* 3573	4.6	179	7.3	9	10.6	10.3		A	10	5	65	*	*
* 3573	4.7	168	7.3	9	10.5	10.2	**	A	10	8	80	*	*
* 3573	4.5	166	7.3	9	10.4	10.1	**	A	10	8	81	*	*
* 3574	5.8	190	7.3	10	10.3	10.0		A	10	8	74	*	*
* 3574	11.9	154	7.4	11	10.3	10.0	**	A	10	6	86	*	*
* 3574	11.3	161	7.4	9	10.3	9.9	**	A	10	8	91	*	*
* 3574	11.9	156	7.4	8	10.3	9.9	**	A	10	8	88	*	*
* 3575	7.2	172	7.4	7	10.3	9.8	**	A	10	8	87	*	*
* 3575	6.2	199	7.4	7	10.3	9.8	**	A	10	8	81	*	*

AQUITAINE COMP. OF CANAD YUKON 27-FEB-79 PAGE 57-FILE 2

* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LD	U	C.E	PART	MAX	SPD	*
*		AZM	AZM		1-3	2-4	GI					CON	*
* 3563	6.3	112	7.5	19	10.4	10.3	**	A	10	8	68	*	*
* 3563	5.5	125	7.5	20	10.5	10.4	**	A	10	8	91	*	*
* 3563	5.0	159	7.5	21	10.6	10.4	**	A	10	8	92	*	*
* 3563	15.1	213	7.5	22	10.6	10.5		C	11	1	89	*	*
* 3564	8.0	222	7.5	20	10.6	10.6	**	C	10	2	96	*	*
* 3564	7.4	190	7.5	20	10.6	10.6		A	10	5	93	*	*
* 3564	7.7	201	7.5	20	10.6	10.7		A	10	5	88	*	*
* 3565	7.6	200	7.5	19	10.6	10.7	**	A	10	8	89	*	*
* 3565	7.6	193	7.5	20	10.6	10.6		A	10	8	88	*	*
* 3565	9.6	205	7.5	18	10.6	10.6		C	10	2	78	*	*
* 3566	8.9	178	7.5	17	10.6	10.7		A	10	5	67	*	*
* 3566	9.4	169	7.5	16	10.6	10.7	**	A	10	8	75	*	*
* 3566	7.6	153	7.5	16	10.6	10.7	**	A	10	8	83	*	*
* 3567	6.7	154	7.5	16	10.5	10.6	**	A	10	8	77	*	*
* 3567	5.8	145	7.5	18	10.4	10.6	**	A	10	8	76	*	*
* 3567	7.0	129	7.5	21	10.3	10.5	**	C	10	2	68	*	*
* 3567	8.8	193	7.5	22	10.3	10.5		D	10	2	37	*	*
* 3568	7.4	205	7.5	23	10.3	10.5	**	B	10	0	57	*	*
* 3568	8.6	200	7.5	21	10.3	10.5		D	10	1	2	*	*
* 3568	7.6	206	7.5	21	10.3	10.6		D	10	3	49	*	*
* 3569	10.5	205	7.5	20	10.4	10.7	**	A	10	8	69	*	*
* 3569	10.4	203	7.5	19	10.5	10.7	**	A	10	8	67	*	*
* 3570	10.2	199	7.5	18	10.6	10.7	**	A	10	8	68	*	*
* 3570	10.2	195	7.5	16	10.7	10.7	**	A	10	8	72	*	*
* 3570	9.1	189	7.5	14	10.7	10.7		A	10	8	58	*	*
* 3570	8.5	181	7.5	10	10.8	10.7		B	10	5	60	*	*
* 3571	13.6	216	7.5	7	10.7	10.6		D	20	2	87	*	*
* 3571	6.2	109	7.5	7	10.7	10.6	**	D	11	2	86	*	*
* 3572	4.5	153	7.4	9	10.7	10.5	**	D	10	2	75	*	*
* 3572	8.9	175	7.4	10	10.7	10.4	**	B	10	6	71	*	*
* 3572	4.4	241	7.4	10	10.6	10.4		D	11	1	51	*	*
* 3573	4.6	179	7.3	9	10.6	10.3		A	10	5	65	*	*
* 3573	4.7	168	7.3	9	10.5	10.2	**	A	10	8	80	*	*
* 3573	4.5	166	7.3	9	10.4	10.1	**	A	10	8	81	*	*
* 3574	5.8	190	7.3	10	10.3	10.0		A	10	8	74	*	*
* 3574	11.9	154	7.4	11	10.3	10.0	**	A	10	6	86	*	*
* 3574	11.3	161	7.4	9	10.3	9.9	**	A	10	8	91	*	*
* 3574	11.9	156	7.4	8	10.3	9.9	**	A	10	8	88	*	*
* 3575	7.2	172	7.4	7	10.3	9.8	**	A	10	8	87	*	*
* 3575	6.2	199	7.4	7	10.3	9.8	**	A	10	8	81	*	*


```

*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LO  Q  C.E  PART  MAX  SPD  *
*          AZM  AZM  1-3  2-4  GI      *
*****
*
* 3575   5.9  198  7.3   7  10.3  9.8  **  A  10   8  78   *
* 3576   6.4  195  7.3   8  10.3  9.9  **  A  10   8  87   *
* 3576   7.6  191  7.4   9  10.3  9.9   A  10   7  94   *
* 3576   7.9  157  7.4   9  10.4  10.1  A  10   5  94   *
* 3577   6.3  164  7.4   9  10.4  10.4   A  10   8  92   *
* 3577   6.2  162  7.5   9  10.6  10.6  **  A  10   8  91   *
* 3577   6.1  169  7.5   8  10.6  10.8  **  A  10   8  88   *
* 3578   6.0  172  7.5   8  10.7  10.9  **  A  10   8  91   *
* 3578   6.0  177  7.5   9  10.7  10.9  **  A  10   8  97   *
* 3578   6.0  183  7.5  10  10.8  10.9  **  A  10   8  91   *
* 3578   6.2  192  7.5  11  10.8  10.9  **  A  10   8  82   *
* 3579   6.3  192  7.5  11  10.7  10.8  **  A  10   8  78   *
* 3579   6.5  192  7.5  12  10.6  10.7  **  A  10   8  67   *
* 3579   7.7  178  7.5  13  10.5  10.6   A  10   8  55   *
* 3580   6.9  178  7.5  14  10.6  10.6   A  10   6  73   *
* 3580   8.1  167  7.5  12  10.7  10.6   A  10   8  74   *
* 3580   6.4  153  7.5  11  10.8  10.7  **  A  10   8  78   *
* 3581   5.2  157  7.5  11  10.9  10.7  **  A  10   8  80   *
* 3581   4.4  159  7.5  12  10.9  10.8  **  A  10   8  80   *
* 3581   6.7  119  7.5  14  10.9  10.9  **  A  10   8  68   *
* 3581   6.6  120  7.5  15  10.9  10.9   A  10   5  81   *
* 3582   6.3  104  7.5  16  10.9  10.9  **  A  10   8  92   *
* 3582   5.0  100  7.5  17  10.8  10.8  **  A  10   8  89   *
* 3582   6.6  177  7.5  19  10.9  10.7  **  A  10   8  93   *
* 3583   6.5  180  7.5  21  10.9  10.7  **  A  10   8  93   *
* 3583   5.5  195  7.5  21  10.9  10.6  **  A  10   8  85   *
* 3583   4.1  173  7.5  20  11.0  10.7  **  A  10   6  82   *
* 3584   27.6  199  7.5  21  11.0  10.7  **  B  20   8  54   *
* 3584   27.2  201  7.5  22  10.9  10.6   D  20   3  50   *
* 3585   7.0  165  7.5  24  10.3  10.6  **  A  10   8  93   *
* 3585   8.4  150  7.5  22  10.3  10.6  **  A  10   8  92   *
* 3585   8.6  153  7.5  22  10.3  10.5  **  A  10   8  98   *
* 3586   8.9  150  7.5  19  10.5  10.5  **  A  10   8  91   *
* 3586   6.8  149  7.5  20  10.6  10.6  **  A  10   8  66   *
* 3587   7.0  173  7.5  21  10.8  10.8   B  10   5  72   *
* 3588   7.9  180  7.5  21  10.8  10.7   B  10   4  56   *
* 3588   8.5  159  7.5  22  10.8  10.6   A  10   8  60   *
* 3588   7.7  164  7.5  19  10.8  10.6  **  A  10   8  67   *
* 3588   7.1  159  7.5  16  10.8  10.6  **  A  10   8  74   *
* 3589   6.1  157  7.5  13  10.8  10.7  **  A  10   8  84   *
*****

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AQUITAINE COMP. OF CANAD YUKON 27-FEB-79 PAGE 59-FILE 2

* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.E	PART	MAX	SPD	*
S	AZN	AZN	AZN	AZN	1-3	2-4	GI					COR	*
* 3589	6.0	165	7.6	12	10.7	10.7	**	A	10	8	85	*	*
* 3589	6.3	175	7.6	13	10.5	10.7	**	A	10	8	98	*	*
* 3590	5.9	174	7.6	13	10.5	10.6	**	A	10	8	96	*	*
* 3590	5.6	179	7.6	12	10.4	10.5	**	A	10	8	85	*	*
* 3590	7.1	179	7.6	11	10.4	10.5		A	10	5	96	*	*
* 3591	7.8	187	7.6	11	10.4	10.5		C	10	3	95	*	*
* 3591	6.1	207	7.5	9	10.5	10.5		C	10	3	76	*	*
* 3591	7.3	187	7.5	9	10.6	10.6	**	A	10	8	84	*	*
* 3592	8.4	187	7.5	8	10.7	10.6	**	A	10	8	85	*	*
* 3592	8.6	185	7.5	9	10.7	10.6	**	A	10	8	75	*	*
* 3592	12.8	162	7.5	10	10.7	10.5		B	10	8	85	*	*
* 3592	16.3	150	7.5	10	10.7	10.5		D	10	2	93	*	*
* 3593	15.8	142	7.4	10	10.7	10.3	**	D	11	2	70	*	*
* 3594	10.8	88	7.3	11	10.2	9.9		D	20	3	40	*	*
* 3594	9.0	108	7.1	14	10.0	9.9		B	20	5	48	*	*
* 3595	4.2	309	7.1	16	10.0	10.0		B	10	5	61	*	*
* 3595	7.5	316	7.1	17	10.0	10.2		B	10	4	63	*	*
* 3595	12.9	311	7.1	18	10.0	10.3		B	10	5	50	*	*
* 3595	11.3	313	7.1	19	10.1	10.4		D	10	3	58	*	*
* 3596	10.2	307	7.1	18	10.2	10.5	**	D	10	2	64	*	*
* 3596	9.6	240	7.1	18	10.3	10.6	**	D	11	2	56	*	*
* 3596	8.9	229	7.1	17	10.5	10.6		D	11	1	57	*	*
* 3597	11.3	119	7.2	17	10.6	10.6		D	20	1	78	*	*
* 3597	8.4	174	7.1	17	10.7	10.7		A	10	9	77	*	*
* 3597	8.2	172	7.2	17	10.8	10.8	**	A	10	8	90	*	*
* 3598	8.1	163	7.2	18	10.8	10.8	**	A	10	8	87	*	*
* 3598	7.5	167	7.2	19	10.8	10.7	**	A	10	8	89	*	*
* 3598	6.2	150	7.2	20	10.8	10.7	**	A	10	8	88	*	*
* 3599	4.7	148	7.2	22	10.7	10.5	**	A	10	8	85	*	*
* 3599	1.9	138	7.1	22	10.6	10.4	**	A	10	8	85	*	*
* 3599	1.3	115	7.2	22	10.6	10.4	**	A	10	8	88	*	*
* 3599	47.6	146	7.2	21	10.6	10.4	**	B	20	8	73	*	*
* 3600	6.2	196	7.2	20	10.8	10.5		C	10	3	51	*	*
* 3600	5.7	215	7.3	19	10.9	10.6		A	10	4	61	*	*
* 3600	5.1	263	7.3	18	10.9	10.6		A	10	6	54	*	*
* 3601	8.5	176	7.3	16	10.9	10.6		A	10	4	55	*	*
* 3601	7.1	168	7.3	17	10.7	10.4		A	10	5	63	*	*
* 3601	7.1	149	7.3	18	10.5	10.3	**	A	10	6	65	*	*
* 3602	8.3	147	7.3	20	10.3	10.1		C	10	2	76	*	*
* 3602	NO CORR		7.4	20	10.2	10.0						*	*


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*****
* DEPTH  DIP  DIP  DEV  DEV  DIAM  DIAM  LO  G  C.E  PART  MAX  SPD  *
*          AZM      AZM    1-3  2-4  1-3  2-4  GI  *
*****
*
* 3602  NO CORR      7.4  21  10.2  10.0
* 3603  8.2  149  7.5  21  10.2  10.0      C  10  1  18  *
* 3603  7.8  154  7.5  21  10.2  10.0      A  10  5  41  *
* 3603  NO CORR      7.5  22  10.2  10.0
* 3603  7.7  148  7.4  23  10.2  10.0  **  A  10  8  36  *
* 3604  19.2  128  7.4  24  10.3  10.0      C  10  3  57  *
* 3604  17.1  123  7.4  25  10.4  10.0      A  10  5  68  *
* 3504  17.0  121  7.5  26  10.4  10.0      A  10  5  77  *
* 3605  16.6  120  7.5  27  10.6  10.0      A  10  5  81  *
* 3605  9.6  250  7.5  27  10.7  10.0      D  10  2  36  *
* 3606  10.4  251  7.4  26  10.8  10.0      D  10  1  22  *
* 3606  9.8  249  7.4  24  10.7  10.0      D  10  1  35  *
* 3606  9.8  262  7.3  21  10.7  10.0      B  10  5  40  *
* 3608  10.6  180  7.0  16  9.9  9.9      C  10  1  50  *
* 3608  2.2  166  6.9  17  9.9  9.7      C  11  1  58  *
* 3609  15.3  149  6.9  17  9.9  9.0      A  10  5  52  *
* 3610  NO CORR      6.8  15  9.9  9.2
* 3610  6.3  161  6.8  14  10.1  10.0      C  10  1  24  *
* 3610  10.3  150  6.8  14  10.2  10.3      A  10  7  51  *
* 3610  10.9  149  6.8  13  10.2  10.2      A  10  7  58  *
* 3611  13.1  148  6.8  14  10.1  10.1      A  10  8  77  *
* 3611  3.8  90  6.8  16  10.0  10.0      B  10  8  74  *
* 3611  11.0  121  6.8  17  9.8  9.9      D  10  3  60  *
* 3612  8.5  118  6.8  18  9.9  10.0      D  10  2  43  *
* 3612  27.3  152  6.9  17  10.0  10.0      B  20  5  52  *
* 3612  26.1  145  6.9  15  10.1  10.0      B  20  8  65  *
* 3613  4.5  107  7.0  14  10.1  10.1      D  10  1  59  *
* 3613  11.3  94  7.0  14  10.2  10.1      B  10  7  47  *
* 3613  8.2  96  7.1  13  10.2  10.1  **  B  10  4  21  *
* 3613  5.7  12  7.2  13  10.3  10.1      D  10  1  49  *
* 3614  6.0  26  7.2  13  10.4  10.1      D  10  1  49  *
* 3614  19.8  163  7.3  12  10.4  10.1      A  10  8  59  *
* 3614  20.4  161  7.3  12  10.4  10.1  **  A  10  8  73  *
* 3615  19.8  159  7.3  12  10.4  10.1  **  A  10  8  70  *
* 3615  19.1  155  7.3  12  10.4  10.1      A  10  8  81  *
* 3615  21.7  165  7.3  13  10.3  10.1      A  10  4  78  *
* 3616  20.2  165  7.3  13  10.3  10.1      A  10  8  73  *
* 3616  15.7  170  7.4  11  10.4  10.1      A  10  8  76  *
* 3616  11.6  171  7.4  11  10.4  10.1      A  10  8  86  *
* 3617  12.7  172  7.4  11  10.3  10.1  **  A  10  8  90  *
*****

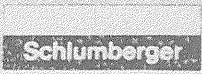
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* DEPTH	DIP	DIP AZM	DEV	DEV AZM	DIAM 1-3	DIAM 3-4	LD Q	C.E	PART	MAX	SPD	* COR
* 3617	10.1	164	7.4	13	10.2	10.1	** A	10	8	85	*	
* 3617	10.4	167	7.3	14	10.1	10.1	** A	10	8	84	*	
* 3617	15.9	181	7.3	14	10.0	10.1	** D	10	2	82	*	
* 3618	14.8	178	7.3	13	10.0	10.1	** D	10	2	84	*	
* 3618	11.6	186	7.3	13	10.0	10.1	D	10	2	75	*	
* 3618	12.3	167	7.2	13	10.1	10.2	D	10	1	64	*	
* 3619	5.5	161	7.2	12	10.2	10.3	A	10	8	55	*	
* 3619	5.1	164	7.1	12	10.4	10.4	A	10	8	65	*	
* 3619	6.5	159	7.1	11	10.4	10.4	A	10	5	61	*	
* 3620	3.7	158	7.1	10	10.4	10.4	A	10	8	71	*	
* 3620	13.2	172	7.1	11	10.1	10.2	D	10	3	82	*	
* 3620	24.2	161	7.1	12	9.9	10.1	** A	10	8	75	*	
* 3620	22.2	160	7.1	13	9.9	10.1	A	10	8	76	*	
* 3621	20.0	158	7.0	13	10.0	10.1	A	10	8	79	*	
* 3621	16.2	158	7.0	12	10.1	10.1	** A	10	8	80	*	
* 3621	10.6	151	6.9	12	10.1	10.1	** A	10	8	80	*	
* 3622	10.3	155	6.9	12	10.1	10.0	** A	10	8	73	*	
* 3622	7.2	171	6.9	12	10.1	10.0	** A	10	8	72	*	
* 3622	7.7	186	6.9	13	10.2	10.1	A	10	9	76	*	
* 3623	8.3	232	6.9	13	10.3	10.2	** A	10	6	79	*	
* 3623	10.4	203	6.9	13	10.4	10.3	A	10	6	89	*	
* 3623	11.6	187	6.9	12	10.4	10.4	C	10	2	62	*	
* 3624	8.2	302	7.0	10	10.5	10.4	C	11	1	35	*	
* 3624	4.0	165	7.0	9	10.7	10.5	** A	10	8	91	*	
* 3624	3.9	168	7.1	8	10.7	10.5	** A	10	8	92	*	
* 3624	3.6	174	7.1	7	10.8	10.5	** A	10	8	90	*	
* 3625	3.5	178	7.1	6	10.8	10.5	** A	10	8	92	*	
* 3625	4.7	181	7.1	6	10.7	10.5	A	10	5	23	*	
* 3625	4.5	191	7.1	7	10.7	10.4	** A	10	8	73	*	
* 3626	4.4	200	7.2	8	10.8	10.4	A	10	5	63	*	
* 3626	3.9	211	7.2	9	10.8	10.5	A	10	5	60	*	
* 3626	10.2	199	7.3	11	10.8	10.5	A	10	8	53	*	
* 3627	10.7	197	7.3	10	10.8	10.5	A	10	8	60	*	
* 3627	10.8	193	7.3	9	10.7	10.5	A	10	8	79	*	
* 3627	9.3	180	7.4	9	10.6	10.4	A	10	8	58	*	
* 3627	9.0	177	7.4	9	10.5	10.5	A	10	3	58	*	
* 3628	9.0	180	7.4	10	10.4	10.4	** A	10	8	12	*	
* 3628	45.7	123	7.5	11	10.4	10.3	D	20	1	47	*	
* 3628	41.6	239	7.5	10	10.5	10.3	D	10	1	47	*	
* 3629	42.7	236	7.5	6	10.6	10.4	D	10	4	56	*	


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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  *
*****
* 3630  46.5  121  7.5  11  10.3  10.2      D  20  2  65  *
* 3620  43.9  118  7.5  11  10.3  10.2      D  20  2  66  *
* 3631  39.4  231  7.5  12  10.4  10.4      D  11  1  73  *
* 3631   7.4  115  7.5  10  10.6  10.5      C  10  1  76  *
* 3631   5.5  144  7.5   8  10.5  10.6    ** A  10  8  80  *
* 3632   4.8  146  7.5   7  10.6  10.7    ** A  10  6  62  *
* 3632   3.7  157  7.5   8  10.6  10.6    ** A  10  8  71  *
* 3632   4.9  208  7.5  10  10.6  10.4    ** B  10  8  72  *
* 3633   4.7  217  7.5  12  10.7  10.4      D  10  3  71  *
* 3633   4.8  232  7.5  11  10.7  10.3    ** D  10  2  61  *
* 3633   4.4  231  7.5  10  10.7  10.4      D  10  1  82  *
* 3634   5.7  227  7.5  10  10.7  10.5    ** D  10  2  74  *
* 3634   5.9  215  7.5  10  10.7  10.6      B  10  4  70  *
* 3634   5.8  193  7.5   9  10.8  10.7    ** B  10  8  92  *
* 3635   5.1  192  7.5  11  10.8  10.6      B  10  8  91  *
* 3635   4.7  298  7.5  11  10.7  10.4    ** D  11  2  86  *
* 3635   3.3  308  7.5  16  10.4  10.3      D  11  1  81  *
* 3636  27.0   75  7.5  16  10.7  10.5      D  10  2  48  *
* 3637  27.3   70  7.5  14  10.7  10.6      D  10  1  57  *
* 3637  27.9   65  7.5  13  10.8  10.6      D  10  2  63  *
* 3637  26.8   54  7.5  11  10.8  10.7      D  10  2  69  *
* 3638   9.8  203  7.5   9  10.8  10.7      A  10  8  79  *
* 3638  10.4  200  7.5  10  10.7  10.6    ** A  10  8  81  *
* 3638  10.6  199  7.5  12  10.6  10.5    ** A  10  8  72  *
* 3638  10.6  197  7.5  14  10.5  10.4    ** A  10  8  72  *
* 3639  19.6  128  7.5  18  10.3  10.4      D  20  3  80  *
* 3639  13.9  143  7.5  18  10.4  10.4      D  20  3  68  *
* 3639   8.3  195  7.5  16  10.5  10.5      D  10  1  78  *
* 3640   6.7  212  7.5  15  10.5  10.6      B  10  8  92  *
* 3640   7.1  205  7.5  13  10.6  10.7      B  10  8  97  *
* 3640   7.6   73  7.5  10  10.7  10.8    ** A  10  8  94  *
* 3641   6.7   61  7.5  10  10.7  10.8    ** A  10  8  93  *
* 3641   7.3   53  7.5  10  10.8  10.8    ** A  10  8  96  *
* 3641   4.8   42  7.5  11  10.9  10.7    ** A  10  8  92  *
* 3642   7.0  182  7.5  11  10.9  10.7    ** A  10  8  93  *
* 3642   6.8  184  7.5  12  10.9  10.7    ** A  10  8  94  *
* 3642   7.4  189  7.5  12  10.9  10.7      A  10  8  92  *
* 3642   6.6  186  7.5  11  10.9  10.7    ** A  10  8  95  *
* 3643   7.7  279  7.5   9  11.0  10.6      D  10  2  92  *
* 3643   6.5  264  7.5  10  11.1  10.7      B  10  6  97  *
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AQUITAINE COMP. OF CANAD YUKON 27-FEB-79 PAGE 63-FILE 2

* DEPTH *	DIP	DIP	DEV	DEV	DIAM	DIAM	LD	Q	C.E	PART	MAX	SPD	*
*	AZM	AZM	AZM	AZM	1-3	2-4	GI					CON	*
* 3644	9.0	121	7.5	10	11.1	10.7	**	A	10	6	92	*	*
* 3644	9.2	137	7.5	10	11.0	10.7	**	A	10	4	92	*	*
* 3644	8.4	131	7.5	9	10.8	10.6	**	A	10	4	90	*	*
* 3645	7.8	126	7.5	9	10.6	10.5	**	A	10	4	91	*	*
* 3645	3.8	151	7.5	11	10.5	10.4		A	10	4	53	*	*
* 3645	4.9	193	7.5	13	10.6	10.5		C	10	3	60	*	*
* 3645	5.7	189	7.5	14	10.7	10.6		C	10	2	78	*	*
* 3646	5.7	199	7.5	14	10.7	10.7	**	A	10	8	79	*	*
* 3646	6.0	185	7.5	15	10.8	10.8	**	A	10	8	87	*	*
* 3646	6.0	194	7.5	16	10.8	10.8	**	A	10	8	82	*	*
* 3647	6.1	197	7.5	18	10.7	10.7	**	A	10	8	85	*	*
* 3647	5.9	197	7.5	19	10.6	10.6	**	A	10	8	83	*	*
* 3647	6.3	206	7.5	19	10.6	10.7	**	A	10	8	73	*	*
* 3648	4.3	217	7.5	18	10.6	10.7		A	10	8	87	*	*
* 3648	4.1	221	7.5	17	10.7	10.7	**	A	10	8	75	*	*
* 3648	4.3	211	7.5	14	10.8	10.8		A	10	6	79	*	*
* 3649	4.3	213	7.5	14	10.7	10.8	**	A	10	8	68	*	*
* 3649	3.5	272	7.5	14	10.7	10.8		C	10	3	37	*	*
* 3649	36.7	41	7.5	14	10.7	10.8		D	10	3	42	*	*
* 3650	14.2	149	7.5	13	10.9	10.7		D	10	3	70	*	*
* 3650	13.4	142	7.5	13	10.8	10.6		D	10	3	77	*	*
* 3650	12.5	136	7.5	14	10.7	10.6	**	D	10	2	63	*	*
* 3651	11.3	133	7.5	17	10.7	10.5	**	D	10	2	54	*	*
* 3651	2.0	164	7.5	18	10.7	10.5		C	10	3	50	*	*
* 3651	5.2	184	7.5	18	10.7	10.5		C	10	2	50	*	*
* 3652	7.2	171	7.5	19	10.8	10.6		C	10	1	54	*	*
* 3652	6.9	172	7.5	20	10.8	10.6		C	10	1	76	*	*
* 3652	7.3	176	7.5	19	10.8	10.7	**	K	10	8	85	*	*
* 3652	5.1	184	7.5	19	10.7	10.7	**	A	10	8	92	*	*
* 3653	4.6	182	7.5	16	10.6	10.4	**	A	10	8	60	*	*
* 3653	4.3	188	7.5	15	10.5	10.2		A	10	8	84	*	*
* 3653	3.7	193	7.4	15	10.4	10.1		C	10	3	51	*	*
* 3654	41.8	247	7.4	15	10.4	10.1		B	20	5	38	*	*
* 3654	41.2	243	7.4	17	10.5	10.3	**	D	20	2	3	*	*
* 3654	5.9	220	7.5	18	10.6	10.3		A	10	4	59	*	*
* 3655	6.0	225	7.5	20	10.7	10.3		A	10	7	63	*	*
* 3655	6.0	207	7.5	21	10.9	10.4		A	10	8	73	*	*
* 3655	4.8	204	7.5	22	10.9	10.5	**	A	10	8	72	*	*
* 3656	5.4	200	7.5	22	11.0	10.6		A	10	5	55	*	*
* 3655	5.0	199	7.5	20	10.9	10.7		A	10	5	67	*	*

* DEPTH	DIP	DIP AZM	DEV	DEV AZM	DIAM 1-3	DIAM 2-4	LO O GI	C.E	PART	MAX	SPD	* COR
* 3656	4.5	191	7.5	18	10.9	10.7	C	10	1	74	*	*
* 3656	16.7	163	7.5	17	10.7	10.7	D	11	1	57	*	*
* 3657	10.0	129	7.4	17	10.7	10.8	B	10	5	65	*	*
* 3657	6.8	190	7.4	18	10.8	10.8	A	10	5	80	*	*
* 3657	7.1	197	7.4	18	10.8	10.8	A	10	5	84	*	*
* 3658	7.0	194	7.4	16	10.8	10.8	C	10	3	90	*	*
* 3658	7.0	191	7.4	15	10.9	10.8	A	10	5	73	*	*
* 3658	5.7	188	7.4	14	10.8	10.8	A	10	8	78	*	*
* 3659	5.0	182	7.3	15	10.9	10.8	A	10	8	86	*	*
* 3659	4.9	181	7.3	16	10.9	10.8	** A	10	8	84	*	*
* 3659	5.0	170	7.3	16	11.0	10.7	** A	10	8	88	*	*
* 3660	4.7	169	7.3	17	11.0	10.6	** A	10	8	81	*	*
* 3660	4.2	173	7.3	19	10.8	10.6	** A	10	8	78	*	*
* 3660	3.9	180	7.3	21	10.7	10.5	** A	10	8	75	*	*
* 3660	12.9	193	7.3	23	10.6	10.5	D	10	2	62	*	*
* 3661	21.4	194	7.3	23	10.7	10.5	D	10	2	53	*	*
* 3661	18.8	189	7.4	22	10.8	10.6	B	10	5	71	*	*
* 3662	18.8	182	7.4	21	10.7	10.5	B	10	4	82	*	*
* 3662	19.3	212	7.4	21	10.5	10.4	D	10	1	69	*	*
* 3663	NO CORR		7.3	22	10.3	10.2					*	*
* 3663	11.4	209	7.3	21	10.4	10.2	D	10	1	49	*	*
* 3663	40.7	211	7.3	21	10.4	10.2	D	20	3	81	*	*
* 3664	40.6	209	7.3	20	10.5	10.2	D	20	3	77	*	*
* 3665	NO CORR		7.3	11	10.7	10.6					*	*
* 3665	10.3	226	7.3	12	10.6	10.7	D	11	1	35	*	*
* 3665	8.1	184	7.3	15	10.6	10.7	** B	10	8	88	*	*
* 3666	5.7	192	7.3	16	10.6	10.6	** A	10	8	91	*	*
* 3666	7.3	189	7.3	18	10.6	10.7	** A	10	8	94	*	*
* 3666	6.7	191	7.3	18	10.7	10.7	A	10	8	96	*	*
* 3667	6.5	189	7.3	18	10.8	10.6	** A	10	8	83	*	*
* 3667	5.4	187	7.3	20	10.8	10.8	** A	10	8	81	*	*
* 3667	5.0	191	7.4	21	10.8	10.8	A	10	8	76	*	*
* 3667	2.5	182	7.3	22	10.8	10.8	A	10	8	70	*	*
* 3668	1.9	188	7.3	23	10.6	10.7	** A	10	8	75	*	*
* 3668	0.6	216	7.3	23	10.6	10.6	A	10	8	67	*	*
* 3668	1.2	311	7.2	24	10.5	10.5	A	10	8	74	*	*
* 3669	10.8	194	7.2	24	10.4	10.4	A	10	5	59	*	*
* 3669	10.6	194	7.2	24	10.4	10.4	A	10	5	60	*	*
* 3669	10.4	192	7.2	23	10.4	10.4	A	10	8	74	*	*
* 3670	10.5	189	7.1	22	10.4	10.4	A	10	5	58	*	*

AQUITAINE COMP. OF CANAD YUKON 27-FEB-79 PAGE 65-FILE 2

* DEPTH	DIP	DIP	DEV	DEV	DIAM	DIAM	LO	Q	C.E	PART	MAX	SPD	*
*		AZM	AZM		1-3	2-4	GI					CON	*
* 3670	6.7	130	7.1	18	10.7	10.6		D	10	1	63		*
* 3671	7.6	164	7.2	19	10.8	10.6		D	10	3	86		*
* 3671	5.8	184	7.2	20	10.7	10.6		B	10	5	83		*
* 3671	6.2	183	7.2	21	10.7	10.5		B	10	8	79		*
* 3672	6.5	192	7.2	22	10.6	10.4	**	B	10	8	74		*
* 3672	6.2	180	7.2	24	10.5	10.3		A	10	8	93		*
* 3672	5.4	173	7.2	26	10.5	10.3		A	10	8	85		*
* 3673	6.8	193	7.3	29	10.5	10.4		A	10	5	71		*
* 3673	6.8	201	7.3	29	10.6	10.4		A	10	8	78		*
* 3673	10.0	213	7.3	28	10.7	10.6		D	10	3	83		*
* 3674	10.3	211	7.3	26	10.8	10.6	**	D	10	2	80		*
* 3674	10.4	210	7.3	25	10.9	10.7	**	D	10	2	85		*
* 3674	10.4	200	7.3	25	10.9	10.8		C	10	3	83		*
* 3674	9.0	187	7.3	24	10.9	10.8		A	10	5	64		*
* 3675	11.4	207	7.3	24	10.9	10.8		A	10	4	62		*
* 3675	9.8	214	7.3	25	10.9	10.8		A	10	6	50		*
* 3677	49.4	56	7.2	22	10.6	10.5	**	D	11	2	63		*
* 3677	45.9	53	7.2	22	10.7	10.6	**	D	10	2	62		*
* 3677	47.9	49	7.2	20	10.8	10.6		D	10	3	71		*
* 3678	6.9	160	7.3	19	10.8	10.7		A	10	8	57		*
* 3678	6.4	171	7.3	20	10.8	10.8		A	10	8	64		*
* 3679	4.8	169	7.3	20	10.7	10.8	**	A	10	8	66		*
* 3679	6.1	184	7.3	22	10.6	10.9	**	A	10	8	76		*
* 3679	6.4	186	7.3	23	10.6	10.9	**	A	10	8	93		*
* 3680	8.4	197	7.3	24	10.5	10.9	**	A	10	8	76		*
* 3680	8.2	196	7.2	23	10.5	10.6	**	A	10	8	77		*
* 3680	9.0	198	7.2	23	10.5	10.6		A	10	8	76		*
* 3681	8.9	196	7.1	23	10.4	10.5		A	10	4	68		*
* 3681	50.5	175	7.1	23	10.4	10.5		D	20	2	77		*
* 3681	6.9	151	7.2	24	10.4	10.6		D	10	1	73		*
* 3681	7.2	182	7.2	24	10.5	10.7		D	10	1	64		*
* 3682	7.2	172	7.3	22	10.7	10.8		B	10	5	84		*
* 3682	6.8	178	7.3	22	10.8	10.8	**	A	10	8	70		*
* 3682	7.2	217	7.3	22	10.9	10.9		A	10	9	78		*
* 3683	7.8	233	7.2	20	10.9	10.9	**	A	10	8	79		*
* 3683	8.3	220	7.2	19	10.9	10.9	**	A	10	8	77		*
* 3683	8.7	226	7.2	17	10.9	10.8	**	A	10	8	71		*
* 3684	4.9	230	7.1	17	10.7	10.6		D	10	1	84		*
* 3684	6.4	185	7.1	20	10.6	10.4		D	10	2	87		*
* 3684	4.9	193	7.1	21	10.4	10.3		B	10	4	80		*


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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          *
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* 3684    1.1  258  7.2   23  10.3  10.3   H   10   6   80   *
* 3685    5.8  201  7.3   24  10.3  10.3  **  B   10   8   69   *
* 3685    7.5  210  7.3   26  10.3  10.3   D   10   1   78   *
* 3686    8.1  199  7.4   28  10.4  10.4  **  A   10   8   90   *
* 3686    8.5  198  7.3   28  10.5  10.5  **  A   10   8   88   *
* 3686    8.6  197  7.3   28  10.6  10.5  **  A   10   8   93   *
* 3687    8.5  197  7.3   27  10.7  10.6  **  A   10   8   94   *
* 3687    8.5  196  7.2   26  10.7  10.6  **  A   10   8   88   *
* 3687   13.2  155  7.2   24  10.7  10.6   D   10   2   48   *
* 3688   14.3  152  7.1   22  10.7  10.6   D   10   3   57   *
* 3688   13.4  149  7.1   22  10.7  10.6  **  D   10   2   59   *
* 3688   12.9  147  7.1   23  10.7  10.6  **  D   10   2   59   *
* 3690    6.4  202  7.0   29  10.7  10.6  **  A   10   8   82   *
* 3690    6.3  205  6.9   29  10.7  10.6  **  A   10   8   74   *
* 3690    6.2  207  6.9   30  10.7  10.6  **  A   10   8   58   *
* 3691    8.7  202  6.9   30  10.7  10.6   C   10   2   54   *
* 3692   NO CORR    6.9   31  10.7  10.6   *
* 3693   56.9  140  6.9   31  10.7  10.6   D   11   1   21   *
* 3693   51.1  154  6.9   32  10.7  10.6   D   21   1   21   *
* 3694   43.4  133  6.9   30  10.7  10.6   D   10   1   17   *
* 3694   45.4  139  6.9   30  10.7  10.6   D   10   2   15   *
* 3694   45.7  149  6.9   31  10.7  10.6   D   20   3   17   *
* 3695   48.8  131  6.9   32  10.7  10.6   D   10   1   21   *
* 3695   48.5  136  6.9   33  10.7  10.6   D   10   1   17   *
* 3695   48.3  138  6.9   30  10.7  10.6   D   10   3   17   *
* 3695   44.3  130  6.9   30  10.7  10.6   D   10   1   11   *
* 3696    7.5  214  6.9   30  10.7  10.6  **  A   10   8   90   *
* 3696    7.5  213  6.9   30  10.7  10.6  **  A   10   8   97   *
* 3696    7.5  211  6.9   31  10.7  10.6  **  A   10   8   96   *
* 3697    6.9  210  6.9   31  10.7  10.6  **  A   10   8   93   *
* 3697    6.1  207  6.9   30  10.7  10.6   A   10   7   88   *
* 3698   NO CORR    6.9   30  10.7  10.6   *
* 3700   NO CORR    6.9   31  10.7  10.6   *
* 3700   NO CORR    6.9   31  10.7  10.6   *
* 3701   NO CORR    6.9   30  10.7  10.6   *
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