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* SCHLUMBERGER *

HIGH RESOLUTION

DIPMETER

CLUSTER LISTING

NORTHWEST EXPLO. CO.

COALEDO AREA

COOS, OREGON

COOS COUNTY #1

RUN NO. TWO JOB NO. 4643

CLUSTER RESULTS ONLY

4FT. CORR. - 2 FT. STEP

70 DEG. X1 SEARCH ANGLE

 * FORMATION * BOREHOLE * GUAL. *
 * ----- * INDEX *
 * DEPTH * DIP * DIP * DEV. * DEV. * DIAM * DIAM * BEST *
 * * * AZI. * * AZI. * 1-3 * 2-4 * =A *

DEPTH	DIP	DIP AZI.	DEV.	DEV. AZI.	DIAM 1-3	DIAM 2-4	BEST =A
688	4.4	136	0.0	0	9.8	8.9	B
690	3.9	154	0.0	0	9.8	8.9	B
692	3.8	295	0.0	0	10.0	8.9	D
694	3.8	303	0.0	0	10.1	8.8	D
696			0.0	0	10.1	8.8	
698			0.0	0	10.0	8.9	
700	10.8	146	0.0	0	10.0	8.9	D
702			0.0	0	10.2	8.8	
704	7.3	180	0.0	0	10.3	8.8	D
706	9.5	144	0.0	0	10.5	8.7	D
708			0.0	0	10.6	8.7	
710			0.0	0	10.6	8.7	
712	13.7	167	0.0	0	10.6	8.6	D
714			0.0	0	10.6	8.7	
716			0.0	0	10.6	8.7	
718			0.2	293	10.5	8.7	
720			0.2	293	10.5	8.7	
722			0.2	293	10.5	8.7	
724			0.2	294	10.5	8.7	
726	9.2	135	0.2	295	10.7	8.5	D
728	8.7	133	0.2	295	10.9	8.4	D
730	6.0	132	0.2	296	10.7	8.6	A
732	5.8	121	0.2	295	10.6	8.7	A
734	5.8	117	0.2	294	10.6	8.7	A
736	5.6	116	0.3	293	10.6	8.7	A
738	5.1	114	0.3	291	10.5	8.7	A
740	5.0	115	0.2	289	10.5	8.8	A
742	3.8	120	0.0	0	10.5	8.8	A
744	4.0	116	0.0	0	10.5	8.8	A
746	5.1	112	0.0	0	10.6	8.8	A
748	5.2	108	0.0	0	10.6	8.8	A
750	5.0	114	0.2	291	10.7	8.7	A
752	4.8	119	0.3	292	10.7	8.7	A
754	4.7	124	0.4	293	10.6	8.7	A
756	4.8	121	0.4	292	10.6	8.8	A
758	4.8	124	0.3	290	10.6	8.7	A
760	4.5	128	0.3	290	10.6	8.7	A
762	4.1	127	0.3	290	10.6	8.8	A
764	4.0	126	0.3	289	10.5	8.8	A
766	5.2	94	0.4	287	10.5	8.8	D

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*          * FORMATION *          BOREHOLE * QUAL. *
*          *-----*          *-----* INDEX *
* DEPTH *  DIP  DIP  *  DEV.  DEV.  DIAM  DIAM * BEST *
*          *  AZI. *  AZI.  1-3  2-4 *  =A *
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*
* 768 4.0 105 0.4 285 10.5 8.8 B *
* 770 2.9 89 0.4 288 10.5 8.8 D *
* 772 5.4 54 0.4 292 10.5 8.8 D *
* 774 3.4 53 0.3 292 10.3 8.9 D *
* 776 2.8 85 0.2 291 10.1 9.1 B *
* 778 2.9 126 0.3 290 10.0 9.1 A *
* 780 3.4 140 0.4 287 10.0 9.1 A *
* 782 3.7 148 0.4 287 10.1 9.1 C *
* 784 3.1 140 0.4 288 10.4 9.1 A *
* 786 0.4 289 11.1 9.1 *
* 788 0.4 292 11.0 9.0 *
* 790 0.4 294 10.6 8.9 *
* 792 5.1 100 0.4 295 10.6 8.8 A *
* 794 4.3 106 0.4 293 10.5 8.8 A *
* 796 3.7 103 0.4 290 10.3 8.8 A *
* 798 3.5 113 0.4 287 10.3 8.8 A *
* 800 3.5 111 0.4 286 10.2 8.9 A *
* 802 4.1 110 0.4 288 10.1 8.9 A *
* 804 4.0 110 0.4 289 10.1 8.9 A *
* 806 2.6 129 0.4 288 10.2 8.8 A *
* 808 3.0 139 0.4 288 10.3 8.8 A *
* 810 3.3 140 0.5 288 10.3 8.9 A *
* 812 3.1 140 0.6 288 10.4 8.9 A *
* 814 4.4 126 0.6 290 10.6 8.8 A *
* 816 4.8 138 0.6 292 10.7 8.7 A *
* 818 4.9 143 0.6 293 10.9 8.6 A *
* 820 3.7 139 0.6 294 11.0 8.5 C *
* 822 5.1 152 0.6 293 11.0 8.7 A *
* 824 6.3 141 0.6 290 10.8 8.8 A *
* 826 0.5 287 10.6 8.8 *
* 828 4.9 140 0.4 286 10.6 8.7 A *
* 830 8.6 136 0.4 287 10.6 8.7 A *
* 832 7.2 120 0.4 288 10.7 8.7 A *
* 834 4.6 125 0.4 289 10.8 8.7 A *
* 836 3.5 127 0.5 289 11.0 8.7 A *
* 838 3.8 124 0.5 290 11.1 8.7 A *
* 840 3.4 125 0.5 292 11.3 8.7 C *
* 842 4.2 130 0.6 293 11.4 8.8 A *
* 844 3.2 111 0.6 293 11.4 8.7 A *
* 846 2.9 101 0.6 293 11.3 8.6 A *
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*          * FORMATION *          * BOREHOLE *          * QUAL. *
*          *-----*          *-----*          * INDEX *
* DEPTH *   DIP   *   DIP   *   DEV.  *   DEV.  *   DIAM  *   DIAM  *   BEST *
*          *     *   AZI.  *     *   AZI.  *   1-3   *   2-4   *   =A   *
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*
* 848      3.9      123      0.6      293      11.3      8.5      A      *
* 850      3.8      111      0.6      293      11.3      8.4      A      *
* 852      4.4      119      0.6      293      11.2      8.4      C      *
* 854      4.3      127      0.5      293      11.2      8.5      C      *
* 856      *        *        0.4      292      11.3      8.5      *      *
* 858      *        *        0.5      290      11.5      8.2      *      *
* 860      3.0      128      0.6      289      11.8      8.2      C      *
* 862      3.4      56       0.6      288      11.8      8.2      A      *
* 864      3.4      85       0.6      289      11.8      8.2      A      *
* 866      6.7      97       0.6      290      11.7      8.3      C      *
* 868      9.6      117      0.7      292      11.7      8.3      C      *
* 870      3.9      87       0.8      292      11.7      8.3      A      *
* 872      5.1      117      0.8      292      11.6      8.4      A      *
* 874      4.4      140      0.8      294      11.5      8.4      A      *
* 876      2.5      156      0.7      295      11.3      8.5      A      *
* 878      3.5      157      0.6      296      11.1      8.6      A      *
* 880      3.7      157      0.6      296      11.0      8.6      A      *
* 882      *        *        0.7      297      11.0      8.6      *      *
* 884      2.0      201      0.7      299      11.0      8.4      C      *
* 886      *        *        0.6      299      10.9      8.1      *      *
* 888      *        *        0.6      297      10.9      8.1      *      *
* 890      *        *        0.6      298      11.0      8.2      *      *
* 892      *        *        0.7      299      11.0      8.3      *      *
* 894      *        *        0.8      298      11.0      8.3      *      *
* 896      *        *        0.8      294      10.9      8.4      *      *
* 898      *        *        0.8      289      10.8      8.6      *      *
* 900      13.6     184      0.7      287      10.7      8.8      D      *
* 902      13.1     200      0.6      288      10.6      8.8      D      *
* 904      10.1     186      0.6      289      10.6      8.9      D      *
* 906      8.7      159      0.7      290      10.5      8.9      D      *
* 908      *        *        0.8      291      10.5      8.9      *      *
* 910      *        *        0.7      293      10.5      8.9      *      *
* 912      *        *        0.7      294      10.5      8.9      *      *
* 914      *        *        0.7      294      10.7      9.0      *      *
* 916      6.7      182      0.7      296      10.7      9.0      D      *
* 918      5.5      204      0.7      301      10.8      8.7      D      *
* 920      7.6      238      0.6      303      10.8      8.5      B      *
* 922      6.6      234      0.6      302      10.8      8.7      B      *
* 924      *        *        0.6      301      10.6      8.9      *      *
* 926      4.1      175      0.7      300      10.5      8.9      A      *
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 * FORMATION * BOREHOLE * QUAL. *
 * ----- * INDEX *
 * DEPTH * DIP * DIP * DEV. * DEV. * DIAM * DIAM * BEST *
 * * * AZI. * * AZI. * 1-3 * 2-4 * =A *

DEPTH	DIP	DIP	DEV.	DEV.	DIAM	DIAM	BEST
		AZI.		AZI.	1-3	2-4	=A
* 928	4.1	170	0.8	299	10.6	9.0	A
* 930	3.1	172	0.8	297	10.6	9.0	A
* 932	3.3	179	0.8	297	10.7	9.0	A
* 934	3.0	203	0.7	296	10.8	9.0	C
* 936	3.8	252	0.6	296	10.7	8.7	C
* 938	2.5	268	0.6	296	10.5	8.5	C
* 940	1.7	142	0.7	296	10.6	8.6	A
* 942	2.9	178	0.8	296	10.9	8.8	C
* 944	1.7	177	0.8	296	11.0	8.7	A
* 946	1.9	167	0.8	296	11.0	8.6	A
* 948	3.0	207	0.8	297	11.1	8.6	A
* 950	3.0	178	0.8	300	11.2	8.6	A
* 952	2.9	170	0.8	302	11.1	8.6	A
* 954	3.7	168	0.8	300	10.9	8.7	A
* 956	4.1	173	0.8	297	10.9	8.8	A
* 958	5.8	211	0.8	296	10.8	8.9	C
* 960	3.8	190	0.8	297	10.8	8.9	C
* 962	3.4	170	0.8	297	10.8	8.8	A
* 964			0.8	293	10.9	8.8	
* 966	3.6	142	0.8	290	11.0	8.8	C
* 968	3.5	151	0.8	291	11.0	8.7	A
* 970	3.3	151	0.8	290	11.0	8.8	A
* 972	4.2	152	0.8	290	11.0	8.9	C
* 974			0.8	290	11.2	8.8	
* 976	2.7	121	0.8	290	11.3	8.7	A
* 978	2.3	151	0.8	292	11.3	8.7	A
* 980	5.8	144	0.8	293	11.2	8.4	A
* 982	9.2	117	0.8	295	10.9	8.2	D
* 984			0.8	296	10.9	8.2	
* 986	12.7	144	0.8	297	10.8	8.2	B
* 988	38.0	113	0.8	300	10.7	8.2	D
* 990	42.5	112	0.8	299	10.8	8.2	B
* 992	5.1	167	0.8	299	11.0	8.2	D
* 994	8.9	160	0.8	300	11.1	8.1	B
* 996	12.4	175	0.8	298	11.2	8.1	D
* 998	12.5	148	0.8	296	11.4	8.1	D
* 1000	9.0	157	0.8	295	11.6	8.4	D
* 1002	8.2	169	0.8	296	11.8	8.7	A
* 1004	8.0	167	0.8	296	12.0	8.8	A
* 1006	8.2	156	0.8	295	12.2	9.0	A

 * FORMATION * BOREHOLE * QUAL. *
 * ----- * ----- * INDEX *
 * DEPTH * DIP * DIP * DEV. * DEV. * DIAM * DIAM * BEST *
 * * * AZI. * * AZI. * 1-3 * 2-4 * =A *

DEPTH	DIP	DIP	DEV.	DEV.	DIAM	DIAM	BEST
		AZI.		AZI.	1-3	2-4	=A
1008	7.5	149	0.8	296	12.3	9.0	A
1010	9.4	154	0.8	299	12.3	8.7	A
1012	9.7	162	0.8	301	12.3	8.6	A
1014	8.9	162	0.8	301	12.3	8.5	A
1016	9.6	159	0.8	299	12.3	8.5	A
1018	10.6	151	0.8	298	12.3	8.7	A
1020	8.2	151	0.8	299	12.3	8.8	C
1022	8.7	156	0.8	299	12.3	8.8	A
1024	8.5	158	0.8	299	12.3	8.7	A
1026	8.4	161	0.8	298	12.4	8.7	A
1028	9.9	112	0.8	297	12.4	8.6	A
1030	9.3	118	0.8	297	12.4	8.6	A
1032	8.1	162	0.9	297	12.4	8.5	A
1034	8.3	161	0.9	293	12.4	8.5	C
1036	8.5	137	0.9	290	12.5	8.4	C
1038			0.9	290	12.7	8.1	
1040	9.2	179	0.9	291	12.7	8.1	A
1042	8.6	182	0.8	291	12.7	8.1	A
1044			0.8	291	12.7	8.0	
1046			0.8	294	12.6	8.0	
1048	8.0	197	0.8	295	12.6	8.1	A
1050	7.7	192	0.8	295	12.6	8.1	A
1052	8.4	136	0.8	293	12.4	7.9	C
1054	8.7	156	0.9	290	12.1	7.8	A
1056	8.6	165	0.9	290	12.4	8.1	A
1058	8.5	174	1.0	291	12.8	8.4	A
1060	5.1	174	1.0	292	12.8	8.4	D
1062	4.2	164	1.0	294	12.9	8.2	D
1064	5.1	192	1.0	294	13.0	8.1	B
1066	5.0	179	1.0	295	13.1	8.1	B
1068			1.0	294	13.2	7.9	
1070			0.9	295	13.2	7.6	
1072			0.8	297	13.3	7.7	
1074			0.9	297	13.3	7.6	
1076	3.4	140	1.0	296	13.1	7.5	B
1078			1.0	297	13.2	7.8	
1080	5.3	197	0.9	298	13.2	8.1	A
1082	5.0	200	0.8	299	13.1	7.9	A
1084	4.9	208	0.8	299	13.2	7.8	A
1086	5.2	209	0.8	298	13.2	7.6	A

 * FORMATION * BOREHOLE * GUAL. *
 * ----- * INDEX *
 * DEPTH * DIP * DIP * DEV. * DEV. * DIAM * DIAM * BEST *
 * * * AZI. * * AZI. * 1-3 * 2-4 * =A *

DEPTH	DIP	DIP AZI.	DEV.	DEV. AZI.	DIAM 1-3	DIAM 2-4	BEST =A	INDEX
1088	6.0	194	0.8	298	13.1	7.6	A	*
1090	7.7	172	0.8	298	13.2	7.9	B	*
1092	7.6	178	0.8	299	13.3	8.0	B	*
1094			0.8	301	13.3	7.8		*
1096			0.8	298	13.1	7.5		*
1098			0.9	296	12.9	7.3		*
1100			1.0	297	13.0	7.2		*
1102	5.4	190	0.9	297	13.3	7.2	D	*
1104	4.8	191	1.0	298	13.7	7.3	A	*
1106	5.1	187	1.0	297	13.6	7.4	A	*
1108	7.4	192	1.0	297	13.2	7.4	A	*
1110	6.6	188	1.0	299	13.1	7.3	A	*
1112	6.3	175	0.9	302	13.0	7.4	A	*
1114	6.4	166	0.9	303	12.8	7.4	A	*
1116	5.5	173	0.8	304	12.7	7.4	A	*
1118	5.2	149	0.8	304	12.7	7.3	A	*
1120	6.2	149	0.9	302	12.9	7.2	A	*
1122	10.4	201	1.0	300	13.2	7.2	C	*
1124	9.0	214	1.0	301	13.6	7.3	A	*
1126	7.4	208	1.0	303	13.6	7.2	A	*
1128	7.0	173	1.0	303	13.3	7.2	A	*
1130	8.0	150	1.1	300	13.1	7.5	A	*
1132	7.4	141	1.2	299	12.9	7.7	A	*
1134	8.1	151	1.2	302	12.7	7.5	A	*
1136	8.6	156	1.2	300	12.8	7.5	A	*
1138	8.7	172	1.1	300	12.6	7.8	A	*
1140	9.1	170	1.0	302	12.2	7.9	A	*
1142	7.0	178	1.0	305	12.2	7.9	A	*
1144	6.5	179	1.1	307	12.2	8.1	A	*
1146	7.3	163	1.2	307	12.2	8.0	A	*
1148	7.3	163	1.1	306	12.2	8.0	A	*
1150	6.6	167	1.0	304	11.9	8.1	A	*
1152	6.6	169	1.0	305	11.6	8.1	A	*
1154			1.1	307	11.4	8.0		*
1156			1.2	307	11.3	8.1		*
1158			1.2	305	11.5	8.1		*
1160			1.1	304	11.5	8.1		*
1162			1.0	303	11.5	8.2		*
1164			1.0	303	11.5	8.4		*
1166	8.3	163	1.1	303	11.3	8.5	D	*

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*          * FORMATION *          * BOREHOLE *          * QUAL. *
*          *-----*          *-----*          * INDEX *
* DEPTH *  DIP   DIP *  DEV.  DEV.  DIAM   DIAM * BEST *
*          *     AZI. *          *     AZI.  1-3   2-4 *  =A *
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DEPTH	DIP	DIP AZI.	DEV.	DEV. AZI.	DIAM 1-3	DIAM 2-4	BEST =A
1168	10.9	163	1.2	304	11.0	8.6	D
1170	10.3	157	1.2	304	10.7	8.5	B
1172	12.5	145	1.2	304	10.6	8.5	B
1174			1.2	302	10.5	8.5	
1176	7.2	144	1.2	302	10.4	8.7	D
1178	7.3	143	1.2	303	10.4	8.8	D
1180			1.2	303	10.2	8.8	
1182			1.2	302	9.8	8.6	
1184			1.2	301	9.6	8.6	
1186	5.3	195	1.2	300	9.6	8.8	B
1188	4.9	191	1.2	301	9.6	8.9	B
1190	5.5	185	1.2	302	9.6	9.0	D
1192			1.2	302	9.5	9.0	
1194	5.7	180	1.2	301	9.4	9.0	B
1196	2.8	192	1.2	301	9.3	8.9	D
1198	0.6	136	1.2	300	9.1	8.8	D
1200	6.3	182	1.2	298	9.1	8.9	B
1202	8.9	177	1.2	298	9.1	8.9	B
1204	9.9	166	1.2	297	8.9	8.9	D
1206	5.7	197	1.2	295	8.8	8.9	B
1208	9.9	193	1.1	297	8.8	9.0	D
1210	5.0	86	1.1	301	8.8	8.9	D
1212	11.5	152	1.1	299	8.8	8.8	D
1214	4.5	178	1.1	297	8.8	8.8	D
1216	2.4	153	1.1	297	8.8	8.7	D
1218			1.2	297	8.9	8.8	
1220			1.2	299	9.0	9.0	
1222			1.2	300	9.2	9.2	
1224			1.2	301	9.3	9.2	
1226	8.9	174	1.2	300	9.4	9.1	D
1228			1.2	298	9.4	9.1	
1230			1.2	297	9.4	9.2	
1232			1.2	297	9.4	9.3	
1234	8.5	159	1.2	298	9.4	9.4	B
1236	8.2	154	1.2	299	9.5	9.2	B
1238			1.2	302	9.6	9.1	
1240			1.2	302	9.7	9.0	
1242			1.2	302	9.8	8.9	
1244	6.9	150	1.3	301	9.8	8.7	B
1246	9.5	119	1.4	301	9.9	8.7	B

 * FORMATION * BOREHOLE * QUAL. *
 * ----- * INDEX *
 * DEPTH * DIP * DIP * DEV. * DEV. * DIAM * DIAM * BEST *
 * * AZI. * AZI. * 1-3 * 2-4 * =A *

DEPTH	DIP	DIP	DEV.	DEV.	DIAM	DIAM	BEST
		AZI.		AZI.	1-3	2-4	=A
* 1248	7.4	126	1.3	301	10.0	8.7	D
* 1250			1.2	301	10.1	8.9	
* 1252			1.2	301	10.4	9.1	
* 1254			1.2	301	10.6	9.2	
* 1256	6.1	206	1.2	302	10.6	9.1	D
* 1258	5.8	208	1.2	303	10.6	9.0	D
* 1260	4.9	194	1.2	304	10.4	8.9	B
* 1262	7.3	202	1.3	304	10.2	8.8	D
* 1264	7.3	197	1.4	303	10.3	8.8	D
* 1266	6.6	195	1.3	302	10.6	8.7	A
* 1268	6.3	188	1.3	301	10.8	8.6	A
* 1270	6.9	190	1.2	300	10.9	8.5	A
* 1272	6.9	193	1.2	299	11.0	8.6	C
* 1274	6.3	189	1.2	301	10.9	8.8	A
* 1276	7.2	206	1.2	302	10.8	8.7	B
* 1278	6.3	177	1.2	301	10.8	8.5	D
* 1280	5.0	176	1.2	302	10.9	8.4	B
* 1282			1.1	303	11.1	8.4	
* 1284	5.8	184	1.1	303	11.2	8.4	D
* 1286	5.5	184	1.2	304	11.3	8.5	D
* 1288			1.2	304	11.3	8.6	
* 1290	8.0	184	1.2	303	11.3	8.4	A
* 1292	8.2	189	1.2	303	11.3	8.8	A
* 1294	6.3	164	1.2	303	11.4	8.8	C
* 1296			1.2	300	11.6	8.4	
* 1298			1.2	299	11.6	8.3	
* 1300	15.1	180	1.2	299	11.5	8.4	A
* 1302	10.9	189	1.2	302	11.5	8.6	A
* 1304	10.0	166	1.1	303	11.6	8.7	C
* 1306			1.0	303	11.5	8.6	
* 1308	13.6	196	1.0	303	11.4	8.5	C
* 1310			1.0	302	11.5	8.2	
* 1312			1.0	302	11.5	8.0	
* 1314			1.1	304	11.3	8.2	
* 1316			1.2	305	11.2	8.5	
* 1318	17.1	206	1.2	304	11.1	8.4	B
* 1320	8.7	200	1.2	303	11.0	8.3	B
* 1322	4.4	146	1.2	302	11.1	8.6	D
* 1324			1.2	301	11.6	8.7	
* 1326	9.5	191	1.2	300	11.8	8.4	B

 * FORMATION * BOREHOLE * QUAL. *
 * INDEX *
 * DEPTH * DIP DIP * DEV. DEV. DIAM DIAM * BEST *
 * AZI. * AZI. 1-3 2-4 * =A *

DEPTH	DIP	DIP AZI.	DEV.	DEV. AZI.	DIAM 1-3	DIAM 2-4	BEST	=A
1328	9.0	193	1.2	300	11.5	8.3	B	
1330			1.1	302	11.2	8.4		
1332	9.0	173	1.0	302	11.1	8.4	B	
1334	11.4	175	1.0	302	10.8	8.6	D	
1336	7.8	144	1.0	303	10.5	8.9	D	
1338			1.0	302	10.5	9.0		
1340	9.7	195	1.0	303	10.5	9.0	B	
1342	8.1	198	1.1	303	10.6	9.0	B	
1344	11.8	207	1.2	302	10.6	8.9	D	
1346			1.2	303	10.6	9.1		
1348	9.5	138	1.2	303	10.7	9.1	D	
1350			1.2	303	10.9	9.0		
1352			1.2	303	11.1	8.8		
1354			1.2	301	11.3	8.5		
1356			1.2	299	11.2	8.5		
1358	11.9	139	1.2	300	10.9	8.9	D	
1360	14.3	199	1.2	302	10.8	9.0	D	
1362	6.4	192	1.2	303	10.6	8.8	B	
1364	6.1	194	1.2	304	10.6	8.8	B	
1366	7.6	163	1.2	304	10.6	8.7	D	
1368			1.3	307	10.6	8.8		
1370			1.4	307	10.7	8.9		
1372			1.4	304	10.8	9.0		
1374			1.4	303	10.9	8.9		
1376			1.4	303	11.0	8.8		
1378			1.4	303	11.1	8.7		
1380	2.6	308	1.4	303	11.3	8.6	D	
1382	4.1	69	1.4	303	11.5	8.1	D	
1384	1.0	40	1.4	302	11.6	7.8	B	
1386			1.4	302	11.6	7.7		
1388			1.4	302	11.6	7.7		
1390	71.1	218	1.4	302	11.4	7.8	D	
1392			1.4	302	11.3	7.8		
1394			1.4	303	11.1	7.9		
1396			1.4	305	10.9	8.0		
1398			1.4	305	11.2	8.1		
1400			1.4	303	11.5	8.3		
1402			1.5	303	11.7	8.7		
1404	70.0	308	1.5	304	11.9	9.0	D	
1406	68.4	306	1.4	304	12.2	8.9	D	

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*          *   FORMATION          *           BOREHOLE           * QUAL. *
*          *-----*-----*-----*-----*-----*-----* INDEX *
* DEPTH   *   DIP   DIP   *   DEV.   DEV.   DIAM   DIAM * BEST *
*          *       AZI. *       AZI.   1-3   2-4 * =A *
*****
*
* 1408    75.2    215      1.5    305    12.2    8.8    D *
* 1410     9.1    191      1.5    305    12.2    8.6    B *
* 1412     9.1    191      1.5    304    12.1    8.1    D *
* 1414     4.3    226      1.5    303    12.0    7.9    B *
* 1416     1.6    302    12.2    8.0    *
* 1418     1.6    301    12.3    8.1    *
* 1420    13.5    176      1.6    302    12.6    8.3    D *
* 1422     8.5    168      1.6    303    12.9    8.2    D *
* 1424     9.5    168      1.5    304    13.0    8.2    B *
* 1426     8.1    183      1.4    304    12.9    8.2    B *
* 1428     8.2    181      1.5    304    12.6    8.3    B *
* 1430     8.3    191      1.4    305    12.3    8.5    A *
* 1432     8.0    193      1.5    306    12.0    8.6    A *
* 1434     6.8    203      1.6    307    11.8    8.8    A *
* 1436     8.6    180      1.6    307    11.6    8.9    A *
* 1438     8.2    188      1.5    306    11.8    8.8    A *
* 1440     8.1    200      1.4    304    11.9    8.5    C *
* 1442     7.4    194      1.4    303    11.9    8.3    A *
* 1444     7.0    194      1.4    303    11.9    8.3    A *
* 1446    12.9    186      1.4    301    11.9    8.2    A *
* 1448    12.4    187      1.4    301    12.1    8.4    A *
* 1450     8.3    206      1.4    301    12.1    8.6    A *
* 1452    11.1    194      1.4    301    12.0    8.6    A *
* 1454     9.8    207      1.4    302    11.9    8.6    C *
* 1456     9.9    195      1.4    303    11.9    8.3    A *
* 1458     9.9    191      1.4    302    11.9    8.3    A *
* 1460     8.4    199      1.4    302    11.8    8.4    A *
* 1462     8.2    183      1.4    302    11.8    8.3    A *
* 1464     6.8    176      1.4    302    11.8    8.1    A *
* 1466     4.7    156      1.4    305    11.8    8.1    C *
* 1468     7.9    190      1.4    306    11.8    8.1    A *
* 1470     1.4    305    11.7    7.9    *
* 1472     1.4    304    11.7    8.0    *
* 1474     1.4    302    11.6    8.0    *
* 1476     7.5    200      1.4    299    11.7    8.0    A *
* 1478     8.6    198      1.4    296    11.9    8.1    A *
* 1480     9.6    190      1.4    296    12.0    8.2    A *
* 1482    10.0    192      1.4    298    12.1    8.0    A *
* 1484    10.0    161      1.4    298    11.8    7.7    D *
* 1486     1.4    299    11.4    7.5    *
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 * FORMATION * BOREHOLE * QUAL. *
 * ----- * INDEX *
 * DEPTH * DIP * DIP * DEV. * DEV. * DIAM * DIAM * BEST *
 * * * AZI. * * AZI. * 1-3 * 2-4 * =A *

DEPTH	DIP	DIP AZI.	DEV.	DEV. AZI.	DIAM 1-3	DIAM 2-4	BEST =A	INDEX
1488			1.4	302	11.7	7.5		*
1490			1.4	304	12.0	7.4		*
1492			1.4	304	11.9	7.4		*
1494	8.6	159	1.5	302	11.7	7.7	B	*
1496			1.6	301	11.6	7.8		*
1498			1.5	299	11.7	7.8		*
1500			1.5	298	11.9	7.9		*
1502	12.4	162	1.4	298	11.8	8.4	D	*
1504	8.7	161	1.4	298	11.8	8.4	D	*
1506	4.3	229	1.4	297	11.7	8.0	D	*
1508			1.4	296	11.7	8.1		*
1510			1.4	295	12.0	8.0		*
1512	15.1	177	1.4	294	12.1	8.0	D	*
1514			1.4	295	12.2	8.0		*
1516			1.4	295	12.1	7.9		*
1518	32.7	214	1.4	296	12.1	7.9	D	*
1520	46.0	189	1.5	299	12.1	7.9	B	*
1522	44.2	190	1.6	300	11.9	8.0	D	*
1524	14.4	177	1.6	298	12.1	8.2	D	*
1526	14.5	168	1.6	298	12.1	8.1	D	*
1528	14.9	165	1.5	297	12.3	8.2	D	*
1530	15.5	163	1.5	299	12.9	8.8	D	*
1532	24.7	164	1.5	300	12.8	8.9	D	*
1534			1.4	298	12.9	8.8		*
1536			1.4	299	13.7	8.7		*
1538			1.4	300	13.1	8.4		*
1540	10.8	150	1.4	298	12.2	8.2	D	*
1542	7.7	127	1.4	296	12.2	8.2	D	*
1544	15.3	174	1.4	294	12.3	8.0	B	*
1546	13.1	163	1.5	294	12.4	8.0	D	*
1548	9.2	143	1.5	296	12.3	8.2	D	*
1550			1.4	296	12.5	8.4		*
1552	11.2	197	1.5	296	13.0	8.5	B	*
1554	11.8	188	1.6	296	12.8	8.4	B	*
1556	13.0	180	1.6	296	12.9	8.4	B	*
1558	14.8	180	1.5	295	13.4	8.5	B	*
1560	15.9	173	1.4	295	13.1	8.2	D	*
1562	9.2	187	1.4	296	12.6	8.0	D	*
1564			1.4	297	12.6	8.0		*
1566			1.4	297	12.7	8.0		*

 * FORMATION * BOREHOLE * QUAL. *
 * ----- * INDEX *
 * DEPTH * DIP * DIP * DEV. * DEV. * DIAM * DIAM * BEST *
 * * * AZI. * * AZI. * 1-3 * 2-4 * =A *

DEPTH	DIP	DIP AZI.	DEV.	DEV. AZI.	DIAM 1-3	DIAM 2-4	BEST =A	INDEX
1568			1.4	299	12.8	7.9		*
1570	18.6	192	1.4	299	12.6	7.8	A	*
1572	14.5	194	1.4	297	12.5	7.6	C	*
1574			1.4	296	12.5	7.6		*
1576			1.4	296	12.6	8.0		*
1578			1.4	298	12.7	8.2		*
1580	17.7	209	1.4	299	12.5	7.9	A	*
1582	12.9	213	1.4	298	12.3	7.8	A	*
1584	18.0	198	1.4	297	12.3	7.8	A	*
1586	19.3	194	1.4	296	12.3	7.8	A	*
1588			1.4	296	12.3	7.9		*
1590			1.4	296	12.4	7.8		*
1592			1.4	297	12.4	7.9		*
1594	15.9	210	1.3	300	12.3	8.0	B	*
1596	9.6	187	1.3	301	12.1	7.8	D	*
1598			1.3	299	12.0	7.6		*
1600			1.3	297	12.0	7.5		*
1602	23.4	194	1.3	297	12.1	7.4	D	*
1604	18.6	195	1.3	296	12.1	7.3	B	*
1606	15.1	201	1.3	296	11.9	7.3	B	*
1608	16.6	200	1.4	296	11.8	7.4	B	*
1610	14.1	186	1.4	297	12.2	7.8	B	*
1612	14.0	183	1.4	299	12.4	8.5	B	*
1614	20.6	182	1.4	300	12.3	8.3	B	*
1616	40.5	165	1.4	300	12.1	7.6	B	*
1618	38.6	163	1.4	302	12.2	7.6	B	*
1620	9.4	198	1.3	302	12.2	7.4	D	*
1622			1.3	299	11.8	7.0		*
1624	11.7	187	1.3	297	11.4	7.1	D	*
1626	12.0	176	1.3	299	11.6	7.4	D	*
1628			1.3	302	12.1	7.7		*
1630	5.9	215	1.2	301	11.7	7.5	D	*
1632	25.5	283	1.2	298	11.0	7.3	D	*
1634	15.1	308	1.2	296	11.8	7.5	D	*
1636			1.2	296	12.6	7.6		*
1638	22.3	250	1.2	296	12.6	7.7	D	*
1640	21.5	275	1.2	298	12.6	7.7	D	*
1642	24.2	283	1.2	300	12.6	7.6	D	*
1644			1.2	301	12.5	7.4		*
1646			1.2	301	11.1	7.0		*

* FORMATION *				* BOREHOLE *		* QUAL. *	

* DEPTH *	* DIP *	* DIP *	* DEV. *	* DEV. *	* DIAM *	* DIAM *	* BEST *
		AZI.		AZI.	1-3	2-4	=A

* 1648			1.2	299	9.9	7.0	*
* 1650			1.2	295	10.4	7.6	*
* 1652			1.2	295	11.4	7.8	*
* 1654			1.2	297	11.5	7.6	*
* 1656			1.2	296	11.4	7.6	*
* 1658			1.2	296	11.7	8.0	*
* 1660			1.1	296	12.3	7.9	*
* 1662			1.0	297	13.0	7.7	*
* 1664			1.0	297	12.9	7.5	*
* 1666			1.0	295	12.9	7.1	*
* 1668			1.1	295	12.7	7.0	*
* 1670			1.2	294	12.5	7.8	*
* 1672			1.2	294	12.6	8.5	*
* 1674			1.2	297	13.4	8.8	*
* 1676			1.2	297	14.7	9.1	*
* 1678			1.2	297	12.7	8.1	*
* 1680			1.2	297	10.7	7.5	*
* 1682			1.3	296	11.8	8.0	*
* 1684			1.2	298	12.7	8.2	*
* 1686			1.2	301	12.6	8.0	*
* 1688			1.3	303	12.7	8.0	*
* 1690			1.5	308	12.7	9.9	*
* 1692			1.6	309	14.4	12.0	*
* 1694			1.5	307	14.3	10.3	*
* 1696			1.4	305	11.3	8.1	*
* 1698			1.4	302	13.7	8.3	*
* 1700			1.4	297	16.0	8.6	*
* 1702			1.3	293	16.4	8.2	*
* 1704			1.2	296	16.1	7.3	*
* 1706			1.2	301	13.4	6.3	*
* 1708			1.2	302	12.2	6.3	*
* 1710			1.2	303	11.9	6.2	*
* 1712			1.2	303	11.7	6.3	*
* 1714			1.1	304	11.8	6.8	*
* 1716			1.0	304	11.9	7.2	*
* 1718			1.0	304	12.1	7.4	*
* 1720			0.9	304	12.1	7.2	*
* 1722	63.8	221	0.8	305	11.6	7.2	B *
* 1724			0.8	304	11.3	7.4	*
* 1726			0.9	301	11.9	7.7	*



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*****
*          * FORMATION *          * BOREHOLE *          * QUAL. *
*          *-----*          *-----*          * INDEX *
* DEPTH *  DIP   DIP   *  DEV.  DEV.   DIAM   DIAM * BEST *
*          *     AZI. *          *     AZI.   1-3   2-4 *  =A  *
*****
*
* 1728          1.0   296   12.9   8.9          *
* 1730          1.0   291   14.6   10.9         *
* 1732          1.1   289   15.4   10.9         *
* 1734          1.2   290   15.7   9.4          *
* 1736          1.1   294   15.8   8.6          *
* 1738          1.1   297   15.1   7.7          *
* 1740          1.2   296   14.5   7.6          *
* 1742          1.2   296   14.9   8.3          *
* 1744          1.2   296   16.0   8.8          *
* 1746          1.2   297   16.1   8.8          *
* 1748          1.2   300   14.9   8.5          *
* 1750          1.2   300   13.5   8.2          *
* 1752          1.3   298   14.4   8.2          *
* 1754      23.1   271   1.3   296   16.4   8.4          D *
* 1756      22.6   266   1.2   296   17.0   8.5          D *
* 1758          1.2   296   16.9   8.7          *
* 1760          1.2   294   17.0   8.7          *
* 1762      25.3   264   1.2   292   17.3   8.4          D *
* 1764      24.5   263   1.2   293   17.3   8.3          D *
* 1766          1.3   293   17.1   8.3          *
* 1768          1.3   294   17.2   8.2          *
* 1770          1.2   293   17.5   8.3          *
* 1772          1.2   293   17.3   8.6          *
* 1774          1.1   297   15.5   8.3          *
* 1776          1.0   301   13.9   7.7          *
* 1778          1.0   302   13.5   7.4          *
* 1780          1.0   303   13.4   7.8          *
* 1782          1.0   303   13.5   8.2          *
* 1784          1.0   301   13.4   7.8          *
* 1786          1.0   297   13.1   7.5          *
* 1788          0.9   296   13.2   7.7          *
* 1790          0.9   295   13.0   7.6          *
* 1792      24.8   291   0.9   294   12.8   7.4          D *
* 1794      30.8   302   0.8   294   12.9   7.4          B *
* 1796      37.0   305   0.8   296   13.1   7.3          B *
* 1798          0.9   300   13.3   7.2          *
* 1800          0.9   300   13.3   7.2          *
* 1802          0.9   299   13.4   7.0          *
* 1804          0.9   301   13.6   7.0          *
* 1806          1.0   303   13.7   7.1          *
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*          * FORMATION *          * BOREHOLE *          * QUAL. *
*          *-----*          *-----*          * INDEX *
* DEPTH *  DIP   DIP   *  DEV.  DEV.  DIAM  DIAM * BEST  *
*          *     AZI. *          *     AZI.  1-3  2-4 * =A   *
*****
*
* 1808          0.9   301   13.5   7.1          *
* 1810   62.9   158   0.8   299   13.1   7.1   D   *
* 1812   56.8   149   0.8   300   13.0   7.1   B   *
* 1814   56.8   150   0.8   300   13.0   7.2   B   *
* 1816   60.5   150   0.8   300   12.7   7.2   D   *
* 1818   54.2   147   0.8   300   12.6   7.2   D   *
* 1820          0.8   301   12.7   7.3          *
* 1822          0.8   300   12.7   7.3          *
* 1824          0.8   301   12.9   7.5          *
* 1826          0.7   302   13.4   7.6          *
* 1828          0.6   301   13.3   7.2          *
* 1830   23.8   199   0.6   299   13.3   6.7   D   *
* 1832   25.8   204   0.7   300   13.5   6.5   D   *
* 1834   28.6   194   0.7   302   13.7   6.3   D   *
* 1836          0.7   302   13.8   6.2          *
* 1838   19.7   220   0.7   302   14.0   6.2   B   *
* 1840   19.6   218   0.7   302   14.1   6.3   B   *
* 1842          0.7   302   14.1   6.5          *
* 1844          0.8   302   14.0   6.6          *
* 1846          0.8   299   13.5   6.7          *
* 1848          0.8   297   13.3   6.8          *
* 1850          0.8   300   13.8   6.6          *
* 1852          0.7   302   13.8   6.4          *
* 1854          0.6   303   13.6   6.2          *
* 1856          0.6   303   13.2   6.0          *
* 1858          0.6   303   13.2   6.1          *
* 1860          0.6   304   13.7   6.2          *
* 1862   58.6   23    0.6   305   14.5   6.2   B   *
* 1864          0.5   306   14.7   6.4          *
* 1866          0.4   304   14.9   6.7          *
* 1868          0.4   301   15.4   7.0          *
* 1870   78.9   142   0.4   300   15.9   7.2   D   *
* 1872          0.3   300   15.5   7.3          *
* 1874          0.2   302   14.8   7.2          *
* 1876          0.2   304   14.7   7.7          *
* 1878          0.3   303   14.8   7.6          *
* 1880          0.3   297   14.7   7.1          *
* 1882          0.4   293   14.6   7.2          *
* 1884   79.5   148   0.4   294   14.5   7.3   B   *
* 1886   77.0   147   0.4   296   14.5   7.4   D   *
*****

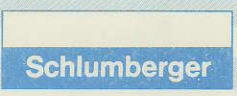
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 * FORMATION * BOREHOLE * QUAL. *
 * ----- * INDEX *
 * DEPTH * DIP * DIP * DEV. DEV. DIAM DIAM * BEST *
 * * * AZI. * AZI. 1-3 2-4 * =A *

DEPTH	DIP	DIP	DEV.	DEV.	DIAM	DIAM	BEST
		AZI.		AZI.	1-3	2-4	=A
* 1888			0.4	299	14.6	7.4	
* 1890			0.4	300	14.9	7.9	
* 1892			0.4	299	15.0	7.8	
* 1894	19.4	283	0.4	303	14.7	7.4	D
* 1896	19.9	285	0.4	305	14.6	7.2	D
* 1898	52.1	358	0.4	306	14.5	6.8	D
* 1900	48.9	360	0.4	304	14.5	6.7	D
* 1902			0.4	300	15.2	6.9	
* 1904			0.4	300	15.5	7.1	
* 1906			0.4	300	15.2	7.2	
* 1908			0.3	300	15.0	7.3	
* 1912			0.2	290	14.4	7.4	
* 1914			0.2	292	14.0	7.4	
* 1916			0.3	292	13.7	7.4	
* 1918			0.3	295	13.4	7.4	
* 1920			0.3	301	13.8	7.8	
* 1922			0.2	303	13.8	7.8	
* 1924			0.2	306	13.2	7.3	
* 1926			0.2	307	13.1	7.2	
* 1928	26.6	240	0.2	303	13.0	7.1	D
* 1930	27.9	236	0.0	0	13.3	7.3	B
* 1932	61.1	338	0.0	0	13.4	7.8	B
* 1934	64.8	335	0.0	0	12.9	7.7	D
* 1936			0.0	0	13.1	7.6	
* 1938			0.0	0	13.9	8.0	
* 1940			0.0	0	14.1	8.0	
* 1942			0.0	0	13.5	7.7	
* 1944			0.0	0	12.9	7.5	
* 1946			0.0	0	12.8	7.4	
* 1948			0.2	305	13.2	7.6	
* 1950			0.2	306	13.6	7.7	
* 1952			0.0	0	13.7	7.9	
* 1954			0.0	0	13.8	8.1	
* 1956			0.0	0	13.8	7.9	
* 1958			0.0	0	13.4	7.7	
* 1960			0.0	0	13.3	7.5	
* 1962			0.2	311	13.5	7.4	
* 1964			0.2	313	13.4	7.4	
* 1966			0.2	317	13.2	7.4	
* 1968			0.2	320	13.0	7.3	

* FORMATION *					BOREHOLE		* QUAL. *		
* ----- * INDEX *									
DEPTH	DIP	DIP	DEV.	DEV.	DIAM	DIAM	* BEST *		
		AZI.			1-3	2-4	* =A *		

* 2050			0.4	337	12.0	8.0			*
* 2052	13.8	235	0.5	332	11.9	8.0	D		*
* 2054	14.1	227	0.6	328	12.1	8.2	D		*
* 2056			0.6	327	12.1	8.1			*
* 2058			0.5	331	12.1	8.0			*
* 2060			0.4	337	12.2	8.1			*
* 2062			0.4	338	12.0	8.1			*
* 2064	70.8	164	0.4	339	12.0	8.1	D		*
* 2066			0.5	339	11.9	8.0			*
* 2068			0.5	341	11.9	8.2			*
* 2070			0.5	342	11.9	8.5			*
* 2072			0.5	343	11.7	8.6			*
* 2074			0.5	344	11.5	8.5			*
* 2076			0.6	342	11.3	8.4			*
* 2078			0.5	334	11.3	8.3			*
* 2080	15.5	216	0.4	329	11.3	8.4	D		*
* 2082	15.6	221	0.4	331	11.3	8.4	B		*
* 2084	14.9	185	0.5	335	11.5	8.4	D		*
* 2086	60.4	181	0.6	338	11.6	8.3	D		*
* 2088	61.4	182	0.6	337	11.3	8.2	D		*
* 2090			0.6	334	11.5	8.3			*
* 2092	36.8	203	0.6	332	11.6	8.4	D		*
* 2094	32.8	208	0.6	332	11.4	8.4	B		*
* 2096	30.0	218	0.6	334	11.3	8.5	B		*
* 2098	26.6	213	0.6	336	11.5	8.7	D		*
* 2100	26.4	212	0.5	334	11.7	8.8	D		*
* 2102			0.4	334	11.5	8.8			*
* 2104			0.4	335	11.3	8.6			*
* 2106			0.4	333	11.0	8.5			*
* 2108			0.4	332	10.8	8.5			*
* 2110			0.4	334	10.8	8.7			*
* 2112			0.5	336	10.9	8.8			*
* 2114			0.6	338	11.1	8.9			*
* 2116			0.6	338	11.1	8.8			*
* 2118			0.6	338	11.0	8.7			*
* 2120	55.6	21	0.6	339	11.0	8.6	D		*
* 2122	55.0	23	0.6	340	11.0	8.7	D		*
* 2124	27.0	238	0.6	341	11.0	8.7	D		*
* 2126	32.9	235	0.6	342	11.0	8.8	D		*
* 2128	35.0	245	0.6	343	11.0	8.7	B		*



 * FORMATION * BOREHOLE * QUAL. *
 * ----- * INDEX *
 * DEPTH * DIP * DIP * DEV. * DEV. * DIAM * DIAM * BEST *
 * * * AZI. * * AZI. * 1-3 * 2-4 * =A *

DEPTH	DIP	DIP	DEV.	DEV.	DIAM	DIAM	BEST
		AZI.		AZI.	1-3	2-4	=A
* 2130	36.5	241	0.6	342	11.0	8.6	D
* 2132	40.6	255	0.6	341	10.9	8.7	A
* 2134	41.1	253	0.5	340	10.8	8.7	A
* 2136	37.4	251	0.5	339	10.7	8.6	A
* 2138	35.9	249	0.5	339	10.7	8.6	C
* 2140			0.6	340	10.8	8.6	
* 2142			0.6	341	10.9	8.5	
* 2144			0.6	344	10.9	8.4	
* 2146			0.6	346	11.0	8.4	
* 2148	40.7	267	0.6	345	10.9	8.4	B
* 2150	39.0	259	0.6	344	10.8	8.4	B
* 2152			0.6	344	10.8	8.4	
* 2154	44.0	238	0.6	345	10.9	8.4	D
* 2156			0.6	343	10.9	8.3	
* 2158			0.6	341	10.9	8.3	
* 2160			0.6	341	10.9	8.3	
* 2162	49.6	223	0.6	344	11.1	8.3	D
* 2164			0.6	345	11.0	8.4	
* 2166	40.5	224	0.6	346	10.9	8.4	B
* 2168	41.8	227	0.6	348	10.9	8.4	D
* 2170	45.0	238	0.6	350	10.9	8.4	B
* 2172			0.6	352	10.8	8.4	
* 2174	25.7	234	0.6	353	10.7	8.5	D
* 2176	24.0	228	0.6	352	10.7	8.6	D
* 2178	22.9	235	0.7	350	10.8	8.6	B
* 2180	21.5	234	0.8	348	10.9	8.7	D
* 2182			0.8	348	10.8	8.6	
* 2184			0.7	348	10.8	8.5	
* 2186			0.6	348	10.8	8.5	
* 2188			0.6	348	10.6	8.5	
* 2190			0.6	348	10.6	8.5	
* 2192			0.5	348	10.6	8.5	
* 2194	45.4	239	0.5	349	10.6	8.5	D
* 2196	43.3	242	0.5	349	10.6	8.6	D
* 2198	43.7	235	0.6	349	10.6	8.7	D
* 2200			0.6	350	10.6	8.7	
* 2202			0.6	350	10.6	8.6	
* 2204	49.2	237	0.6	350	10.5	8.6	B
* 2206	51.0	235	0.6	350	10.5	8.6	B
* 2208	51.9	230	0.6	351	10.6	8.6	D

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*          * FORMATION *          * BOREHOLE *          * QUAL. *
*          * ----- *          * ----- *          * INDEX *
* DEPTH *  DIP   DIP   *  DEV.  DEV.  DIAM  DIAM * BEST *
*          *  AZI. *          *  AZI.  1-3  2-4 * =A *
*****
*
* 2210          *          * 0.6   350   10.6   8.5 *
* 2212          *          * 0.7   349   10.8   8.4 *
* 2214          *          * 0.8   351   10.9   8.3 *
* 2216          *          * 0.8   355   11.0   8.3 *
* 2218          *          * 0.8   356   11.0   8.3 *
* 2220          *          * 0.8   355   11.0   8.3 *
* 2222          *          * 0.7   354   11.0   8.3 *
* 2224          *          * 0.6   354   11.0   8.3 *
* 2226          *          * 0.6   356   11.0   8.3 *
* 2228          *          * 0.5   357   11.0   8.4 *
* 2230          *          * 0.5   356   11.0   8.4 *
* 2232          *          * 0.4   354   10.9   8.4 *
* 2234          *          * 0.4   355   10.9   8.4 *
* 2236          *          * 0.4   356   10.9   8.4 *
* 2238          *          * 0.5   356   11.0   8.3 *
* 2240          *          * 0.6   355   11.0   8.3 *
* 2242          *          * 0.6   354   11.1   8.2 *
* 2244          *          * 0.6   352   11.1   8.2 *
* 2246          *          * 0.6   351   11.1   8.2 *
* 2248          *          * 0.7   352   11.2   8.2 *
* 2250          *          * 0.7   353   11.3   8.2 *
* 2252          *          * 0.7   359   11.3   8.2 *
* 2254          *          * 0.6     5   11.3   8.2 *
* 2256          *          * 0.6     8   11.3   8.1 *
* 2258          *          * 0.6     8   11.3   8.2 *
* 2260          *          * 0.6     6   11.3   8.2 *
* 2262          *          * 0.6     3   11.3   8.2 *
* 2264          *          * 0.6     2   11.2   8.3 *
* 2266          *          * 0.6     3   11.2   8.2 *
* 2268          *          * 0.6     4   11.2   8.2 *
* 2270          *          * 0.6     3   11.3   8.0 *
* 2272          *          * 0.7     2   11.4   7.8 *
* 2274          *          * 0.8     2   11.2   7.9 *
* 2276          *          * 0.7   360   10.8   8.0 *
* 2278          *          * 0.7   359   10.6   8.1 *
* 2280          *          * 0.8     0   10.9   8.1 *
* 2282          *          * 0.7     2   11.0   8.1 *
* 2284          *          * 0.6     3   10.8   8.2 *
* 2286          *          * 0.6     1   10.7   8.2 *
* 2288          * 29.5   233   * 0.6   360   10.8   8.3   B *
*****
    
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*                               *                               *
*             FORMATION          *             BOREHOLE          *             * QUAL. *
*                               *                               *             * INDEX *
*     DEPTH  *     DIP     DIP  *     DEV.     DEV.     DIAM     DIAM *     BEST *
*            *            AZI. *            AZI.     1-3     2-4 *     =A *
*****
*
* 2290      28.0      233      0.6      359      10.9      8.4      B *
* 2292      66.8      210      0.6      358      11.0      8.4      B *
* 2294      38.5      235      0.6      359      10.9      8.4      B *
* 2296      38.0      242      0.6      2       10.9      8.4      B *
* 2298      34.1      235      0.7      4       10.9      8.4      D *
* 2300      35.2      228      0.8      5       10.9      8.4      B *
* 2302      41.4      226      0.8      4       10.9      8.4      D *
* 2304      29.2      234      0.7      4       10.9      8.4      D *
* 2306      29.3      231      0.8      5       10.8      8.4      D *
* 2308      0.8      5       10.8      8.4      *
* 2310      0.8      4       10.8      8.4      *
* 2312      58.5      281      0.8      4       10.8      8.4      D *
* 2314      58.7      280      0.8      4       10.8      8.4      D *
* 2316      56.2      283      0.8      3       10.8      8.4      D *
* 2318      0.8      3       10.9      8.4      *
* 2320      0.8      5       10.9      8.5      *
* 2322      0.8      5       10.8      8.5      *
* 2324      74.0      133      0.8      5       10.7      8.6      D *
* 2326      75.0      131      0.8      5       10.6      8.6      B *
* 2328      0.8      2       10.7      8.4      *
* 2330      0.8      359      10.8      8.4      *
* 2332      44.2      228      0.8      359      10.9      8.4      D *
* 2334      0.8      1       10.9      8.4      *
* 2336      37.6      223      0.8      3       10.9      8.4      D *
* 2338      0.8      4       10.9      8.4      *
* 2340      0.9      5       10.8      8.4      *
* 2342      1.0      5       10.8      8.4      *
* 2344      1.0      5       10.8      8.4      *
* 2346      1.0      6       10.8      8.5      *
* 2348      50.0      219      1.0      8       10.8      8.5      B *
* 2350      48.1      218      1.0      9       10.7      8.5      D *
* 2352      34.2      207      1.0      9       10.6      8.6      D *
* 2354      37.6      217      0.9      7       10.6      8.6      D *
* 2356      0.8      5       10.5      8.6      *
* 2358      0.8      5       10.5      8.6      *
* 2360      0.8      5       10.5      8.6      *
* 2362      29.2      236      0.8      5       10.5      8.6      B *
* 2364      36.5      227      0.8      6       10.5      8.6      B *
* 2366      34.9      227      0.8      6       10.5      8.6      B *
* 2368      31.3      226      0.8      7       10.6      8.6      B *
*****

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* FORMATION * BOREHOLE * QUAL. *									
* ----- * INDEX *									
DEPTH	DIP	DIP	DEV.	DEV.	DIAM	DIAM	BEST	*	

* AZI. * AZI. * 1-3 * 2-4 * =A *									

* 2370	31.7	220	0.8	8	10.6	8.7	B	*	
* 2372	36.8	237	0.8	7	10.6	8.7	B	*	
* 2374	36.6	237	0.8	5	10.5	8.6	D	*	
* 2376	36.7	232	0.8	359	10.5	8.6	D	*	
* 2378	34.7	237	0.8	354	10.5	8.6	D	*	
* 2380	31.5	237	0.8	355	10.5	8.6	C	*	
* 2382	32.8	236	0.8	356	10.4	8.6	A	*	
* 2384	33.4	234	0.9	356	10.4	8.6	A	*	
* 2386	33.0	232	0.8	358	10.3	8.6	A	*	
* 2388	31.9	234	0.8	1	10.3	8.6	A	*	
* 2390	36.3	234	0.9	2	10.3	8.6	A	*	
* 2392	35.7	231	0.8	1	10.2	8.6	A	*	
* 2394	32.0	233	0.9	360	10.1	8.6	A	*	
* 2396	32.1	234	0.9	358	10.1	8.7	A	*	
* 2398	33.5	236	1.0	359	10.3	8.7	A	*	
* 2400	31.1	237	0.9	1	10.4	8.7	A	*	
* 2402	29.6	234	0.9	1	10.3	8.6	B	*	
* 2404	29.2	233	0.9	0	10.3	8.6	B	*	
* 2406	33.9	235	0.9	0	10.3	8.6	B	*	
* 2408	31.1	239	0.9	1	10.3	8.6	D	*	
* 2410			0.9	1	10.4	8.5		*	
* 2412			0.9	358	10.4	8.3		*	
* 2414			1.0	357	10.5	8.3		*	
* 2416	35.3	243	1.0	359	10.5	8.3	D	*	
* 2418			1.0	2	10.5	8.5		*	
* 2420			1.0	4	10.5	8.6		*	
* 2422			1.0	6	10.5	8.6		*	
* 2424			1.0	8	10.4	8.7		*	
* 2426			0.9	9	10.3	8.8		*	
* 2428	34.2	224	0.8	9	10.1	8.6	B	*	
* 2430	34.9	224	0.8	8	9.8	8.3	B	*	
* 2432			0.8	6	9.2	7.9		*	
* 2434			0.9	7	8.9	7.7		*	
* 2436			1.0	8	9.1	7.9		*	
* 2438			1.0	8	9.4	8.1		*	
* 2440	36.7	231	0.9	8	10.1	8.3	D	*	
* 2442	44.6	227	0.9	8	10.5	8.4	D	*	
* 2444	44.8	227	0.9	8	10.6	8.4	D	*	
* 2446			0.9	8	10.6	8.4		*	
* 2448			0.8	7	10.6	8.5		*	

 * FORMATION * BOREHOLE * QUAL. *
 * ----- * INDEX *
 * DEPTH * DIP * DEV. * DIAM * DIAM * BEST *
 * * AZI. * AZI. * 1-3 * 2-4 * =A *

DEPTH	DIP	DIP	DEV.	DEV.	DIAM	DIAM	BEST
		AZI.		AZI.	1-3	2-4	=A
2450			0.8	6	10.6	8.5	
2452			0.8	8	10.6	8.6	
2454			0.8	9	10.6	8.5	
2456			0.8	8	10.5	8.5	
2458			0.8	8	10.4	8.6	
2460			0.8	8	10.3	8.7	
2462			0.8	6	10.2	8.7	
2464	73.1	239	0.8	5	10.1	8.7	B
2466			0.9	6	10.1	8.7	
2468			1.0	6	10.0	8.8	
2470			1.0	8	10.0	8.8	
2472			1.0	8	10.0	8.8	
2474	68.9	245	1.0	8	10.0	8.9	D
2476	70.7	241	1.0	9	9.8	8.8	D
2478	67.8	246	1.0	9	9.6	8.8	D
2480			1.0	9	9.5	8.9	
2482			1.0	9	9.5	8.9	
2484			1.0	8	9.8	8.8	
2486			1.0	8	9.9	8.8	
2488			1.0	8	10.0	8.8	
2490			1.0	9	10.0	8.8	
2492			1.0	10	10.0	8.8	
2494			1.0	8	10.0	8.8	
2496			1.0	8	10.0	8.8	
2498			1.0	8	10.0	8.9	
2500			1.0	9	10.0	8.8	
2502			1.0	10	10.0	8.8	
2504			1.0	10	9.8	8.8	
2506			1.0	9	9.8	8.8	
2508			1.0	8	9.9	8.7	
2510			1.0	8	9.8	8.6	
2512			1.0	8	9.8	8.7	
2514			1.0	8	9.9	8.7	
2516			1.0	8	10.0	8.5	
2518			1.0	8	9.7	8.5	
2520			1.0	8	9.4	8.7	
2522			1.0	9	9.4	8.7	
2524			1.0	11	9.4	8.6	
2526			1.0	11	9.5	8.8	
2528	51.0	220	1.0	12	9.4	9.0	D

FORMATION			BOREHOLE				QUAL.		
DEPTH	DIP	DIP	DEV.	DEV.	DIAM	DIAM	BEST		
		AZI.		AZI.	1-3	2-4	=A		
							INDEX		
*							*		
*	2530	49.4	221	1.0	13	9.4	9.0	D	*
*	2532	50.1	219	1.1	12	9.4	9.0	B	*
*	2534	54.7	224	1.1	12	9.4	9.1	D	*
*	2536	52.1	226	1.0	11	9.5	9.1	D	*
*	2538	51.0	231	1.1	11	9.5	9.0	D	*
*	2540			1.1	9	9.6	8.9		*
*	2542			1.0	8	9.7	8.9		*
*	2544	66.4	271	1.1	9	9.8	8.9	D	*
*	2546	70.3	270	1.1	8	9.8	9.0	D	*
*	2548	68.1	272	1.0	8	10.0	9.0	B	*
*	2550	67.3	264	1.0	11	10.1	9.0	D	*
*	2552			1.0	15	10.0	9.0		*
*	2554			1.0	15	10.0	9.0		*
*	2556			1.0	14	9.9	9.0		*
*	2558	63.7	275	1.0	13	9.9	9.0	D	*
*	2560			1.0	13	9.8	9.0		*
*	2562			1.0	13	9.7	9.0		*
*	2564	39.7	239	1.0	14	9.7	9.1	D	*
*	2566	40.6	235	1.0	14	9.8	9.0	D	*
*	2568	68.6	96	1.0	14	9.8	8.9	D	*
*	2570			1.0	15	10.1	9.0		*
*	2572			1.0	11	10.4	8.9		*
*	2574	71.9	88	1.0	10	10.4	8.8	D	*
*	2576	72.6	86	1.0	14	10.5	8.9	B	*
*	2578	72.3	87	0.9	16	10.5	9.0	B	*
*	2580			0.9	15	10.4	8.9		*
*	2582			0.8	13	10.4	8.7		*
*	2584			0.8	13	10.4	8.7		*
*	2586			0.8	13	10.3	8.9		*
*	2588			0.8	13	10.4	8.9		*
*	2590	37.9	233	0.8	11	10.5	8.8	D	*
*	2592			0.8	10	10.6	8.7		*
*	2594			0.8	11	10.7	8.6		*
*	2596	45.6	239	0.8	13	10.7	8.6	B	*
*	2598	43.9	238	0.8	13	10.7	8.7	D	*
*	2600			0.9	12	10.7	8.8		*
*	2602			1.0	13	10.6	8.8		*
*	2604			0.9	13	10.6	8.7		*
*	2606			0.9	11	10.6	8.7		*
*	2608	32.1	226	0.8	10	10.7	8.7	D	*
*									*

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 * DEPTH * DIP DIP * DEV. DEV. DIAM DIAM * BEST *
 * * AZI. * AZI. 1-3 2-4 * =A *

DEPTH	DIP	DIP	DEV.	DEV.	DIAM	DIAM	BEST
	AZI.	AZI.			1-3	2-4	=A
* 2610			0.8	8	10.7	8.7	*
* 2612			0.8	7	10.7	8.6	*
* 2614	30.7	231	0.8	9	10.6	8.6	D *
* 2616	31.6	229	0.8	15	10.6	8.6	B *
* 2618			0.8	17	10.6	8.6	*
* 2620			0.8	16	10.5	8.7	*
* 2622			0.8	13	10.5	8.6	*
* 2624	55.4	234	0.8	11	10.5	8.5	D *
* 2626			0.8	7	10.5	8.5	*
* 2628			0.8	8	10.6	8.6	*
* 2630	55.9	234	0.8	13	10.6	8.7	D *
* 2632			0.8	13	10.5	8.7	*
* 2634			0.8	11	10.3	8.7	*
* 2636			0.8	10	10.1	8.7	*
* 2638			0.8	11	10.2	8.7	*
* 2640	54.3	233	0.9	11	10.4	8.6	B *
* 2642			1.0	10	10.4	8.6	*
* 2644	50.3	199	0.9	14	10.6	8.6	D *
* 2646			0.9	18	10.7	8.6	*
* 2648	51.7	204	0.9	18	10.8	8.6	D *
* 2650	44.0	197	0.9	18	10.9	8.6	B *
* 2652			0.9	18	11.0	8.4	*
* 2654			1.0	19	11.1	8.4	*
* 2656			0.9	21	11.2	8.5	*
* 2658			0.8	22	11.1	8.5	*
* 2660			0.8	21	10.8	8.5	*
* 2662			0.8	20	10.8	8.5	*
* 2664	60.3	228	0.8	20	10.7	8.5	D *
* 2666	59.8	228	0.8	21	10.6	8.5	D *
* 2668	58.6	228	0.8	22	10.7	8.5	D *
* 2670			0.9	22	10.8	8.5	*
* 2672			0.9	26	10.9	8.5	*
* 2674			0.9	26	10.9	8.4	*
* 2676			0.9	23	10.9	8.4	*
* 2678			1.0	22	11.0	8.4	*
* 2680			1.0	21	11.0	8.4	*
* 2682	73.0	139	1.0	22	11.0	8.4	D *
* 2684			1.0	21	11.0	8.4	*
* 2686			1.0	20	10.9	8.2	*
* 2688	68.2	145	1.0	21	10.9	8.3	B *
