

HOLEID	DEPTH (m)	AZIMUTH	DIP
RDUG465	0	35.0	19.0
RDUG465	6	35.4	18.9
RDUG465	15	34.6	18.9
RDUG465	30	36.0	18.9
RDUG465	60	37.0	19.3
RDUG465	90	35.1	19.5
RDUG466	0	35.0	-1.0
RDUG466	6	38.5	-1.7
RDUG466	12	39.3	-1.7
RDUG466	30	38.5	-1.1
RDUG466	60	39.2	-0.7
RDUG466	90	40.4	0.0
RDUG466	102	37.0	-0.2
RDUG467	0	35.0	-20.0
RDUG467	6	40.1	-20.0
RDUG467	12	39.0	-20.1
RDUG467	30	39.4	-20.4
RDUG467	60	38.1	-21.0
RDUG467	90	33.0	-22.9
RDUG467	107	33.4	-23.9
RDUG468	0	23.0	-44.0
RDUG468	6	23.4	-44.4
RDUG468	15	20.9	-45.2
RDUG468	30	19.2	-45.7
RDUG468	60	21.2	-45.9
RDUG469	0	2.3	46.5
RDUG469	6	0.0	46.6
RDUG469	15	0.3	46.7
RDUG469	30	1.1	47.2
RDUG469	57	0.7	47.5
RDUG470	0	357.8	16.3
RDUG470	59	358.2	17.1
RDUG471	0	2.9	-14.2
RDUG471	6	0.1	-15.7
RDUG471	15	0.0	-15.9
RDUG471	30	0.3	-16.0
RDUG471	60	357.6	-17.6
RDUG471	90	357.9	-17.5
RDUG471	120	359.9	-17.9
RDUG471	150	0.5	-17.8
RDUG471	178	359.7	-18.0
RDUG472	0	2.5	-45.0
RDUG472	6	0.8	-45.3
RDUG472	30	2.9	-44.8
RDUG473	0		-14.1
RDUG473	6	3.5	-14.2
RDUG473	15	4.2	-14.6
RDUG473	50	3.4	-14.9
RDUG473	90	1.1	-14.5

HOLEID	DEPTH (m)	AZIMUTH	DIP
RDUG473	120	1.6	-14.7
RDUG473	150	0.6	-13.6
RDUG473	180	1.9	-13.4
RDUG473	207	3.2	-13.0
RDUG474	0		-23.8
RDUG474	6	3.2	-24.7
RDUG474	30	5.3	-25.0
RDUG474	60	359.5	-25.6
RDUG474	90	360.0	-26.0
RDUG474	120	2.8	-26.4
RDUG474	150	359.2	-26.3
RDUG474	180	0.1	-26.1
RDUG475	0		-31.7
RDUG475	6	1.6	-32.3
RDUG475	15	4.9	-32.3
RDUG475	30	5.7	-32.2
RDUG475	60	3.5	-32.7
RDUG475	90	359.4	-32.2
RDUG475	120	360.0	-30.8
RDUG475	150	0.3	-30.3
RDUG475	180	1.4	-29.8
RDUG475	210	3.0	-29.2
RDUG475	235	5.7	-29.9
RDUG476	0		-17.0
RDUG476	6	293.8	-17.3
RDUG476	30	293.4	-17.4
RDUG476	60	289.6	-17.3
RDUG476	90	294.8	-18.5
RDUG476	120	289.5	-18.3
RDUG476	180	288.8	-18.9
RDUG477	0		-17.4
RDUG477	6	280.6	-17.4
RDUG477	15	281.4	-16.4
RDUG477	30	281.7	-16.2
RDUG477	60	277.1	-15.1
RDUG477	90	283.1	-14.1
RDUG477	120	280.7	-10.5
RDUG477	150	281.5	-11.4
RDUG477	176.7	279.8	-10.3
RDUG477	215.9	280.2	-9.4
RDUG478	0		-29.9
RDUG478	6	280.7	-30.4
RDUG478	15	280.5	-30.7
RDUG478	30	281.2	-30.7
RDUG478	60	279.6	-30.4
RDUG478	90	282.6	-30.1
RDUG478	120	281.9	-28.9
RDUG478	150	282.1	-26.6
RDUG478	180	283.3	-25.5

HOLEID	DEPTH (m)	AZIMUTH	DIP
RDUG478	201.2	281.9	-24.3
RDUG479	0	282.0	-46.1
RDUG479	6	282.1	-45.9
RDUG479	30	279.6	-46.5
RDUG479	60	280.2	-47.1
RDUG479	90	279.1	-47.1
RDUG479	120	282.9	-47.6
RDUG479	150	280.0	-47.7
RDUG479	180	280.3	-48.0
RDUG479	210	280.3	-47.8
RDUG479	240	281.6	-47.3
RDUG480	0	290.0	-24.0
RDUG480	9	290.6	-26.3
RDUG480	30	291.2	-26.9
RDUG480	60	288.9	-26.9
RDUG480	90	293.6	-26.1
RDUG480	120	292.8	-26.0
RDUG480	150	295.2	-26.0
RDUG480	189	294.0	-25.3
RDUG481	0	293.0	-39.0
RDUG481	9	290.9	-38.9
RDUG481	30	292.4	-39.2
RDUG481	60	294.9	-39.6
RDUG481	90	296.0	-39.8
RDUG481	120	288.9	-40.1
RDUG481	150	289.6	-40.7
RDUG481	180	288.2	-41.3
RDUG481	210	289.7	-41.5
RDUG481	242.4	288.2	-41.5
RDUG482	0	291.0	-61.0
RDUG482	9	293.6	-59.4
RDUG482	30	292.8	-59.0
RDUG482	60	293.6	-58.8
RDUG482	90	291.2	-58.9
RDUG482	120	293.0	-58.7
RDUG482	150	290.4	-59.3
RDUG482	180	290.2	-59.6
RDUG482	210	293.5	-59.8
RDUG482	220	294.4	-59.6
RDUG482	237	293.9	-59.2
RDUG483	0	301.9	-17.0
RDUG483	9	303.8	-17.3
RDUG483	30	305.7	-17.9
RDUG483	60	310.2	-18.2
RDUG483	90	303.3	-18.9
RDUG483	120	303.3	-18.7
RDUG483	150	304.4	-19.8
RDUG483	180	304.4	-19.3
RDUG484	0	301.9	-31.0

HOLEID	DEPTH (m)	AZIMUTH	DIP
RDUG484	9	300.8	-31.1
RDUG484	30	304.6	-31.2
RDUG484	60	300.4	-32.2
RDUG484	90	294.1	-31.8
RDUG484	120	299.7	-32.0
RDUG484	150	300.5	-33.6
RDUG484	180	310.7	-33.3
RDUG484	186	300.8	-33.6
RDUG484	206.9	299.6	-33.9
RDUG485	0	301.9	-47.9
RDUG485	9	296.4	-46.2
RDUG485	30	304.2	-46.7
RDUG485	60	303.0	-47.2
RDUG485	90	304.0	-47.1
RDUG485	120	303.2	-46.9
RDUG485	150	301.6	-46.1
RDUG485	180	301.5	-45.9
RDUG485	210	300.5	-45.9
RDUG485	240	297.6	-46.5
RDUG485	264	298.2	-46.5
RDUG486	0	310.4	4.5
RDUG486	9	307.4	4.4
RDUG486	30	312.9	4.3
RDUG486	60	315.1	4.7
RDUG486	73	309.0	5.4
RDUG486	90	311.3	5.4
RDUG486	120	311.4	6.1
RDUG486	150	311.6	5.9
RDUG486	188	312.3	5.2
RDUG487	0	310.4	-14.7
RDUG487	9	312.8	-15.7
RDUG487	30	311.8	-15.7
RDUG487	60	313.7	-15.3
RDUG487	90	310.0	-14.8
RDUG487	110	309.9	-14.6
RDUG487	120	310.7	-15.3
RDUG487	150	310.9	-15.1
RDUG487	180	311.1	-17.1
RDUG487	210	311.7	-16.9
RDUG487	224	310.7	-16.4
RDUG488	0	310.4	-38.9
RDUG488	9	313.8	-38.0
RDUG488	30	310.8	-38.3
RDUG488	60	307.0	-39.0
RDUG488	90	311.8	-39.0
RDUG488	120	309.9	-37.6
RDUG488	150	310.1	-37.3
RDUG488	180	310.4	-36.5
RDUG489	0	318.4	-2.4

HOLEID	DEPTH (m)	AZIMUTH	DIP
RDUG489	9	319.0	-2.1
RDUG489	30	321.3	-2.1
RDUG489	60	319.9	-2.8
RDUG489	90	317.9	-2.1
RDUG489	120	320.8	-2.4
RDUG489	150	320.6	-2.6
RDUG489	180	321.0	-3.2
RDUG489	210	320.6	-3.1
RDUG490	0	318.4	-12.5
RDUG490	9	318.6	-11.8
RDUG490	30	318.4	-11.6
RDUG490	60	320.0	-12.1
RDUG490	90	316.3	-12.5
RDUG490	120	316.4	-12.7
RDUG490	150	316.2	-14.0
RDUG490	180	318.4	-14.7
RDUG490	210	318.3	-14.3
RDUG491	0	318.4	-30.1
RDUG491	15	320.8	-31.3
RDUG491	30	318.3	-30.8
RDUG491	60	318.7	-30.2
RDUG491	90	318.6	-30.3
RDUG491	120	318.6	-30.3
RDUG491	150	318.2	-30.6
RDUG491	180	318.8	-30.7
RDUG491	210	320.0	-31.3
RDUG492	0	318.4	-37.2
RDUG492	9	320.1	-39.0
RDUG492	30	320.0	-39.4
RDUG492	60	320.7	-38.2
RDUG492	90	318.6	-37.7
RDUG492	120	318.7	-37.2
RDUG492	150	319.5	-37.0
RDUG492	180	319.5	-37.8
RDUG492	210	319.1	-37.7
RDUG492	240	320.0	-38.6
RDUG492	270	320.3	-38.7
RDUG493	0	318.4	-21.8
RDUG493	9	319.7	-21.5
RDUG493	30	318.1	-21.7
RDUG493	60	318.6	-21.8
RDUG493	90	316.0	-22.9
RDUG493	120	316.0	-22.8
RDUG493	150	314.5	-22.2
RDUG493	180	314.9	-21.5
RDUG493	209.9	317.3	-20.4
RDUG494	0	325.6	14.4
RDUG494	9	324.0	14.6
RDUG494	30	320.9	14.4

HOLEID	DEPTH (m)	AZIMUTH	DIP
RDUG494	60	323.3	14.6
RDUG494	90	325.2	13.9
RDUG494	120	324.7	14.3
RDUG494	150	325.7	14.1
RDUG494	180	325.7	13.9
RDUG494	190	326.2	13.8
RDUG495	0	325.4	-18.7
RDUG495	9	325.8	-19.0
RDUG495	30	323.6	-19.0
RDUG495	60	323.5	-20.4
RDUG495	90	323.5	-20.0
RDUG495	120	323.8	-19.9
RDUG495	150	327.0	-19.6
RDUG495	180	327.2	-21.0
RDUG495	210	327.1	-19.6
RDUG495	230.8	327.4	-19.8
RDUG496	0	324.4	-39.8
RDUG496	9	327.2	-37.9
RDUG496	30	326.5	-39.6
RDUG496	90	325.4	-38.4
RDUG496	120	326.3	-39.2
RDUG496	150	327.1	-38.4
RDUG496	240	328.6	-36.1
RDUG496	254	328.9	-36.2
RDUG497	9	344.8	19.5
RDUG497	30	353.0	19.5
RDUG497	60	351.0	19.7
RDUG497	90	354.4	21.6
RDUG497	120	354.2	21.8
RDUG497	150	356.8	23.4
RDUG497	162.5	355.8	23.7
RDUG600	0	4.5	-10.9
RDUG600	9	5.3	-10.5
RDUG600	30	5.1	-10.5
RDUG600	60	3.9	-10.5
RDUG600	90	6.8	-8.8
RDUG600	120	6.8	-8.5
RDUG600	153.9	8.2	-9.1
RDUG601	0	4.5	-35.6
RDUG601	9	4.8	-34.3
RDUG601	30	4.5	-34.9
RDUG601	60	5.8	-34.5
RDUG601	90	6.1	-34.0
RDUG601	150	7.5	-32.0
RDUG601	175	9.9	-31.2
RDUG602	0	4.5	-44.3
RDUG602	9	4.9	-45.2
RDUG602	30	7.1	-45.6
RDUG602	60	3.8	-46.0

HOLEID	DEPTH (m)	AZIMUTH	DIP
RDUG602	90	5.7	-45.6
RDUG602	120	7.5	-44.0
RDUG602	150	8.3	-43.8
RDUG602	180	10.1	-42.6
RDUG602	210	11.6	-41.1
RDUG602	240	11.9	-41.0
RDUG602	255	11.7	-40.9
RDUG603	0	4.5	-51.8
RDUG603	9	6.4	-51.6
RDUG603	30	7.3	-51.8
RDUG603	60	6.0	-52.0
RDUG603	90	7.1	-51.4
RDUG603	120	8.3	-50.9
RDUG603	150	10.1	-49.3
RDUG603	180	9.8	-49.1
RDUG603	210	12.9	-47.7
RDUG603	240	14.1	-46.4
RDUG603	270	16.4	-44.6
RDUG603	307	16.2	-44.4
RDUG604	0	339.5	27.4
RDUG604	9	345.4	27.9
RDUG604	30	340.9	28.6
RDUG604	60	341.5	29.4
RDUG604	90	339.5	29.5
RDUG604	120	339.5	30.3
RDUG604	150	341.1	31.2
RDUG604	180	339.7	32.3
RDUG605	0	339.5	-2.7
RDUG605	9	340.6	-1.9
RDUG605	30	341.0	-0.9
RDUG605	60	339.1	-0.5
RDUG605	90	339.0	-3.4
RDUG605	120	339.3	-1.8
RDUG605	150	341.2	-3.1
RDUG605	176	342.6	-4.0
RDUG606	0	339.5	-15.2
RDUG606	9	340.0	-15.2
RDUG606	30	339.9	-14.4
RDUG606	60	335.9	-13.5
RDUG606	90	337.9	-12.3
RDUG606	120	337.9	-11.3
RDUG606	150	339.8	-10.5
RDUG606	180	339.3	-11.9
RDUG606	212	339.8	-13.3
RDUG607	0	339.2	-35.4
RDUG607	9	340.5	-35.1
RDUG607	30	338.8	-35.2
RDUG607	60	334.0	-38.5
RDUG607	90	333.9	-38.6

HOLEID	DEPTH (m)	AZIMUTH	DIP
RDUG607	120	333.9	-39.6
RDUG607	150	334.4	-39.7
RDUG607	180	334.0	-39.6
RDUG607	210	334.7	-38.9
RDUG607	246	336.7	-38.5
RDUG608	0	339.5	-49.6
RDUG608	9	340.6	-48.8
RDUG608	30	341.3	-48.9
RDUG608	60	341.1	-49.4
RDUG608	90	340.9	-49.2
RDUG608	120	341.8	-50.0
RDUG608	150	339.3	-50.2
RDUG608	180	338.8	-50.2
RDUG608	210	339.6	-49.7
RDUG608	240	341.3	-48.6
RDUG608	270	340.6	-47.8
RDUG608	295	340.2	-47.7
RDUG609	0	7.4	-30.9
RDUG609	9	18.9	-30.2
RDUG609	17	11.1	-30.5
RDUG609	30	11.7	-29.9
RDUG609	90	11.2	-27.4
RDUG609	120	11.9	-26.5
RDUG609	150	11.5	-25.6
RDUG609	180	12.5	-23.2
RDUG609	202.4	12.7	-23.4
RDUG610	9	14.6	-40.4
RDUG610	30	12.7	-41.0
RDUG610	60	13.2	-40.9
RDUG610	90	15.3	-40.8
RDUG610	150	17.8	-39.7
RDUG610	180	19.2	-39.5
RDUG610	210	19.3	-38.9
RDUG610	227.2	19.6	-38.0
RDUG611	12	6.4	-65.6
RDUG611	72	6.4	-65.6
RDUG611	102	7.7	-65.9
RDUG611	132	9.7	-65.8
RDUG611	162	12.5	-65.4
RDUG611	192	16.1	-65.2
RDUG611	252	21.0	-64.2
RDUG611	282	22.2	-63.8
RDUG611	312	24.5	-63.5
RDUG611	342	26.0	-62.7
RDUG611	372	26.9	-61.9
RDUG611	402	29.5	-60.5
RDUG611	431.8	30.3	-60.0