

## Luna Gold Corp's Aurizona Gold Project

### Piaba Deposit Drill Hole Dips

HOLE-ID	FROM (m)	TO (m)	AZIMUTH	DIP
BRAZD001	0	120.81	348.0	-60
BRAZD002	0	138.65	348.0	-60
BRAZD003	0	144.83	360.0	-60
BRAZD004	0	159.6	360.0	-60
BRAZD005	0	100	348.0	-60
BRAZD006	0	15	348.0	-60
BRAZD006	15	45	352.0	-55.5
BRAZD006	45	75	350.0	-54
BRAZD006	75	101.79	352.0	-55.5
BRAZD007	0	106.9	348.0	-60
BRAZD008	0	90.31	348.0	-60
BRAZD009	0	92.19	348.0	-60
BRAZD010	0	101.13	348.0	-60
BRAZD011	0	10	168.0	-55
BRAZD011	10	35	169.0	-54
BRAZD011	35	65	170.0	-52
BRAZD011	65	115.37	171.0	-51
BRAZD012	0	85.36	348.0	-60
BRAZD015	0	200.06	348.0	-60
BRAZD016	0	100.8	348.0	-60
BRAZD017	0	101.04	348.0	-55
BRAZD018	0	215.1	355.0	-60
BRAZD019	0	162.9	355.0	-60
BRAZD020	0	100.04	348.0	-60
BRAZD021	0	146.66	348.0	-60
BRAZD022	0	100.88	353.0	-60
BRAZD023	0	150.1	353.0	-60
BRAZD024	0	153	348.0	-60
BRAZD025	0	140.28	1.0	-60
BRAZD026	0	98.25	353.0	-60
BRAZD026A	0	133.65	353.0	-60
BRAZD027	0	123.55	1.0	-60
BRAZD028	0	120.12	350.0	-60
BRAZD029	0	169	348.0	-55
BRAZD030	0	15	344.0	-58
BRAZD030	15	45	344.0	-57.5
BRAZD030	45	75	344.0	-58
BRAZD030	75	91.15	343.0	-56
BRAZD031	0	147.07	348.0	-60
BRAZD032	0	10	349.0	-50
BRAZD032	10	35	349.0	-50
BRAZD032	35	65	349.0	-49
BRAZD032	65	95	350.0	-48.5

HOLE-ID	FROM (m)	TO (m)	AZIMUTH	DIP
BRAZD032	95	140.07	351.0	-47
BRAZD033	0	141.85	357.0	-55
BRAZD038	0	147.04	340.0	-60
BRAZD039	0	2.5	340.0	-50
BRAZD039	2.5	22.5	337.0	-49
BRAZD039	22.5	55	320.0	-48
BRAZD039	55	85	316.0	-47.5
BRAZD039	85	115	318.0	-45
BRAZD039	115	145	318.0	-46.5
BRAZD039	145	164.44	318.0	-48
BRAZD040	0	96.07	348.0	-60
BRAZD041	0	35	357.0	-60
BRAZD042	0	15	338.0	-48
BRAZD042	15	45	338.0	-48
BRAZD042	45	75	338.0	-48
BRAZD042	75	105	338.0	-47
BRAZD042	105	126.88	338.0	-46
BRAZD043	0	15	340.0	-60
BRAZD043	15	45	342.0	-58
BRAZD043	45	75	339.0	-55.5
BRAZD043	75	105	338.0	-54
BRAZD043	105	129.3	337.0	-52.5
BRAZD051	0	121.75	175.0	-60
BRAZD054	0	15	160.0	-58
BRAZD054	15	45	160.0	-57.5
BRAZD054	45	62.02	163.0	-57
BRAZD055	0	39	168.0	-55
BRAZD056	0	74.38	178.0	-55
BRAZD057	0	2.5	180.0	-56
BRAZD057	2.5	17.5	183.0	-56
BRAZD057	17.5	45	186.0	-56
BRAZD057	45	75	186.0	-57
BRAZD057	75	105	178.0	-56
BRAZD057	105	125.68	170.0	-56.5
BRAZD058	0	10	178.0	-60
BRAZD058	10	35	177.0	-58
BRAZD058	35	65	175.0	-56
BRAZD058	65	95	174.0	-56
BRAZD058	95	125	160.0	-54
BRAZD058	125	146.39	159.0	-50.5
BRAZD059	0	15	173.0	-50
BRAZD059	15	45	173.0	-47
BRAZD059	45	78.5	170.0	-45
BRAZD059	78.5	103.25	168.0	-42
BRAZD060	0	15	348.0	-50
BRAZD060	15	45	348.0	-48

HOLE-ID	FROM (m)	TO (m)	AZIMUTH	DIP
BRAZD060	45	131.7	348.0	-47
BRAZD061	0	15	168.0	-50
BRAZD061	15	45	167.0	-49.5
BRAZD061	45	75	166.0	-49
BRAZD061	75	105	165.0	-47
BRAZD061	105	121.51	164.0	-46
BRAZD062	0	97.9	348.0	-50
BRAZD063	0	10	348.0	-50
BRAZD063	10	35	344.0	-45
BRAZD063	35	65	349.0	-46
BRAZD063	65	95	349.0	-45
BRAZD063	95	113.34	347.0	-45
BRAZD064	0	20	348.0	-50
BRAZD064	20	55	350.0	-44
BRAZD064	55	85	356.0	-43.5
BRAZD064	85	104.73	2.0	-43.5
BRAZD065	0	17.5	348.0	-50
BRAZD065	17.5	50	346.0	-51
BRAZD065	50	71.97	348.0	-48
BRAZD066	0	12	168.0	-45.5
BRAZD066	12	27	168.0	-45.5
BRAZD066	27	45	168.0	-45
BRAZD066	45	75	169.0	-43
BRAZD066	75	94	169.0	-42
BRAZD067	0	62.03	348.0	-50
BRAZD068	0	30	168.0	-50
BRAZD068	30	63.5	167.0	-48
BRAZD069	0	61.77	168.0	-50
BRAZD070	0	79.15	168.0	-50
BRAZD071	0	20	168.0	-50
BRAZD071	20	55	169.0	-49
BRAZD071	55	85	170.0	-48
BRAZD071	85	107.85	170.0	-47.5
BRAZD072	0	15	348.0	-50
BRAZD072	15	45	356.0	-50
BRAZD072	45	75	320.0	-47
BRAZD072	75	98.96	317.0	-44.5
BRAZD073	0	15	348.0	-50
BRAZD073	15	44.5	348.0	-48.5
BRAZD073	44.5	60.35	3.0	-48
BRAZD074	0	15	348.0	-50
BRAZD074	15	35	347.0	-46.5
BRAZD074	35	45	350.0	-46.5
BRAZD074	45	55	349.0	-45
BRAZD074	55	67.5	349.0	-44.5
BRAZD074	67.5	77.5	349.0	-42

HOLE-ID	FROM (m)	TO (m)	AZIMUTH	DIP
BRAZD074	77.5	83.46	348.0	-42
BRAZD075	0	15	348.0	-50
BRAZD075	15	47.5	348.0	-51
BRAZD075	47.5	82.5	349.0	-49
BRAZD075	82.5	106.26	352.0	-48
BRAZD076	0	15	168.0	-50
BRAZD076	15	47.5	169.0	-47.5
BRAZD076	47.5	67.1	170.0	-44
BRAZD077	0	15	168.0	-50
BRAZD077	15	71.09	168.0	-46
BRAZD078	0	20	168.0	-50
BRAZD078	20	55	166.0	-50
BRAZD078	55	85	165.0	-50
BRAZD078	85	115	164.0	-47.5
BRAZD078	115	137.05	165.0	-44.5
BRAZD079	0	20	168.0	-50
BRAZD079	20	55	167.0	-49.5
BRAZD079	55	85	163.0	-49
BRAZD079	85	115	164.0	-48
BRAZD079	115	137.91	167.0	-47
BRAZD080	0	17.5	168.0	-50
BRAZD080	17.5	50	167.0	-48.5
BRAZD080	50	80	166.0	-48
BRAZD080	80	100.6	168.0	-47
BRAZD081	0	10	168.0	-50
BRAZD081	10	33.5	169.0	-49
BRAZD081	33.5	50.2	169.0	-46.5
BRAZD082	0	12.5	348.0	-50
BRAZD082	12.5	36	351.0	-43.2
BRAZD082	36	50.8	350.0	-42
BRAZD083	0	15	348.0	-50
BRAZD083	15	45	347.0	-46
BRAZD083	45	75	347.0	-45.5
BRAZD083	75	103.05	346.0	-44
BRAZD084	0	15	348.0	-50
BRAZD084	15	45	348.0	-47
BRAZD084	45	75	347.0	-44.5
BRAZD084	75	92	347.0	-41.5
BRAZD085	0	15	168.0	-50
BRAZD085	15	45	169.5	-48
BRAZD085	45	75	169.0	-47
BRAZD085	75	96.7	169.0	-45.5
BRAZD086	0	15	348.0	-50
BRAZD086	15	45	348.0	-47
BRAZD086	45	75	348.0	-44
BRAZD086	75	100.25	347.0	-42

HOLE-ID	FROM (m)	TO (m)	AZIMUTH	DIP
BRAZD087	0	15	168.0	-50
BRAZD087	15	40	170.0	-50.5
BRAZD087	40	65	170.0	-49
BRAZD087	65	95	169.5	-47
BRAZD087	95	119.4	169.0	-43.5
BRAZD088	0	15	168.0	-50
BRAZD088	15	45	169.0	-49.5
BRAZD088	45	75	163.5	-49
BRAZD088	75	105	170.0	-48
BRAZD088	105	121.05	171.0	-47.5
BRAZD089	0	12.5	168.0	-50
BRAZD089	12.5	40	169.5	-47.5
BRAZD089	40	59.76	168.0	-46
BRAZD090	0	15	168.0	-49
BRAZD090	15	45	168.0	-46.5
BRAZD090	45	75	167.0	-46
BRAZD090	75	105	167.0	-45
BRAZD090	105	122.3	167.0	-45
BRAZD091	0	15	168.0	-50
BRAZD091	15	45	169.0	-46
BRAZD091	45	75	169.0	-44
BRAZD091	75	105	169.0	-43
BRAZD091	105	133.1	168.0	-41
BRAZD092	0	15	168.0	-47
BRAZD092	15	45	169.5	-45
BRAZD092	45	75	169.0	-46
BRAZD092	75	105	169.0	-43.5
BRAZD092	105	135	169.0	-42
BRAZD092	135	152.32	169.0	-40.5
BRAZD093	0	20	168.0	-49
BRAZD093	20	55	170.0	-46
BRAZD093	55	85	169.0	-45.5
BRAZD093	85	107.8	168.0	-43
BRAZD094	0	15	168.0	-50
BRAZD094	15	45	167.0	-48
BRAZD094	45	72	167.0	-46.5
BRAZD094	72	90	167.0	-45.5
BRAZD095	0	4.5	348.0	-50
BRAZD095	4.5	19.5	347.0	-50
BRAZD095	19.5	45	341.0	-46.5
BRAZD095	45	75	344.0	-45
BRAZD095	75	105	343.0	-44
BRAZD095	105	123.05	342.0	-42.5
BRAZD096	0	15	168.0	-50
BRAZD096	15	45	169.0	-48.5
BRAZD096	45	67.5	169.0	-47.5

HOLE-ID	FROM (m)	TO (m)	AZIMUTH	DIP
BRAZD096	67.5	80.65	168.0	-46.5
BRAZD097	0	15	168.0	-50
BRAZD097	15	45	172.0	-50
BRAZD097	45	75	172.0	-49
BRAZD097	75	105	171.0	-49
BRAZD097	105	127.5	171.0	-45
BRAZD097	127.5	140.5	170.0	-43
BRAZD098	0	25	348.0	-50
BRAZD098	25	62.5	347.0	-47
BRAZD098	62.5	80	345.0	-45.5
BRAZD099	0	20	348.0	-50
BRAZD099	20	55	348.0	-49.5
BRAZD099	55	85	349.0	-48.5
BRAZD099	85	105.85	350.0	-46.5
BRAZD100	0	15	348.0	-50
BRAZD100	15	47.5	349.5	-46
BRAZD100	47.5	69.5	350.0	-45
BRAZD101	0	15	348.0	-50
BRAZD101	15	45	350.0	-50.5
BRAZD101	45	73.05	348.0	-47
BRAZD102	0	15	168.0	-50
BRAZD102	15	45	164.0	-52
BRAZD102	45	61	164.0	-50
BRAZD103	0	15	160.0	-50
BRAZD103	15	45	161.0	-48.5
BRAZD103	45	70	159.5	-48.5
BRAZD103	70	85.06	158.0	-45.5
BRAZD104	0	15	348.0	-50
BRAZD104	15	45	346.0	-47.5
BRAZD104	45	75	345.0	-46
BRAZD104	75	97.9	346.0	-45
BRAZD105	0	12.5	348.0	-50
BRAZD105	12.5	35	347.0	-50.5
BRAZD105	35	49.1	344.0	-49.5
BRAZD106	0	20	340.0	-50
BRAZD106	20	60	339.0	-48
BRAZD106	60	81.93	338.0	-45.5
BRAZD107	0	15	160.0	-50
BRAZD107	15	45	157.0	-49.5
BRAZD107	45	69.38	156.0	-48.5
BRAZD108	0	15	168.0	-55
BRAZD108	15	45	169.0	-55.5
BRAZD108	45	75	169.0	-54
BRAZD108	75	105	169.0	-52
BRAZD108	105	125.18	168.0	-49.5
BRAZD109	0	17.5	340.0	-50

HOLE-ID	FROM (m)	TO (m)	AZIMUTH	DIP
BRAZD109	17.5	55	342.0	-46.5
BRAZD109	55	79.6	341.0	-42.5
BRAZD110	0	15	340.0	-50
BRAZD110	15	45	342.0	-48
BRAZD110	45	75	343.0	-48
BRAZD110	75	97.25	342.0	-45.5
BRAZD111	0	15	245.0	-50
BRAZD111	15	50	245.0	-49
BRAZD111	50	80	244.0	-50.5
BRAZD111	80	105	244.0	-48
BRAZD111	105	135	244.0	-46
BRAZD111	135	165	244.0	-44
BRAZD111	165	195	244.0	-43
BRAZD111	195	225	244.0	-42
BRAZD111	225	253.1	244.0	-40.5
BRAZD112	0	40	245.0	-50
BRAZD112	40	95	245.0	-48
BRAZD112	95	125	245.0	-45
BRAZD112	125	155	245.0	-44.5
BRAZD112	155	185	245.0	-45
BRAZD112	185	215	245.0	-45
BRAZD112	215	235.81	245.0	-44
BRAZD115	0	15	168.0	-50
BRAZD115	15	45	167.0	-48
BRAZD115	45	75	167.0	-47
BRAZD115	75	105	167.0	-44
BRAZD115	105	123.33	167.0	-43
BRAZD135	0	15	348.0	-50
BRAZD135	15	40	353.0	-45.5
BRAZD135	40	56.5	335.0	-45.5
BRAZD135	56.5	68.7	314.0	-44.5
BRAZD136	0	79.8	168.0	-50
BRAZD138	0	110	160.0	-50
BRAZD141	0	17.5	160.0	-50
BRAZD141	17.5	47.5	167.0	-47
BRAZD141	47.5	79.2	166.0	-45
BRAZD143	0	15	340.0	-50
BRAZD143	15	45	339.0	-49
BRAZD143	45	100.5	338.0	-48
BRAZD144	0	15	160.0	-50
BRAZD144	15	45	159.0	-49
BRAZD144	45	104.47	158.0	-48
BRAZD145	0	15	175.0	-50
BRAZD145	15	45	174.0	-49
BRAZD145	45	107.7	173.0	-48
BRAZD146	0	15	355.0	-50

HOLE-ID	FROM (m)	TO (m)	AZIMUTH	DIP
BRAZD146	15	45	354.0	-49
BRAZD146	45	98.7	353.0	-48
BRAZD147	0	15	160.0	-50
BRAZD147	15	45	159.0	-49
BRAZD147	45	100.5	158.0	-48
BRAZD148	0	15	175.0	-50
BRAZD148	15	45	174.0	-49
BRAZD148	45	75	173.0	-48
BRAZD148	75	127.55	172.0	-47
BRAZD150	0	15	175.0	-50
BRAZD150	15	45	174.0	-49
BRAZD150	45	100.72	173.0	-48
BRAZD154	0	15	175.0	-50
BRAZD154	15	45	174.0	-49
BRAZD154	45	99.33	173.0	-48
BRAZD159	0	15	175.0	-50
BRAZD159	15	45	174.0	-49
BRAZD159	45	90.4	173.0	-48
BRAZD180	0	15	168.0	-50
BRAZD180	15	45	167.0	-49
BRAZD180	45	99.9	166.0	-48
BRAZD188	0	15	348.0	-50
BRAZD188	15	60.6	347.0	-49
BRAZD189	0	15	348.0	-50
BRAZD189	15	83.28	347.0	-49
BRAZD199	0	15	168.0	-60
BRAZD199	15	45	167.0	-59
BRAZD199	45	75	166.0	-58
BRAZD199	75	105	165.0	-57
BRAZD199	105	135	164.0	-56
BRAZD199	135	165	163.0	-55
BRAZD199	165	195	162.0	-54
BRAZD199	195	225	161.0	-53
BRAZD199	225	265.5	160.0	-52
BRAZD200	0	15	180.0	-60
BRAZD200	15	45	179.0	-59
BRAZD200	45	75	178.0	-58
BRAZD200	75	105	177.0	-57
BRAZD200	105	135	176.0	-56
BRAZD200	135	165	175.0	-55
BRAZD200	165	231.7	174.0	-54
BRAZD201	0	15	180.0	-65
BRAZD201	15	45	179.0	-64
BRAZD201	45	75	178.0	-63
BRAZD201	75	105	177.0	-62
BRAZD201	105	135	176.0	-61

HOLE-ID	FROM (m)	TO (m)	AZIMUTH	DIP
BRAZD201	135	165	175.0	-60
BRAZD201	165	203.05	174.0	-59
BRAZD202	0	15	180.0	-60
BRAZD202	15	45	179.0	-59
BRAZD202	45	75	178.0	-58
BRAZD202	75	105	177.0	-57
BRAZD202	105	135	176.0	-56
BRAZD202	135	165	175.0	-55
BRAZD202	165	195	174.0	-54
BRAZD202	195	225	173.0	-53
BRAZD202	225	280.45	172.0	-52
BRAZD203	0	15	180.0	-60
BRAZD203	15	45	179.0	-59
BRAZD203	45	75	178.0	-58
BRAZD203	75	105	177.0	-57
BRAZD203	105	135	176.0	-56
BRAZD203	135	205.1	175.0	-55
BRAZD204	0	25	168.0	-49.42
BRAZD204	25	75	167.7	-48.06
BRAZD204	75	125	167.2	-46.8
BRAZD204	125	170.45	167.0	-45.34
BRAZD204A	0	47.05	168.0	-50
BRAZD205	0	25	168.4	-50.79
BRAZD205	25	75	169.4	-49.67
BRAZD205	75	125	170.7	-49.16
BRAZD205	125	175	171.7	-48.96
BRAZD205	175	201.85	171.9	-48.41
BRAZD206	0	105	0.0	-90
BRAZD207	0	110.55	0.0	-90
BRAZD208	0	17	344.8	-70.18
BRAZD208	17	51	347.1	-69.5
BRAZD208	51	85	345.5	-70.09
BRAZD208	85	119	348.3	-70.42
BRAZD208	119	144.9	349.6	-70.94
BRAZD209	0	22.5	168.4	-70.46
BRAZD209	22.5	67.5	167.3	-70.6
BRAZD209	67.5	112.5	166.5	-70.65
BRAZD209	112.5	141.25	165.7	-70.71
BRAZD210	0	17.5	347.9	-55.69
BRAZD210	17.5	52.5	345.8	-55.01
BRAZD210	52.5	87.5	344.6	-54.08
BRAZD210	87.5	122.5	343.7	-53.41
BRAZD210	122.5	150.15	343.1	-52.84
BRAZD211	0	19.5	350.1	-49.49
BRAZD211	19.5	58.5	349.8	-52.4
BRAZD211	58.5	97.5	348.6	-53.12

HOLE-ID	FROM (m)	TO (m)	AZIMUTH	DIP
BRAZD211	97.5	125.2	348.0	-53.5
BRAZD212	0	175.8	168.0	-65
BRAZD213	0	20	350.0	-70.35
BRAZD213	20	60	351.4	-71.28
BRAZD213	60	100	352.1	-72.14
BRAZD213	100	140	350.8	-71.97
BRAZD213	140	172.15	350.7	-71.67
BRAZD214	0	22.5	340.7	-59.65
BRAZD214	22.5	67.5	340.7	-59.77
BRAZD214	67.5	112.5	340.0	-59.89
BRAZD214	112.5	145.8	341.6	-59.95
BRAZD215	0	19.5	160.0	-61.07
BRAZD215	19.5	58.5	159.9	-61.09
BRAZD215	58.5	97.5	159.4	-62.01
BRAZD215	97.5	123.65	159.6	-62.58
BRAZD216	0	18	340.3	-65.09
BRAZD216	18	54	340.3	-64.83
BRAZD216	54	90	340.7	-64.23
BRAZD216	90	114.7	341.1	-63.97
BRAZD217	0	15.5	339.2	-59.75
BRAZD217	15.5	46.5	337.7	-60.17
BRAZD217	46.5	77.5	336.4	-61.54
BRAZD217	77.5	108.5	336.6	-62.36
BRAZD217	108.5	130.4	337.4	-62.12
BRAZD218	0	18.5	160.1	-50
BRAZD218	18.5	55.5	160.0	-50.34
BRAZD218	55.5	92.5	160.0	-50.61
BRAZD218	92.5	120.1	159.9	-50.66
BRAZD219	0	18	159.8	-50.23
BRAZD219	18	54	159.5	-49.66
BRAZD219	54	90	160.1	-49.15
BRAZD219	90	116	160.5	-49.35
BRAZD220	0	20	159.3	-49.12
BRAZD220	20	60	159.7	-50.17
BRAZD220	60	100	160.1	-51.05
BRAZD220	100	130	158.9	-51.29
BRAZD221	0	18.5	341.1	-55.82
BRAZD221	18.5	55.5	339.5	-54.71
BRAZD221	55.5	92.5	340.1	-54.65
BRAZD221	92.5	120.6	339.7	-54.74
BRAZD222	0	104.4	168.0	-60
BRAZD223	0	23.5	347.2	-50.43
BRAZD223	23.5	70.5	347.0	-50.09
BRAZD223	70.5	117.5	345.7	-51.11
BRAZD223	117.5	151.45	346.1	-52.06
BRAZD224	0	18	168.1	-49.48

HOLE-ID	FROM (m)	TO (m)	AZIMUTH	DIP
BRAZD224	18	54	167.9	-49.51
BRAZD224	54	90	168.0	-49.66
BRAZD224	90	115.15	168.2	-49.94
BRAZD225	0	70.45	168.0	-50
BRAZD226	0	20	348.1	-60.56
BRAZD226	20	60	348.6	-60.21
BRAZD226	60	100	348.9	-59.73
BRAZD226	100	130.9	349.4	-59.1
BRAZD227	0	18.5	348.6	-75.28
BRAZD227	18.5	55.5	348.1	-74.75
BRAZD227	55.5	92.5	349.4	-74.27
BRAZD227	92.5	120.3	349.7	-74.78
BRAZD228	0	15	338.3	-50.75
BRAZD228	15	45	337.6	-49.95
BRAZD228	45	75	337.2	-48.86
BRAZD228	75	100.4	336.7	-48.44
BRAZD229	0	15	338.3	-50.35
BRAZD229	15	45	337.6	-49.75
BRAZD229	45	75	337.9	-49.15
BRAZD229	75	100	337.4	-48.82
BRAZD230	0	15	340.7	-50.42
BRAZD230	15	45	341.4	-50.15
BRAZD230	45	75	341.7	-49.82
BRAZD230	75	105.6	341.5	-49.45
BRAZD231	0	16.5	340.4	-59.75
BRAZD231	16.5	49.5	339.6	-60.15
BRAZD231	49.5	82.5	339.4	-60.75
BRAZD231	82.5	110.15	338.8	-59.93
BRAZD232	0	14	168.4	-60.16
BRAZD232	14	42	168.6	-60.06
BRAZD232	42	70	169.1	-59.77
BRAZD232	70	96.3	169.7	-59.23
BRAZD233	0	20	168.2	-50.11
BRAZD233	20	60	167.7	-50.31
BRAZD233	60	100	167.6	-50.1
BRAZD233	100	140	168.0	-49.88
BRAZD233	140	176.5	167.6	-49.67
BRAZD233	176.5	201.5	167.0	-49.15
BRAZD234	0	14	168.4	-60.27
BRAZD234	14	42	167.8	-60.47
BRAZD234	42	70	167.5	-60.62
BRAZD234	70	98	167.5	-60.81
BRAZD234	98	125.4	167.6	-60.98
BRAZD235	0	13.5	168.4	-49.88
BRAZD235	13.5	30.5	168.6	-49.5
BRAZD235	30.5	57.5	168.8	-49.66

HOLE-ID	FROM (m)	TO (m)	AZIMUTH	DIP
BRAZD235	57.5	94.5	169.1	-49.15
BRAZD235	94.5	121.5	169.5	-49.03
BRAZD235	121.5	145.4	169.6	-48.93
BRAZD239	0	33.5	168.12	-65.31
BRAZD239	33.5	100.5	168.54	-64.97
BRAZD239	100.5	167.5	168.96	-64.12
BRAZD239	167.5	234.5	169.55	-63.93
BRAZD239	234.5	276.2	169.74	-64.12
BRAZD252	0	22	168.2	-50.34
BRAZD252	22	66	168.5	-50.62
BRAZD252	66	110	168.8	-50.82
BRAZD252	110	154	169.1	-51
BRAZD252	154	198	169.4	-51.22
BRAZD252	198	224.65	169.7	-51.41
BRAZD253	0	23.5	168.3	-54.94
BRAZD253	23.5	70.5	167.9	-55.11
BRAZD253	70.5	117.5	167.6	-55.31
BRAZD253	117.5	164.5	167.3	-55.43
BRAZD253	164.5	211.5	167.0	-55.58
BRAZD253	211.5	236.8	166.5	-55.66
BRAZD254	0	25	168.1	-50.45
BRAZD254	25	75	168.5	-50.27
BRAZD254	75	125	168.8	-50.07
BRAZD254	125	175	169.0	-49.9
BRAZD254	175	204.7	169.3	-49.66
BRAZD255	0	32	168.9	-50.88
BRAZD255	32	96	168.7	-50.97
BRAZD255	96	128.85	168.5	-51.06
BRAZD256	0	27	168.0	-50.66
BRAZD256	27	81	168.3	-50.83
BRAZD256	81	135	168.6	-50.94
BRAZD256	135	189	168.9	-51.08
BRAZD256	189	216.35	169.3	-51.14
BRAZD257	0	193.5	168.0	-60
BRAZD258	0	23.5	168.6	-50.2
BRAZD258	23.5	70.5	168.3	-50.49
BRAZD258	70.5	117.5	168.0	-50.76
BRAZD258	117.5	164.5	167.8	-51.07
BRAZD258	164.5	191.75	167.5	-51.39
BRAZD259	0	23.5	168.3	-59.64
BRAZD259	23.5	70.5	168.0	-59.86
BRAZD259	70.5	117.5	167.6	-60.06
BRAZD259	117.5	164.5	167.3	-60.3
BRAZD259	164.5	190.2	167.0	-60.55
BRAZD260	0	29	169.0	-55.04
BRAZD260	29	87	168.7	-55.2

HOLE-ID	FROM (m)	TO (m)	AZIMUTH	DIP
BRAZD260	87	145	168.3	-55.37
BRAZD260	145	182.5	167.9	-55.52
BRAZD261	0	25	168.1	-55.14
BRAZD261	25	75	167.1	-54.46
BRAZD261	75	125	165.9	-56.01
BRAZD261	125	167.6	164.2	-59.86
BRAZD262	0	25	165.2	-70.67
BRAZD262	25	75	162.9	-70.38
BRAZD262	75	125	162.2	-70.15
BRAZD262	125	175	162.0	-69.71
BRAZD262	175	208.8	161.9	-69.98
BRAZD263	0	29	165.7	-69.95
BRAZD263	29	87	166.7	-70.52
BRAZD263	87	145	166.2	-70.44
BRAZD263	145	180.05	165.8	-69.67
BRAZD264	0	28	343.8	-70.89
BRAZD264	28	84	347.8	-70.75
BRAZD264	84	140	349.6	-71.57
BRAZD264	140	174.85	350.7	-71.21
BRAZD265	0	24	167.8	-60.53
BRAZD265	24	72	168.1	-59.7
BRAZD265	72	120	169.7	-59.31
BRAZD265	120	168	170.2	-58.58
BRAZD265	168	216	170.4	-57.2
BRAZD265	216	246.15	170.6	-56.68
BRAZD266	0	24	169.6	-60.41
BRAZD266	24	72	168.9	-59.27
BRAZD266	72	120	169.3	-59.81
BRAZD266	120	168	168.7	-59.13
BRAZD266	168	197.65	168.6	-58.24
BRAZD267	0	20.5	338.0	-54.46
BRAZD267	20.5	61.5	335.1	-55.28
BRAZD267	61.5	102.5	335.1	-55.56
BRAZD267	102.5	130.4	334.3	-56.14
BRAZD268	0	22	336.6	-49.14
BRAZD268	22	66	335.2	-50.53
BRAZD268	66	110	335.3	-51.11
BRAZD268	110	140.05	335.3	-51.27
BRAZD269	0	21	177.8	-55.55
BRAZD269	21	63	178.9	-54.59
BRAZD269	63	105	179.7	-54.51
BRAZD269	105	133.9	179.5	-55.12
BRAZP012	0	60	355.0	-70
BRAZP013	0	61	355.0	-70
BRAZP014	0	60	355.0	-70
BRAZP015	0	73	348.0	-70

HOLE-ID	FROM (m)	TO (m)	AZIMUTH	DIP
BRAZP030	0	60	348.0	-60
BRAZP031	0	80	348.0	-60
BRAZP032	0	35	168.0	-60
BRAZP033	0	35	168.0	-65
BRAZP034	0	35	348.0	-65
BRAZP035	0	45	348.0	-60
BRAZP036	0	30	348.0	-60
BRAZP037	0	35	348.0	-65
BRAZP038	0	35	168.0	-65
BRAZP039	0	35	168.0	-65
BRAZP040	0	35	348.0	-65
BRAZP041	0	35	348.0	-65
BRAZP042	0	35	168.0	-65
BRAZP043	0	30	348.0	-60
BRAZP044	0	30	168.0	-60
BRAZP045	0	25	168.0	-60
BRAZP046	0	22	348.0	-60
BRAZP047	0	60	348.0	-55
BRAZP048	0	40	160.0	-60
BRAZP049	0	30	160.0	-60
BRAZP050	0	40	348.0	-65
BRAZP051	0	35	348.0	-65
BRAZP052	0	55	168.0	-60
BRAZP053	0	35	348.0	-60
BRAZP054	0	60	348.0	-50
BRAZP055	0	60	168.0	-50
BRAZP056	0	54	355.0	-60
BRAZP058	0	30	348.0	-80
BRAZP060	0	45	168.0	-50
BRAZP061	0	54	348.0	-60
BRAZP062	0	40	348.0	-60
BRAZP063	0	55	168.0	-60
BRAZP064	0	56	168.0	-60
BRAZP065	0	60	168.0	-60
BRAZP066	0	49	168.0	-60
BRAZP067	0	60	348.0	-60
BRAZP068	0	50	168.0	-60
BRAZP069	0	50	168.0	-60
BRAZP070	0	36	348.0	-50
BRAZP071	0	73	348.0	-50
BRAZP072	0	50	168.0	-60
BRAZP073	0	50	168.0	-60
BRAZP078	0	60	168.0	-60
BRAZP079	0	56	168.0	-60
BRAZP080	0	53	168.0	-60
BRAZP081	0	20	0.0	-90

HOLE-ID	FROM (m)	TO (m)	AZIMUTH	DIP
BRAZP082	0	20	0.0	-89
BRAZP083	0	15	0.0	-90
BRAZP084	0	16	0.0	-90
BRAZP085	0	16	0.0	-90
BRAZP086	0	15	0.0	-90
BRAZP087	0	50	168.0	-50
BRAZP087A	0	28	168.0	-50
BRAZP088	0	50	168.0	-50
BRAZP089	0	49	168.0	-55
BRAZP090	0	43	348.0	-50
BRAZP091	0	47.5	168.0	-50
BRAZP092	0	47	168.0	-50
BRAZP092A	0	35	168.0	-50