

NAKRU-1 DRILL HOLE LOCATIONS

Drillhole Locations (Datum AGD66, Zone 56)

	Easting	Northing	Azimuth (TN Deg)	Dip (degrees)	Depth
NAK001	222033.6	9338825	27	-60	123.05
NAK002	222079.6	9338904	207	-60	88.65
NAK003	221919.2	9339016	177	-70	184.85
NAK004/Q74D4	221812.4	9339110	157	-70	103.6
NAK005/Q74D5	221700.2	9339280	147	-60	109.25
NAK006/Q74D6	221799.2	9338901	41	-50	205
NAK007/Q74D7	222151.9	9338755	334	-60	63.8
NAK008/Q74D8	222045.5	9338739	277	-60	76.9
NAK009/NAH9	221723.7	9338823	40	-50	330.5
NAK010	222369.4	9339439	260	-45	76.5
NAK011	222369.4	9339439	300	-60	68.6
NAK012	222369.4	9339439	300	-45	68.6
NAK013	222053	9338934	0	-90	33.8
NAK014	222100	9338904	0	-90	54.6
NAK015	222071	9338902	0	-90	55.9
NAK016	222029	9338884	0	-90	51.4
NAK017	221998	9339028	197	-60	272.6
BWNBDD0001	222202	9339109	0	-60	361.1
BWNBDD0002	222270	9339440	140	-60	276.7
BWNBDD0007	222202	9339014	0	-60	441.1
BWNBDD0008	222293	9339135	359.2	-60.3	461.9
BWNBDD0009	222093	9339030	0	-55	351
BWNBDD0010	222023	9338900	341.9	-55	341.9
BWNBDD0010A	222023	9338900	0	-55	412.8
BWNBDD0011	221836	9338763	3	-60	433.2
BWNBDD0012	222465	9339225	0	-63	258.1
BWNBDD0013	222250	9338886	9	-60	623

Total Drilled = 5928.4m

NAKRU-1 Pre 2010 Drillhole Intersections (cut-off 0.1 g/t gold or 0.2% copper)

Mineralisation	Drillhole	From (m)	To (m)	Width (m)	Cu %	Au g/t
Oxide Primary	NAK001	0	5.8	5.8	-	1.9
		46	63.1	17.1	0.5	-
		73.8	81.4	7.6	1.1	-
Oxide	NAK002	0	21.2	21.2	-	0.59
		25.7	38	12.3	-	0.14
Oxide Primary	NAK003	0	43.55	43.55	0.46	0.37
		85	171.15	86.15		0.50
		including 114.5	128.9	14.4	0.40	2.2
Oxide Primary	NAK006	0	18	18	-	0.18
		57	73	16	0.75	0.14
		76	88	12	0.27	-
		92	116	24	0.82	-
		127	167	40	0.95	-
		171	197	26	0.28	-
Oxide	NAK013	5	9	5	-	0.11
		17	22	5	0.25	-
Oxide	NAK014	0	11	11	-	2.84
		20	23	3	-	0.10
Oxide	NAK015	6	25	19	-	0.37
Oxide	NAK016	0	17	17	-	0.58
Oxide Secondary Primary	NAK017	1	8	8	-	0.26
		11	23	12	-	0.28
		25.7	61.2	35.5	-	0.39
		61.2	89.6	28.4	1.10	0.27
		96	101	5	2.10	1.12
		106	117	11	0.62	0.33
		120.7	139	18.3	0.64	0.72
		143.4	156	12.6	0.50	-
		174.6	190	15.4	0.36	-
		232	238.2	6.2	0.65	-
		250	257	7	0.58	-
		265	281	6.3	0.45	-

Nakru-1 Barrick Drillhole Significant Intersections (2010-2011)

Mineralisation	Drillhole	From (m)	To (m)	Width (m)	Cu %	Au g/t	Cut-off	
Secondary	BWNBDD0001 Including	74.45	288.2	213.75	0.92	0.33	Nil	
		74.45	88	13.55	2.8	0.23	0.2% Co	
	Primary	Vert Depth 249m	98.75	121	22.25	1.47	0.13	0.5% Cu
			121	175.4	54.4	0.90	0.27	0.2% Cu
			178.4	201.5	23.1	1.14	0.54	0.2% Cu
			206	236	30	1.17	0.87	0.2% Cu
			238.7	265.3	26.6	0.43	0.35	0.2% Cu
			273.6	288.2	14.6	0.30	0.11	0.2% Cu
EOH	359							
Primary	BWNBDD0002	211	214	3	0.54	0.02	0.2 % Cu	
	EOH	276.7						
Primary	BWNBDD0007	112.92	114.6	1.68	0.58	0.11	0.2 % Cu	
		118.03	122	3.97	0.83	0.26	0.2 % Cu	
		138	148	10	0.44	0.19	0.2 % Cu	
		150	153	3	0.27	0.26	0.2 % Cu	
		165	173	8	0.53	0.11	0.2 % Cu	
		177	183.3	6.3	0.56	0.13	0.2 % Cu	
		196	207.5	11.5	0.99	0.35	0.2 % Cu	
		214.5	219	4.5	0.62	0.17	0.2 % Cu	
		223	225	2	0.56	0.69	0.2 % Cu	
		253.4	260.5	7.1	0.82	0.05	0.2 % Cu	
		262.4	269	6.6	0.97	0.17	0.2 % Cu	
		277.2	280.9	3.7	1.60	0.23	0.2 % Cu	
		284.3	289.4	5.1	0.90	0.19	0.2 % Cu	
		293	295	2	0.33	0.08	0.2 % Cu	
	EOH	441.1						
Oxide Secondary Primary	BWNBDD0008	30	38.4	8.4	0.07	0.75	0.1 g/t Au	
		67.8	76.7	8.9	1.02	0.1	0.2 % Cu	
		80	82	2	0.29	0.00	0.2 % Cu	
		87.3	110.8	23.5	1.30	2.38	0.2 % Cu	
		Including	99	100	1	4.6	42	Nil
			118	123	5	1.03	0.22	0.2 % Cu
			128.4	149	20.6	0.94	0.21	0.2 % Cu
			151	154	3	0.28	0.12	0.2 % Cu
			162	222	60	0.52	0.26	Nil
		Including	190	193.5	3.5	0.94	0.08	0.2 % Cu
		And	195.3	206	10.7	0.60	0.38	0.2 % Cu
		And	208	222	14	0.61	0.25	0.2 % Cu
			233	245	12	0.33	0.33	0.1 g/t Au
			252	259	7	0.56	0.57	0.2 % Cu
			273	275.5	2.5	0.34	1.17	0.2 % Cu
			300	303.7	3.7	0.03	0.57	0.1 g/t Au
			EOH	461.9				
	Vert Depth 263m							

Mineralisation	Drillhole	From (m)	To (m)	Width (m)	Cu %	Au g/t	Cut-off
Oxide Secondary Primary	BWNBDD0009	23	24.5	1.8	0.34	0.04	0.2% Cu
		38	44	6	0.2	0.00	0.2% Cu
		71	73.9	2.9	0.28	-	0.2% Cu
		85.75	93.3	7.55	1.14	0.05	0.2% Cu
		104	113	9	0.44	0.08	0.2% Cu
		116	118.5	2.5	1.11	0.03	0.2% Cu
		127	151.9	24.9	0.57	0.09	0.2% Cu
		154.8	192	37.2	0.54	0.28	0.2% Cu
		206	229.1	23.1	0.58	0.31	0.2% Cu
		234.1	237.9	3.8	0.70	0.09	0.2% Cu
		250	256.2	6.2	0.97	1.00	0.2% Cu
		262	273	11	0.23	0.16	0.2% Cu
		280.4	282	1.6	0.24	0.04	0.2% Cu
		286	296.7	10.7	0.34	0.11	0.2% Cu
		308	310	2	0.54	0.04	0.2% Cu
316.15	332	15.85	0.31	0.03	0.2% Cu		
336.4	341	4.6	0.45	0.08	0.2% Cu		
	Vert Depth 295m	EOH	351				
Oxide Primary	BWNBDD0010	0	14.95	14.95	0.01	0.20	0.1 g/t Au
		38.8	44	6.2	0.06	0.14	0.1 g/t Au
		49	53	4	0.14	0.13	0.1 g/t Au
		73	84.3	11.3	0.07	0.10	0.1 g/t Au
		84.3	174	89.7	0.69	0.19	0.2% Cu
		179	181.7	2.7	0.44	0.06	0.2% Cu
		185.6	214.1	28.5	0.73	0.25	0.2% Cu
		217.9	223.1	5.2	0.49	0.08	0.2% Cu
		226.5	247	20.5	0.38	0.22	0.2% Cu
		251.9	255.4	3.5	0.37	0.12	0.2% Cu
267.9	272	4.1	0.34	0.08	0.2% Cu		
277	331.9	54.9	0.45	0.03	0.2% Cu		
	Vert Depth 280.1	EOH	341.9				
Primary	BWNBDD0010A	294.8	296	36.2	0.40	0.04	0.2% Cu
		341.3	347	5.7	0.36	0.01	0.2% Cu
		Vert Depth 338.2	EOH	412.8			
Primary	BWNBDD0011	242	243	1	0.52	0.01	0.2% Cu
		Vert Depth 375.2	EOH	433.2			