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Diamond Drilling Report

on the

Mulloy Project

for

Caribou King Resources Ltd.

Rowlandson Township

Porcupine Mining Division, Ontario

Randall Salo, P.Geo

June 7, 2014

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APPENDIX

Mulloy Project Property Map Drill Hole Location Map HM-1-14 Drill Log HM-2-14 Drill Log HM-3-14 Drill Log HM-4-14 Drill Log HM-5-14 Drill Log HM-6-14 Drill Log HLEM-Magnetic-DDH Map HLEM-Magnetic-DDH Map (Cropped) Statement of Qualifications

Summary

The author was commissioned by Michael England of Caribou King Resources Ltd. (Caribou King) on April 28, 2014, to provide a report of the recent drilling campaign on their Mulloy Project property located in Rowlandson township, Northern Ontario. The Mulloy Project lies proximally west of Zenyatta Ventures Ltd.'s Albany graphite deposit.

During this first phase of diamond drilling, Caribou King targeted graphitic schist stratigraphy described in historic diamond drill log 7609-78-9, put down by Shell Canada Resources Limited in 1978. Ground geophysical surveying carried out by Caribou King in December, 2013, outlined several electromagnetic and magnetic anomalies in the area surrounding the historic Shell graphitic horizon. The present diamond drilling program by Caribou King drilled a total of 1,210 metres in six drill holes targeting some of these electromagnetic and magnetic anomalies.

No graphite-bearing geological units were intersected during the present drilling, however, recommendations are proposed for continued drilling in the area north of the inferred Shell Canada graphitic horizon location. Recommendations are largely based on dissimilar geology being intersected during Caribou King's 2014 drilling program compared to geology described in Shell's 1978 diamond drill log. Although some of the volcanic and sedimentary units possess similar character, stratigraphy surrounding the historic graphitic schist units was not encountered during the present drill program.

Location and Access

Caribou King's Mulloy Project Property is located approximately 85 km west-northwest of the town of Hearst, Ontario. Access is via tertiary lumber roads stemming north from Hwy 11 which meanders east-west about 25 km south of the project area.



Fig. 1: Mulloy Project Location Map



Fig. 2: Mulloy Project Local Map

Property Description

The Mulloy Project property consists of 9 unpatented mining claims located in Rowlandson Township, Porcupine Mining Division, Ontario. The property comprises approximately 5,760 acres or 2,304 hectares.

Claim #	Recorded Name	Hectares	Recorded Date	Due Date
4273056	Steven Anderson	256	Aug. 13, 2013	Aug. 13, 2015
4273057	Steven Anderson	256	Aug. 13, 2013	Aug. 13, 2015
4273058	Steven Anderson	256	Aug. 13, 2013	Aug. 13, 2015
4273059	Steven Anderson	256	Aug. 13, 2013	Aug. 13, 2015
4261278	Steven Anderson	256	Aug. 13, 2013	Aug. 13, 2015
4262382	Steven Anderson	256	Aug. 13, 2013	Aug. 13, 2015
4261216	Steven Anderson	256	Sept. 24, 2013	Sept. 24, 2015
4261217	Steven Anderson	256	Sept. 24, 2013	Sept. 24, 2015
4261228	Steven Anderson	256	Sept. 24, 2013	Sept. 24, 2015

Table 1: Mining Claim Descriptions

Drill Program

Diamond drilling commenced on February 7, 2014 and was completed by March 29, 2014. 1,210 metres of NQ size core drilling was completed in six holes by Acklo Drilling Ltd. of Connaught, Ontario. Core was logged by the author from May 1 to May 3, 2014 at a facility provided by Acklo Drilling in Connaught where the core is stored.

Sampling of the drilled core was carried out by the author and samples were sent to Activation Laboratories in Timmins, Ontario for analysis of their gold content. Sample results were not yet received during the course of the present report and so no assays are provided herein.

Drill Hole #	Easting	Northing	Azimuth	Dip	Depth(m)
HM-1-14	661826	5542358	N30W	-60	365.0
HM-2-14	662064	5542120	N30W	-55	212.0
HM-3-14	662100	5542050	\$30E	-50	173.0
HM-4-14	662277	5541919	N30W	-50	200.0
HM-5-14	661769	5542467	\$30E	-60	154.0
HM-6-14	661419	5541623	N30W	-55	106.0
					1,210.0

Table 2: Drill Hole Summary

UTM Zone 16, Nad 83

Drill Program Results

Drilling intersected mainly metasedimentary units including greywacke, sandstone and argillite as well as intermediate volcanic units dominated by tuffaceous rocks. Subordinate intrusive rocks such as gabbro, diabase, granitic and fine-grained aplite units were additionally encountered. No graphitic schist was encountered, although, mica-rich schistose stratigraphy was intersected.

HM-1-14

Drill hole HM-1-14 targeted the inferred location of the historic graphitic schist stratigraphy described by Shell Canada in 1978 drill hole 7609-78-9. The hole collared into metasedimentary rocks from 57.0-74.54 m and intersected tuffaceous intermediate volcanic rocks for the remainder of the hole. A micaceous volcanic unit occurs from 146.0-183.9 m with sub- to euhedral dark biotite observed following the strong foliation of the unit.

The drill hole did not target a conductor or magnetic anomaly derived from the ground geophysical survey and no source for a conductor exists within the core. 14 samples were taken in silicified zones in the vicinity of quartz veining and minor sulfide enrichment.

HM-2-14

HM-2-14 targeted a short strike-length HLEM conductor with a coincident magnetic high anomaly. A non-magnetic intermediate tuffaceous volcanic unit was drilled from 45.9-99.5 m, and weak to moderately magnetic metasediments were drilled to 212.0 m that hosted 3% pyrite/pyrrhotite mineralization. This mineralized zone is likely the source of the magnetic anomaly targeted and possibly the HLEM anomaly. 5 samples were taken from narrow prospective silicified and weakly mineralized zones.

HM-3-14

Hole HM-3-14 targeted a bifurcated HLEM anomaly on the flank of a magnetic high anomaly. Coarse-grained weak to moderately magnetic gabbroic rocks were drilled to depth. No evidence of a conductor was observed within the mafic intrusion. No samples were taken.

HM-4-14

HM-4-14 drill hole targeted the same HLEM anomaly as that tested in HM-3-14 but at the convergence point. Intermediate volcanic tuffaceous rocks were drilled to 169 m where a strongly magnetic mafic intrusive-diabase was drilled to the end of the hole. Collar information infers that the drill hole ended at the conductor location. It is probable that the gabbro and diabase units (possibly different textural versions of the same) are responsible for the HLEM anomaly and elevated magnetic anomaly targeted in drill holes HM-3-14 and HM-4-14. No samples were taken from DDH HM-4-14.

HM-5-14

Drill hole HM-5-14 was drilled parallel to HM-1-14 in the opposite direction. Again, the target was the inferred location of the Shell Canada graphitic horizon. Metasediments were drilled to 132 m where a homogeneous intermediate volcanic unit continued to the hole end. The sediments were metamorphosed to mica schist and contain local narrow mineralized zones of pyrite and pyrrhotite generally as late veinlets. 11 samples were taken in quartz vein/quartz flooding locales hosting sericite and rare ankerite alteration along with weak secondary pyrite mineralization.

HM-6-14

Drill hole HM-6-14 was put down on a reconnaissance HLEM anomaly to the west of the ground line-cutting/survey grid. Strongly magnetic argillaceous metasediments with lesser narrow interbedded volcanic tuff units were drilled from 55.92-78.85 m. These metasediments are bound by volcanic tuffs above and below. The argillite beds contain abundant magnetite, are strongly chloritized and host 3-5% fine-grained disseminated pyrite. 14 samples were taken from mineralized zones.

Conclusions and Recommendations

No graphite-bearing stratigraphy was encountered during the current drill program. Rock units associated with the target historic graphitic schist units described in Shell Canada's 7609-78-9 drill log were not encountered in the present drill program.

Continued drilling is proposed to the north of the inferred location of the Shell Canada graphitic zones and the recent drilling. Two drill holes are recommended and are listed in the table below.

Hole #	Grid E	Grid N	Azimuth	Dip	Length (m)
P1	0+00E	2+15N	330	-45	120
P2	1+00W	5+50N	330	-45	120
					240

Table 3: Proposed Drill Holes

Respectfully,

Perstall E.6

Randall Salo, P.Geo

June 7, 2014

APPENDIX





Geological Summary Sheet - HM-1-14

Hole No.	From	То	Width	Code	Comments
HM-1-14	0.00	57.00	57.00		Casing
HM-1-14	57.00	74.54	17.54		Metasediments
HM-1-14	74.54	146.00	71.46		Volcanic Tuff
HM-1-14	146.00	183.90	37.90		Mica Schist
HM-1-14	183.90	365.00	181.10		Volcanic Tuff
					365.0 m EOH

Caribou King Resources Ltd. Mulloy Project DDH: HM-1-14 Easting: 661826 Northing: 5542358 NAD 83 Start Date: February 7, 2014 Completion Date: February 18, 2014 Azimuth at Collar: Grid North Dip at Collar: Goid North Dip at Co

Secti	on (m)	Description				
From	То					
0.00	57.00	Casing				
		limestone and granitic boulders encountered,				
57.00	74.54	Metasediment				
		regolith down to 58.2 m, greywacke mixed with lesser medium-grained sandstone, dark grey colour, bedding at 25 TCA at 71 m, 5% pink garnets up to 5 mm in diameter				
		scattered throughout unit, common late qz-calcite veins <0.5 cm in width at all angles with hematite/K-altered contacts, 1 cm qz-carb vein at 45 TCA with strong chlorite-				
		hem-K alteration at 63.5 m, carbonated along late qz-cal veins, non-magnetic, 1% fine-grained disseminated sedimentary pyrite generally as euhedral cubes				
74.54	146.00	Volcanic Tuff				
		medium to dark grey colour, medium-grained tuffaceous volcanic with K-altered sub- to euhedral feldspar crystals up to 3 mm in dia, 40% greywacke with minor argiilite beds,				
		bedding-foliation at 25 TCA at 121 m, common soft-sediment slump structures, unit is non-magnetic and non-carbonated				
		Fault Zone from 116.5-125.1 m: 118.5-122.0 m is - strongly silicified				
		- sericite alteration associated with qz flooding				
		- several closely spaced qz-carb veins over 20 cm sections				
		- hematite/K-alt associated with qz veining				
		- 1% very fine-grained disseminated pyrite associated with qz-carb flooding and veining generally at 45 TCA and <1 cm in width				
		142.8 m: - strongly brecciated 3 cm light green colour argillite bed at 20 TCA				
		- sericite altered				
		- bounded by greywacke beds				
		- chlorite fracture fills at 90 degrees to bedding				

Section	on (m)	Description					
From	To						
74.54	146.00	Mafic Dikes: 83.6-83.9 m: sharp lower contact at 65 TCA, irregular and sharp upper contact at 15 TCA					
		99.65-101.0 m: sharp upper contact at 45 TCA, sharp lower contact at 60 TCA					
		1% fine-grained disseminated pyrite and pyrite aggregations along qz veins					
146.00	183.90	Volcanic Tuff - Mica Schist					
		medium-grained, intermediate composition, dark grey colour, 15% sub- to euhedral feldspar crystals generally 2 mm in diameter often K-alt, strongly foliated at 25 TCA, common					
		mm-scale qz-calcite veining at 45 and 60 TCA, micaceous following foliation, lower contact at 183.9 m is sharp at 20 TCA, possible crystal tuff, 0.5% fine-grained disseminated					
		pyrite often as euhedral cubes, non-magnetic, non-carbonated					
183.90	365.00	Volcanic Tuff					
		as above 74.54-146.0 m but finer-grained, medium to dark grey colour, common mm-scale qz-cal veins at high angle TCA +/- rechristallized biotite within veins and strong K-alt					
		along vein contacts					
		Strong foliation: - 10 TCA at 191 m, 10 TCA at 210 m, 25 TCA at 230 m, 35 TCA at 254 m, 60 TCA at 266 m, 35 TCA at 293 m, 45 TCA at 316 m					
		fault zone from 225 9,228 2 m: stronoly silicified/oz brecciated from 226 9,227 1 m. FZ is within a larger silicified envelope from 219 0,227 5 m. 2% purite/puritoitie interminoled as					
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		251.5-251.7 m; abundant mm-scale gz-carb veins at all angles + moderate epidote/hem/K-alt					
		Mafic Dikes: 273.2-273.3 m: contacts sharp at 45 TCA					
		359.1-359.7 m: upper contact irregular at 45 TCA, lower contact sharp at 45 TCA					
		357.9-358.0 m: upper contact irregular at 30 TCA, lower contact irregular at 90 TCA					
		360.3-360.9 m: upper contact irregular at 90 TCA, lower contact sharp at 55 TCA					
		Granitic Dike from 282.0-282.75 m: upper contact distinct at 45 TCA, lower contact mottled at 45 TCA, most igneous textures preserved, 1% disseminated py cubes as well as py					
		aggregations at contacts					
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		gz vem ar zzo.ez witi z-oro pymerpynnoute as parches in vem vicinity					
<u> </u>		365.0 m EOH					

Sample Sheet Mulloy Project

					Assay	Assay	
Hole No.	Sample No.	From (m)	To (m)	Width (m)	Au (g/t)	Ag (g/t)	Comments
HM-1-14	173838	118.0	119.0	1			
HM-1-14	173839	119.0	120.0	1			
HM-1-14	173840	120.0	121.0	1			
HM-1-14	173841	121.0	122.0	1			
HM-1-14	173842	122.0	123.0	1			
HM-1-14	173843	123.0	124.0	1			
HM-1-14	173844	124.0	125.0	1			
HM-1-14	173845	163.0	164.0	1			
HM-1-14	173846	164.0	165.0	1			
HM-1-14	173847	226.5	227.1	0.6	2		
HM-1-14	173848	251.0	252.0	1			
HM-1-14	173849	281.0	282.0	1			
HM-1-14	173850	282.0	282.8	0.8			
HM-1-14	173851	282.8	283.8	1		0	
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Geological Summary Sheet - HM-2-14

Hole No.	From	То	Width	Code	Comments
HM-2-14	0.00	46.50	46.50		Casing
HM-2-14	46.50	99.50	53.00		Volcanic Tuff
HM-2-14	99.50	212.00	112.50		Metasediments
					212.0 m EOH

Caribou King Resources Ltd. Mulloy Project DDH: HM-2-14 Easting: 662064 Northing: 5542120 NAD 83 Start Date: February 18, 2014 Completion Date: February 26, 2014 Azimuth at Collar: Grid North Dip at Collar: -55 Length of Hole: 212.0 m Core Size: NQ

Secti	on (m)	Description					
From	То						
0.00	46.50	Casing					
45.90	99.50	Volcanic Tuff					
		medium-grained volcanic tuff, intermediate composition, grain size averages 2mm but up to 3 mm, common K-altered euhedral feldspar crystals, non-magnetic, non-carbonated,					
		unit becomes more felsic downhole, occasional 2 cm qz-carb veins at 45 TCA +/- K-alt association					
		Mafic Dikes: 84.79-84.86 m: upper contact sharp at 60 TCA, lower contact sharp at 70 TCA					
		89.60-89.70 m: upper contact sharp at 70 TCA, lower contact sharp at 60 TCA					
		90.20-90.50 m: upper contact sharp at 45 TCA, lower contact sharp at 45 TCA					
		dikes are non-magnetic and non-carbonated					
99.50	212.00	Metasediments					
		60% greywacke, 20% fine-grained sandstone, 20% argillite beds, occasional thin mm-scale qz-calcite veins generally at 30 TCA, fault zone at 175.9 m - broken core, evidence of					
		scouring during sedimentation, strong soft sediment deformation/slumping from 144.0-175.9 m, unit averages 3% py/po as late stringers and along bedding planes as sulfide					
		aggregations					
		strong foliation: 55 TCA at 56 m, 45 TCA at 74 m, 50 TCA at 91 m, 45 TCA at 107 m, 45 TCA at 118 m, 45 TCA at 133 m, 45 TCA at 147 m, 40 TCA at 185 m, 50 TCA at 205 m					
		212.0 m EOH					

Sample Sheet Mulloy Project

					Assay	Assay	
Hole No.	Sample No.	From (m)	To (m)	Width (m)	Au (g/t)	Ag (g/t)	Comments
HM-2-14	173877	170.0	171.5	1.5			
HM-2-14	173878	171.5	173.0	1.5			
HM-2-14	173879	161.0	162.5	1.5			
HM-2-14	173880	162.5	164.0	1.5			
HM-2-14	173881	164.0	165.5	1.5			
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Geological Summary Sheet - HM-3-14

Hole No.	From	То	Width	Code	Comments
HM-3-14	0.00	34.00	34.00		Casing
HM-3-14	34.00	173.00	139.00		Gabbro
					173.0 m EOH

Caribou King Resources Ltd. Mulloy Project DDH: HM-3-14 Easting: 662100 Northing: 5542050 NAD 83 Start Date: February 26, 2014 Completion Date: March 5, 2014 Azimuth at Collar: Grid South Dip at Collar: -50 Length of Hole: 173.0 m Core Size: NQ

Secti	on (m)	Description
From	То	
0.00	36.00	Casing
34.00	173.00	Gabbro
		regolith to 36 m, 60% pyroxene and lesser biotite, 40% plagioclase laths, medium-grained, rare late qz-cal veins <1 cm generally at 45 TCA +/- pyrite aggregations,
		little or no alteration of hosting garrbo, weak to moderate magnetism, non-carbonated
		no samples taken
		173.0 m EOH



Geological Summary Sheet - HM-4-14

Hole No.	From	То	Width	Code	Comments
HM-4-14	0.00	39.00	39.00		Casing
HM-4-14	37.50	169.00	131.50		Volcanic Tuff
HM-4-14	169.00	200.00	31.00		Diabase
					200.0 m EOH

Caribou King Resources Ltd. Mulloy Project DDH: HM-4-14 Easting: 662277 Northing: 5541919 NAD 83 Start Date: March 10, 2014 Completion Date: March 15, 2014 Azimuth at Collar: Grid North Dip at Collar: -50 Length of Hole: 200.0 m Core Size: NQ

Section	on (m)	Description					
From	То						
0.00	39.00	Casing					
37.50	169.00	Volcanic Tuff					
		medium-grained, grains average 2 mm but common larger sizes, non-magnetic, non-carbonated, micaceous to 70 m,					
		49.9-50.15 m: Felsic Dike: dark grey colour, strongly silicified, fine-grained, contacts sharp at 40 TCA					
		61.7 m: massive pyrrhotite, 8 cm diameter and irregular in shape, dark pinkish hue,					
		significant qz veins: 37.5-37.7 m: contacts sharp at 25 TCA, K-alt within and along vein contacts					
		58.7-59.4 m: upper contact sharp at 35 TCA, lower contact irregular at 10 TCA					
		68.2-68.3 m: upper contact sharp at 45 TCA, lower contact sharp at 45 TCA					
		85.2-85.8 m: upper contact sharp at 60 TCA, lower contact irregular at 20 TCA					
		107.3-107.5 m: upper contact mottled at 30 TCA, lower contact mottled at 30 TCA					
		135.8-136.2 m: upper contact sharp and irregular at 25 TCA, lower contact sharp at 70 TCA					
		141.9-142.2 m: upper contact sharp at 25 TCA, lower contact sharp at 45 TCA					
		144.2-144.4 m: contacts sharp at 30 TCA					
		all veins have some degree of K-alteration					
		156.4-159.2 m: 60% qz veining					
		minor fg disseminated pyrite is associated with qz veining/flooding and associated K-alteration					

Secti	on (m)	Description								
From	То									
		moderate to strong foliation: 45 TCA at 49 m, 45 TCA at 71 m, 40 TCA at 101 m, 50 TCA at 128 m, 45 TCA at 152 m, 45 TCA at 164 m								
169.00	200.00	Diabase-(Gabbro)								
		medium-grained, fresh, strongly magnetic, upper contact sharp at 45 TCA								
2		no samples taken								
		200.0 m EOH								
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Geological Summary Sheet - HM-5-14

Hole No.	From	То	Width	Code	Comments
HM-5-14	0.00	36.00	36.00		Casing
HM-5-14	34.50	132.00	97.50		Mica-Schist
HM-5-14	132.00	154.00	22.00		Intermediate Volcanic
					154.0 m EOH

Caribou King Resources Ltd. Mulloy Project DDH: HM-5-14 Easting: 661769 Northing: 5542467 NAD 83 Start Date: March 16, 2014 Completion Date: March 22, 2014 Azimuth at Collar: Grid South Dip at Collar: Goid South Core Size: NQ

Section	on (m)	Description						
From	То							
0.00	36.00	Casing						
34.50	132.00	Metasedinents - Mica Schist						
		mainly fine-grained sandstone beds with minor greywacke and argililite interbeds, medium grey colour, evident soft sediment deformation and slump features, rare						
		local weakly magnetic sections, fault zone from 83.0-83.6 m with qz-cal breccia, clay gouge and broken core,						
		Mineralized Zone from 51.35-54.50 m: 5% pyrite/pyrrhotite as thick veinlets following foliation, mineralized zone occurs within a broader silicified envelope from						
		50.5-56.0 m						
		50.5-116.0 m: moderately silicified due to abundant mm-scale qz-carb veins +/- sericite, veining is often accompanied by moderate hem/K-alteration along qz vein						
		contacts and into hosting sediments up to 1 cm, silicified zone contains 1% fine-grained disseminated pyrite generally as euhedral cubes, rare localized						
		ankerite alteration, pyrite occurs associated with qz-carb veining, chloritic fracture fills/slips, and as primary sedimentary pyrite within beds, there are at						
	-	least 3 different qz vein orientations; 45 TCA, cross-cutting 45 TCA and 60 TCA						
		occasional narrow intercalated tuff units with sub- to euhedral feldspar grains up to 3 mm +/- K-alt						
		bedding: 45 TCA at 41 m, 60 TCA at 49 m, 65 TCA at 56 m, 45 TCA, 45 TCA at 61 m, 55 TCA at 72 m, 55 TCA at 77 m, 55 TCA at 86 m, 50 TCA at 94 m, 40 TCA at						
		107 m, 45 TCA at 116 m, 50 TCA at 130 m						
		foliation is not visible within the sedimentary beds						

Sectio	on (m)	Description
From	То	
132.00	154.00	Intermediate Volcanic
		medium-original 20% pink coloured gamets approximately 1 mm in dia. dominantly guartz as felsic mineral grains along with matic minerals metamorphosed to biotite.
	-	common chloritic hairine slips. common narrow localized micro-breccia associated with rare <1 cm gz-cal veining generally at 60 TCA narrow intercalated tuffaceous
	-	with with K-alt feldsnar grains unit of an in dia unit has a relatively homogeneous appearance unit is micaceous non-manufaction on-carbonated
		121 9-122 2 m oz vejo: upper contact sharp at 60 TCA. Inver contact same, chloritic whisns and 1% disseminated pyrite in vejo
		foliation at: 45 TCA at 137 m. 40 TCA at 154 m
		154.0 m EOH
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Sample Sheet Mulloy Project

					Assay	Assay	
Hole No.	Sample No.	From (m)	To (m)	Width (m)	Au (g/t)	Ag (g/t)	Comments
HM-5-14	173866	51.5	53.0	1.5			
HM-5-14	173867	53.0	54.5	1.5			
HM-5-14	173868	54.5	56.0	1.5			
HM-5-14	173869	81.5	83.0	1.5			
HM-5-14	173870	83.0	84.5	1.5			
HM-5-14	173871	108.5	110.0	1.5		1	
HM-5-14	173872	110.0	111.5	1.5			
HM-5-14	173873	111.5	113.0	1.5			
HM-5-14	173874	113.0	114.5	1.5			
HM-5-14	173875	114.5	116.0	1.5	2		
HM-5-14	173876	121.5	122.5	1		1	
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Geological Summary Sheet - HM-6-14

Hole No.	From	То	Width	Code	Comments
HM-6-14	0.00	39.00	39.00		Casing
HM-6-14	36.00	55.92	19.92		Mica-Schist
HM-6-14	55.92	78.85	22.93		Argillite-Volcanic Tuff
HM-6-14	78.85	106.00	27.15		Volcanic Tuff
					106.0 m EOH

Caribou King Resources Ltd. Mulloy Project DDH: HM-6-14 Easting: 661419 Northing: 5541623 NAD 83 Start Date: March 25, 2014 Completion Date: March 29, 2014 Azimuth at Collar: Road North Dip at Collar: -55 Length of Hole: 106.0 m Core Size: NQ

Acklo Drilling Ltd.

Secti	on (m)	Description
From	То	
0.00	39.00	Casing
36.00	55.92	Volcanic Tuff
		regolith to 44 m - strong Fe-oxide alteration, medium-grained intermediate composition, moderate to strong foliation at 45 TCA, 15% distinct sub- to euhedral feldspar crystals,
		0.5% fine-grained disseminated pyrite
55.92	78.85	Metasedinent-Volcanic Tuff
		55.92-62.75 m: argillite
		62.75-68.60 m: tuff
		68.60-72.70 m: argillite
		72.70-77.50 m: tuff
		77.50-78.85 m: argillite
		common interbedded fine-grained sandstone and argillite beds, bedding is cm-scale, thin <3 mm py veinlets generally following bedding planes, 3-5% pyrite as disseminated cubes,
		argillite beds contain abundant euhedral magnetite grains, distinct sedimentary features including slumping/soft sed deformation, sediments strongly magnetic, seds strongly chloritic
		with chlorite accounting for 10% of sediments
		bedding: 30 TCA at 57 m, 45 TCA at 62 m, 60 TCA at 66.5 m, 65 TCA at 73 m, 70 TCA at 78.5 m
		fine-medium-grained intercallated tuffs, non-magnetic, non-carbonated, occasional qz-cal veins <2 cm at 45 TCA, hematite/K-alt assoc with local qz veining/flooding

From To 78.85 106.00 Volcanic Tuff medium-grained, 20% sub- to euhedral feldspar laths often K-alt, common qz-cal veining generally at 45 and 60 TCA and K-altered, strong foliation: 45 TCA at 83 m, 45 TCA at 94 m, 45 TCA at 103 m 77.1 m: 3 cm massive pyrite vein at 45 TCA within qz-breccia 102.0-102.7 m: granitic dike: upper contact sharp at 45 TCA, lower contact sharp at 60 TCA. 2% fine-grained disseminated pyrite as euhedral cubes.	Description						
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77.1 m: 3 cm massive pyrite vein at 45 TCA within qz-breccia							
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102.0-102.7 m: granitic dike: upper contact sharp at 45 TCA, lower contact sharp at 60 TCA, 2% fine-grained disseminated pyrite as euhedral cubes							
106.0 m EOH							
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Sample Sheet Mulloy Project

					Assay	Assay	
Hole No.	Sample No.	From (m)	To (m)	Width (m)	Au (g/t)	Ag (g/t)	Comments
HM-6-14	173852	57.0	58.0	1			
HM-6-14	173853	58.0	59.0	1			
HM-6-14	173854	59.0	60.0	1			
HM-6-14	173855	75.0	76.0	1			
HM-6-14	173856	76.0	77.0	1			
HM-6-14	173857	77.0	78.0	1	· · · · · · · · · · · · · · · · · · ·	1	
HM-6-14	173858	78.0	79.0	1			
HM-6-14	173859	79.0	80.0	1			
HM-6-14	173860	80.0	81.0	1			
HM-6-14	173861	91.0	92.0	1	2. X		
HM-6-14	173862	92.0	93.0	1			
HM-6-14	173863	93.0	94.0	1			
HM-6-14	173864	102.0	102.6	0.6			
HM-6-14	173865	102.6	103.5	0.9		0	
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HLEM-Magnetic-DDH Map



HLEM-Magnetic-DDH Map (Cropped)

Statement of Qualifications

I, Randall W. Salo of 800 Gervais Street North, Porcupine, Ontario do hereby certify that I:

- am a graduate of Lakehead University with an Honours Bachelor degree in Geology/Physics (1998).
- have been involved and working in mining exploration for more than 30 years in Canada, Mexico and Asia.
- am a member of the Association of Professional Geoscientists of Ontario with member number 1265.
- have included in this report all relevant data derived from both personal and public sources.
- have expressed personal opinions in this report.

Sincerely disclosed,

Rendall 206

Randall W. Salo, P.Geo.

June 7, 2014