

ASX ANNOUNCEMENT

20 April 2011

Columboola Coal Project JV

Drilling Update

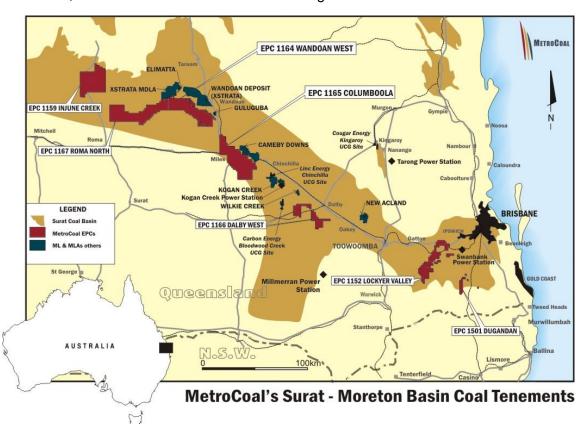
Highlights

- First nine (9) holes completed over a 25km strike
- Testing Walloon Sub Group including Juandah and Taroom Coal Measures north and east of Miles township central Surat Basin
- Identifying target seams of Macalister, Bulwer and Condamine at depths from 130 to 516m
- Three rigs onsite, drilling continues

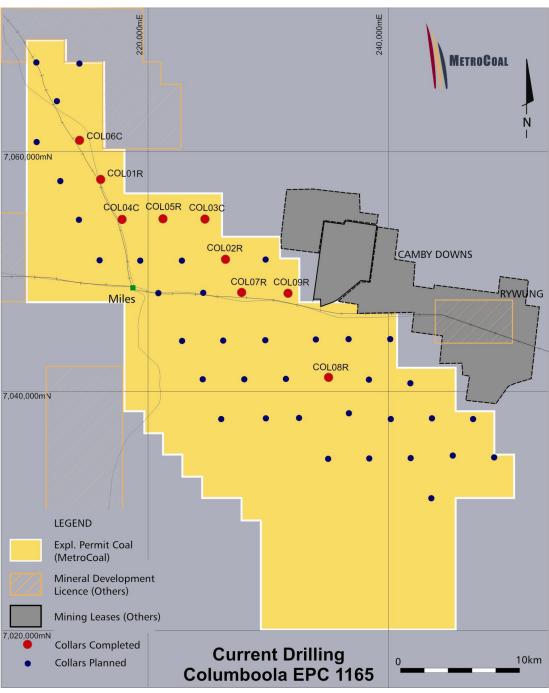
Results Summary

The first 8 holes of a planned 35 hole program have been completed for 5,137m in total. Drilling targeted all known coal packages with the Juandah and Taroom Coal Measures of the Jurassic Walloon Sub Group.

Drilling to date has identified 3 coal packages that have sufficient thickness, continuity and correlation to pursue further for possible underground mining. They are the known Macalister, Bulwer and Condamine Seam Packages.







Drilling

The Joint Venture currently has three drill rigs on the Columboola Project and is conducting a systematic drilling program on a nominal 3.6 x 3.6 km offset grid across the project area to establish an initial inferred resource and identify project areas for future infill drilling.

Early drilling results have confirmed the Macalister Seam Package is continuous and correlateable across the tenement. In addition, economic thicknesses of the Bulwer and



Condamine Seam have been identified, and there is excellent potential for multi seam thermal coal deposits.

Table 1 Preliminary Drill Hole Details

		The drill hole the roof of the Macalister Se	e Juandah (
	<i>y</i> ====================================	As ground co improve and						r our dril	ling rigs v	will	
)	Table 1 Pre	liminary D	rill Hole D	etails						
		Hole ID	MGA 94 Easting	MGA 94 Northing	Rotary	Core	TD	Coal Roof	Coal Floor	Thickness #	Unit
06	1	COL01R	216002.6	7057413	462	N/A	462	355.14	356.07	0.93	KOG
U	<u>/</u>							375.08	376.51	1.43	MAU
	2	COL02R	226740.2	7050724	552.65	N/A	552.65	217.03	218.42	1.39	MAU
		001.000	004040.7	7054400	400.74	400.70	F 40, 47	219.66	222.48	2.82	MAU
	3	COL03C	224949.7	7054122	109.74	432.73	542.47	137.31 138.78	138.54	1.23	MAU
	-							151.15	141.2 152.22	2.42 1.07	MAL
(0)	7							151.15	154.43	1.54	MAL
$J(\mathcal{I})$))—							160.26	161.42	1.16	NAN
7								162.68	163.89	1.21	NAN
								200.04	201.43	1.39	WAM
								224.57	227.03	2.46	ION
								233.85	235.29	1.44	ION
								258.7	259.74	1.04	ARG
PF								360.89	362.03	1.14	AUB
	<u> </u>							367.47	368.54	1.07	AUB
	ļ							388.51	390.91	2.4	BUL
615		001.040	0477440	705.4400	400	074 77		409.95	411.63	1.68	CON
) 4	COL04C	217711.3	7054122	180	371.77	551.77	389.52	391.78	2.26	MAL
	_							392.57	393.99	1.42	MAL
)							494.75 513.86	495.96 516.15	1.21 2.29	ION ARG
	5	COL05R	221346.2	7054150	550	N/A	550	141.08		1.23	KOG
~		OCLOSIK	221070.2	700-4100	330	13/73	330	163.37	164.68	1.31	MAU
	_							165.96	166.99	1.03	MAU
								169.72	172.68	2.96	MAU
								188.71	190.35	1.64	MAL
								192.07	193.37	1.3	MAL
								193.69	195.16	1.47	MAL
								195.43	197.02	1.59	MAL
								223.9	225.07	1.17	NAN
								228.45	229.88	1.43	NAN
								235.55	237.57	2.02	NAN
								258.56	260.63	2.07	MAW
								385.13	387.3	2.17	AUB
								403.07	404.13	1.06	BUL



										111	
	Hole ID	MGA 94 Easting			Rotary	Core	TD	Coal Roof	Coal Floor	Thickness #	Unit
								426.49	429.35	2.86	CON
, ,								451.97	453	1.03	CON
								463.13	465.33	2.2	CON
6	COL06C*	214131	70607	732	192.72	470.48	686.08	359.7	361.6	1.9	KOG
								388.1	393.4	5.3	MAU
\								394.6	399	4.4	MAL
)								408	411.2	3.2	NAN
								499.2	500	0.8	AUB
								519.5	520.6	1.1	BUL
7	COL07R*	228073	70480	036	600	N/A	600	202.63	204.45	1.82	KOG
								208.87	210.93	2.06	MAU
\								212.93	213.92	0.99	MAM
								214.59	215.59	1	MAM
								216.7	217.7	1	MAL
)								469.12	470.12	1	BUL
8	COL08R*	235779	70408	395	630	N/A	630	136.36	140.2	3.84	MAU
								161.98	164.07	2.09	NAN
1								165.04	166.54	1.5	NAN
\								224.21	225.22	1.01	WAM
								314.52	316.05	1.53	ARG
								407.66	409.01	1.35	BUL
								439.45	441.74	2.29	CON
								457.15	459.83	2.68	CON
9	COL09R*				562	N/A	562				
Tot	al Motors	•	•		3839.1	1297.8					
\					1	6	5136.97				
			nterpretatio	n pen	ding						
Ta	ble 2. Stratigrap	ohy Codes		T =							
						е					
/											
<u> 7</u> 0	Juandah Co.	al Measures	:		Macalister Lower						
ۍ ن		Taminadi. Obai mododioo									
Sul			WAM	VAM Wambo							
, C			ION								
√ ō			ARG	Argyle							
	7 8 8 9 Tota	6 COL06C* 7 COL07R* 8 COL08R* 9 COL09R* Total Meters * Final Survey Per # Preliminary Sea Table 2. Stratigrage	Final Survey Pending # Preliminary Seam Picks, final in Table 2. Stratigraphy Codes	Role ID Easting North 6 COL06C* 214131 70607 7 COL07R* 228073 70480 8 COL08R* 235779 70408 9 COL09R* Total Meters * Final Survey Pending # Preliminary Seam Picks, final interpretation Table 2. Stratigraphy Codes Code KOG MAU	Floir ID Easting Northing Columb Easting Northing	Rotary R	Rotary Core	Rotary Core ID	Rotary Core ID Roof Rotary Rotary	Northing Rotary Core ID Roof Floor 426.49 429.35 451.97 453 463.13 465.34 465.34 46	Hole ID

)		Code	Coal Package
		KOG	Kogan
		MAU	Macalister Upper
<u>d</u>		MAM	Macalister Middle
Group	Juandah Coal Measures	MAL	Macalister Lower
Ö		NAN	Nangram
gn		WAM	Wambo
S		ION	Iona
) Ö		ARG	Argyle
Walloon Sub	Tangalooma Sandstone		
ŝ		AUB	Auburn
	Taroom Coal Measures	BUL	Bulwer
		CON	Condamine

^{*} Final Survey Pending # Preliminary Seam Picks, final interpretation pending



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The information in this Announcement that relates to the Compilation and Exploration Results is based on information compiled by Mr Neil Mackenzie-Forbes who is a Member of the Australian Institute of Geoscientists (Membership No 2035). Mr Mackenzie-Forbes is currently the General Manager – Columboola JV and a fulltime employee of MetroCoal Ltd. Mr Mackenzie-Forbes has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2004 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Mackenzie-Forbes has consented in writing for inclusion in this announcement the matters based on the information in the form and context it appears.