

NEW RESULTS - ALL INTERVALS > 0.45 GPT

PROSPECT	SECTION	HOLE	FROM	TO	LENGTH	AUPPM	Comment
KT	7100	BBC4736					NSR
KT	7075	BBC4737	26.00	29.00	3.00	2.026	
KT	7075	BBC4737	39.00	43.00	4.00	1.225	
KT	7050	BBC4738	40.00	42.00	2.00	1.311	
KT	6775	BBC4731	7.00	10.00	3.00	0.547	
KT	6750	BBC4732	8.00	13.00	5.00	0.725	
KT	6750	BBC4732	21.00	28.00	7.00	0.943	Including 4.7 gpt from 26 to 27 m
KT	6750	BBC4733					NSR
KT	6738	<b>BBC4734</b>	<b>20.00</b>	<b>23.00</b>	<b>3.00</b>	<b>7.046</b>	<b>Including 10.2 gpt from 20 to 22 m</b>
KT	6725	BBC4735					NSR
KT	6575	BBC4739					NSR
KT	6550	BBC4740	43.00	45.00	2.00	3.459	Including 5.3 gpt from 44 to 45 m

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PROSPECT	SECTION	HOLE	FROM	TO	LENGTH	AUPPM	Comment
P17 S	43400.0	BBD0985	139.00	142.00	3.00	0.492	
P17 S	<b>43400.0</b>	<b>BBD0985</b>	<b>153.00</b>	<b>163.00</b>	<b>10.00</b>	<b>1.216</b>	
P17 S	<b>43400.0</b>	<b>BBD0985</b>	<b>180.00</b>	<b>193.00</b>	<b>13.00</b>	<b>2.255</b>	Including 10.9 gpt from 188 to 189 m.
P17 S	43400.0	BBD0985	206.00	211.00	5.00	1.513	
P17 S	43400.0	BBD0985	270.00	272.00	2.00	1.227	
P17 S	43350.0	BBD0983	106.00	109.00	3.00	0.528	
P17 S	43350.0	BBD0983	125.00	135.00	10.00	0.468	
P17 S	43350.0	BBD0983	181.00	185.80	4.80	0.761	
P17 S	<b>43350.0</b>	<b>BBD0983</b>	<b>215.00</b>	<b>218.00</b>	<b>3.00</b>	<b>4.951</b>	Including 12.9 gpt from 216 to 217 m.
P17 S	43350.0	BBD0983	222.00	227.00	5.00	0.976	
P17 S	<b>43350.0</b>	<b>BBD0983</b>	<b>254.00</b>	<b>270.25</b>	<b>16.25</b>	<b>1.966</b>	
P17 S	43250.0	BBD0984	34.60	45.00	10.40	0.830	
P17 S	43250.0	BBD0984	73.50	80.00	6.50	1.164	
P17 S	43250.0	BBD0984	90.00	93.00	3.00	2.938	
P17 S	43250.0	BBD0984	98.00	100.00	2.00	1.360	
P17 S	<b>43250.0</b>	<b>BBD0984</b>	<b>104.00</b>	<b>107.00</b>	<b>3.00</b>	<b>5.657</b>	Including 14.7 gpt from 108 to 109 m.
P17 S	43250.0	BBD0984	135.00	137.00	2.00	0.967	
P17 S	43250.0	BBD0984	142.00	145.00	3.00	0.554	
P17 S	<b>43250.0</b>	<b>BBD0984</b>	<b>170.00</b>	<b>178.50</b>	<b>8.50</b>	<b>1.893</b>	
P17 S	43150.0	BBD0991	11.00	14.50	3.50	0.945	TA pending.
P17 S	43150.0	BBD0991	22.00	24.00	2.00	2.175	TA pending.
P17 S	43150.0	BBD0991	62.00	70.00	8.00	0.896	TA pending.
P17 S	<b>43150.0</b>	<b>BBD0991</b>	<b>77.00</b>	<b>81.60</b>	<b>4.60</b>	<b>15.957</b>	TA pending. Including 87.8 gpt from 80.8 to 81.6 m.

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PROSPECT	SECTION	HOLE	FROM	TO	LENGTH	AUPPM	Comment
P17 S	43112.5	BBD0986	63.00	67.00	4.00	1.301	
P17 S	43112.5	<b>BBD0986</b>	<b>70.00</b>	<b>82.00</b>	<b>12.00</b>	<b>0.881</b>	
P17 S	43112.5	<b>BBD0986</b>	<b>94.00</b>	<b>105.20</b>	<b>11.20</b>	<b>0.894</b>	
P17 S	<b>43075.0</b>	<b>BBD0986</b>	<b>277.80</b>	<b>286.00</b>	<b>8.20</b>	<b>1.880</b>	
P17 S	43050.0	BBD0989	10.00	16.00	6.00	1.162	TA pending.
P17 S	43050.0	BBD0989	38.00	40.00	2.00	1.226	TA pending.
P17 S	43050.0	BBD0989	53.80	57.00	3.20	1.325	TA pending.
P17 S	<b>43050.0</b>	<b>BBD0989</b>	<b>65.90</b>	<b>71.75</b>	<b>5.85</b>	<b>1.759</b>	<b>TA pending. Including 3.7 gpt from 65.9 to 67.75 m</b>
P17 S	43050.0	BBD0989	77.00	79.00	2.00	1.826	TA pending.
P17 S	43050.0	BBD0989	102.00	104.00	2.00	1.144	TA pending.
P17 S	43050.0	BBD0990	14.00	20.50	6.50	0.957	TA pending.
P17 S	43050.0	BBD0990	34.00	36.00	2.00	3.016	TA pending. Including 4.4 gpt from 34 to 35 m
P17 S	<b>43050.0</b>	<b>BBD0990</b>	<b>42.00</b>	<b>47.00</b>	<b>5.00</b>	<b>6.384</b>	<b>TA pending. Including 13.5 gpt from 45 to 47 m</b>
P17 S	<b>43050.0</b>	<b>BBD0990</b>	<b>92.00</b>	<b>96.00</b>	<b>4.00</b>	<b>3.006</b>	TA pending.
P17 S	43050.0	BBD0990	242.00	251.00	9.00	0.648	TA pending.
P17 S	42962.5	TYD0097	239.00	243.00	4.00	1.632	

Note 1 TA are LeachWell™ leach residue assays

Note 2 All composited intervals above a lower cut-off grade of 0.45 gpt; maximum width of 2 m of below cut-off material carried within the composited interval

Note 3 Results presented by sections from North to South for each prospect