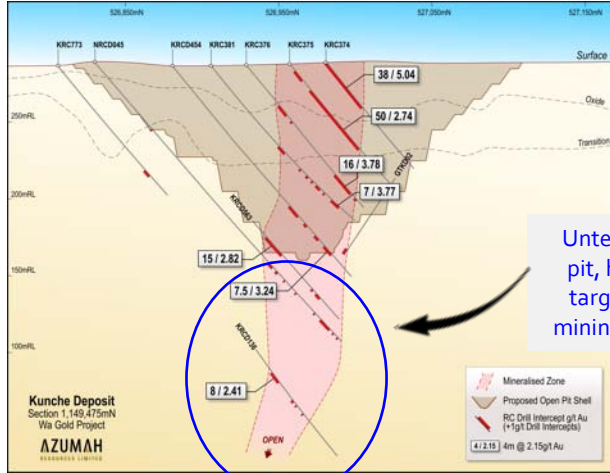
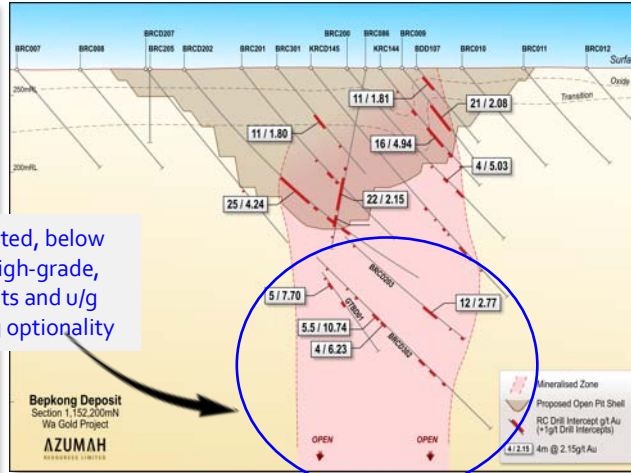


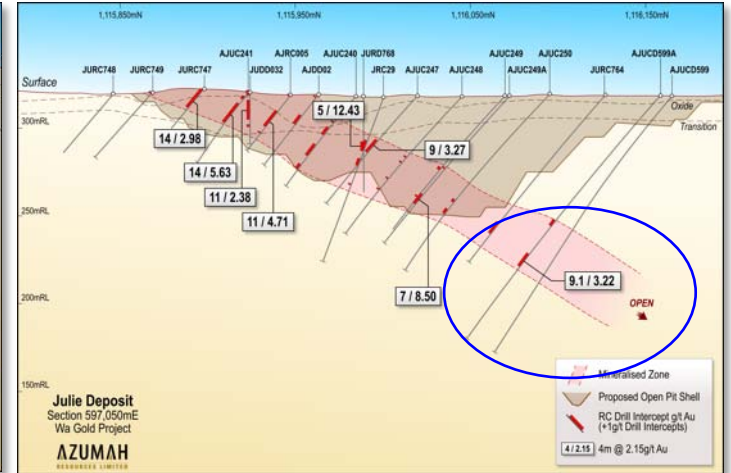
History of High-Grade Intercepts



Kunche



Bepkong



Julie

Untested, below pit, high-grade, targets and u/g mining optionality

Interval (m)	Grade g/t Au	From	Gram (m)	Hole
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14.1	32.38	122	457	KRCD378
34.0	6.85	6	233	KMRC01
38.0	5.04	0	192	KRC374
28.0	5.44	17	152	KMRC04
25.0	5.90	19	148	NRC023
26.0	5.53	96	144	KRCD049
3.0	46.14	36	138	KRC380
50.0	2.74	22	137	KRC375
29.0	4.52	26	131	KMRC03
35.0	3.66	38	128	KRC377
26.0	4.60	15	120	KDD060
3.0	39.44	131	118	KRCD450
29.0	4.02	6	117	KRC163
37.0	3.13	127	116	KRC403
18.0	5.89	31	106	KRC005
20.0	5.15	45	103	KRC032
18.0	5.72	118	103	KRCD409

Interval (m)	Grade g/t Au	From	Gram (m)	Hole
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39.2	6.58	30	258	BRC008
6.0	25.26	106	152	BRC179
12.0	11.36	36	136	BRC329
37.0	3.32	45	123	BMRC02
11.0	10.96	112	121	BRC080
12.0	9.98	61	120	BRC236
15.0	7.92	5	119	BRC198
5.7	19.10	153	109	BRC258
45.0	2.38	71	107	BRC248
25.0	4.24	95	106	BRC202
23.0	4.44	4	102	BRC071

Interval (m)	Grade g/t Au	From	Gram (m)	Hole
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16.0	35.76	23	572	JUR0137
10.0	40.61	24	406	JUR0158
6.0	27.84	43	167	JUR0158
15.0	9.76	10	146	AJUC332
2.0	69.10	32	138	AJRC084
9.0	13.40	11	121	JUR0130
5.0	23.65	103	118	AJUC673
2.0	54.61	85	109	AJUC260