559087

RGC EXPLORATION DRILL HOLE RECORD

HOLE NUMBER	WSP12	**DRILLED BY**	Almac
PROJECT	White Spur	**NORTHING**	5363429.82
PROSPECT		**EASTING**	376475.23
DESIGNED BY	M Vicary	**RL**	660
LOGGED BY	A Elliston	**INCLINATION**	-65
COMMENCED	January 1998	**AZIMUTH**	078 mag / 090 AMG
FINISHED	February 1998	**EOH**	353.5

PURPOSE

To intersect White Spur Formation - Central Volcanics Complex contact (Hercules / Rose bery horizon) at approximately 350 - 400m downhole depth.

SURVEY DATA

DEPTH	INC.	AZ.	DEPTH	INC.	AZ.	DEPTH	INC.	AZ.
0	-65	090	120	-65	096	251.5	-64	104
15	-64	NA	150	-65	097	280	-63.75	106
30	-65	091	180	-65.5	099	311.5	-63.75	106
60	-64	NA	205.2	-65	096	344	-63.75	109
92.5	-65	091	251.5	-64	104			

DRILLING DATA

HOLE SIZE	DEPTH	COMMENTS
HQ	0 - 120.1	
NQ	120.1 - 353.5 EOH	Cased hole with PVC

SUMMARY

Summary Log:-

0 -12.4	Greywacke/lithicwacke (Cyg)
12.4 - 47.4	Black siltstone (Cyss)
47.4 - 69.0	Ashy siltstone top of mass flow unit (Cya)
69.0 - 85.7	Qtz / f'spar crystal rich volcaniclastic sandstone (Cyx)
85.7 - 104.41	Ashy siltstone top grading downhole to coarse lithic base (Cyx/Cya)
104.41 - 139.4	Ashy siltstone top grading downhole to coarse lithic base (Cyx/Cya)
139.4 - 172.0	Ashy siltstone top of underlying mass flow (Cya)
172.0 - 183.0	Qtz / f'spar crystal rich volcaniclastic sandstone (Cyx)
183.0 - 199.45	Coarse lithic rich base of mass flow (Cyx)
199.45 - 218.0	Black siltstone (Cyss)
218.0 - 246.0	Small interbedded mass flow units (sandstone - ashy siltstone) (Cya)
246.0 - 249.57	Serecite altered coarse lithic base of larger mass flow unit (Cymfs?)
249.57 - 353.5	Medium grained feldspar phyric pumiceous sanstone (Central Volcanics Sequence Ccv)

RGC EXPLORATION PTY LTD

DRILL HOLE No WSP-12 (SUMMARY LOGS)

SHEET 1 OF 2

Bedding
Cleavage
Foliation
Fault, Shear
Breccia
Broken core
Disseminated
Massive
Pervasive
Narrow vein
* Visible gold

PROJECT	: WHITE SPUR
PROSPECT	:
DATE	: MAY 1998
LOGGED BY	: ALE

HOLE DEPTH	SAMPLE No PREFIX	ASSAY RESULTS	STRUCT.	GRAPHIC LOG	ALTERATION (SIL. SER. PY.)	GEOLOGY NOTES	SUMMARY ROCK	SUMMARY ALTERATION
10						0-10.0 - overburden broken interbedded siltstones + m-g greywackes.		
20						10.0-12.4 - black siltstone tops grading down to greywacke beds		
30						12.4-45.7 - Black laminated pyritic siltstone		
40								
50								
60						45.7-72.90 - dominantly ashy siltstone		
70								
80						72.90 → 86.2 m-g qtz & fspar xtal rich volcaniclastic sandstone		
90								
100						86.2 → 104.41 - series of graded units with ashy siltstone tops grading downhole to m-g fspar phyric volc sandstone + lithic rich beds.		
110								
120						104.41-118.0 - ashy silt top grading downhole to f-g volc. sst. - some flattened tube pumice ~117m		
130						118.0-136.55 - ashy top grading to m-g fspar phyric sst bed with lithons of black siltstone.		
140								
150						136.55-172 - interbedded siltstones → f-g volc sst units		
160								
170								
180						172-183.0 - m-g qtz & fspar phyric xtal rich volcaniclastic sandstone		
190								
200						183.0-199.45 - c-g lithic rich base to coarse unit - clasts of phyllite + black silt.		

REMARKS

RGC EXPLORATION PTY LTD

DRILL HOLE No WSP-12 (SUMMARY LOG)

SHEET 2 OF 2

Bedding
Cleavage
Foliation
Fault, Shear
Breccia
Broken core
Disseminated
Massive
Pervasive
Narrow vein
* Visible gold

PROJECT	: WHITE SPUR
PROSPECT	:
DATE	: MAY 1998
LOGGED BY	: ALE

HOLE DEPTH	SAMPLE No PREFIX	ASSAY RESULTS	STRUCT.	GRAPHIC LOG	ALTERATION (SIL. SER. PY.)	GEOLOGY NOTES	SUMMARY ROCK	SUMMARY ALTERATION
210						199.45-218.04 Black Siltstone		
220						218.04-230.17 - Interbedded graded units of black/ashy silt tops with f-g m-g volc sandstone beds.		
230								
240						230.17-249.57 - ashy silt top with phyllite clasts grading down to f-g - m-g fspar phyric sandstone.		
250	Sample # 102021 → 21.9							
260								
270								
280						249.57 → 353.5m m-g feldspar phyric pumiceous volcaniclastic sandstone/breccia (CENTRAL VOLCANICS SEQUENCE)		
290								
300								
310								
320								
330								
340								
350						353.5 (E.O.H)		
360								

REMARKS

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RGC EXPLORATION PTY LTD

DRILL HOLE No WSP-12

SHEET 1 OF 18

Bedding	Disseminated
Cleavage	Massive
Foliation	Pervasive
Fault, Shear	Narrow vein
Breccia	* Visible gold
Broken core	

PROJECT	: White Spur
PROSPECT	:
DATE	: 12/3/98
LOGGED BY	: ALE

HOLE DEPTH	SAMPLE No PREFIX	ASSAY RESULTS	STRUCT.	GRAPHIC LOG	ALTERATION (SIL. SER. PY.)	GEOLOGY NOTES	SUMMARY ROCK	SUMMARY ALTERATION
1						0 – 10m Oxidised ashy siltstones + interbedded m-g lithic greywackes quite broken + rubbly		
2								
3								
4								
5								
6								
7							Cyg	GWAC L-5
8								
9								
10								
11						10.0 – 12.4 2. greywacke beam grading to black slst top.		
12								
13								
14						12.40 → 45.7m.		
15				py. lams.				
16						black siltstone - laminated + pyritic - pyrite often mimics laminations		
17						qtz vns + assoc. pyrite common ie @ - 22.0m - 25.0 - 26.0m	Cyss	SILT PQ-6
18								
19						- laminations ~ 45° to C.A.		
20								

REMARKS

RGC EXPLORATION PTY LTD

DRILL HOLE No WSP-12

SHEET 2 OF 18

Bedding	Disseminated
Cleavage	Massive
Foliation	Pervasive
Fault, Shear	Narrow vein
Breccia	* Visible gold
Broken core	

PROJECT	: White Spur
PROSPECT	:
DATE	: 12/3/98
LOGGED BY	: ALE

HOLE DEPTH	SAMPLE No PREFIX	ASSAY RESULTS	STRUCT.	GRAPHIC LOG	ALTERATION (SIL. SER. PY.)	GEOLOGY NOTES	SUMMARY ROCK	SUMMARY ALTERATION
21								
22				qtz/py		qtz veining common both 45° to CA + x cutting core axis @ various orientations		
23								
24								
25								
26								
27								
28								
29								
30							Cyss	SILT PQ-6
31								
32								
33								
34								
35								
36				qtz/py				
37								
38								
39								
40								

REMARKS

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RGC EXPLORATION PTY LTD

DRILL HOLE No WSP-12

SHEET 3 OF 18

Bedding	Disseminated
Cleavage	Massive
Foliation	Pervasive
Fault, Shear	Narrow vein
Breccia	* Visible gold
Broken core	

PROJECT :	White Spur
PROSPECT :	
DATE :	12/3
LOGGED BY :	ALE

HOLE DEPTH	SAMPLE No PREFIX	ASSAY RESULTS	STRUCT.	GRAPHIC LOG	ALTERATION (SIL. SER. PY.)	GEOLOGY NOTES	SUMMARY ROCK	SUMMARY ALTERATION
41								
42						Black Siltstone pyritic + qtz/veined		
43								
44							Cyss	Silt P-6
45								
46								
47			5°60'			45.7 – 47.4m small graded and intermixed sequence.	Cys/Cyss	VDFM-Silt P-3
48						Small sandstone base ~5cm thick grading up into mixed ashy/black siltstone		
49								
50								
51								
52								
53								
54						47.4 → 72.90m		
55						large section of generally ashy siltstone		
56							Cya	VDFF - VDFA
57						- pumicky section @ 53.2m & 53.5m		
58								
59								
60								

REMARKS

RGC EXPLORATION PTY LTD

DRILL HOLE No WSP-12

SHEET 4 OF 18

Bedding	Disseminated
Cleavage	Massive
Foliation	Pervasive
Fault, Shear	Narrow vein
Breccia	* Visible gold
Broken core	

PROJECT :	White Spur
PROSPECT :	
DATE :	12/3/
LOGGED BY :	ALE

HOLE DEPTH	SAMPLE No PREFIX	ASSAY RESULTS	STRUCT.	GRAPHIC LOG	ALTERATION (SIL. SER. PY.)	GEOLOGY NOTES	SUMMARY ROCK	SUMMARY ALTERATION
61								
62								
63								
64								
65								
66								
67								
68							Cya	VDFF - VDFA
69								
70								
71								
72								
73						72.9 → 73.18 – small basal unit of m-g sandstone		
74						73.18 → 75.53 small unit of graded sandstone m-g → f-g	Cyn	VDFM
75			So 45°					
76								
77						75.53 → 80.2 qtz/fspar phyric xtal rich m-g volc. sandstone unit.		
78							Cyn	VRCM
79								
80								

REMARKS

060655

RGC EXPLORATION PTY LTD

DRILL HOLE No WSP-12

SHEET 5 OF 18

PROJECT :	White Spur
PROSPECT :	
DATE :	12/3/
LOGGED BY :	ALE

Bedding, Cleavage, Foliation, Fault, Shear, Breccia, Broken core, Disseminated, Massive, Pervasive, Narrow vein, * Visible gold

HOLE DEPTH	SAMPLE No PREFIX	ASSAY RESULTS	STRUCT.	GRAPHIC LOG	ALTERATION (SIL. SER. PY.)	GEOLOGY NOTES	SUMMARY ROCK	SUMMARY ALTERATION
81						80.2 → 86.2m Pk/fiser phyric m-g volc. sandstone matrix with coarse grained lithic of black siltstone	Cyst	VRCL
82								
83								
84								
85								
86								
87						86.2 — 88.6m Small graded mass flow sst base 2 5cm thick grading to black + ashy siltstone top.	Cys	VDFM-VDFA
88								
89								
90								
91								
92						88.6 → 101.75 graded top to c.g lithic base of mass flows. grade from sandstone → ashy siltstone upto	Cys	VDFM-VDFE
93								
94								
95								
96								
97								
98								
99								
100								

REMARKS

RGC EXPLORATION PTY LTD

DRILL HOLE No WSP-12

SHEET 6 OF 18

PROJECT :	White Spur
PROSPECT :	
DATE :	12-3-
LOGGED BY :	ALE

Bedding, Cleavage, Foliation, Fault, Shear, Breccia, Broken core, Disseminated, Massive, Pervasive, Narrow vein, * Visible gold

HOLE DEPTH	SAMPLE No PREFIX	ASSAY RESULTS	STRUCT.	GRAPHIC LOG (SIL. 1/4 1 4 16 32)	ALTERATION (SIL. SER. PY.)	GEOLOGY NOTES	SUMMARY ROCK	SUMMARY ALTERATION
101						101.75 → 104.41 c.g lithic base to above mass flow unit. - matrix of m-g sst. (fiser phyric)	Cys	VDLC
2								
3								
4								
5								
6								
7								
8								
9						104.41 — 118.0m. Ashy sst tops with sst bases. fiser xtal rich flattened tube pumice @ 117.4 → 117.8m	Cys	VDFM - VDFA
110								
11								
12								
13								
14								
15								
16								
17								
18								
19						118.0 → 136.55m lithic b.s.H base grading upto with ashy siltstone.		
120								

REMARKS

Cased off HQ → NQ @ 120.1m

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RGC EXPLORATION PTY LTD

DRILL HOLE No WSP-12

SHEET 7 OF 18

PROJECT :	White Spur
PROSPECT :	
DATE :	12/31
LOGGED BY :	ALE

Bedding, Cleavage, Foliation, Fault, Shear, Breccia, Broken core, Disseminated, Massive, Pervasive, Narrow vein, * Visible gold

HOLE DEPTH	SAMPLE No PREFIX	ASSAY RESULTS	STRUCT.	GRAPHIC LOG	ALTERATION (SIL. SER. PY.)	GEOLOGY NOTES	SUMMARY ROCK	SUMMARY ALTERATION
21			S@60					
22								
23								
24								
25								
26						Dike		
27								
28								
29							Cy5	VOFA
130								
31								
32								
33							VOFM	—
34								
35								
36				Cy5 clasts				
37								
38						126.55 – 139.4 - small mass flow – black silt clasts in base grading up into ashy silt.	Cy5	VOLC - VOFA
39								
140								

REMARKS

RGC EXPLORATION PTY LTD

DRILL HOLE No WSP-12

SHEET 8 OF 18

PROJECT :	White Spur
PROSPECT :	
DATE :	12/31
LOGGED BY :	ALE

Bedding, Cleavage, Foliation, Fault, Shear, Breccia, Broken core, Disseminated, Massive, Pervasive, Narrow vein, * Visible gold

HOLE DEPTH	SAMPLE No PREFIX	ASSAY RESULTS	STRUCT.	GRAPHIC LOG	ALTERATION (SIL. SER. PY.)	GEOLOGY NOTES	SUMMARY ROCK	SUMMARY ALTERATION
41								
42						139.4 – 144.0 - Ashy silt	Cy5	VOFF - VOFA
43								
44						144.0 – 149.18 sequence of mass flows with f.g – m.g sst bases grading to ashy/silt t/s. - Dacitic composition?		
45								
46							Cy5	VOFM – VOFA
47								
48								
49								
150								
51								
52								
53						149.18 –> ~172 graded mass flow. Ashy tops grading down through f.g – m.g → c.g sandstone with a rare fiper pyroxene rich volcaniclastic sandstone + lithic base (185-199.45)		
54								
55								
56							Cy5	VOFA
57								
58								
59								
160								

REMARKS

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RGC EXPLORATION PTY LTD

DRILL HOLE No USP-12

SHEET 9 OF 18

PROJECT :	White Spur
PROSPECT :	
DATE :	12/31
LOGGED BY :	ALE

Bedding, Cleavage, Foliation, Fault, Shear, Breccia, Broken core, Disseminated, Massive, Pervasive, Narrow vein, * Visible gold

HOLE DEPTH	SAMPLE No PREFIX	ASSAY RESULTS	STRUCT.	GRAPHIC LOG	ALTERATION (SIL. SER. PY.)	GEOLOGY NOTES	SUMMARY ROCK	SUMMARY ALTERATION
61								
62								
63								
64								
65								
66								
67								
68							Cys	VDFM - VDFA
69								
170								
71								
72								
73								
74						172.0 - 183.0		
75						Wd rich qtz/feldspar phyric sandstone		
76								
77							Cyx	VRCX
78								
79								
180								

REMARKS

RGC EXPLORATION PTY LTD

DRILL HOLE No USP-12

SHEET 10 OF 18

PROJECT :	White Spur
PROSPECT :	
DATE :	12/31
LOGGED BY :	ALE

Bedding, Cleavage, Foliation, Fault, Shear, Breccia, Broken core, Disseminated, Massive, Pervasive, Narrow vein, * Visible gold

HOLE DEPTH	SAMPLE No PREFIX	ASSAY RESULTS	STRUCT.	GRAPHIC LOG	ALTERATION (SIL. SER. PY.)	GEOLOGY NOTES	SUMMARY ROCK	SUMMARY ALTERATION
81								
82							Cyx	VRCX
83								
84								
85								
86								
87								
88								
89								
190								
91						183 - 199.45m		
92						Coarse lithic rich base to graded mass flow unit.		
93								
94						- Some pyritic clasts - are they marker clasts?	Cymf	VRCC
95						- rhyolitic clasts to 15cm @ base		
96						- Some clasts are black silt		
97								
98								
99								
200			So 50°					

REMARKS

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RGC EXPLORATION PTY LTD

DRILL HOLE No: WSP-12

SHEET 11 OF 18

Bedding | Cleavage | Foliation | Fault, Shear | Breccia | Broken core | Disseminated | Massive | Pervasive | Narrow vein | * Visible gold

PROJECT :	White Spur
PROSPECT :	
DATE :	12/3/
LOGGED BY :	ALE

HOLE DEPTH	SAMPLE No PREFIX	ASSAY RESULTS	STRUCT.	GRAPHIC LOG	ALTERATION (SIL. SER. PY.)	GEOLOGY NOTES	SUMMARY ROCK	SUMMARY ALTERATION
1–6						199.45 → 206.74m fg/gr wkl mic sst bcm fining up into black slst top. fg & bcm of sst w/ reducing zone with blk slst	Cyss	VDFM – SILT P_2
7								
8–9								
210–17						206.74 217.09 – black siltstone often. Obscure with pyrite and associated with qtz as veins + veinlets.	Cyss	SILT P_4
17–18			5°-45°	1 Sample		217.09 → 218.04 black siltstone + chloritic interbedded cgsy s.H.	Cyss	SILT/VDFM P_2
19–220								

REMARKS

RGC EXPLORATION PTY LTD

DRILL HOLE No: WSP-12

SHEET 12 OF

Bedding | Cleavage | Foliation | Fault, Shear | Breccia | Broken core | Disseminated | Massive | Pervasive | Narrow vein | * Visible gold

PROJECT :	White Spur
PROSPECT :	
DATE :	12/3/
LOGGED BY :	ALE

HOLE DEPTH	SAMPLE No PREFIX	ASSAY RESULTS	STRUCT.	GRAPHIC LOG	ALTERATION (SIL. SER. PY.)	GEOLOGY NOTES	SUMMARY ROCK	SUMMARY ALTERATION
221–24			50.60°			218.04 → 226.0 Sequence of small graded cycles with a fg-mg sandstone base, grading up to an cgsy siltstone top.	Cyss	VDFM – VDFA
25						224.58 → 226.0m – coarsing zone of c-g lithics + sandstone → lithic c-g base of black siltst. top + clasts	Cyss	VDLM
26–27						226.0 → 229.8m c-g lithic base grading upwards to cgsy siltstone top.	Cyss	VDLM – VDFA
28–30								
31–32				Hydrothermal intrusion		230.17 → 233.3 Zone of cgsy siltstone with small sills + dykes of intrusive rhyolitic rock – hydrothermal contacts?	Cyg	VDFA–IPL
33–34								
35–36								
37–39						233 → 246m fine ptyric volcaniclastic graded sst – moderate sericite alteration from ~240m	Cyss	VDFM
240								

REMARKS

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RGC EXPLORATION PTY LTD

DRILL HOLE No WSP-12

SHEET 13 OF

Bedding	Disseminated
Cleavage	Massive
Foliation	Pervasive
Fault, Shear	Narrow vein
Breccia	* Visible gold
Broken core	

PROJECT :	White Spur
PROSPECT :	
DATE :	16/3/98
LOGGED BY :	ALE

HOLE DEPTH	SAMPLE No PREFIX 1020	ASSAY RESULTS Cu	Pb	Zn	STRUCT.	GRAPHIC LOG	ALTERATION SIL. SER. PY.	GEOLOGY NOTES	SUMMARY ROCK	ALTERATION
241	201	8	141	241						
42	202	10	74	145						
43	203	9	23	150						
44	204	8	19	63						
45	205	6	25	51						
46	206	7	18	50					Cys VDFM	
47	207	3	9	22						
48	208	3	6	16						
49	209	5	26	31	So. 55°			246.0 → 249.57 – Contact with CVC – moderately sericite altered. – Base of grained unit with lithics to 10mm		S-5
50	210	7	7	44						
51										
52	211	7	5	36						
53	212	8	114	263				249.57 → 353.5m		
54	213	5	17	55				CENTRAL VOLCANICS SEQUENCE		
55	214	8	115	160				medium grained feldspar phyric pumiceous sandstone + minor units of siltstone		
56	215	8	346	479				- quite chloritic		
57	216	10	212	307				- often albitised	CCV VDFM	AOS-4
58	217	5	20	86				- minor sericite alt'n		
59	218	4	34	53						
260	219	7	63	108						

REMARKS

RGC EXPLORATION PTY LTD

DRILL HOLE No WSP-12

SHEET 14 OF 18

Bedding	Disseminated
Cleavage	Massive
Foliation	Pervasive
Fault, Shear	Narrow vein
Breccia	* Visible gold
Broken core	

PROJECT :	White Spur
PROSPECT :	
DATE :	12/31
LOGGED BY :	ALE

HOLE DEPTH	SAMPLE No PREFIX	ASSAY RESULTS	STRUCT.	GRAPHIC LOG	ALTERATION SIL. SER. PY. ALBITE	GEOLOGY NOTES	SUMMARY ROCK	ALTERATION
61								
62								
63								
64								
65								
66								
67								
68								
69								
270								
71								
72							CCV VDFM	AO-4
73								
74								
75			So. 50°					
76								
77								
78				intense chlorite alt'n				
79				qtz/chl vn				
280				qtz [illegible]				

REMARKS

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RGC EXPLORATION PTY LTD

DRILL HOLE No WSP-12

SHEET 15 OF 18

Bedding
Cleavage
Foliation
Fault, Shear
Breccia
Broken core
Disseminated
Massive
Pervasive
Narrow vein
* Visible gold

PROJECT :	White Spur
PROSPECT :	
DATE :	12/31
LOGGED BY :	ALE

HOLE DEPTH	SAMPLE No PREFIX	ASSAY RESULTS	STRUCT.	GRAPHIC LOG	ALTERATION SIL. SER. PY. ALBITE	GEOLOGY NOTES	SUMMARY ROCK	SUMMARY ALTERATION
81								
82								
83				qtz chlorite				
84								
85								
86								AO-4
87								
88								
89								
290								
91						289.0 - 300m Zone of intense albitisation	Ccv VDFM	AO-6
92								
93								
94								
95								
96								
97								
98								
99								
300								

REMARKS

RGC EXPLORATION PTY LTD

DRILL HOLE No WSP-12

SHEET 16 OF 18

Bedding
Cleavage
Foliation
Fault, Shear
Breccia
Broken core
Disseminated
Massive
Pervasive
Narrow vein
* Visible gold

PROJECT :	White Spur
PROSPECT :	
DATE :	12/31
LOGGED BY :	ALE

HOLE DEPTH	SAMPLE No PREFIX	ASSAY RESULTS	STRUCT.	GRAPHIC LOG	ALTERATION SIL. SER. PY. ALBITE	GEOLOGY NOTES	SUMMARY ROCK	SUMMARY ALTERATION
01								
02								
03						307 - 310.82 Small mass flow with thin sst base ~ 3cm thick		
04								
05								
06								
07								
08								
09								
310								
11						311.5 - intense brittle qtz albite zone	Ccv VDFM	AO-4
12								
13								
14								
15								
16								
17								
18								
19								
320								

REMARKS

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RGC EXPLORATION PTY LTD

DRILL HOLE No WSP-12

SHEET 17 OF 18

Bedding
Cleavage
Foliation
Fault, Shear
Breccia
Broken core
Disseminated
Massive
Pervasive
Narrow vein
* Visible gold

PROJECT : White Spur
PROSPECT :
DATE : 12/3/
LOGGED BY : ALE

HOLE DEPTH	SAMPLE No PREFIX	ASSAY RESULTS	STRUCT.	GRAPHIC LOG	ALTERATION SIL.	SER.	PY.	ALBITE	GEOLOGY NOTES	SUMMARY ROCK	ALTERATION
21											
22											
23											
24											
25											
26											
27											
28											
29											
330											
31										CCV	VOFM A0-4
32											
33											
34											
35											
36											
37											
38											
39											
340											

REMARKS

RGC EXPLORATION PTY LTD

DRILL HOLE No WSP-12

SHEET 18 OF 18

Bedding
Cleavage
Foliation
Fault, Shear
Breccia
Broken core
Disseminated
Massive
Pervasive
Narrow vein
* Visible gold

PROJECT : White Spur
PROSPECT :
DATE : 12/3/
LOGGED BY : ALE

HOLE DEPTH	SAMPLE No PREFIX	ASSAY RESULTS	STRUCT.	GRAPHIC LOG	ALTERATION SIL.	SER.	PY.	ALBITE	GEOLOGY NOTES	SUMMARY ROCK	ALTERATION
	41										
	42										
	43										
	44										
	45										
	46										
	47										
	48										
	49										
	350										
	51									CCV	VOFM A0-4
	52										
	53										
	54			E.O.H 353.5m							

REMARKS

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