NORTHERN STAR
RESOURCES LIMITED

Jundee set for long, lucrative life as drilling hits gold up to 800m from mine

"We know Jundee has a distinguished history as a world-class gold mine – and now we know that its future will be just as exciting." – Bill Beament

KEY POINTS

- **Jundee's future now underwritten by numerous discoveries and significant extensions to all major production lodes**
- **The results show Jundee will continue to operate at or around current production levels for many more years**
- **All current mining areas continue to grow due to both in-mine exploration and resource development drilling**
- **Gateway-Gringotts high-grade trend continues to expand with significant drilling results down-plunge and along strike, including:**
  - **2.8m at 598gpt**
  - **0.7m at 469gpt**
  - **1.1m at 283gpt**
  - **15.5m at 25.7gpt**
- **New drill drive development at the base of the Jundee Mine has been completed under budget**
- **Initial drilling from this drive has intersected significant mineralisation in the main Dolerite unit (past production including Westside of 3.2Moz at 10gpt), 400m below existing mine workings**
- **Significant Westside results include;**
  - **0.8m at 3,933gpt**
  - **0.4m at 1,400gpt**
  - **0.3m at 154gpt**
  - **0.5m at 100gpt**
- **Further drilling from the drill drive has resulted in the "Armada" discovery (discovery hole 4.6m at 10.9gpt). Mineralisation so far defined over 300m strike and open in all directions. Significant results include;**
  - **4.6m at 10.9gpt**
  - **1.8m at 11.5gpt**
  - **0.5m at 17.1gpt**
- **Drilling success to the south on Gateway and Revelation trends has significantly extended the Jundee mineralisation across the Stirling Fault, confirming the 7Moz system steps over the fault**
- **Diamond drilling at the new Revelation discovery and Gateway South from both underground and surface positions has achieved significant results, including:**
  - **1.6m at 116gpt**
  - **1.4m at 76.7gpt**
  - **5.7m at 15.6gpt**
- **The Revelation trend has been defined over a strike length of 1km and is an extension of the Nexus-Moneyline trend ~800m south of existing mine workings; a further 800m of strike is still untested with significant potential and the trend remains open to the south**
- **As part of the life of mine plan, further drilling was undertaken at Vause to increase open pit resources. Significant results include:**
  - **5.0m at 10.2gpt**
  - **7.0m at 7.3gpt**
  - **6.0m at 7.6gpt**

ASX ANNOUNCEMENT
30 June 2016

Australian Securities Exchange Code: NST

Board of Directors
Mr Chris Rowe
Non-Executive Chairman

Mr Bill Beament
Managing Director

Mr Peter O'Connor
Non-Executive Director

Mr John Fitzgerald
Non-Executive Director

Ms Liza Carpene
Company Secretary

Issued Capital
Shares 600M
Options 4M
Current Share Price A$5.01
Market Capitalisation
A$3 billion
Cash and Cash Equivalents
31 Mar 2016 - A$286 million

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Northern Star Resources Limited (ASX: NST) is pleased to announce the initial exploration campaign at its Jundee gold mine in WA has been a resounding success, identifying extensive new areas of high-grade mineralisation up to 800m from the existing operations.

The results show clearly that Jundee will continue to operate at or around its current production levels for many more years.

Northern Star Managing Director Bill Beament said the results were game-changing for the future of Jundee and we are only 15% through our drilling campaign from the purpose built drill platform.

"We took the decision to invest heavily in the future of Jundee and these results show that we are being repaid many times over," Mr Beament said.

"We are finding high-grade gold in every direction we drill and in some cases, almost 1km from the existing operations."

"We know Jundee has a distinguished history as a world-class gold mine – and now we know that its future will be just as exciting."

Much of the newly-identified mineralisation stems from in-mine resource and exploration drilling, which has succeeded in expanding the known parameters of at least seven mining areas and resulted in new discoveries of the Armada and Revelation trends (refer to figure 1).

Initial drilling undertaken from the new drill drive at the base of the mine has hit mineralisation 400m below the existing mine development, where previous production from this section of the mine totals 3.2Moz at ~10gpt (refer to figure 2).

Drilling from this platform has also resulted in the "Armada" discovery (discovery hole of 4.6m at 10.9gpt). The mineralisation has so far been defined over a 300m strike and open in all directions.

In addition, drilling from both surface and underground locations further up in the mine has defined extensive new mineralisation over a 1km strike length along the Revelation trend to the south of the mine workings. This drilling success to the south has significantly extended the Jundee mineralisation across the Stirling Fault, confirming the 7Moz system steps over the fault and remains open. The Stirling Fault was previously thought to close out the system.

The Revelation trend also holds significant promise to the north, with a further 800m of strike to be tested in this direction back towards the existing mine infrastructure.

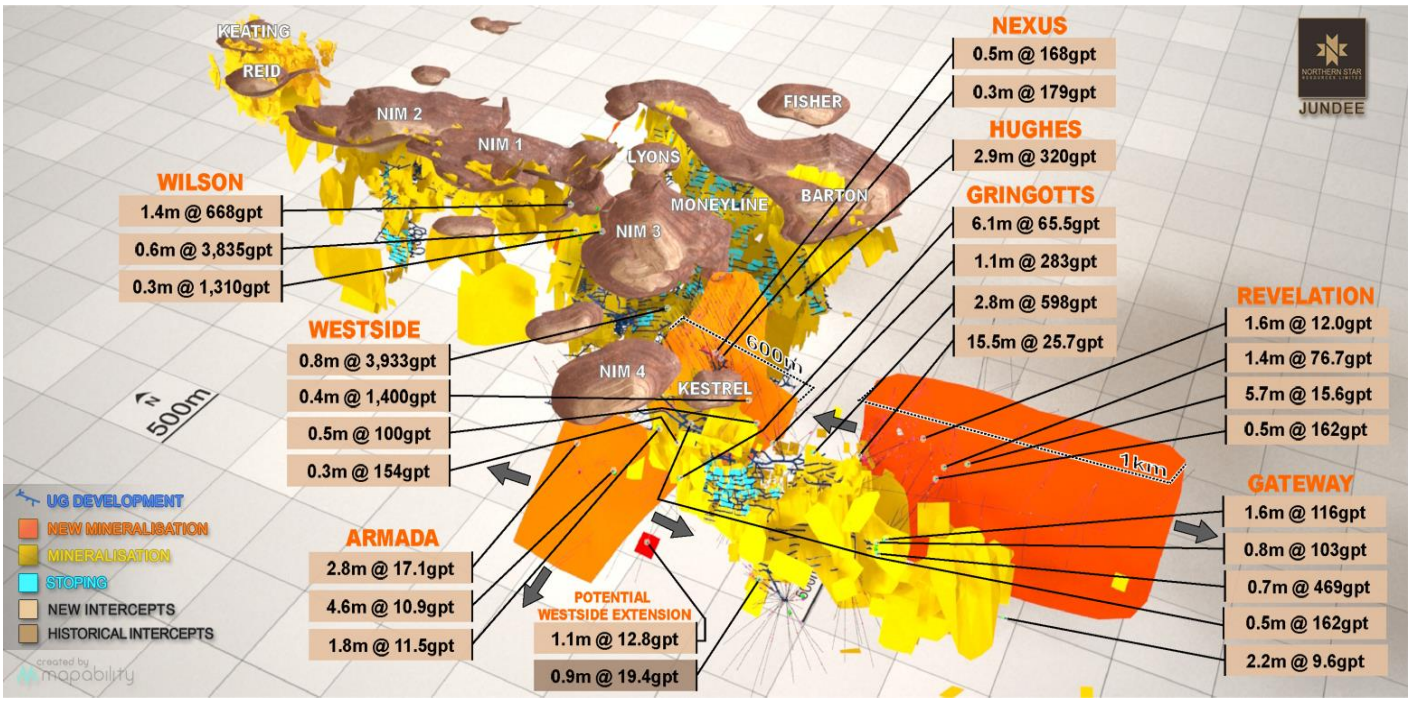

Figure 1: Oblique long section view of Jundee with major drill intersections. The Arrows indicate the directions in which the deposit remains open

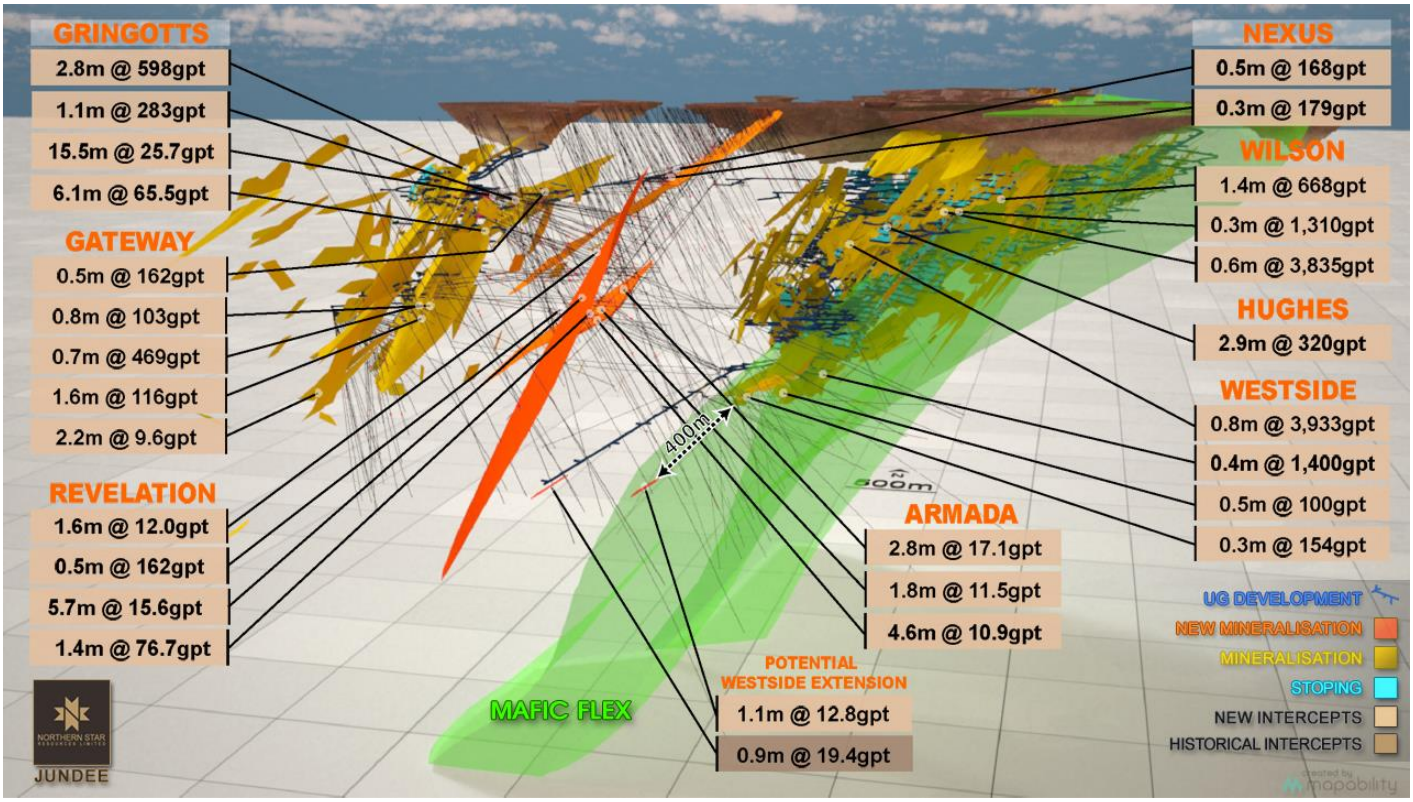

Figure 2: Oblique cross-section view of Jundee with major drill intersections. Previous production from the Westside lode totals 3.2Moz at 10gpt

A 3D animation of the results can be viewed at the following link: **https://www.youtube.com/watch?v=GYxikR-cuWs**

Yours faithfully

BILL BEAMENT
Managing Director
Northern Star Resources Limited

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Competent Persons Statements

The information in this announcement that relates to exploration results, data quality and geological interpretations, is based on information compiled by Brook Ekers, a Competent Person who is a Member of the Australian Institute of Geoscientists and a full-time employee of Northern Star Resources Limited. Mr Ekers has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves" for the Group reporting. Mr Ekers consents to the inclusion in this announcement of the matters based on this information in the form and context in which it appears.

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APPENDIX 1 – RESULTS

JUNDEE SIGNIFICANT INTERSECTIONS - Exploration											
Drill Hole #	Easting (Mine Grid)	Northing (Mine Grid)	Drill hole collar RL (Mine Grid)	Dip (degrees)	Azimuth (degrees, Mine Grid)	End of hole depth (m)	Downhole From (m)	Downhole To (m)	Downhole Intersection (m)	Au (gpt) uncut	Est True Thickness (m)
BDXP0600	50559	96401	2344	7	77	250.3	199.2	199.6	0.4	13.5	0.3
BDXP0600	50559	96401	2344	7	77	250.3	202.3	203.5	1.2	27.9	0.9
BDXP0601	50559	96401	2344	8	86	254.9	177.6	179.0	1.4	4.7	0.8
BDXP0601	50558	96401	2345	8	86	254.9	218.8	219.1	0.3	3.7	0.3
BDXP0603	50559	96401	2344	-21	56	224.8	107.8	108.6	0.8	100.8	0.4
BDXP0603	50559	96401	2344	-21	56	224.8	115.5	115.9	0.5	4.3	0.4
BDXP0604	50559	96402	2343	-39	43	150.1	95.1	95.4	0.3	7.9	0.3
BDXP0604	50559	96402	2343	-39	43	150.1	134.0	135.0	1.0	6.3	0.3
BDXP0604	50559	96402	2343	-39	43	150.1	139.6	140.0	0.4	18.5	0.3
BDXP0605	50559	96401	2344	-47	37	150.9	114.0	118.1	4.1	6.0	1.0
BDXP0605	50559	96401	2344	-47	37	150.9	120.7	121.0	0.3	14.0	0.3
BDXP0605	50559	96401	2344	-47	37	150.9	124.1	125.2	1.1	24.6	0.3
BDXP0606	50723	96515	2368	-75	319	110.2			NSI		
BDXP0607	50727	96514	2367	-66	360	89.2			NSI		
BDXP0608	50728	96514	2367	-67	94	58.9			NSI		
BDXP0609	50728	96514	2367	-82	140	81.1			NSI		
BDXP0610	50731	96563	2377	20	296	122.0	34.9	35.5	0.6	10.2	0.4
BDXP0610	50731	96563	2377	20	296	122.0	106.0	106.6	0.6	4.9	0.4
BDXP0611	50731	96563	2377	12	291	125.9	111.7	112.0	0.3	34.9	0.3
BDXP0612	50731	96563	2378	27	274	113.0	81.7	82.6	0.9	0.6	0.4
BDXP0612	50731	96563	2378	27	274	113.0	107.0	108.1	1.1	3.6	0.3
BDXP0614	50731	96563	2377	15	255	116.8	80.7	81.0	0.3	1.9	0.3
BDXP0614	50731	96563	2377	15	255	116.8	92.8	93.1	0.4	1.2	0.3
BDXP0614	50731	96563	2377	15	255	116.8	110.0	111.0	1.0	1.6	0.6
BDXP0615	50731	96562	2378	27	234	113.0			NSI		
CDXP0383	50087	97883	2389	2	292	250.0	5.4	6.8	1.4	2.4	1.1
CDXP0385	50073	98370	2320	-28	74	149.8			NSI		
CDXP0387	50073	98370	2321	8	97	210.0	156.3	157.6	1.3	6.5	0.6
CDXP0388	50073	98370	2320	-37	104	250.2			NSI		
CDXP0389	50073	98370	2321	-12	120	200.0			NSI		
CDXP0390	50087	97880	2388	-18	261	275.2	89.4	91.8	2.5	0.4	0.8
CDXP0390	50087	97880	2388	-18	261	275.2	262.3	262.6	0.3	0.8	0.3
CDXP0392	50087	97880	2389	7	282	260.1	229.8	230.5	0.7	3.2	0.5
CDXP0394	50087	97880	2389	8	269	265.0	235.9	236.4	0.6	4.5	0.6
CDXP0395	50000	97599	2408	-12	133	205.2			NSI		
CDXP0396	50000	97599	2409	16	147	76.0	17.0	18.4	1.4	0.3	1.0
CDXP0397	49867	97692	2426	3	144	310.2	229.8	231.0	1.2	1.1	0.8
CDXP0397	49867	97692	2426	3	144	310.2	234.0	235.6	1.6	1.0	1.0
CDXP0398	49867	97692	2427	8	150	304.1	209.9	212.0	2.1	19.4	0.4
CDXP0399	49867	97692	2426	1	153	282.1	191.0	192.2	1.2	6.0	0.3
CDXP0399	49867	97692	2426	1	153	282.1	193.7	195.3	1.6	12.6	0.5
CDXP0400	49867	97692	2427	10	159	268.0	219.5	219.8	0.3	27.4	0.3
CDXP0400	49867	97692	2427	10	159	268.0	230.0	231.1	1.1	43.2	0.3
CDXP0400	49867	97692	2427	10	159	268.0	233.5	233.8	0.4	134.0	0.3
CDXP0400	49867	97692	2427	10	159	268.0	263.6	268.0	4.4	7.7	3.0
CDXP0402	49867	97692	2426	5	160	342.0	56.2	56.5	0.3	3.7	0.3
CDXP0402	49867	97692	2426	5	160	342.0	208.8	209.1	0.3	39.4	0.3
CDXP0402	49867	97692	2426	5	160	342.0	219.6	220.2	0.6	12.7	0.4
CDXP0403	49867	97692	2426	1	162	14.9			NSI		
CDXP0403A	49867	97692	2426	1	162	336.2			NSI		
GRGC0080	48980	95478	2151	61	255	89.5	2.0	2.3	0.3	1.7	0.1
GRGC0081	48980	95478	2151	49	230	68.9	2.6	2.9	0.3	356.0	0.3
GRGC0109	48909	95795	2332	18	243	110.6	21.2	22.0	0.8	2.6	0.5
GRGC0110	48909	95794	2332	9	217	95.0	24.6	28.7	4.1	6.0	2.0
GRGC0111	48910	95794	2332	10	184	102.9	81.0	82.3	1.3	121.3	0.3
GRXP0139	49078	95732	2146	-63	73	1500.1			NSI		
GRXP0142	49109	95615	2365	-24	110	120.0	47.9	54.0	6.1	11.2	1.5
GRXP0143	49109	95615	2365	-29	128	119.9			NSI		
GRXP0144	49109	95615	2367	16	99	126.0	18.4	19.6	1.2	8.0	0.3
GRXP0144	49109	95615	2367	16	99	126.0	33.4	34.6	1.3	12.3	0.4
GRXP0144	49109	95615	2367	16	99	126.0	38.1	38.5	0.3	4.6	0.3
GRXP0144	49109	95615	2367	16	99	126.0	40.4	41.0	0.6	4.1	0.3
GRXP0145	49108	95614	2366	-11	110	119.9			NSI		
GRXP0146	49108	95614	2365	-37	150	124.1	64.5	64.8	0.3	6.3	0.3
GRXP0147	49104	95614	2366	-25	174	150.0	13.4	13.8	0.4	2.3	0.3
GRXP0148	49087	95725	2147	2	91	399.0	20.8	21.1	0.3	5.4	0.3
GRXP0148	49087	95725	2147	2	91	399.0	56.6	57.0	0.4	4.7	0.3
GRXP0148	49087	95725	2147	2	91	399.0	219.0	219.9	0.9	3.0	0.5
GRXP0148	49087	95725	2147	2	91	399.0	275.1	275.4	0.3	3.8	0.3
GRXP0149	49087	95725	2147	-17	104	137.8	21.0	21.4	0.4	28.6	0.3
GRXP0149	49087	95725	2147	-17	104	137.8	22.9	23.6	0.7	8.4	0.6
GRXP0149	49087	95725	2147	-17	104	137.8	29.3	29.7	0.4	6.7	0.3
GRXP0150	49087	95725	2147	13	117	205.3	12.4	13.7	1.4	4.2	0.5
GRXP0150	49087	95725	2147	13	117	205.3	76.0	81.6	5.6	2.6	0.3
GRXP0151	49087	95725	2148	-33	127	83.1	26.6	27.2	0.6	2.2	0.5
GRXP0152	48995	95467	2147	7	110	149.8	140.0	141.6	1.6	3.1	1.6
GRXP0152A	48995	95467	2147	10	110	778.9	548.9	549.6	0.7	10.0	0.6
GRXP0153	48976	95424	2147	-4	93	732.2	285.0	286.0	1.0	1.9	0.4
GRXP0153	48976	95424	2147	-4	93	732.2	448.9	449.5	0.5	162.0	0.4
GRXP0153	48976	95424	2147	-4	93	732.2	453.8	456.7	2.9	21.8	1.5
GRXP0153	48976	95424	2147	-4	93	732.2	531.2	532.6	1.4	76.7	0.5
GRXP0154	49109	95617	2365	-14	69	455.8	125.2	126.9	1.7	46.2	1.5
GRXP0154	49109	95617	2365	-14	69	455.8	196.5	197.6	1.1	1.5	0.9
GRXP0154	49109	95617	2365	-14	69	455.8	342.4	342.7	0.3	3.8	0.3
GRXP0155	49109	95616	2367	-1	76	303.6	39.5	47.9	8.4	22.1	1.5
GRXP0156	49109	95616	2367	-9	80	455.0	36.0	51.5	15.5	25.7	1.5

JUNDEE SIGNIFICANT INTERSECTIONS - Exploration											
Drill Hole #	Easting (Mine Grid)	Northing (Mine Grid)	Drill hole collar RL (Mine Grid)	Dip (degrees)	Azimuth (degrees, Mine Grid)	End of hole depth (m)	Downhole From (m)	Downhole To (m)	Downhole Intersection (m)	Au (gpt) uncut	Est True Thickness (m)
GRXP0156	49109	95616	2367	-9	80	455.0	109.5	110.8	1.3	6.8	1.0
GRXP0156	49109	95616	2367	-9	80	455.0	111.3	114.2	2.9	24.3	1.5
GRXP0156A	49109	95616	2367	-9	80	449.5			NSI		
GRXP0157	49109	95616	2367	-2	87	433.7	181.8	183.5	1.7	5.3	1.2
GRXP0158	49109	95616	2366	-19	87	470.6	205.1	207.4	2.3	3.8	1.0
GRXP0158	49109	95616	2366	-19	87	470.6	399.3	399.7	0.4	7.2	0.4
GRXP0158	49109	95616	2366	-19	87	470.6	409.7	410.0	0.3	3.6	0.3
GRXP0159	49109	95616	2367	-5	96	479.3	48.3	51.8	3.4	5.4	1.6
GRXP0159	49109	95616	2367	-5	96	479.3	447.5	459.3	11.8	1.6	5.0
GRXP0160	48986	95573	2363	-54	229	119.9	84.7	85.5	0.9	11.1	0.3
GRXP0160	48986	95573	2363	-54	229	119.9	87.9	88.8	0.9	4.3	0.3
GRXP0161	48986	95573	2363	-54	203	330.4	303.5	305.6	2.1	42.1	1.2
GRXP0164	48980	95451	2130	-1	89	134.9	93.2	93.7	0.5	287.0	0.3
GRXP0164A	48980	95451	2130	-1	89	650.0	433.4	435.7	2.3	11.0	1.6
GRXP0164A	48980	95451	2130	-1	89	650.0	592.0	593.6	1.6	4.2	1.4
GRXP0165	48981	95451	2130	11	89	700.0	451.3	451.6	0.3	5.9	0.3
GRXP0165	48981	95451	2130	11	89	700.0	630.6	631.3	0.7	9.6	0.6
GRXP0166	48980	95455	2129	-54	30	86.0	70.0	71.0	1.0	1.4	0.3
GRXP0167	48980	95455	2129	-42	55	89.9	54.4	55.1	0.7	469.3	0.3
GRXP0168	48980	95455	2129	-56	57	94.0	82.5	84.0	1.6	115.8	1.0
GRXP0169	48978	95459	2129	-75	69	94.1	58.6	59.0	0.3	140.0	0.3
GRXP0170	48980	95455	2129	-29	83	103.1	76.2	76.9	0.8	103.0	0.4
GRXP0171	48980	95455	2129	-34	95	116.1	78.2	79.0	0.8	15.7	0.3
GRXP0172	48978	95457	2129	-66	101	104.0	89.0	90.0	1.0	2.2	0.8
GRXP0173	48980	95455	2129	-49	103	111.0			NSI		
GRXP0174	49108	95614	2366	-30	102	620.0	52.7	53.1	0.4	32.7	0.3
GRXP0174	49108	95614	2366	-30	102	620.0	89.0	91.0	2.0	8.2	1.0
GRXP0174	49108	95614	2366	-30	102	620.0	355.0	358.6	3.6	6.5	2.0
GRXP0174	49108	95614	2366	-30	102	620.0	545.9	549.9	4.0	3.9	3.0
GRXP0175	49108	95614	2366	-10	101	599.8			NSI		
GRXP0176A	49108	95614	2366	-16	105	603.2	46.8	52.2	5.4	21.7	2.2
GRXP0176A	49108	95614	2366	-16	105	603.2	410.8	412.4	1.6	12.1	0.8
GWGC0656	48973	96191	2313	-14	67	137.8			NSI		
GWGC0658	48972	96191	2313	-21	71	115.1			NSI		
GWGC0686	48654	95693	2042	-55	37	275.2	201.7	204.0	2.3	9.3	1.0
GWGC0686	48654	95693	2042	-55	37	275.2	208.8	209.1	0.3	13.5	0.3
GWGC0687	48654	95693	2042	-56	55	330.0	227.4	228.4	1.0	4.2	0.6
GWGC0688	48655	95690	2042	-50	61	248.8	155.0	159.0	4.0	1.7	2.0
GWGC0688	48655	95690	2042	-50	61	248.8	165.3	165.6	0.3	4.6	0.3
GWGC0688	48655	95690	2042	-50	61	248.8	182.4	182.8	0.4	3.0	0.3
GWGC0688	48655	95690	2042	-50	61	248.8	216.1	216.6	0.5	10.7	0.4
GWGC0689	48655	95690	2042	-38	68	299.9	183.4	183.8	0.4	3.6	0.3
GWGC0690	48655	95691	2042	-58	73	280.0	259.0	260.3	1.4	5.0	1.1
GWGC0690	48655	95691	2042	-58	73	280.0	262.4	264.0	1.6	16.8	1.4
GWGC0690	48655	95691	2042	-58	73	280.0	264.6	265.8	1.2	3.0	0.9
GWGC0691	48655	95690	2042	-46	76	245.1	202.8	203.1	0.3	5.3	0.3
GWGC0691	48655	95690	2042	-46	76	245.1	208.6	208.9	0.3	6.6	0.3
GWGC0691	48655	95690	2042	-46	76	245.1	225.5	225.8	0.3	5.5	0.3
GWGC0691	48655	95690	2042	-46	76	245.1	229.4	229.7	0.3	2.6	0.3
GWGC0692	48655	95690	2042	-35	81	269.9	143.9	145.5	1.6	5.5	1.1
GWGC0693	48655	95691	2042	-50	88	310.0			NSI		
GWGC0694	48655	95689	2042	-43	89	278.0	148.8	150.2	1.4	9.7	1.0
GWGC0694	48655	95689	2042	-43	89	278.0	226.8	227.2	0.4	167.0	0.4
GWGC0694	48655	95689	2042	-43	89	278.0	234.6	235.2	0.6	6.4	0.5
GWGC0694	48655	95689	2042	-43	89	278.0	241.0	242.0	1.0	6.0	0.5
GWGC0694	48655	95689	2042	-43	89	278.0	252.6	253.3	0.7	11.7	0.6
GWGC0695	48656	95689	2042	-32	88	240.0	224.8	225.4	0.6	5.4	0.5
GWGC0696	48655	95689	2042	-19	87	247.0	160.3	160.7	0.3	4.2	0.3
GWGC0696	48655	95689	2042	-19	87	247.0	208.9	209.7	0.8	2.6	0.6
GWGC0697	48655	95689	2042	-19	94	390.0	157.0	159.0	2.0	2.7	1.0
GWGC0697	48655	95689	2042	-19	94	390.0	215.1	218.0	2.9	2.9	1.0
GWGC0697	48655	95689	2042	-19	94	390.0	222.4	222.7	0.3	6.5	0.3
GWXP0253	49008	95885	2357	-18	45	216.3	156.4	157.0	0.6	5.2	0.5
GWXP0253	49008	95885	2357	-18	45	216.3	174.0	174.5	0.4	17.5	0.3
GWXP0253A	49008	95885	2357	-17	42	419.9	86.6	86.9	0.3	13.0	0.3
GWXP0253A	49008	95885	2357	-17	42	419.9	110.3	111.4	1.1	283.0	0.9
GWXP0253A	49008	95885	2357	-17	42	419.9	115.7	116.0	0.3	27.8	0.3
GWXP0253A	49008	95885	2357	-17	42	419.9	197.0	197.4	0.4	22.6	0.3
GWXP0254	49008	95885	2357	-10	58	500.0	252.5	255.5	3.0	6.0	2.0
GWXP0254	49008	95885	2357	-10	58	500.0	460.9	461.5	0.6	257.0	0.6
GWXP0255	49008	95883	2357	-24	81	403.5	58.0	61.0	3.0	5.8	1.5
GWXP0255	49008	95883	2357	-24	81	403.5	156.9	157.2	0.3	15.1	0.3
GWXP0255	49008	95883	2357	-24	81	403.5	365.2	366.3	1.1	8.7	1.0
GWXP0255	49008	95883	2357	-24	81	403.5	375.8	376.3	0.5	4.0	0.4
GWXP0255	49008	95883	2357	-24	81	403.5	382.9	383.2	0.3	39.0	0.3
GWXP0256	48936	96029	2127	-27	278	181.0			NSI		
GWXP0257	48936	96029	2127	-32	274	201.9			NSI		
GWXP0260	49008	95885	2357	-14	53	495.1	74.0	75.0	1.0	4.2	0.3
GWXP0260	49008	95885	2357	-14	53	495.1	263.2	264.5	1.3	1.1	0.3
GWXP0260	49008	95885	2357	-14	53	495.1	351.6	351.9	0.4	1.5	0.3
GWXP0260	49008	95885	2357	-14	53	495.1	416.5	416.8	0.3	1.5	0.3
GWXP0261	48908	96171	2311	-47	332	179.9	51.0	52.2	1.2	3.3	0.8
GWXP0261	48908	96171	2311	-47	332	179.9	141.8	142.1	0.3	128.0	0.3
GWXP0261	48908	96171	2311	-47	332	179.9	144.9	146.0	1.1	203.7	0.4
GWXP0261	48908	96171	2311	-47	332	179.9	155.3	161.4	6.1	65.5	3.0
GWXP0261	Including						155.3	157.4	2.1	160.0	1.0
GWXP0261	Including						161.0	161.4	0.4	102.0	0.3
GWXP0262	48908	96171	2311	-18	338	260.0	60.9	61.4	0.5	3.6	0.5
GWXP0262	48908	96171	2311	-18	338	260.0	173.8	175.3	1.5	2.3	1.2

JUNDEE SIGNIFICANT INTERSECTIONS - Exploration											
Drill Hole #	Easting (Mine Grid)	Northing (Mine Grid)	Drill hole collar RL (Mine Grid)	Dip (degrees)	Azimuth (degrees, Mine Grid)	End of hole depth (m)	Downhole From (m)	Downhole To (m)	Downhole Intersection (m)	Au (gpt) uncut	Est True Thickness (m)
GWXP0263A	48908	96171	2311	-22	355	29.9			NSI		
GWXP0264	48908	96171	2311	-55	356	125.0	73.8	74.2	0.4	9.5	0.3
GWXP0264	48908	96171	2311	-55	356	125.0	108.9	109.5	0.6	11.0	0.4
GWXP0265	48913	96161	2311	-16	90	195.1			NSI		
GWXP0266	48913	96160	2311	-10	102	220.0			NSI		
GWXP0267	48648	95704	2042	-79	347	632.8			NSI		
GWXP0268	48649	95703	2042	-68	0	539.9	195.9	196.3	0.4	3.1	0.3
GWXP0268	48649	95703	2042	-68	0	539.9	409.0	403.2	-5.9	1.3	2.0
GWXP0269A	48649	95703	2042	-80	13	580.0	216.6	216.9	0.3	3.3	0.1
GWXP0269A	48649	95703	2042	-80	13	580.0	237.6	240.5	2.9	3.3	2.2
GWXP0269A	48647	95704	2042	-80	13	580.0	237.6	241.0	3.4	2.9	2.0
GWXP0269A	48649	95703	2042	-80	13	580.0	260.6	262.2	1.6	12.0	1.4
GWXP0269A	48647	95704	2042	-80	13	580.0	260.6	262.2	1.6	12.0	1.0
GWXP0270A	48653	95690	2042	-75	83	422.0	182.8	185.0	2.2	5.9	1.0
GWXP0271	48653	95690	2042	-84	115	534.0			NSI		
GWXP0272	48655	95686	2042	-65	120	479.9	175.1	175.4	0.3	25.1	0.3
GWXP0273	48655	95686	2042	-68	134	565.0	185.4	186.1	0.7	13.0	0.4
GWXP0273	48655	95686	2042	-68	134	565.0	479.8	480.1	0.3	9.1	0.3
GWXP0274	48834	95524	2108	-59	33	239.7			NSI		
GWXP0274B	48834	95524	2108	-59	33	10.0	3.5	3.8	0.3	24.9	0.3
GWXP0275	48834	95524	2108	-81	23	360.1	217.3	218.3	1.0	5.0	0.4
GWXP0276	48834	95524	2108	-85	352	450.0	35.0	37.1	2.1	21.0	1.0
GWXP0277	48832	95530	2107	-86	169	510.1	315.7	316.1	0.4	10.6	0.3
GWXP0278	48834	95523	2108	-78	136	490.3	181.4	181.8	0.4	4.1	0.4
GWXP0279A	48834	95523	2108	-75	115	536.2	24.8	31.0	6.2	8.0	2.2
GWXP0279A	48834	95523	2108	-75	115	536.2	24.8	29.0	4.2	10.6	1.0
GWXP0279A	48834	95523	2108	-75	115	536.2	36.0	36.5	0.5	5.5	0.4
GWXP0280	48834	95523	2108	-73	148	569.9	294.8	296.0	1.2	6.1	0.7
GWXP0280	48834	95523	2108	-73	148	569.9			NSI		
GWXP0281	48834	95523	2108	-65	105	320.0	17.7	19.5	1.9	77.4	1.0
GWXP0281	48834	95523	2108	-65	105	320.0	17.7	19.5	1.9	77.4	1.2
GWXP0281	48834	95523	2108	-65	105	320.0	165.4	166.3	0.8	13.1	0.5
GWXP0281	48834	95523	2108	-65	105	320.0	165.8	166.3	0.5	20.8	0.4
GWXP0281	48834	95523	2108	-65	105	320.0	172.3	172.6	0.3	25.9	0.3
GWXP0281	48834	95523	2108	-65	105	320.0	172.3	172.6	0.3	25.9	0.1
GWXP0281	48834	95523	2108	-65	105	320.0	176.0	176.3	0.3	10.0	0.3
GWXP0281	48834	95523	2108	-65	105	320.0	178.5	179.1	0.6	13.8	0.3
GWXP0281	48834	95523	2108	-65	105	320.0	189.0	189.3	0.3	14.0	0.3
GWXP0281	48834	95523	2108	-65	105	320.0	208.5	208.8	0.3	7.8	0.3
GWXP0282	48908	96171	2311	-14	345	257.1	48.3	49.3	1.0	12.7	0.7
GWXP0282	48908	96171	2311	-14	345	257.1	51.7	53.4	1.8	1.3	1.0
GWXP0283	48942	96027	2127	-8	76	490.1	237.1	237.5	0.4	7.6	0.3
GWXP0283	48942	96027	2127	-8	76	490.1	240.6	241.0	0.4	7.7	0.3
GWXP0284	48942	96027	2128	-9	104	490.0	242.0	242.5	0.4	4.1	0.3
GWXP0285	48647	95704	2042	-63	344	557.7			NSI		
GWXP0285	48647	95704	2042	-63	344	557.7			NSI		
GWXP0286	48647	95704	2042	-53	359	449.8			NSI		
GWXP0287	48910	96171	2310	-44	17	680.1	116.7	121.2	4.6	4.4	3.5
GWXP0288	48910	96171	2311	-47	3	700.1	96.8	97.6	0.9	7.8	0.6
GWXP0288	48910	96171	2311	-47	3	700.1	96.8	97.6	0.9	7.8	0.5
GWXP0288	48910	96171	2311	-47	3	700.1	657.1	657.9	0.9	4.7	0.5
GWXP0289A	48910	96171	2311	-44	13	683.2			NSI		
GWXP0290A	48909	96171	2311	-38	13	780.0	127.5	128.0	0.5	6.0	0.4
GWXP0290A	48909	96171	2311	-38	13	780.0	672.4	673.3	0.9	6.6	0.4
GWXP0290A	48909	96171	2311	-38	13	780.0	676.9	677.6	0.6	7.5	0.3
GWXP0290A	48909	96171	2311	-38	13	780.0	682.5	682.8	0.3	2.4	0.3
GWXP0290A	48909	96171	2311	-38	13	780.0	683.1	683.8	0.7	5.7	0.4
GWXP0290A	48909	96171	2311	-38	13	780.0	684.1	685.4	1.3	1.5	0.7
GWXP0290A	48909	96171	2311	-38	13	780.0	686.5	688.0	1.5	14.4	0.8
GWXP0290A	48909	96171	2311	-38	13	780.0			NSI		
GWXP0291	48883	95799	2353	-36	40	240.0	29.7	30.1	0.4	12.6	0.3
GWXP0292	48883	95799	2353	-41	57	225.0	81.3	81.8	0.5	29.8	0.3
GWXP0292	48883	95799	2353	-41	57	225.0	195.7	196.2	0.5	7.8	0.3
GWXP0293	48853	95502	2107	-67	112	369.9	191.8	192.5	0.6	4.3	0.3
GWXP0293	48853	95502	2107	-67	112	369.9	215.4	215.8	0.4	4.4	0.3
GWXP0293	48853	95502	2107	-67	112	369.9	307.9	308.6	0.7	7.2	0.3
GWXP0293	48853	95502	2107	-67	112	369.9	307.9	308.6	0.7	7.2	0.6
GWXP0293	48853	95502	2107	-67	112	369.9	311.6	315.2	3.6	5.8	2.0
GWXP0293	48853	95502	2107	-67	112	369.9	313.5	315.2	1.7	9.4	1.5
GWXP0294	48853	95502	2107	-56	114	338.9			NSI		
GWXP0295	48853	95502	2107	-63	130	440.0	312.3	313.0	0.7	10.5	0.4
GWXP0296	48853	95501	2107	-49	134	515.2	55.0	56.4	1.4	16.3	0.9
GWXP0297	48853	95502	2107	-68	138	505.6	233.5	235.0	1.5	21.7	0.3
GWXP0303A	48655	95686	2042	-75	123	500.2	220.7	222.0	1.3	4.3	0.5
GWXP0305	48641	95705	2043	-2	292	88.0			NSI		
GWXP0306	48641	95705	2043	-2	254	152.2			NSI		
GWXP0307	48649	95688	2043	-4	225	276.1			NSI		
GWXP0308	48649	95688	2043	-4	197	341.0	211.6	212.1	0.4	3.7	0.3
GWXP0310	48645	95708	2042	-57	8	336.0			NSI		
GWXP0311	48645	95708	2042	-42	10	420.3			NSI		
GWXP0312	48645	95708	2042	-48	12	314.6			NSI		
GWXP0313	48645	95708	2042	-60	14	330.0			NSI		
GWXP0314	48645	95708	2042	-54	15	317.2			NSI		
GWXP0315	48645	95708	2042	-45	19	302.0	254.9	255.6	0.7	2.3	0.5
GWXP0316	48646	95708	2041	-54	21	389.0			NSI		
GWXP0317	48645	95708	2042	-52	26	263.1	260.7	261.5	0.8	4.4	0.7
GWXP0319	48853	95501	2107	-25	154	303.0			NSI		
HDXP0535	50139	96333	2249	-12	239	233.9	166.3	167.3	1.1	1.7	0.3
HDXP0536	50139	96333	2249	-10	245	226.9	85.8	88.7	2.9	320.1	1.6

JUNDEE SIGNIFICANT INTERSECTIONS - Exploration											
Drill Hole #	Easting (Mine Grid)	Northing (Mine Grid)	Drill hole collar RL (Mine Grid)	Dip (degrees)	Azimuth (degrees, Mine Grid)	End of hole depth (m)	Downhole From (m)	Downhole To (m)	Downhole Intersection (m)	Au (gpt) uncut	Est True Thickness (m)
HDXP0536	Including						85.8	86.4	0.6	1370.0	0.4
HDXP0536	Including						87.3	87.6	0.3	31.5	0.2
HDXP0536	Including						88.4	88.7	0.3	223.0	0.2
HDXP0536	50139	96333	2249	-10	245	226.9	93.3	94.3	1.0	21.1	0.6
HDXP0540	50139	96333	2249	-36	273	92.8	55.6	56.1	0.5	37.7	0.3
HDXP0541	50139	96334	2249	-21	274	113.0	88.5	88.8	0.3	8.6	0.3
HDXP0542	50139	96333	2250	3	278	89.8	54.8	55.1	0.3	13.6	0.3
HDXP0542	50139	96333	2250	3	278	89.8	69.0	69.3	0.3	24.2	0.3
HDXP0543	50141	96351	2252	-39	300	169.1	68.1	68.5	0.4	19.3	0.3
HDXP0545	50152	96362	2254	-24	318	137.2	20.9	21.2	0.3	422.0	0.3
HDXP0546	50119	96391	2283	-17	323	130.5	95.0	96.0	1.0	4.6	0.3
HDXP0547	50119	96391	2283	-27	340	145.4	107.0	107.4	0.3	12.0	0.3
HDXP0549	50718	96494	2366	10	308	253.3			NSI		
HDXP0550	50718	96493	2367	13	298	229.2			NSI		
HDXP0552	50718	96494	2366	13	292	221.7	186.5	187.2	0.8	12.6	0.4
HDXP0553	50718	96494	2366	11	282	59.7			NSI		
HDXP0553A	50718	96493	2367	13	282	209.1	37.2	37.6	0.4	4.7	0.3
HDXP0553A	50718	96493	2367	13	282	209.1	176.3	176.6	0.3	1.8	0.3
HDXP0554	50718	96493	2366	5	256	35.0			NSI		
HDXP0555	50231	96305	2229	-14	273	103.0	26.4	26.7	0.3	2.7	0.3
HDXP0555	50231	96305	2229	-14	273	103.0	77.1	77.4	0.3	30.8	0.3
HDXP0555	50231	96305	2229	-14	273	103.0	82.1	82.4	0.3	4.4	0.3
HDXP0556	50231	96305	2229	0	266	114.9	26.2	26.5	0.3	71.2	0.3
HDXP0556	50231	96305	2229	0	266	114.9	93.2	94.6	1.3	177.9	0.5
HDXP0557	50231	96305	2229	-15	259	102.0	42.6	43.3	0.7	1.1	0.5
HDXP0558A	50156	96264	2217	-6	290	142.9	139.1	139.4	0.3	39.2	0.3
HDXP0558A	50156	96264	2217	-6	290	142.9	140.9	142.2	1.3	4.5	1.0
HDXP0559	50156	96265	2217	-5	296	155.8			NSI		
HDXP0560	50153	96362	2253	-29	315	235.0	19.3	19.8	0.5	18.5	0.3
HDXP0561	50141	96350	2251	-34	307	210.0			NSI		
HDXP0562	50141	96350	2252	-26	296	220.0			NSI		
HDXP0563	50141	96350	2251	-42	282	200.1	95.0	96.0	1.0	5.5	0.3
HDXP0564	50153	96363	2255	11	299	46.0	27.0	27.3	0.3	2.1	0.3
HDXP0565	50169	96361	2255	-66	335	69.9			NSI		
HDXP0566	50165	96365	2255	-44	346	85.0	52.8	53.1	0.3	30.0	0.3
HDXP0567	50169	96361	2255	-69	275	50.0			NSI		
HDXP0568	50165	96365	2255	-30	329	55.0			NSI		
HDXP0569	50164	96365	2255	-11	336	190.0	51.3	51.6	0.3	20.2	0.3
HDXP0569	50164	96365	2255	-11	336	190.0	55.6	56.2	0.6	54.7	0.5
HDXP0569	50164	96365	2255	-11	336	190.0	178.2	178.9	0.7	5.3	0.6
HDXP0570	50164	96365	2256	-2	328	200.0	52.6	53.1	0.5	3.4	0.4
HDXP0571	50164	96365	2255	-8	316	145.0	112.5	112.9	0.4	13.0	0.4
HDXP0572	50186	96341	2260	-48	285	68.0	3.2	3.5	0.3	17.9	0.3
HDXP0572	50186	96341	2260	-48	285	68.0	60.7	61.5	0.9	47.0	0.5
HDXP0574	50186	96341	2260	-25	258	66.1	3.5	3.8	0.3	6.3	0.3
HDXP0574	50186	96341	2260	-25	258	66.1	45.8	46.5	0.7	0.3	0.3
HDXP0575	50164	96364	2255	-10	311	131.1			NSI		
HDXP0576	50163	96365	2256	-3	315	145.1	128.7	129.4	0.7	23.4	0.5
HDXP0577	50164	96365	2255	-14	320	137.9	108.7	111.3	2.6	2.9	0.3
HDXP0578	50164	96365	2256	-8	321	152.0	121.4	121.7	0.3	2.3	0.3
HDXP0579	50206	96379	2287	-22	321	140.0	117.6	118.3	0.7	24.0	0.5
HDXP0580	50206	96379	2287	-34	321	128.8	109.5	109.8	0.3	10.8	0.3
HDXP0581	50206	96379	2287	-25	315	123.1	106.6	107.0	0.4	7.2	0.3
HDXP0582	50205	96379	2287	-15	310	128.0	107.8	108.3	0.5	11.4	0.3
MLGC0021	49571	97024	2308	-23	145	80.9	26.8	29.4	2.6	5.0	1.5
MLGC0022	49571	97024	2309	-6	145	77.8	71.5	71.8	0.3	1.1	0.3
MLGC0023	49571	97024	2308	-35	190	101.9			NSI		
MLXP0044A	49726	96958	2265	-7	319	137.9	87.4	88.0	0.6	4.2	0.6
MLXP0046	49720	96948	2265	-12	304	168.1	149.1	149.4	0.3	65.6	0.3
MLXP0047	96948	49720	2265	-18	280	183.9	155.7	156.0	0.3	1.4	0.3
MLXP0050	49475	96905	2313	17	134	229.1	188.0	189.2	1.2	79.8	0.9
MLXP0053A	49482	96998	2310	-17	169	116.2	88.2	88.5	0.3	7.8	0.3
MLXP0054	49482	96998	2310	-13	189	134.0			NSI		
MLXP0055	49483	96998	2310	-39	172	123.9			NSI		
MLXP0056	49482	96998	2310	-25	205	168.1			NSI		
MLXP0058	49482	96998	2310	-32	197	173.1	135.7	136.7	1.0	1.0	0.5
MLXP0059	49740	96989	2264	-36	345	129.0			NSI		
MLXP0060	49724	96955	2264	-36	337	170.9	141.2	141.8	0.6	4.8	0.4
MLXP0061	49724	96955	2264	-20	317	150.8	102.6	102.9	0.3	3.6	0.3
MLXP0062	49724	96955	2264	-32	305	194.0	160.9	161.4	0.5	31.7	0.4
MLXP0063	49720	96935	2265	-17	307	186.9	113.9	114.2	0.3	48.3	0.3
MLXP0063	49720	96935	2265	-17	307	186.9	150.7	153.5	2.8	4.3	1.2
MLXP0064	49720	96935	2265	-5	299	199.0	167.8	168.2	0.3	1.8	0.3
MLXP0065	49720	96935	2265	-24	293	241.0	180.2	180.5	0.3	4.3	0.3
MLXP0065	49720	96935	2265	-24	293	241.0	181.2	182.0	0.8	16.9	0.4
MLXP0067	49601	96893	2260	-3	328	155.4	132.3	132.6	0.3	1.1	0.3
MLXP0068	49601	96893	2260	-12	321	165.1			NSI		
MLXP0069	49601	96893	2260	-3	313	170.0	75.3	75.9	0.6	3.5	0.4
MLXP0070	49601	96893	2259	-37	305	245.3			NSI		
MLXP0071	49601	96893	2260	-23	294	240.0			NSI		
MLXP0072	49612	96891	2260	-17	0	401.6	113.1	113.5	0.4	15.3	0.3
MLXP0072	49612	96891	2260	-17	0	401.6	144.4	144.7	0.3	15.1	0.3
MLXP0072	49612	96891	2260	-17	0	401.6	394.0	395.0	1.0	1.9	0.8
NDGC2705	49753	97148	2020	-49	358	178.0			NSI		
NDGC2706	49753	97148	2020	-36	3	197.7	109.0	109.9	0.9	12.6	0.5
NDGC2707	49753	97148	2020	-51	16	174.0	99.4	99.7	0.3	17.3	0.3
NDGC2707	49753	97148	2020	-51	16	174.0	106.0	106.4	0.4	78.8	0.3
NDGC2707	49753	97148	2020	-51	16	174.0	108.4	108.8	0.3	6.5	0.3
NDGC2717	49638	97114	2017	10	207	102.0	28.3	30.0	1.7	23.4	0.8

JUNDEE SIGNIFICANT INTERSECTIONS - Exploration											
Drill Hole #	Easting (Mine Grid)	Northing (Mine Grid)	Drill hole collar RL (Mine Grid)	Dip (degrees)	Azimuth (degrees, Mine Grid)	End of hole depth (m)	Downhole From (m)	Downhole To (m)	Downhole Intersection (m)	Au (gpt) uncut	Est True Thickness (m)
NDGC2717	49638	97114	2017	10	207	102.0	35.1	37.3	2.2	6.3	0.8
NDGC2717	49638	97114	2017	10	207	102.0	44.8	47.7	2.9	5.9	1.0
NDGC2718	49638	97115	2018	30	221	102.0	49.5	49.9	0.3	4.4	0.3
NDGC2718	49638	97115	2018	30	221	102.0	67.8	68.1	0.3	19.2	0.3
NDGC2719	49637	97114	2017	9	234	83.0	41.0	44.0	3.0	9.5	1.0
NDGC2719	49637	97114	2017	9	234	83.0	46.3	46.6	0.3	5.8	0.3
NDGC2720	49637	97115	2018	24	242	92.1	58.2	58.9	0.6	9.0	0.5
NDXP0430	49695	97129	2019	-8	55	266.0	243.0	244.9	1.9	5.4	1.2
NDXP0430	49695	97129	2019	-8	55	266.0	245.7	247.1	1.4	3.8	1.0
NDXP0431	49695	97129	2019	-23	64	241.7	198.9	199.4	0.5	13.2	0.4
NDXP0463	49637	97259	2020	-17	51	264.0	8.4	8.9	0.5	8.4	0.4
NDXP0463	49637	97259	2020	-17	51	264.0	12.9	13.2	0.3	16.7	0.3
NDXP0464	49637	97259	2019	-36	39	241.1	21.1	21.7	0.7	15.0	0.3
NDXP0464	49637	97259	2019	-36	39	241.1	31.0	34.0	3.0	34.7	0.3
NDXP0465	49637	97260	2020	-16	30	399.1	4.5	5.5	0.9	48.6	0.5
NDXP0465	49637	97260	2020	-16	30	399.1	10.9	11.6	0.7	6.6	0.5
NDXP0465	49637	97260	2020	-16	30	399.1	14.7	15.1	0.4	90.1	0.4
NDXP0466	49687	97212	2018	-41	354	140.0	5.8	6.5	0.7	117.0	0.4
NDXP0467	49700	97217	2018	-39	12	125.6			NSI		
NDXP0468	49700	97217	2018	-59	22	57.1			NSI		
NDXP0469	49699	97217	2020	9	61	70.0	38.4	39.1	0.7	0.7	0.4
NDXP0470	49699	97217	2019	-29	61	72.0			NSI		
NDXP0471	49654	97168	2018	7	13	120.0	100.3	101.1	0.8	0.4	0.5
NDXP0472	49654	97168	2018	-5	12	123.0	95.0	96.2	1.2	11.4	0.5
NDXP0473	49653	97168	2018	-9	3	135.0	107.0	108.9	1.9	1.4	0.7
NDXP0474	49653	97168	2018	-17	1	168.0	115.4	116.4	1.0	6.2	0.4
NDXP0474	49653	97168	2018	-17	1	168.0	126.9	130.0	3.1	7.6	1.2
NDXP0475	49654	97168	2017	-23	355	160.9	80.4	81.8	1.4	11.9	0.8
NDXP0476	49653	97168	2018	-13	352	140.0	124.8	129.1	4.3	39.1	1.0
NDXP0477	49625	97043	2122	-46	151	94.1			NSI		
NDXP0478	49625	97043	2122	-24	158	125.1			NSI		
NDXP0479	49625	97043	2122	-29	184	87.0	70.7	71.1	0.4	4.4	0.3
NDXP0481	49575	97015	2124	-13	174	60.0	37.1	37.4	0.3	8.4	0.3
NDXP0481	49575	97015	2124	-13	174	60.0	39.2	39.5	0.3	10.4	0.3
NDXP0482	49564	97004	2123	-30	186	34.1	18.0	18.3	0.3	1.2	0.3
NDXP0483	49626	96881	2261	8	107	130.0	70.0	71.2	1.2	13.5	0.5
NDXP0483	49626	96881	2261	8	107	130.0	101.6	102.6	1.0	3.0	0.9
NDXP0484	49625	96881	2259	-31	126	195.1	85.8	86.8	1.0	6.7	0.4
NDXP0484	49625	96881	2259	-31	126	195.1	139.0	139.8	0.8	19.9	0.5
NDXP0484	49625	96881	2259	-31	126	195.1	141.6	142.5	1.0	164.0	0.6
NDXP0485	49625	96880	2260	-2	130	236.2	17.7	18.0	0.4	5.7	0.3
NDXP0485	49625	96880	2260	-2	130	236.2	92.8	95.0	2.2	0.9	1.9
NDXP0485	49625	96880	2260	-2	130	236.2	130.5	131.8	1.3	3.2	0.6
NDXP0486	49620	96880	2261	19	182	218.1	131.1	132.2	1.1	4.0	0.8
NDXP0486	49620	96880	2261	19	182	218.1	185.2	186.3	1.1	3.3	0.8
NDXP0487	49620	96880	2261	25	202	220.1	40.6	41.0	0.5	12.9	0.3
NDXP0487	49620	96880	2261	25	202	220.1	113.3	113.7	0.4	4.5	0.3
NDXP0487	49620	96880	2261	25	202	220.1	145.1	145.8	0.7	10.7	0.6
NDXP0487	49620	96880	2261	25	202	220.1	149.0	149.3	0.3	12.9	0.3
NDXP0487	49620	96880	2261	25	202	220.1	150.7	152.0	1.3	15.1	0.5
NDXP0487	49620	96880	2261	25	202	220.1	155.8	157.8	2.0	3.6	1.5
NDXP0487	49620	96880	2261	25	202	220.1	169.6	171.8	2.2	5.2	1.2
NDXP0488	49620	96880	2261	14	201	200.1	156.9	157.2	0.3	4.4	0.3
NDXP0488	49620	96880	2261	14	201	200.1	158.9	159.2	0.3	4.4	0.3
NDXP0488	49620	96880	2261	14	201	200.1	164.6	166.4	1.8	5.9	1.0
NDXP0489	49848	97034	2021	-31	198	85.1			NSI		
NDXP0490	49848	97034	2021	-32	217	63.5	0.0	0.4	0.4	57.2	0.3
NDXP0490	49848	97034	2021	-32	217	63.5	0.0	0.4	0.4	57.2	0.3
NDXP0490	49848	97034	2021	-32	217	63.5	22.0	27.0	5.0	4.6	2.5
NDXP0490	49848	97034	2021	-32	217	63.5	23.1	27.0	4.0	5.6	2.0
NDXP0490	49848	97034	2021	-32	217	63.5	28.0	30.0	2.0	6.4	1.2
NDXP0490	49848	97034	2021	-32	217	63.5	29.0	30.0	1.0	12.3	0.3
NDXP0491	49843	97042	2021	-46	224	73.0	21.5	24.0	2.5	3.5	1.5
NDXP0493	49836	97180	2023	-5	42	649.9	2.6	4.6	2.0	9.0	1.5
NDXP0493	49836	97180	2023	-5	42	649.9	154.8	155.3	0.5	159.0	0.3
NDXP0494	49836	97180	2022	-12	66	493.9	112.6	113.0	0.4	4.2	0.4
NDXP0494	49836	97180	2022	-12	66	493.9	119.0	120.4	1.4	4.4	1.1
NDXP0494	49836	97180	2022	-12	66	493.9	341.4	341.9	0.6	3.8	0.5
NDXP0495	49835	97180	2022	-17	35	250.0	133.5	133.8	0.3	5.8	0.3
NDXP0496	49836	97180	2022	-17	49	220.0	66.0	66.8	0.8	5.3	0.5
NDXP0496	49836	97180	2022	-17	49	220.0	118.7	119.0	0.3	6.4	0.3
NDXP0497	49836	97180	2023	-5	57	250.0	135.6	136.1	0.5	2.2	0.4
NSRJRD10397	49885	95365	2589	-48	260	843.6	447.4	448.0	0.6	12.9	0.4
NSRJRD10397	49885	95365	2589	-48	260	843.6	570.4	570.8	0.4	8.4	0.3
NSRJRD10397	49885	95365	2589	-48	260	843.6	571.1	576.7	5.7	15.6	4.0
NSRJRD10397	49885	95365	2589	-48	260	843.6	601.9	605.3	3.4	3.0	1.1
NSRJRD10397	49885	95365	2589	-48	260	843.6	672.1	672.8	0.7	4.3	0.3
NSRJRD10397	49885	95365	2589	-48	260	843.6	714.7	715.6	0.9	15.1	0.1
NSRJRD10399	48711	94875	2553	-64	66	795.6	663.8	665.7	1.9	7.4	1.9
NSRJRD10399_W1	48711	94875	2553	-64	66	693.6	476.6	477.0	0.4	2.8	0.2
NSRJRD10399_W1	48711	94875	2553	-64	66	693.6	659.6	661.8	2.2	9.6	2.2
NSRJRD10400	49502	94902	2551	-72	28	515.4	395.1	396.0	1.0	5.5	1.0
NSRJRD10400	49502	94902	2551	-72	28	515.4	435.4	437.0	1.6	2.3	1.5
NSRJRD10400_W1	49502	94902	2551	-72	28	515.4	596.0	596.5	0.5	1.0	0.1
NSRJRD10401	49215	94764	2551	-62	81	811.3	455.0	455.9	0.9	2.5	0.1
NSRJRD10402	49888	95366	2589	-54	252	806.2	552.6	558.7	6.1	3.0	5.0
NSRJRD10403	48713	94875	2553	-78	94	924.5	267.0	269.0	2.0	7.2	1.5
NSRJRD10403	48713	94875	2553	-78	94	924.5	280.0	281.0	1.0	6.8	1.0
NSRJRD10403	48713	94875	2553	-78	94	924.5	743.7	744.0	0.3	16.9	0.1

JUNDEE SIGNIFICANT INTERSECTIONS - Exploration											
Drill Hole #	Easting (Mine Grid)	Northing (Mine Grid)	Drill hole collar RL (Mine Grid)	Dip (degrees)	Azimuth (degrees, Mine Grid)	End of hole depth (m)	Downhole From (m)	Downhole To (m)	Downhole Intersection (m)	Au (gpt) uncut	Est True Thickness (m)
NSRJRD10403	48713	94875	2553	-78	94	924.5	751.7	752.4	0.7	8.8	0.5
NSRJRD10403	48713	94875	2553	-78	94	924.5	759.4	759.7	0.4	7.8	0.3
NSRJRD10403	48713	94875	2553	-78	94	924.5	760.2	760.9	0.7	7.8	0.6
NSRJRD10403	48713	94875	2553	-78	94	924.5	762.0	762.3	0.3	2.2	0.0
NSRJRD10403	48713	94875	2553	-78	94	924.5	763.9	764.2	0.3	3.5	0.1
NSRJRD10403	48713	94875	2553	-78	94	924.5	794.2	794.9	0.7	4.7	0.6
NSRJRD10403_D2	48713	94875	2553	-78	94	900.6	782.5	782.8	0.3	1.5	0.1
NSRJRD10403_D2	48713	94875	2553	-78	94	900.6	832.8	833.5	0.6	8.0	0.5
NSRJRD10403_D2	48713	94875	2553	-78	94	900.6	833.9	834.9	1.0	3.6	0.9
NSRJRD10403_D2	48713	94875	2553	-78	94	900.6	859.7	860.1	0.4	7.8	0.3
NSRJRD10408	48720	94873	2553	-65	101	804.5	188.0	188.3	0.3	2.8	0.2
NSRJRD10408	48720	94873	2553	-65	101	804.5	221.0	223.0	2.0	1.6	0.2
NSRJRD10408	48720	94873	2553	-65	101	804.5	252.6	253.3	0.7	5.8	0.3
NSRJRD10408	48720	94873	2553	-65	101	804.5	254.1	254.7	0.6	4.7	0.1
NSRJRD10408	48720	94873	2553	-65	101	804.5	275.7	276.1	0.4	1.8	0.1
NSRJRD10408	48720	94873	2553	-65	101	804.5	308.6	308.9	0.3	1.6	0.1
NSRJRD10408	48720	94873	2553	-65	101	804.5	730.7	731.4	0.7	6.8	0.5
NSRJRD10409	48638	95077	2553	-72	94	860.0	719.2	719.9	0.8	1.4	0.1
NSRJRD10409	48638	95077	2553	-72	94	860.0	720.2	724.5	4.3	4.0	4.2
NSRJRD10411	48604	95278	2554	-78	83	877.8	317.3	317.6	0.3	1.3	0.2
NSRJRD10411	48604	95278	2554	-78	83	877.8	374.6	376.0	1.4	1.1	0.3
NSRJRD10411_W1	48604	95278	2554	-78	83	877.8	384.5	386.2	1.7	2.2	1.5
NSRJRD10411_W1	48604	95278	2554	-78	83	877.8	389.6	389.9	0.3	2.9	0.2
NSRJRD10411_W1	48604	95278	2554	-78	83	877.8	831.6	831.9	0.3	5.1	0.1
NSRJRD10414	49265	95400	2571	-66	81	561.5	251.6	253.0	1.4	1.0	1.4
NSRJRD10414	49265	95400	2571	-66	81	561.6	281.3	281.7	0.4	2.0	0.4
NSRJRD10414	49265	95400	2571	-66	81	561.5	387.1	389.0	1.9	1.5	1.9
NSRJRD10414	49265	95400	2571	-66	81	561.6	498.7	499.3	0.6	2.3	0.6
NSRJRD10414	49265	95400	2571	-66	81	561.6	504.3	505.0	0.7	1.4	0.7
NSRJRD10414	49265	95400	2571	-66	81	561.5	524.3	524.8	0.5	5.0	0.4
NSRJRD10416	49263	95396	2570	-57	93	516.5	506.1	506.4	0.3	54.2	0.1
NSRJRD10416_W1	49263	95396	2570	-57	93	630.6	506.0	507.0	1.0	10.6	0.1
NSRJRD10416_W1	49263	95396	2570	-57	93	630.6	506.3	506.6	0.3	33.5	0.1
NSRJRD10418	49264	95400	2570	-76	53	565.2	174.2	174.6	0.4	2.9	0.4
NSRJRD10418	49264	95400	2570	-76	53	565.2	179.0	180.3	1.3	5.6	1.3
NSRJRD10418	49264	95400	2570	-76	53	565.2	183.3	183.9	0.6	5.3	0.6
NSRJRD10418	49264	95400	2570	-76	53	565.2	188.1	188.7	0.6	2.3	0.6
NSRJRD10418	49264	95400	2570	-76	53	565.2	450.7	451.0	0.3	1.1	0.1
NSRJRD10418	49264	95400	2570	-76	53	565.2	484.0	484.3	0.3	1.8	0.1
NSRJRD10418	49264	95400	2570	-76	53	565.2	507.0	508.4	1.4	1.1	0.1
NSRJRD10418	49264	95400	2570	-76	53	565.2	517.3	517.6	0.3	0.8	0.8
NSRJRD10421	49890	95367	2589	-52	261	753.1	482.0	482.4	0.4	1.0	0.9
NSRJRD10421	49890	95367	2589	-52	261	753.1	484.3	485.0	0.7	4.2	0.6
NSRJRD10421	49890	95367	2589	-52	261	753.1	516.5	518.2	1.7	3.6	0.8
NSRJRD10421	49890	95367	2589	-52	261	753.1	578.2	579.4	1.1	2.7	0.5
NSRJRD10421	49890	95367	2589	-52	261	753.1	582.5	583.4	0.9	2.7	0.3
NSRJRD10421	49890	95367	2589	-52	261	753.1	589.5	589.9	0.4	2.2	0.3
NSRJRD10421	49893	95368	2589	-52	261	753.1	592.6	595.4	2.8	7.0	2.0
NSRJRD10421	49893	95368	2589	-52	261	753.1	597.2	597.5	0.3	2.5	0.1
NSRJRD10421	49893	95368	2589	-52	261	753.1	597.9	598.6	0.7	11.7	0.2
NSRJRD10421	49893	95368	2589	-52	261	753.1	602.5	603.0	0.5	4.8	0.1
NSRJRD10422	95368	49889	2588	-50	265	739.8	443.8	444.1	0.3	2.0	0.3
NSRJRD10422	95368	49889	2588	-50	265	739.8	484.9	485.3	0.5	16.2	0.4
NSRJRD10422	95368	49889	2588	-50	265	739.8	496.7	497.1	0.4	1.0	0.1
NSRJRD10422	95368	49889	2588	-50	265	739.8	527.4	528.0	0.6	2.3	0.4
NSRJRD10422	95368	49889	2588	-50	265	739.8	531.9	532.2	0.3	6.1	0.2
NSRJRD10422	95368	49889	2588	-50	265	739.8	599.2	600.7	1.6	4.2	1.5
NSRJRD10422	95368	49889	2588	-50	265	739.8	684.0	684.9	1.0	22.8	0.9
NSRJRD10422	95368	49889	2588	-50	265	739.8	686.6	689.1	2.5	1.9	2.4
NSRJRD10423	49889	95369	2588	-47	266	730.4	462.3	462.6	0.3	4.1	0.1
NSRJRD10423	49889	95369	2588	-47	266	730.4	466.0	467.0	1.0	1.6	0.1
NSRJRD10423	49889	95369	2588	-47	266	730.4	477.9	478.3	0.4	3.4	0.3
NSRJRD10423	49889	95369	2588	-47	266	730.4	478.7	480.9	2.2	0.7	2.2
NSRJRD10423	49889	95369	2588	-47	266	730.4	589.9	591.6	1.8	2.6	1.7
NSRJRD10423	49889	95369	2588	-47	266	730.4	595.0	596.0	1.0	1.3	1.0
NSRJRD10423	49889	95369	2588	-47	266	730.4	597.0	600.2	3.2	1.2	3.2
NSRJRD10423	49889	95369	2588	-47	266	730.4	609.3	609.6	0.3	1.0	0.1
NSRJRD10423	49889	95369	2588	-47	266	730.4	615.0	615.3	0.3	0.6	0.1
NSRJRD10423	49889	95369	2588	-47	266	730.4	617.5	617.8	0.3	8.0	0.2
NSRJRD10423	49889	95369	2588	-47	266	730.4	647.4	648.7	1.3	1.7	1.3
NXXP0019	48960	96131	2221	-39	109	243.1	52.5	54.5	2.0	8.6	0.3
NXXP0020	50263	97621	2205	-31	164	54.6	91.7	96.0	4.4	5.4	0.5
NXXP0022	48960	96131	2221	-38	78	255.0	164.0	164.3	0.3	4.8	0.3
NXXP0025	48961	96137	2222	-16	47	284.8			NSI		
NXXP0026	48961	96137	2221	-31	33	261.0			NSI		
WLGC0223	50237	97662	2206	-11	232	80.0	16.7	19.0	2.4	3.7	0.5
WLGC0225	50236	97657	2205	-52	238	140.0			NSI		
WLGC0229	50259	97653	2206	-61	226	50.0	0.1	1.5	1.4	668.2	0.9
WLGC0229	50259	97653	2206	-61	226	50.0	27.4	28.3	0.9	3.2	0.4
WLGC0244	50238	97657	2205	-57	216	115.0	30.0	32.1	2.1	2.1	1.2
WLGC0245	50272	97648	2206	-8	154	125.1	31.9	32.2	0.3	1.1	0.3
WLGC0246	50272	97648	2206	-30	158	92.5	24.1	24.6	0.5	1.0	0.3
WLGC0248	50272	97648	2206	-51	171	144.9			NSI		
WLGC0249	50272	97648	2206	-33	189	99.1	20.9	21.4	0.8	8.8	0.3
WLGC0249	50272	97648	2206	-33	189	99.1	70.3	71.0	0.8	3.0	0.3
WLXP0152	50279	97920	2261	-5	160	318.0			NSI		
WLXP0153	50279	97920	2262	10	168	419.8	327.7	331.7	4.0	27.6	0.4
WLXP0154	50278	97920	2261	3	167	211.7			NSI		
WLXP0154A	50278	97920	2262	3	167	402.0	350.8	351.3	0.5	23.3	0.3

JUNDEE SIGNIFICANT INTERSECTIONS - Exploration											
Drill Hole #	Easting (Mine Grid)	Northing (Mine Grid)	Drill hole collar RL (Mine Grid)	Dip (degrees)	Azimuth (degrees, Mine Grid)	End of hole depth (m)	Downhole From (m)	Downhole To (m)	Downhole Intersection (m)	Au (gpt) uncut	Est True Thickness (m)
WLXP0154A	50278	97920	2262	3	167	402.0	394.7	396.8	2.0	3.1	0.3
WLXP0155	50278	97920	2262	7	171	429.1			NSI		
WLXP0156	50278	97920	2261	-5	169	303.0	164.6	164.9	0.3	2.2	0.3
WLXP0157A	50279	97920	2261	-1	172	307.5			NSI		
WLXP0158	50278	97920	2262	3	175	360.0	249.3	249.8	0.4	4.6	0.4
WLXP0158	50278	97920	2262	3	175	360.0	348.2	348.5	0.3	1.2	0.3
WLXP0159	50278	97920	2261	7	178	335.9	314.8	315.2	0.4	110.0	0.3
WLXP0160	50134	97713	2241	-50	131	104.8			NSI		
WLXP0161	50134	97713	2241	-35	98	158.2			NSI		
WLXP0162	50134	97713	2241	-41	84	155.1			NSI		
WLXP0163	50134	97713	2241	-50	72	261.0	209.9	210.3	0.4	0.2	0.4
WLXP0164	50134	97714	2241	-66	50	274.0	241.2	242.5	1.3	2.0	1.0
WLXP0165	50134	97713	2241	-56	86	158.8			NSI		
WLXP0166	50256	97573	2204	-25	331	125.0			NSI		
WLXP0167	50256	97573	2203	-27	343	119.9			NSI		
WLXP0168	50256	97573	2204	-28	358	115.0			NSI		
WLXP0169	50277	97651	2206	-23	142	142.2	110.0	110.9	0.9	1.0	0.7
WLXP0169	50277	97651	2206	-23	142	142.2	116.2	118.9	2.7	0.6	0.5
WLXP0169	50277	97651	2206	-23	142	142.2	125.8	131.4	5.6	11.4	2.5
WLXP0169	50277	97651	2206	-23	142	142.2	133.2	134.9	1.7	206.4	1.2
WLXP0169	Including						133.5	133.8	0.3	1070.0	0.2
WLXP0170	50277	97651	2207	-7	142	169.2			NSI		
WLXP0172	50277	97651	2207	4	152	154.0			NSI		
WLXP0173	50272	97649	2205	-66	201	149.9	25.0	25.4	0.4	1.4	0.3
WLXP0174	50277	97651	2206	-16	123	160.0	112.8	115.6	2.8	2.6	2.0
WLXP0175	50277	97651	2205	-32	120	133.0			NSI		
WLXP0176	50136	97722	2241	-28	93	180.1			NSI		
WLXP0180	50131	97701	2240	-39	136	127.9			NSI		
WLXP0181	50153	97513	2176	9	202	165.0	106.7	108.2	1.5	2.3	1.0
WLXP0182	50153	97513	2175	-2	212	175.0	134.4	136.6	2.2	5.5	1.2
WLXP0183	50153	97514	2174	-16	229	190.0	72.0	72.8	0.8	5.8	0.3
WLXP0183	50153	97514	2174	-16	229	190.0	149.7	150.5	0.8	3.0	0.5
WLXP0184	50153	97515	2174	-17	245	190.1	109.0	109.4	0.4	3.6	0.3
WLXP0184	50153	97515	2174	-17	245	190.1	117.3	117.6	0.3	5.8	0.3
WLXP0185	50153	97515	2174	-8	246	167.9	86.1	86.4	0.4	189.0	0.3
WLXP0185	50153	97515	2174	-8	246	167.9	88.6	89.0	0.4	3.9	0.3
WLXP0185	50153	97515	2174	-8	246	167.9	128.6	128.9	0.3	37.3	0.3
WLXP0186	50153	97515	2174	-23	252	222.0			NSI		
WLXP0187	50153	97515	21756	15	258	157.0			NSI		
WLXP0188	50152	97516	2174	-8	269	163.1	90.0	90.3	0.3	9.5	0.3
WLXP0188	50152	97516	2174	-8	269	163.1	94.3	94.7	0.4	43.5	0.3
WLXP0189	50152	97516	2174	-20	272	191.9	74.7	75.0	0.3	12.3	0.3
WLXP0189	50152	97516	2174	-20	272	191.9	134.9	135.5	0.6	8.8	0.3
WLXP0190	50152	97516	2175	3	273	159.0	56.4	56.8	0.4	70.7	0.3
WLXP0190	50152	97516	2175	3	273	159.0	77.4	77.7	0.3	17.6	0.3
WLXP0190	50152	97516	2175	3	273	159.0	97.8	98.1	0.3	27.5	0.3
WLXP0191	50152	97516	2175	-8	279	14.8			NSI		
WLXP0191A	50152	97516	2174	-8	279	170.0	61.4	61.9	0.5	42.2	0.3
WLXP0191A	50152	97516	2174	-8	279	170.0	80.7	81.3	0.6	3834.7	0.3
WLXP0191A	50152	97516	2174	-8	279	170.0	91.5	92.4	0.9	9.7	0.3
WSGC4723A	49832	96768	2071	30	75	115.0			NSI		
WSGC4726	49832	96768	2071	35	34	149.1	92.3	92.6	0.4	0.6	0.3
WSGC4726	49832	96768	2071	35	34	149.1	98.8	99.1	0.3	5.2	0.3
WSGC4726	49832	96768	2071	35	34	149.1	119.4	119.7	0.3	3.6	0.3
WSXP1843	49822	97077	2020	-19	53	119.9			NSI		
WSXP1845	49822	97076	2020	-47	62	110.0	84.0	90.0	6.0	4.0	2.5
WSXP1846	49849	97046	2022	-6	59	132.4	105.4	106.4	1.0	0.8	0.3
WSXP1847	49849	97046	2022	-5	78	145.0	117.0	118.7	1.7	2.3	1.0
WSXP1848	50229	96316	2230	-2	27	163.1	117.0	119.0	2.0	10.2	0.3
WSXP1848	Including						117.7	118.7	1.0	38.3	0.5
WSXP1849	50229	96316	2230	-2	41	161.5	113.4	114.3	0.9	3.8	0.6
WSXP1850	50229	96316	2230	2	49	169.1	125.1	125.7	0.6	122.3	0.6
WSXP1851	50236	96307	2229	-3	52	143.9			NSI		
WSXP1852	49645	96570	1761	-14	91	660.1	421.2	421.6	0.4	2.9	0.3
WSXP1852	49645	96570	1761	-14	91	660.1	427.2	428.0	0.8	1.4	0.5
WSXP1852	49645	96570	1761	-14	91	660.1	429.4	429.7	0.3	1.9	0.3
WSXP1853	49645	96570	1761	-29	91	969.0			NSI		
WSXP1853	49645	96570	1761	-29	91	969.0			NSI		
WSXP1854	49489	96623	1743	25	270	458.7	439.5	441.3	1.8	11.5	1.5
WSXP1854	49489	96623	1743	25	270	458.7	449.9	451.4	1.5	2.7	1.2
WSXP1855	49489	96623	1742	0	270	981.8			NSI		
WSXP1857	49489	96623	1740	-57	270	690.0	386.0	386.6	0.6	3.8	0.3
WSXP1857	49489	96623	1740	-57	270	690.0	483.9	485.1	1.1	12.8	0.8
WSXP1858	49491	96624	1739	-90	358	600.1	27.0	28.0	1.0	5.7	0.8
WSXP1858	49491	96624	1739	-90	358	600.1	27.0	29.0	2.0	3.2	1.4
WSXP1858	49491	96624	1739	-90	358	600.1	32.3	32.6	0.3	5.1	0.3
WSXP1858	49491	96624	1739	-90	358	600.1	209.8	210.2	0.4	5.3	0.3
WSXP1859	49549	96495	1740	-37	42	135.0			NSI		
WSXP1861	49549	96492	1739	-42	92	848.8			NSI		
WSXP1862	49548	96492	1739	-69	87	170.1			NSI		
WSXP1864	49549	96492	1740	-34	111	272.7			NSI		
WSXP1865	49549	96492	1740	-25	111	359.9			NSI		
WSXP1866	49507	96349	1719	-25	74	290.1			NSI		
WSXP1867	49507	96349	1720	-12	81	350.4	37.6	38.0	0.4	6.7	0.3
WSXP1867	49507	96349	1720	-12	81	350.4	343.0	344.4	1.4	1.0	0.5
WSXP1867	49507	96349	1720	-12	81	350.4	350.1	350.4	0.3	1.2	0.3
WSXP1868	49507	96349	1719	-25	81	316.0	36.0	37.0	1.0	51.0	0.3
WSXP1869	49507	96349	1719	-19	83	388.0	82.0	82.3	0.3	1.6	0.3
WSXP1869	49507	96349	1719	-19	83	388.0			NSI		

JUNDEE SIGNIFICANT INTERSECTIONS - Exploration											
Drill Hole #	Easting (Mine Grid)	Northing (Mine Grid)	Drill hole collar RL (Mine Grid)	Dip (degrees)	Azimuth (degrees, Mine Grid)	End of hole depth (m)	Downhole From (m)	Downhole To (m)	Downhole Intersection (m)	Au (gpt) uncut	Est True Thickness (m)
WSXP1869	49507	96349	1719	-19	83	388.0			NSI		
WSXP1870	49507	96349	1721	5	90	800.2	41.1	42.2	1.1	5.3	0.9
WSXP1870	49507	96349	1721	5	90	800.2	140.1	140.7	0.6	11.9	0.3
WSXP1870	49507	96349	1721	5	90	800.2	249.5	250.0	0.5	100.0	0.3
WSXP1870	49507	96349	1721	5	90	800.2	500.6	502.3	1.7	1.6	1.3
WSXP1870	49507	96349	1721	5	90	800.2	507.9	512.0	4.1	0.9	2.0
WSXP1870	49507	96349	1721	5	90	800.2	755.2	755.5	0.3	2.0	0.3
WSXP1871	49507	96349	1720	-5	90	700.1			NSI		
WSXP1872	49507	96349	1719	-20	90	548.0	509.4	510.1	0.7	2.6	0.4
WSXP1873	49507	96349	1719	-40	90	499.9	461.0	461.7	0.6	5.8	0.4
WSXP1874	49507	96349	1719	-65	90	498.0	93.6	94.7	1.1	2.0	0.5
WSXP1875	49506	96349	1719	-85	89	550.1	117.3	119.0	1.7	5.6	0.5
WSXP1876	49489	96622	1742	24	261	516.0	417.3	421.0	3.7	2.9	2.0
WSXP1877	49490	96625	1741	17	277	585.0	451.0	455.6	4.6	10.9	4.0
WSXP1877	49490	96625	1741	17	277	585.0	464.3	465.2	0.9	9.3	0.8
WSXP1877	49490	96625	1741	17	277	585.0	485.5	485.9	0.4	2.9	0.3
WSXP1878	49490	96625	1742	24	284	555.1	440.4	441.2	0.8	3.9	0.5
WSXP1882	49832	96768	2071	37	28	147.9	94.2	94.6	0.4	23.0	0.3
WSXP1883	49832	96768	2071	38	48	125.0	75.9	76.2	0.3	4.2	0.3
WSXP1883	49832	96768	2071	38	48	125.0	81.4	81.8	0.4	3.5	0.3
WSXP1884	49832	96768	2071	44	58	125.1	86.5	86.8	0.3	4.6	0.3
WSXP1885	49832	96768	2071	39	61	149.9	81.1	81.4	0.3	2.3	0.3
WSXP1889	49832	96768	2071	41	84	125.0	79.7	80.0	0.3	0.3	0.3
WSXP1892	49832	96768	2071	35	96	125.0	91.0	91.5	0.5	1.4	0.3
WSXP1892	49832	96768	2071	35	96	125.0	102.5	102.9	0.4	6.0	0.3
WSXP1913	49535	96772	1721	-9	90	468.1	101.9	103.6	1.6	1.9	1.0
WSXP1913	49535	96772	1721	-9	90	468.1	262.9	263.3	0.4	3.6	0.3
WSXP1913	49535	96772	1721	-9	90	468.1	263.7	264.0	0.3	5.8	0.3
WSXP1913	49535	96772	1721	-9	90	468.1	281.2	282.4	1.2	11.2	0.8
WSXP1913	49535	96772	1721	-9	90	468.1	287.5	288.1	0.6	4.6	0.3
WSXP1914	49535	96772	1721	-25	90	402.0	74.1	74.5	0.3	17.1	0.2
WSXP1914	49535	96772	1721	-25	90	402.0	76.5	77.0	0.5	7.8	0.2
WSXP1914	49535	96772	1721	-25	90	402.0	249.2	250.8	1.6	5.0	1.5
WSXP1915	49535	96772	1721	-45	90	372.0	67.3	68.4	1.1	28.2	1.0
WSXP1915	49535	96772	1720	-45	90	372.0			NSI		
WSXP1916	49534	96772	1720	-66	90	401.9			NSI		
WSXP1916	49534	96772	1720	-66	90	401.9			NSI		
WSXP1917	49534	96771	1720	-83	88	488.9	65.2	65.5	0.3	15.8	0.3
WSXP1917	49534	96771	1720	-83	88	488.9	85.6	88.6	3.0	9.4	2.0
WSXP1918	49593	96750	1916	2	273	606.1	12.1	18.0	5.9	2.5	4.0
WSXP1919	49593	96750	1916	2	281	8.9			NSI		
WSXP1919A	49593	96750	1916	2	281	620.2	12.0	17.9	5.9	6.0	4.0
WSXP1919A	49593	96750	1916	2	281	620.2	528.6	531.3	2.8	17.1	1.5
WSXP1920	49593	96751	1916	-2	271	665.2	12.0	18.2	6.2	3.0	5.0
WSXP1920	49593	96751	1916	-2	278	689.6	607.0	607.4	0.4	1.7	0.3
WSXP1920	49593	96751	1916	-2	278	689.6	610.5	611.7	1.2	4.0	0.9
WSXP1920	49593	96751	1916	-2	278	689.6	614.1	614.9	0.8	10.6	0.5
WSXP1920	49593	96751	1916	-2	278	689.6	621.0	621.5	0.5	5.8	0.3
WSXP1920	49593	96751	1916	-2	278	689.6	623.0	623.4	0.4	6.5	0.3
WSXP1920	49593	96751	1916	-2	278	689.6	625.0	626.2	1.2	10.1	0.8
WSXP1921	49593	96751	1916	-2	278	689.6	12.4	18.1	5.7	3.6	5.0
WSXP1921	49593	96751	1916	-2	271	665.2	554.8	555.7	0.9	2.4	0.6
WSXP1921	49593	96751	1916	-2	271	665.2	569.9	570.2	0.3	1.7	0.3
WSXP1921	49593	96751	1916	-2	271	665.2	570.7	571.6	0.9	6.8	0.6
WSXP1927	49533	96920	1700	-3	90	550.1	26.3	27.3	1.1	1.3	0.5
WSXP1927	49533	96920	1700	-3	90	550.1	374.5	375.2	0.7	5.0	0.5
WSXP1928	49533	96920	1700	-20	90	405.3	331.0	332.0	1.0	3.0	0.3
WSXP1929	49533	96919	1700	-41	90	380.2	3.3	3.6	0.3	4.3	0.3
WSXP1930	49533	96919	1700	-62	90	382.9			NSI		
WSXP1931	49533	96919	1700	-82	90	420.0			NSI		
WSXP1932	49462	96349	1720	20	270	600.0	424.1	427.5	3.4	2.5	2.5
WSXP1932	49462	96349	1720	20	270	600.0			NSI		
WSXP1933	49462	96349	1720	2	270	999.4	82.7	83.0	0.3	2.4	0.3
WSXP1933	49462	96349	1720	2	270	999.4			NSI		
WSXP1934	49462	96349	1720	-15	270	600.3			NSI		
WSXP1938	49535	97066	1679	2	90	555.2			NSI		
WSXP1940	49535	97067	1678	-40	90	392.4			NSI		
WSXP1941	49534	97067	1678	-65	90	450.0	26.2	26.5	0.3	2.1	0.3
WSXP1943	49533	96774	1721	-12	20	144.0	103.9	106.4	2.6	2.9	1.8
WSXP1947	49535	96771	1720	-51	118	88.1	56.7	57.0	0.3	93.8	0.3
WSXP1949	49532	96769	1720	-52	135	104.7			NSI		
WSXP1950	49532	96769	1720	-56	162	92.1			NSI		
WSXP1952	49506	96623	1739	-34	39	170.0			NSI		
WSXP1954	49506	96623	1739	-38	59	198.1	57.6	58.0	0.4	3.4	0.3
WSXP1954	49506	96623	1739	-38	59	198.1	116.5	116.8	0.3	2.5	0.3
WSXP1954	49506	96623	1739	-38	59	198.1	117.6	118.6	1.0	7.2	0.8
WSXP1957	49506	96623	1739	-41	36	170.1	61.2	61.6	0.4	9.4	0.4
WSXP1957	49506	96623	1739	-41	36	170.1	127.2	128.4	1.2	3.4	1.0
WSXP1959	49506	96623	1739	-32	62	150.0	55.6	56.0	0.4	12.9	0.4
WSXP1961	49506	96623	1739	-48	56	180.0	111.6	112.3	0.7	3.7	0.4
WSXP1961	49506	96623	1739	-48	56	180.0	119.6	119.9	0.3	154.0	0.3
WSXP1962	49506	96623	1739	-34	52	437.8	107.6	107.9	0.3	103.0	0.3

JUNDEE SIGNIFICANT INTERSECTIONS - Grade Control											
Drill Hole #	Easting (Mine Grid)	Northing (Mine Grid)	Drill hole collar RL (Mine Grid)	Dip (degrees)	Azimuth (degrees, Mine Grid)	End of hole depth (m)	Downhole From (m)	Downhole To (m)	Downhole Intersection (m)	Au (gpt) uncut	Est True Thickness (m)
BDXP0613	50731	96563	2377	14	268	113.0			NSI		
CDXP0377	50087	97883	2389	-4	254	15.0	5.3	6.3	1.0	10.7	0.9
CDXP0391	50087	97881	2388	4	269	265.0	233.3	235.5	2.2	12.2	2.2
CDXP0393A	50087	97881	2388	-3	290	250.0			NSI		
GRGC0024	49074	95729	2146	-21	235	173.1	70.6	70.9	0.3	26.9	0.3
GRGC0024	49074	95729	2146	-21	235	173.1	135.6	138.0	2.4	4.9	1.6
GRGC0024	49074	95729	2146	-21	235	173.1	140.0	141.0	0.9	1.6	0.6
GRGC0027	49018	95710	2365	14	47	29.7			NSI		
GRGC0029	49026	95702	2366	21	47	32.6			NSI		
GRGC0031	49037	95693	2366	26	43	41.2			NSI		
GRGC0032	49037	95693	2365	0	43	13.1			NSI		
GRGC0033	49048	95684	2364	-20	46	17.0	12.6	12.9	0.3	14.2	0.3
GRGC0038	48976	95710	2123	-14	219	55.1	1.9	2.2	0.4	1.6	0.3
GRGC0038	48976	95710	2123	-14	219	55.1	23.0	24.2	1.3	29.7	0.3
GRGC0038	48976	95710	2123	-14	219	55.1	40.0	40.4	0.4	12.6	0.3
GRGC0047	48972	95563	2129	5	260	155.0	120.7	122.2	1.5	45.0	0.4
GRGC0048	48972	95563	2129	-12	264	201.0	150.3	151.7	1.4	11.0	1.1
GRGC0049	48972	95563	2129	-12	256	191.0	145.3	145.7	0.4	29.0	0.3
GRGC0050	48972	95563	2129	-5	246	155.0	5.6	6.0	0.4	5.7	0.3
GRGC0051	48972	95563	2129	8	233	127.0	8.5	8.8	0.3	26.2	0.3
GRGC0051	48972	95563	2129	8	233	127.0	81.7	82.0	0.3	38.3	0.3
GRGC0051	48972	95563	2129	8	233	127.0	81.7	82.0	0.3	38.3	0.3
GRGC0053	48981	95808	2344	-1	285	122.6	92.0	92.5	0.5	12.8	0.4
GRGC0054	48981	95808	2344	0	273	138.1	104.8	105.2	0.4	150.0	0.3
GRGC0055	48981	95808	2344	-1	260	122.1	54.2	57.9	3.7	40.3	2.0
GRGC0055	48981	95808	2344	-1	260	122.1	75.2	76.2	1.0	70.7	0.3
GRGC0055	48981	95808	2344	-1	260	122.1	100.2	102.4	2.1	5.1	1.0
GRGC0056	48981	95808	2344	-1	243	137.9	61.3	62.4	1.1	62.8	0.7
GRGC0056	48981	95808	2344	-1	243	137.9	95.5	96.3	0.8	55.2	0.3
GRGC0057	48973	95621	2364	10	70	150.0	86.6	88.8	2.2	4.1	0.5
GRGC0058	48973	95621	2363	6	78	155.0	122.7	123.4	0.7	48.8	0.4
GRGC0062	48871	95834	2127	3	270	17.0			NSI		
GRGC0063	48869	95844	2127	17	316	18.1	5.4	8.5	3.1	2.2	1.0
GRGC0064	48870	95844	2128	7	336	26.9	23.5	25.0	1.5	31.6	0.5
GRGC0066	48877	95832	2127	13	35	23.0			NSI		
GRGC0067	48871	95844	2130	55	1	15.0	11.5	13.0	1.5	2.4	1.2
GRGC0068	49094	95531	2145	6	259	185.7	15.3	16.6	1.3	13.5	0.8
GRGC0069	49094	95531	2145	-4	246	62.7	12.7	14.0	1.3	2.6	0.5
GRGC0069A	49094	95531	2145	-4	246	89.8	2.8	3.5	0.7	8.7	0.6
GRGC0069B	49094	95531	2145	-4	246	169.9	3.4	3.7	0.3	9.4	0.3
GRGC0069B	49094	95531	2145	-4	246	169.9	12.0	14.3	2.3	40.5	1.4
GRGC0069B	49094	95531	2145	-4	246	169.9	142.0	142.3	0.3	159.0	0.3
GRGC0069B	49094	95531	2145	-4	246	169.9	155.2	155.5	0.3	79.8	0.3
GRGC0070	49094	95531	2145	0	232	18.1	3.0	3.6	0.6	6.3	0.5
GRGC0070	49094	95531	2145	0	232	18.1	13.8	14.7	0.9	2.1	0.6
GRGC0070A	49094	95531	2145	0	232	200.0	89.0	90.0	1.0	6.7	0.6
GRGC0071	49094	95531	2145	-3	226	210.0	1.0	3.3	2.3	6.6	0.8
GRGC0072	48989	95786	2346	-5	240	83.0	46.3	49.1	2.7	17.4	0.8
GRGC0072	48989	95786	2346	-5	240	83.0	63.5	63.8	0.3	5.5	0.3
GRGC0073	48989	95786	2346	-2	220	44.6			NSI		
GRGC0073A	48989	95786	2346	-2	220	110.1	3.1	3.4	0.3	599.0	0.3
GRGC0073A	48989	95786	2346	-2	220	110.1	62.5	63.1	0.5	15.4	0.3
GRGC0073A	48989	95786	2346	-2	220	110.1	65.9	66.2	0.3	26.6	0.3
GRGC0073A	48989	95786	2346	-2	220	110.1	67.8	68.2	0.4	6.6	0.3
GRGC0074	48989	95786	2346	-4	210	106.1	3.4	3.7	0.4	82.9	0.3
GRGC0075	48989	95786	2346	-5	203	115.0	3.4	5.0	1.6	68.2	0.5
GRGC0075	48989	95786	2346	-5	203	115.0	55.7	56.1	0.4	12.8	0.3
GRGC0076	49094	95531	2145	8	256	179.7	15.4	16.6	1.2	4.0	0.5
GRGC0076	49094	95531	2145	8	256	179.7	20.5	21.0	0.5	19.7	0.3
GRGC0077	49094	95531	2145	0	221	212.9	75.9	76.3	0.3	26.0	0.3
GRGC0078	48971	95484	2150	63	299	103.0	1.6	5.2	3.7	74.0	1.6
GRGC0078	48971	95484	2150	63	299	103.0	16.0	16.6	0.6	1.4	0.5
GRGC0079	48978	95478	2150	59	285	73.1	1.0	6.2	5.2	1.0	1.2
GRGC0079	48978	95478	2150	59	285	73.1	17.6	18.2	0.6	11.3	0.5
GRGC0082	48980	95478	2151	52	225	91.0	2.9	3.2	0.3	2.5	0.1
GRGC0083	48933	95717	2362	20	57	123.1	91.0	91.4	0.4	225.0	0.3
GRGC0083	48933	95717	2362	20	57	123.1	97.7	98.9	1.3	3.9	0.6
GRGC0083	48933	95717	2362	20	57	123.1	106.7	107.0	0.3	21.7	0.3
GRGC0083	48933	95717	2362	20	57	123.1	108.6	109.0	0.5	9.7	0.3
GRGC0083	48933	95717	2362	20	57	123.1	114.0	114.5	0.5	5.5	0.3
GRGC0084	48933	95717	2363	25	57	171.0	104.5	104.8	0.3	121.0	0.3
GRGC0084	48933	95717	2363	25	57	171.0	112.9	115.7	2.8	598.1	2.4
GRGC0084	Including						112.9	113.3	0.5	3530.0	0.4
GRGC0084	Including						115.3	115.7	0.4	55.3	0.3
GRGC0084	48933	95717	2363	25	57	171.0	132.7	133.1	0.4	121.0	0.3
GRGC0084	48933	95717	2363	25	57	171.0	135.4	135.9	0.5	118.0	0.3
GRGC0085	48932	95718	2363	25	47	152.7	117.9	118.5	0.6	4.2	0.5
GRGC0085	48932	95718	2363	25	47	152.7	137.0	138.0	1.0	154.0	0.5
GRGC0086A	48933	95718	2363	27	57	167.8	113.5	114.6	1.1	35.6	0.9
GRGC0086A	48933	95718	2363	27	57	167.8	136.1	136.4	0.3	5.8	0.3
GRGC0087	48982	95603	2364	19	47	107.0	81.4	81.8	0.4	14.1	0.3
GRGC0088	48982	95603	2364	17	71	123.0	59.0	61.4	2.4	5.0	1.0
GRGC0088	48982	95603	2364	17	71	123.0	98.9	99.8	0.9	4.8	0.5
GRGC0089	48981	95603	2363	-24	29	65.1	57.1	57.7	0.7	31.3	0.5
GRGC0089	48981	95603	2363	-24	29	65.1	58.6	59.3	0.7	26.1	0.5
GRGC0089	48981	95603	2363	-24	29	65.1	61.3	61.7	0.4	9.7	0.3
GRGC0089	48981	95603	2363	-24	29	65.1	64.3	64.8	0.5	13.4	0.3
GRGC0090	48990	95581	2363	-17	26	104.1	83.4	84.6	1.2	50.6	0.9
GRGC0091	48655	95690	2042	-46	76	245.1	91.2	94.0	2.8	43.5	1.0

JUNDEE SIGNIFICANT INTERSECTIONS - Grade Control											
Drill Hole #	Easting (Mine Grid)	Northing (Mine Grid)	Drill hole collar RL (Mine Grid)	Dip (degrees)	Azimuth (degrees, Mine Grid)	End of hole depth (m)	Downhole From (m)	Downhole To (m)	Downhole Intersection (m)	Au (gpt) uncut	Est True Thickness (m)
GRGC0091	48655	95690	2042	-46	76	245.1	129.8	130.1	0.3	6.6	0.3
GRGC0092	48956	95488	2148	25	302	31.1	10.3	12.6	2.3	1.6	0.3
GRGC0093	48956	95486	2145	-33	285	20.1	9.7	10.0	0.3	0.6	0.3
GRGC0094	48956	95486	2148	36	267	30.0	6.0	6.3	0.3	34.2	0.3
GRGC0096	48959	95474	2149	29	242	31.9	22.2	22.5	0.3	0.2	0.3
GRGC0097	48963	95724	2332	26	220	31.0	16.2	16.5	0.3	73.6	0.3
GRGC0098	48962	95725	2331	5	251	39.0			NSI		
GRGC0100	48949	95738	2334	62	237	22.0	0.0	0.5	0.5	21.5	0.4
GRGC0100	48949	95738	2334	62	237	22.0	7.1	7.9	0.8	52.3	0.5
GRGC0100	48949	95738	2334	62	237	22.0	13.1	13.4	0.3	79.6	0.3
GRGC0100	48949	95738	2334	62	237	22.0	14.3	14.6	0.3	84.5	0.3
GRGC0101	48942	95745	2331	11	251	23.9	1.1	1.8	0.7	35.0	0.5
GRGC0101	48942	95745	2331	11	251	23.9	10.3	10.6	0.3	11.4	0.3
GRGC0102	48928	95770	2332	9	234	30.0	0.5	3.7	3.2	17.6	2.5
GRGC0103	48922	95777	2331	5	247	36.0	24.1	24.6	0.5	29.9	0.3
GRGC0103	48922	95777	2331	5	247	36.0	25.5	26.2	0.7	6.7	0.5
GRGC0104A	48922	95777	2333	42	261	35.0	13.9	15.0	1.1	1.5	0.3
GRGC0104A	48922	95777	2333	42	261	35.0	19.8	20.2	0.3	4.2	0.3
GRGC0105	48910	95794	2332	2	220	37.0	15.2	15.8	0.6	26.2	0.3
GRGC0105	48910	95794	2332	2	220	37.0	25.1	25.7	0.6	2.7	0.3
GRGC0106	48910	95794	2333	31	246	33.1	19.8	21.8	2.1	4.6	0.5
GRGC0107A	48903	95799	2332	4	264	39.1	28.6	29.7	1.1	6.7	0.5
GRGC0108	48903	95799	2333	17	274	41.1	27.9	30.1	2.2	1.7	1.0
GRGC0108	48903	95799	2333	17	274	41.1	30.7	31.0	0.3	11.4	0.3
GRGC0112	49053	95654	2350	17	103	115.0	99.1	100.0	0.8	2.1	0.5
GRGC0113	49053	95654	2352	6	104	130.0	120.4	123.0	2.6	7.7	1.1
GRGC0114	49053	95654	2350	-2	111	140.0	104.7	105.0	0.4	71.0	0.3
GRGC0115	49053	95654	2350	7	111	160.1	115.9	116.7	0.8	4.7	0.4
GRGC0116	49052	95652	2350	-3	119	173.0	2.0	8.0	6.0	4.7	1.0
GRGC0116	49052	95652	2350	-3	119	173.0	108.1	109.0	0.9	14.1	0.4
GRGC0116	49052	95652	2350	-3	119	173.0	118.2	120.0	1.8	4.7	1.0
GRGC0116	49052	95652	2350	-3	119	173.0	126.7	128.0	1.3	3.0	0.8
GRGC0117	49052	95652	2351	8	121	152.9	2.1	4.3	2.2	8.2	2.0
GRGC0117	49052	95652	2351	8	121	152.9	7.9	8.2	0.4	225.0	0.3
GRGC0117	49052	95652	2351	8	121	152.9	70.5	70.9	0.4	17.1	0.2
GRGC0118	49052	95652	2350	-4	134	140.1	0.0	8.8	8.8	6.0	3.5
GRGC0118	49052	95652	2350	-4	134	140.1	25.5	26.6	1.2	4.4	0.8
GRGC0118	49052	95652	2350	-4	134	140.1	34.7	35.0	0.3	74.4	0.2
GRGC0118	49052	95652	2350	-4	134	140.1	72.9	73.3	0.4	3.3	0.2
GRGC0119	49052	95652	2351	11	138	90.0	26.4	31.1	4.7	64.1	0.5
GRGC0119	49052	95652	2351	11	138	90.0	41.7	44.8	3.0	120.9	0.5
GRGC0119	49052	95652	2351	11	138	90.0	52.0	52.3	0.3	20.3	0.3
GRGC0120	49052	95652	2352	30	142	70.0	3.1	4.2	1.1	218.0	0.5
GWGC0431	48973	95620	2364	6	86	177.0	144.2	144.5	0.3	7.5	0.3
GWGC0632	48919	95784	2068	-24	238	155.9	84.3	84.6	0.3	1.4	0.3
GWGC0633	95784	48919	2068	-34	231	153.6	87.8	88.9	1.1	7.4	0.3
GWGC0633	95784	48919	2068	-34	231	153.6	95.2	95.6	0.5	4.1	0.3
GWGC0634	95784	48920	2068	-30	208	166.1	85.8	87.0	1.2	9.6	0.3
GWGC0635	95783	48920	2068	-21	203	149.9	86.3	86.6	0.3	3.0	0.3
GWGC0636	95780	48923	2069	-20	196	135.0	82.1	82.8	0.7	2.5	0.3
GWGC0637	48923	95780	2069	-18	187	145.5	124.2	126.2	2.0	3.0	0.4
GWGC0638	48924	95780	2069	-7	176	170.7	145.0	147.0	2.0	2.5	0.3
GWGC0639	48924	95780	2069	-13	174	230.8	225.7	226.2	0.5	2.3	0.5
GWGC0640	48964	95649	2064	1	45	12.0			NSI		
GWGC0641	48960	95645	2065	19	225	12.0	1.0	2.9	1.9	7.6	1.8
GWGC0642	48965	95640	2066	21	225	12.0	0.0	1.1	1.1	3.2	1.0
GWGC0645	95623	48976	2066	24	164	24.0	3.7	5.1	1.4	15.3	0.3
GWGC0645	95623	48976	2066	24	164	24.0	7.9	10.6	2.7	1.8	0.3
GWGC0646	48968	96197	2312	-46	355	105.0	81.4	88.1	6.6	13.7	1.0
GWGC0647	48969	96197	2312	-29	7	107.3	77.0	78.4	1.3	23.7	0.9
GWGC0648	48969	96197	2313	-16	9	116.4	91.9	94.0	2.1	21.0	1.0
GWGC0649	48969	96197	2313	-11	14	125.7			NSI		
GWGC0650	48969	96197	2313	-20	16	108.0	82.5	83.7	1.2	126.6	0.5
GWGC0651	48970	96197	2313	-12	22	113.8	92.1	93.9	1.8	111.7	0.5
GWGC0652	48969	96197	2312	-27	23	96.0	75.4	76.8	1.4	4.1	0.5
GWGC0653	48972	96191	2313	-12	38	115.0	91.8	92.2	0.4	8.2	0.3
GWGC0653	48972	96191	2313	-12	38	115.0	98.8	100.0	1.2	16.0	0.8
GWGC0653	48972	96191	2313	-12	38	115.0	103.5	107.4	3.9	8.1	3.5
GWGC0654	48972	96191	2312	-26	39	98.9	86.5	91.2	4.7	5.3	1.0
GWGC0654	48972	96191	2312	-26	39	98.9	95.4	96.3	0.9	7.1	0.4
GWGC0655	48972	96191	2312	-22	52	113.8	77.2	77.5	0.3	72.2	0.3
GWGC0655	48972	96191	2312	-22	52	113.8	95.4	96.6	1.3	8.0	0.8
GWGC0657	48972	96191	2312	-30	68	101.8			NSI		
GWGC0659	48820	95849	2018	-13	309	52.0			NSI		
GWGC0660	48819	95848	2017	-37	303	96.0	78.4	84.0	5.6	66.7	1.3
GWGC0661	48819	95848	2017	-49	290	138.0	72.6	74.0	1.4	4.8	0.3
GWGC0661	48819	95848	2017	-49	290	138.0	120.1	123.2	3.2	26.4	1.3
GWGC0661	48819	95848	2017	-49	290	138.0	131.0	132.7	1.7	8.8	0.4
GWGC0662	48969	96197	2312	-33	346	131.8	111.8	114.3	2.6	14.1	1.5
GWGC0663	48968	96197	2312	-39	353	107.8	78.6	80.8	2.2	7.1	1.0
GWGC0663	48968	96197	2312	-39	353	107.8	99.4	100.8	1.4	10.5	1.0
GWGC0664	48969	96197	2313	-15	4	125.8	105.9	107.0	1.1	3.1	0.5
GWGC0665	48969	96197	2313	-10	9	131.0	110.2	111.2	1.0	13.5	0.8
GWGC0666	48972	96191	2312	-37	42	89.8	73.3	74.9	1.6	8.2	0.8
GWGC0666	48972	96191	2312	-37	42	89.8	84.8	86.0	1.2	6.2	0.8
GWGC0667	48969	96197	2312	-49	13	89.8	71.5	73.3	1.8	14.1	0.4
GWGC0667	48969	96197	2312	-49	13	89.8	74.0	76.4	2.4	14.6	1.3
GWGC0668	48972	96191	2313	-20	27	108.1	81.0	86.7	5.8	6.9	1.5
GWGC0668	48972	96191	2313	-20	27	108.1	87.9	91.9	4.1	8.3	0.7

JUNDEE SIGNIFICANT INTERSECTIONS - Grade Control											
Drill Hole #	Easting (Mine Grid)	Northing (Mine Grid)	Drill hole collar RL (Mine Grid)	Dip (degrees)	Azimuth (degrees, Mine Grid)	End of hole depth (m)	Downhole From (m)	Downhole To (m)	Downhole Intersection (m)	Au (gpt) uncut	Est True Thickness (m)
GWGC0669	48655	95691	2042	-17	29	275.0	232.7	235.8	3.1	52.6	2.7
GWGC0669	48655	95691	2042	-17	29	275.0	238.4	238.9	0.5	15.5	0.4
GWGC0669	48655	95691	2042	-17	29	275.0	252.0	254.0	2.0	1.3	0.6
GWGC0669	48655	95691	2042	-17	29	275.0	266.9	267.8	0.9	3.0	0.6
GWGC0670	48655	95691	2042	-15	40	223.1	192.1	193.3	1.2	69.4	0.3
GWGC0670	48655	95691	2042	-15	40	223.1	195.4	198.1	2.7	33.1	1.0
GWGC0671	48655	95691	2042	-16	46	209.9	185.7	186.9	1.2	4.6	0.6
GWGC0672	48655	95691	2042	-23	48	220.1	165.0	166.9	1.9	1.4	0.4
GWGC0672	48655	95691	2042	-23	48	220.1	168.0	169.0	1.0	2.0	0.3
GWGC0672	48655	95691	2042	-23	48	220.1	194.0	202.0	8.0	2.0	2.5
GWGC0672	48655	95691	2042	-23	48	220.1	208.9	210.0	1.1	0.9	0.6
GWGC0673	48655	95691	2042	-24	55	202.0	164.3	164.6	0.3	2.2	0.3
GWGC0674B	48655	95691	2042	-25	63	205.0	150.0	152.8	2.8	7.8	0.9
GWGC0674B	48655	95691	2042	-25	63	205.0	198.0	201.0	3.0	2.4	0.8
GWGC0675	48655	95691	2042	-17	68	230.0	202.5	204.9	2.5	3.3	1.9
GWGC0676	48655	95691	2042	-23	70	220.0			NSI		
GWGC0677	48655	95691	2042	-17	66	204.9	158.5	160.6	2.1	2.8	0.6
GWGC0679	48655	95691	2042	-14	74	217.1	159.0	160.3	1.3	3.7	0.6
GWGC0681	48655	95691	2042	-14	79	234.0			NSI		
GWGC0682	48654	95693	2042	-29	31	200.5	179.5	180.0	0.6	31.0	0.4
GWGC0682	48654	95693	2042	-29	31	200.5	187.0	187.3	0.3	4.1	0.3
GWGC0682A	48654	95693	2042	-29	31	255.0	207.1	207.4	0.4	285.0	0.3
GWGC0683	48654	95693	2042	-43	24	290.9	222.0	222.4	0.4	25.5	0.3
GWGC0683	48654	95693	2042	-43	24	290.9	234.7	236.0	1.3	2.4	0.7
GWGC0684	48654	95693	2042	-35	48	286.2	173.0	174.0	1.0	6.2	0.6
GWGC0685	48654	95693	2042	-43	36	369.9	297.4	297.7	0.3	6.0	0.3
GWGC0698	48674	95741	2041	-25	37	59.6			NSI		
GWGC0698A	48674	95741	2041	-25	37	59.6			NSI		
GWGC0698B	48674	95741	2041	-26	38	191.1	164.9	165.5	0.6	60.8	0.4
GWGC0698B	48674	95741	2041	-26	38	191.1	172.7	174.4	1.7	36.3	1.1
GWGC0699	48674	95741	2041	-18	35	195.0	179.1	179.8	0.7	67.2	0.4
GWGC0700	48674	95741	2041	-14	33	217.0	202.7	203.5	0.8	31.4	0.3
GWGC0700	48674	95741	2041	-14	33	217.0	209.1	210.4	1.3	96.2	0.8
GWGC0701	48674	95741	2041	-14	29	241.9	209.6	211.2	1.6	18.0	1.2
GWGC0701	48674	95741	2041	-14	29	241.9	213.2	213.5	0.3	9.9	0.3
GWGC0701	48674	95741	2041	-14	29	241.9	214.6	214.9	0.3	4.2	0.3
GWGC0702	48674	95741	2041	-21	29	232.0	196.0	200.3	4.3	62.9	2.0
GWGC0703	48674	95741	2041	-19	25	233.1			NSI		
GWGC0704	48675	95741	2041	-52	14	240.0	209.5	214.5	5.0	1.6	2.5
GWGC0705	48675	95741	2041	-55	10	255.1	219.2	222.2	3.0	3.1	1.5
GWGC0706	48910	96171	2311	1	0	310.0	299.2	299.7	0.6	4.0	0.4
GWGC0707	48910	96171	2312	4	3	329.9	290.0	290.5	0.5	1.6	0.4
GWGC0708	48911	96171	2311	0	12	21.0			NSI		
GWGC0708A	48911	96171	2311	0	12	246.0	204.8	206.2	1.4	1.6	0.9
GWGC0708A	48911	96171	2311	0	12	246.0	219.4	220.3	0.9	1.0	0.8
GWGC0709	48911	96171	2311	0	15	234.0	217.8	219.9	2.1	17.9	1.5
GWGC0710	48911	96171	2311	5	16	254.9			NSI		
GWGC0711	48910	96171	2312	0	20	227.1	197.7	199.7	2.0	10.4	1.6
GWGC0712	48911	96171	2311	5	20	258.4	223.3	224.2	0.9	68.4	0.6
GWGC0717	48911	96171	2312	8	32	248.0	208.6	208.9	0.3	14.3	0.3
GWGC0717	48911	96171	2312	8	32	248.0	222.0	222.4	0.4	106.0	0.4
GWGC0717	48911	96171	2312	8	32	248.0	242.0	247.0	5.0	5.7	2.5
GWGC0719	48911	96171	2312	1	42	204.3	185.0	185.5	0.4	19.1	0.3
GWGC0719	48911	96171	2312	1	42	204.3	187.5	188.4	0.9	162.5	0.5
GWGC0720	48971	96195	2313	6	36	189.0	150.7	151.4	0.8	10.0	0.4
GWGC0721	48971	96195	2313	-2	49	143.2	120.3	123.2	2.9	7.0	1.5
GWGC0721	48971	96195	2313	-2	49	143.2	126.3	128.2	1.9	11.7	1.0
GWGC0721	48971	96195	2313	-2	49	143.2	129.2	131.1	1.9	10.0	1.1
GWGC0722	48971	96195	2313	6	51	175.0	155.2	156.2	1.0	65.8	0.4
GWXP0258	48937	96029	2127	-28	270	179.0			NSI		
GWXP0259	48937	96029	2127	-28	261	176.0			NSI		
GWXP0300	48655	95686	2042	-69	104	200.7			NSI		
GWXP0301	48655	95686	2042	-60	113	197.6			NSI		
GWXP0302	48655	95686	2042	-51	116	194.7			NSI		
GWXP0304	48656	95685	2043	-32	118	205.2			NSI		
GWXP0318	48645	95708	2042	-41	29	263.4	207.5	209.5	2.0	3.5	1.2
GWXP0318	48645	95708	2042	-41	29	263.4	215.0	218.0	3.0	21.5	1.2
GWXP0318	48645	95708	2042	-41	29	263.4	222.5	222.9	0.4	60.0	0.3
GWXP0318	48645	95708	2042	-41	29	263.4	224.0	224.3	0.3	12.3	0.3
HDGC1457	50234	96289	2226	-2	295	118.0	90.5	90.8	0.3	4.6	0.3
HDGC1458	50234	96290	2226	-12	295	127.1	37.8	38.1	0.3	4.3	0.3
HDGC1459	50234	96289	2226	-1	306	121.0	45.0	46.0	1.0	9.5	0.3
HDGC1460	50234	96290	2226	-12	306	131.1	47.7	48.0	0.3	9.9	0.3
HDGC1460	50234	96290	2226	-12	306	131.1	115.1	115.4	0.3	2.6	0.3
HDGC1461	50234	96290	2227	-3	314	133.1	120.6	121.0	0.4	6.2	0.4
HDGC1462	50183	96356	2258	-16	26	167.9			NSI		
HDGC1462	50183	96356	2258	-16	26	167.9			NSI		
HDGC1463	50183	96356	2258	-17	31	164.9	62.0	63.0	1.0	40.2	0.5
HDGC1464	50183	96356	2258	-18	39	150.1	136.9	137.2	0.3	2.0	0.3
HDGC1465	50183	96356	2258	-9	45	167.0			NSI		
HDGC1467	50183	96356	2258	-18	56	146.0	33.9	34.4	0.5	28.5	0.4
HDGC1467	50183	96356	2258	-18	56	146.0	40.8	43.9	3.1	1.4	1.7
HDGC1467	50183	96356	2258	-18	56	146.0	119.4	120.2	0.9	0.2	0.8
HDGC1467	50183	96356	2258	-18	56	146.0	126.5	127.2	0.7	90.2	0.6
HDGC1471	50353	96371	2346	-34	355	160.0	135.3	135.6	0.3	18.1	0.3
HDGC1472A	50354	96371	2347	-25	0	179.0			NSI		
HDGC1474A	50354	96371	2347	-42	40	137.0	126.4	126.7	0.3	15.9	0.3
HDGC1475	50240	96406	2356	-21	22	220.0	58.2	58.6	0.4	8.8	0.3
HDGC1475	50240	96406	2356	-21	22	220.0	197.4	197.8	0.3	8.8	0.3

JUNDEE SIGNIFICANT INTERSECTIONS - Grade Control											
Drill Hole #	Easting (Mine Grid)	Northing (Mine Grid)	Drill hole collar RL (Mine Grid)	Dip (degrees)	Azimuth (degrees, Mine Grid)	End of hole depth (m)	Downhole From (m)	Downhole To (m)	Downhole Intersection (m)	Au (gpt) uncut	Est True Thickness (m)
HDGC1476	50240	96405	2355	-42	24	170.1	54.7	55.3	0.6	7.2	0.4
HDGC1476	50240	96405	2355	-42	24	170.1	154.9	155.5	0.6	3.3	0.4
HDGC1478	50240	96405	2356	-22	27	202.8	53.6	54.2	0.6	8.3	0.4
MLGC0004	49455	96906	2312	-60	359	116.0			NSI		
MLGC0005	49456	96906	2312	-48	358	100.9			NSI		
MLGC0006	49455	96906	2312	-60	334	115.3			NSI		
MLGC0007	49455	96906	2312	-48	336	101.1	76.5	76.8	0.3	2.0	0.3
MLGC0008	49435	96903	2312	-48	337	138.0			NSI		
MLGC0009	49435	96903	2312	-55	316	158.6			NSI		
MLGC0010	49432	96903	2312	-41	305	173.7	103.2	104.7	1.5	3.1	0.4
MLGC0013	49432	96903	2312	-45	292	139.0	102.9	103.3	0.4	5.6	0.3
MLGC0014	49431	96901	2312	-26	282	163.0	79.2	82.4	3.2	1.1	2.5
MLGC0014	49431	96901	2312	-26	282	163.0	87.4	88.0	0.6	1.3	0.5
MLGC0014	49431	96901	2312	-26	282	163.0	88.8	89.2	0.5	3.5	0.4
MLGC0014	49431	96901	2312	-26	282	163.0	124.5	125.6	1.2	3.1	1.0
MLGC0015	49431	96901	2312	-34	281	172.0	126.9	127.8	0.9	31.0	0.8
MLGC0016	49431	96902	2312	-30	274	187.0	139.3	140.1	0.8	2.1	0.6
MLGC0017	49659	97040	2308	21	155	50.0			NSI		
MLGC0018	49659	97040	2308	17	181	58.0			NSI		
MLGC0019	49622	97039	2307	-30	158	63.0			NSI		
MLGC0020	49622	97039	2309	11	161	70.0			NSI		
MLGC0026	49720	96947	2264	-51	288	299.1	198.1	198.5	0.3	1.1	0.3
MLGC0026	49720	96947	2264	-51	288	299.1	199.8	200.2	0.4	2.0	0.3
MLGC0026	49720	96947	2264	-51	288	299.1	219.3	219.6	0.3	4.8	0.3
MLGC0028	49720	96947	2264	-53	293	287.0	223.0	228.0	5.0	1.3	0.9
MLGC0032	49728	96960	2265	-18	326	136.9	121.0	121.7	0.7	5.9	0.4
MLGC0033	49728	96960	2266	-4	307	146.6	90.1	90.4	0.3	73.7	0.3
MLGC0033	49728	96960	2266	-4	307	146.6	125.0	125.3	0.3	0.4	0.3
MLGC0034	49728	96960	2265	-15	303	158.6	95.6	95.6	0.0	7.6	0.3
MLGC0034	49728	96960	2265	-15	303	158.6	143.1	143.4	0.3	3.1	0.3
MLGC0035	49728	96960	2265	-4	300	158.0	11.4	11.7	0.3	2.3	0.3
MLGC0035	49728	96960	2265	-4	300	158.0	94.0	95.0	1.0	0.5	0.3
MLGC0036	49720	96947	2265	-4	300	170.8	100.9	101.2	0.3	25.4	0.3
MLGC0036	49720	96947	2265	-4	300	170.8	156.0	156.8	0.8	0.9	0.6
MLGC0037	49720	96947	2265	-13	297	184.0	107.2	108.2	0.9	54.4	0.5
MLGC0037	49720	96947	2265	-13	297	184.0	109.0	110.0	1.0	8.9	0.3
MLGC0037	49720	96947	2265	-13	297	184.0	160.6	161.8	1.2	7.3	0.9
MLGC0038	49512	96835	2310	7	139	42.1			NSI		
MLGC0039	49509	96834	2309	8	168	42.1			NSI		
MLGC0040	49508	96833	2310	20	190	41.0	17.1	17.4	0.3	9.7	0.3
MLGC0041	49496	96847	2309	14	194	65.0	53.3	53.9	0.6	2.8	0.5
MLGC0041	49496	96847	2309	14	194	65.0	56.9	57.2	0.3	4.6	0.3
MLGC0041	49496	96847	2309	14	194	65.0	59.3	59.6	0.3	17.6	0.3
MLGC0042	49472	96838	2305	-2	189	55.0	1.5	4.4	2.9	4.0	1.3
MLGC0043	49472	96838	2305	-1	203	60.0	45.7	49.0	3.3	5.0	1.0
MLGC0043	49472	96838	2305	-1	203	60.0	49.4	52.0	2.7	7.4	1.0
MLGC0044	49472	96838	2306	20	207	61.1	1.8	4.7	2.9	3.7	1.5
MLGC0044	49472	96838	2306	20	207	61.1	43.2	51.0	7.8	10.8	2.8
MLGC0045	49469	96838	2306	-8	237	89.1	0.3	9.6	9.2	4.1	2.0
MLGC0045	49469	96838	2306	-8	237	89.1	14.0	23.3	9.3	1.1	2.4
MLGC0045	49469	96838	2306	-8	237	89.1	53.3	56.5	3.2	0.7	1.1
MLGC0045	49469	96838	2306	-8	237	89.1	62.1	62.8	0.7	1.4	0.6
MLGC0046	49659	97039	2306	-23	150	44.9			NSI		
MLGC0047	49659	97039	2307	-3	168	47.0			NSI		
MLGC0048	49659	97039	2307	-16	188	58.1	45.0	46.0	1.0	22.2	0.3
MLGC0049	49659	97040	2306	-39	186	53.8	39.8	40.1	0.3	4.8	0.3
MLXP0040	96989	49741	2265	10	349	101.2	50.0	50.5	0.5	8.5	0.3
MLXP0040	96989	49741	2265	10	349	101.2	58.0	58.8	0.8	9.7	0.3
MLXP0041B	96989	49741	2264	-36	323	134.9	110.0	110.2	0.3	5.6	0.3
MLXP0041B	96989	49741	2264	-36	323	134.9	117.7	118.0	0.3	4.5	0.3
MLXP0042	96989	49741	2265	9	321	113.9	66.6	66.9	0.4	6.6	0.3
MLXP0042	96989	49741	2265	9	321	113.9	78.7	79.3	0.6	0.8	0.3
MLXP0048A	49475	96905	2313	2	126	217.0	82.2	82.5	0.3	18.4	0.3
MLXP0048A	49475	96905	2313	2	126	217.0	153.0	155.4	2.3	2.7	0.5
MLXP0049	49475	96905	2313	2	133	231.0	110.3	114.7	4.4	4.2	3.4
MLXP0049	49475	96905	2313	2	133	231.0	213.1	214.3	1.2	3.2	0.8
MLXP0050	49475	96905	2313	17	134	229.1	182.3	186.5	4.2	12.5	3.8
MLXP0051	49475	96904	2313	9	140	230.0	147.3	149.3	2.0	6.4	1.0
MLXP0051	49475	96904	2313	9	140	230.0	177.6	177.9	0.3	18.3	0.3
MLXP0051	49475	96904	2313	9	140	230.0	207.6	208.7	1.1	6.1	0.6
MLXP0052	49475	96905	2313	8	146	230.0	140.7	142.1	1.4	9.6	0.5
MLXP0052	49475	96905	2313	8	146	230.0	194.0	194.9	0.9	8.2	0.4
NDGC2710	49759	97142	2021	-18	96	138.1			NSI		
NDGC2711	49688	97153	2018	-56	48	47.1	23.2	23.6	0.5	14.3	0.4
NDGC2712	49688	97153	2018	-51	91	44.9	24.0	25.0	1.0	10.9	0.3
NDGC2712	49688	97153	2018	-51	91	44.9	33.0	33.3	0.3	163.0	0.3
NDGC2713	49688	97153	2018	-39	111	50.0	27.7	28.3	0.6	128.3	0.3
NDGC2713	49688	97153	2018	-39	111	50.0	34.3	34.9	0.5	46.1	0.3
NDGC2714	49664	97168	2018	-22	25	53.9	35.9	36.2	0.4	11.9	0.3
NDGC2715	49677	97170	2018	-27	39	44.8	14.3	14.6	0.3	19.2	0.3
NDGC2716	49677	97170	2018	-24	74	47.9	23.9	24.3	0.3	73.7	0.3
NDGC2716	49677	97170	2018	-24	74	47.9	25.3	25.6	0.3	38.3	0.3
NDGC2721	49637	97115	2017	8	251	105.0	17.3	17.9	0.6	31.9	0.5
NDGC2722	49849	97045	2021	-39	67	110.0	84.4	84.9	0.5	61.9	0.4
NDGC2723	49849	97045	2021	-17	73	120.1			NSI		
NDGC2724	49849	97045	2021	-56	86	113.0			NSI		
NDGC2725	49849	97045	2021	-31	85	118.1	120.3	120.7	0.5	15.9	0.4
NDGC2726	49851	97039	2021	-13	85	140.2	96.0	98.0	1.9	3.2	0.7
NDGC2727	49851	97039	2021	-27	93	134.0	38.7	39.0	0.3	32.4	0.3

JUNDEE SIGNIFICANT INTERSECTIONS - Grade Control											
Drill Hole #	Easting (Mine Grid)	Northing (Mine Grid)	Drill hole collar RL (Mine Grid)	Dip (degrees)	Azimuth (degrees, Mine Grid)	End of hole depth (m)	Downhole From (m)	Downhole To (m)	Downhole Intersection (m)	Au (gpt) uncut	Est True Thickness (m)
NDGC2727	49851	97039	2021	-27	93	134.0	104.0	105.0	1.0	1.0	0.3
NDGC2727	49851	97039	2021	-27	93	134.0	108.2	108.9	0.7	5.3	0.6
NDGC2728	49851	97038	2021	-23	104	158.1	132.0	136.7	4.7	1.0	1.6
NDGC2787	49674	97054	2100	15	232	167.0	130.0	133.3	3.4	11.1	0.6
NDGC2788	49674	97055	2100	14	240	173.0	148.0	148.4	0.4	7.3	0.3
NDGC2790	49672	97091	2102	-8	248	192.2	93.4	94.7	1.3	6.7	0.5
NDGC2790	49672	97091	2102	-8	248	192.2	99.6	101.2	1.5	7.9	0.3
NDGC2790	49672	97091	2102	-8	248	192.2	141.9	143.5	1.6	9.4	0.3
NDXP0458	49747	97131	1997	-5	352	134.8	83.0	84.4	1.3	14.0	0.4
NDXP0459	49747	97131	1997	-6	13	270.2	103.1	103.5	0.4	2.2	0.4
NDXP0459	49747	97131	1997	-6	13	270.2	125.1	125.5	0.4	4.1	0.4
NDXP0459	49747	97131	1997	-6	13	270.2			NSI		
NDXP0460	49752	97126	1997	12	28	126.0	93.8	94.1	0.3	45.4	0.3
NDXP0462	49752	97126	1997	9	62	119.9	94.5	96.3	1.8	31.3	1.0
NDXP0462	49752	97126	1997	9	62	119.9	99.8	103.1	3.3	5.2	1.5
NDXP0492	49843	97042	2021	-29	230	54.0	30.3	30.6	0.3	11.6	0.3
NXGC0001	49356	96339	2355	2	53	76.5	52.1	52.4	0.3	179.0	0.3
NXGC0001	49356	96339	2355	2	53	76.5	59.2	61.1	1.9	17.8	1.6
NXGC0002	49356	96338	2355	2	67	71.8	47.0	47.4	0.4	2.3	0.3
NXGC0002	49356	96338	2355	2	67	71.8	59.0	60.1	1.1	10.0	0.9
NXGC0002	49356	96338	2355	2	67	71.8	61.5	62.0	0.4	1.5	0.4
NXGC0002	49356	96338	2355	2	67	71.8	63.3	63.9	0.7	9.4	0.6
NXGC0003	49356	96339	2355	2	43	80.5	64.0	64.4	0.4	5.6	0.3
NXGC0003	49356	96339	2355	2	43	80.5	78.6	79.1	0.5	168.0	0.5
NXGC0004	49323	96338	2357	19	74	128.7			NSI		
NXGC0005	49322	96340	2356	25	65	137.6			NSI		
NXGC0006	49323	96338	2357	19	74	140.0			NSI		
NXGC0007	49322	96340	2357	19	74	140.0			NSI		
NXGC0008	49323	96340	2355	-4	56	108.0			NSI		
NXGC0009	49322	96340	2356	2	51	146.8	91.0	91.4	0.4	0.2	0.3
NXGC0009	49322	96340	2356	2	51	146.8	100.3	103.6	3.3	18.5	2.5
NXGC0010	49322	96340	2356	49	17	154.9			NSI		
NXGC0011	49322	96340	2356	47	9	175.0	99.3	104.0	4.7	2.3	1.5
NXGC0011	49322	96340	2356	47	9	175.0	155.9	156.6	0.8	22.5	0.6
NXGC0012	49322	96340	2355	-2	46	129.2	94.7	95.1	0.4	0.5	0.4
NXGC0012	49322	96340	2355	-2	46	129.2	99.7	100.5	0.8	23.6	0.7
NXGC0013	49322	96340	2356	10	36	190.0	133.2	135.0	1.8	32.9	1.2
NXGC0013	49322	96340	2356	10	36	190.0	142.0	142.4	0.4	3.5	0.3
NXGC0014	49322	96340	2356	13	34	188.5	141.7	142.2	0.5	1.0	0.3
NXGC0015	49323	96338	2354	-27	85	84.0	54.1	54.5	0.4	74.5	0.3
NXXP0027	96337	49342	2355	15	76	119.9	54.2	54.6	0.3	6.0	0.3
NXXP0027	96337	49342	2355	15	76	119.9	63.1	64.1	1.0	3.6	0.3
NXXP0028	49342	96337	2355	13	58	135.0	66.1	66.6	0.5	4.1	0.4
NXXP0028	49342	96337	2355	13	58	135.0	69.0	69.3	0.3	3.9	0.3
NXXP0028	49342	96337	2355	13	58	135.0	106.5	107.0	0.5	4.0	0.3
NXXP0028	49342	96337	2355	13	58	135.0	117.4	118.1	0.7	5.5	0.4
WLGC0218	50253	97627	2205	-11	355	47.8	28.9	31.7	2.9	97.8	0.3
WLGC0219	50264	97620	2206	-10	163	65.0			NSI		
WLGC0220	50263	97621	2205	-31	164	54.6	47.5	48.5	1.0	23.1	0.3
WLGC0221	50263	97620	2206	-11	183	62.5			NSI		
WLGC0222	50263	97621	2205	-36	196	56.9	45.7	46.9	1.2	23.3	0.3
WLGC0233	50146	97500	2231	-42	29	81.9			NSI		
WLGC0234	50146	97500	2231	-53	51	72.0	61.0	61.4	0.4	47.4	0.3
WLGC0235	50146	97500	2231	-57	79	74.8			NSI		
WLGC0236	50156	97471	2230	-61	48	70.1	55.0	55.4	0.3	87.8	0.3
WLGC0236	50156	97471	2230	-61	48	70.1	57.9	59.5	1.6	150.4	0.7
WLGC0237	50156	97470	2230	108	-72	68.5	53.5	53.8	0.3	143.0	0.3
WLGC0238	50156	97470	2230	143	-61	72.0	51.4	51.9	0.6	0.4	0.3
WLGC0239	50230	97594	2204	-18	218	30.0	17.6	18.2	0.6	81.9	0.4
WLGC0239	50230	97594	2204	-18	218	30.0	19.4	21.0	1.6	14.2	0.6
WLGC0240	50231	97595	2204	-64	177	32.0	17.4	18.0	0.6	11.7	0.3
WLGC0240	50231	97595	2204	-64	177	32.0	25.3	26.4	1.1	35.3	0.6
WLGC0241	50156	97471	2230	198	-72	95.0	54.6	55.1	0.5	37.8	0.4
WLGC0242	50156	97468	2230	-53	180	95.1	45.1	45.4	0.3	1040.0	0.3
WLGC0242	50156	97468	2230	-53	180	95.1	64.7	65.0	0.3	49.9	0.3
WLGC0242	50156	97468	2230	-53	180	95.1	69.0	71.0	2.0	161.0	1.2
WLGC0242	50156	97468	2230	-53	180	95.1	72.0	72.3	0.3	9.5	0.3
WLGC0243	50156	97468	2230	-42	155	96.0			NSI		
WLGC0247	50272	97648	2207	-6	168	104.9	81.7	82.2	0.5	1.5	0.3
WLGC0250	50224	97499	2173	7	218	151.0	32.0	32.4	0.4	4.5	0.3
WLGC0250	50224	97499	2173	7	218	151.0	99.4	99.7	0.3	4.7	0.3
WLGC0251	50224	97499	2173	12	245	69.0	53.3	54.6	1.3	324.0	0.8
WLGC0251A	50224	97499	2173	12	245	69.0	52.4	54.5	2.1	146.3	0.8
WLGC0252	50207	97514	2174	18	237	49.1	31.3	31.6	0.3	209.0	0.3
WLGC0252	50207	97514	2174	18	237	49.1	33.0	33.8	0.8	64.6	0.5
WLGC0252A	50206	97514	2174	18	237	45.9	32.0	32.9	0.9	8.8	0.5
WLGC0253	50207	97514	2174	8	239	47.9	37.7	38.7	1.1	1.8	0.5
WLGC0254	Including						23.5	24.1	0.6	122.4	0.4
WLGC0254	50193	97526	2174	13	241	38.9	23.5	25.6	2.1	40.3	1.6
WLGC0254	Including						24.7	25.6	0.9	11.8	0.4
WLGC0255A	50186	97541	2176	25	240	14.5			NSI		
WLGC0255B	50186	97541	2176	25	240	32.0	15.2	15.6	0.4	22.7	0.3
WLGC0255B	50186	97541	2176	25	240	32.0	25.3	26.3	1.1	1.1	0.5
WLGC0256	50186	97541	2175	6	249	41.0	15.9	16.6	0.7	6.1	0.3
WLGC0257	50186	97541	2175	19	299	43.0			NSI		
WLXP0192	50153	97518	2174	-15	284	151.1	125.8	126.1	0.3	14.5	0.3
WLXP0193	50154	97518	2175	5	291	131.1	98.6	99.0	0.4	18.0	0.3
WLXP0194	50153	97518	2174	-9	292	155.9	105.1	112.0	6.9	12.3	4.0
WLXP0195	50153	97518	2174	-14	297	164.8	52.0	52.3	0.3	17.1	0.3

JUNDEE SIGNIFICANT INTERSECTIONS - Grade Control											
Drill Hole #	Easting (Mine Grid)	Northing (Mine Grid)	Drill hole collar RL (Mine Grid)	Dip (degrees)	Azimuth (degrees, Mine Grid)	End of hole depth (m)	Downhole From (m)	Downhole To (m)	Downhole Intersection (m)	Au (gpt) uncut	Est True Thickness (m)
WLXP0196	50153	97518	2175	13	300	144.4	22.8	23.8	1.0	5.0	0.2
WLXP0197	50153	97518	2175	-8	303	191.0	1.3	2.0	0.7	5.2	0.5
WLXP0198	50154	97518	2175	4	308	148.0			NSI		
WLXP0199	50154	97518	2174	-10	312	165.7	36.2	37.5	1.3	41.6	1.0
WLXP0200	50154	97518	2175	11	316	130.0			NSI		
WLXP0201	50154	97518	2175	5	323	131.1			NSI		
WLXP0202	50241	97433	2148	15	254	174.0	79.5	79.9	0.3	28.0	0.3
WLXP0202	50241	97433	2148	15	254	174.0	105.7	106.0	0.3	1310.0	0.3
WLXP0203	50241	97433	2148	1	263	216.1	182.7	185.1	2.4	2.3	1.5
WLXP0204	50241	97434	2148	7	278	235.1	120.4	120.7	0.3	19.7	0.1
WLXP0204	50241	97434	2148	7	278	235.1	122.5	122.8	0.3	4.3	0.2
WLXP0204	50241	97434	2148	7	278	235.1	125.4	127.1	1.7	7.3	1.0
WLXP0204	50241	97434	2148	7	278	235.1	210.0	211.0	1.0	10.4	0.7
WLXP0206	50240	97428	2148	6	240	143.9	102.9	104.0	1.1	2.0	0.7
WLXP0207	50240	97428	2149	13	234	142.0	89.5	90.6	1.1	1.0	0.9
WLXP0207	50240	97428	2149	13	234	142.0	115.0	116.0	1.0	1.3	0.6
WLXP0208	50240	97428	2149	24	233	104.1	86.6	86.9	0.3	2.0	0.1
WLXP0209	50240	97428	2148	4	219	186.0			NSI		
WSGC4700	49916	96887	2058	-16	250	120.1	29.9	30.2	0.3	38.1	0.3
WSGC4701	49916	96887	2058	-27	258	120.0			NSI		
WSGC4702	50058	96944	2052	13	86	70.1	57.1	58.0	1.0	631.9	0.5
WSGC4703	50058	96944	2052	10	72	80.0	64.7	65.4	0.8	4.2	0.4
WSGC4704	50058	96963	2052	8	49	85.0			NSI		
WSGC4705	50058	96963	2052	9	70	80.0			NSI		
WSGC4706	49759	96335	1903	36	215	28.0	15.3	17.7	2.4	4.2	1.5
WSGC4708	49739	96328	1902	-23	349	36.0			NSI		
WSGC4709A	49740	96328	1904	30	19	50.4	26.7	27.0	0.3	2.6	0.3
WSGC4710	49740	96328	1901	-29	29	29.9	21.2	22.0	0.9	0.9	0.5
WSGC4711	49753	96323	1901	-30	63	32.6	12.2	14.0	1.8	2.5	0.3
WSGC4712	49787	96776	1850	-12	27	97.1	38.3	38.7	0.4	2.1	0.3
WSGC4712	49787	96776	1850	-12	27	97.1	65.4	65.7	0.3	20.9	0.3
WSGC4712	49787	96776	1850	-12	27	97.1	83.3	85.1	1.8	16.9	1.1
WSGC4713	49788	96776	1850	-14	41	94.2	48.1	48.4	0.3	3.1	0.3
WSGC4713	49788	96776	1850	-14	41	94.2	61.7	62.0	0.3	165.0	0.3
WSGC4713	49788	96776	1850	-14	41	94.2	74.7	75.1	0.4	3.5	0.3
WSGC4713	49788	96776	1850	-14	41	94.2	78.2	78.5	0.4	2.8	0.3
WSGC4714	49788	96776	1850	-14	57	88.0	36.6	63.9	27.3	101.0	0.3
WSGC4714	49788	96776	1850	-14	57	88.0	68.6	69.2	0.6	9.6	0.4
WSGC4714	49788	96776	1850	-14	57	88.0	74.3	74.9	0.7	14.0	0.4
WSGC4715	49787	96586	1789	-3	225	90.0			NSI		
WSGC4716	49787	96586	1789	-3	232	95.0			NSI		
WSGC4718	49955	96881	1960	-6	195	80.0	53.7	54.2	0.5	123.0	0.3
WSGC4719	49834	96764	2071	23	12	153.0	115.7	116.4	0.7	1601.0	0.5
WSGC4720	49834	96764	2071	27	19	137.2	108.8	109.1	0.3	54.1	0.3
WSGC4720	49834	96764	2071	27	19	137.2	112.2	113.3	1.1	15.7	0.3
WSGC4720	49834	96764	2071	27	19	137.2	130.4	130.8	0.5	129.0	0.3
WSGC4720	49834	96764	2071	27	19	137.2	132.8	133.1	0.3	58.3	0.3
WSGC4721	49832	96768	2071	33	47	150.0	75.7	76.0	0.4	8.0	0.3
WSGC4721	49832	96768	2071	33	47	150.0	127.9	128.2	0.3	8.8	0.3
WSGC4722A	49832	96768	2071	31	61	150.0	69.2	69.8	0.5	6.4	0.4
WSGC4724	49834	96764	2071	23	9	232.0	121.0	121.8	0.8	3932.9	0.7
WSGC4725	49834	96764	2071	29	15	240.0	148.8	149.2	0.3	3.9	0.3
WSGC4727	50058	96962	2052	4	18	127.3			NSI		
WSGC4728	50058	96962	2052	3	11	130.1			NSI		
WSGC4730	50107	97025	2055	15	88	62.0	1.7	3.1	1.4	15.9	0.7
WSGC4730	50107	97025	2055	15	88	62.0	5.7	6.5	0.8	114.0	0.4
WSGC4730	50107	97025	2055	15	88	62.0	8.4	12.6	4.2	11.2	1.4
WSGC4730	50107	97025	2055	15	88	62.0	14.0	21.4	7.4	5.8	2.8
WSGC4732	50058	96962	2052	-5	34	96.0	67.3	68.0	0.7	3.1	0.6
WSGC4733	50058	96962	2052	-6	48	92.8	70.8	72.7	1.9	20.2	1.5
WSGC4735	50059	96943	2051	-5	51	100.0	44.8	45.2	0.4	27.4	0.3
WSGC4735	50059	96943	2051	-5	51	100.0	53.1	53.4	0.3	32.4	0.3
WSGC4736	50059	96943	2051	-6	68	65.9	44.9	45.2	0.3	2.7	0.3
WSGC4737	49842	96462	1772	14	17	40.0			NSI		
WSGC4738	49856	96458	1773	8	31	36.1			NSI		
WSGC4739	49873	96448	1773	14	31	48.0	3.4	3.7	0.3	4.0	0.3
WSGC4740	49860	96450	1773	7	229	79.0	4.0	4.7	0.7	28.4	0.3
WSGC4741	49867	96444	1774	25	215	26.1	17.5	17.9	0.4	1400.0	0.3
WSGC4742	49804	96429	1772	-12	32	65.9	41.0	41.6	0.6	535.5	0.4
WSGC4742	49804	96429	1772	-12	32	65.9	60.2	60.5	0.3	171.0	0.3
WSGC4743	49804	96429	1771	-43	36	77.0	35.2	35.5	0.3	2.5	0.3
WSGC4743	49804	96429	1771	-43	36	77.0	47.2	48.2	1.0	7.0	0.6
WSGC4744	49804	96429	1772	10	37	77.1	49.0	50.0	1.0	1.6	0.4
WSGC4745	49804	96429	1772	8	57	85.0	59.3	60.8	1.5	10.4	0.9
WSGC4746	49804	96429	1772	-12	57	66.0	48.6	49.4	0.8	143.1	0.7
WSGC4747	49804	96429	1771	-38	67	77.8	19.7	20.0	0.3	16.7	0.3
WSGC4747	49804	96429	1771	-38	67	77.8	36.0	38.0	2.0	6.8	0.4
WSGC4747	49804	96429	1771	-38	67	77.8	41.6	42.6	1.0	219.4	0.6
WSGC4747	49804	96429	1771	-38	67	77.8	45.8	46.1	0.3	7.6	0.3
WSGC4747	49804	96429	1771	-38	67	77.8	59.2	59.5	0.3	9.9	0.3
WSGC4748	49804	96429	1772	7	72	90.1	63.4	63.7	0.3	189.0	0.3
WSGC4748	49804	96429	1772	7	72	90.1	64.0	65.0	1.0	89.1	0.3
WSGC4748	49804	96429	1772	7	72	90.1	69.8	70.3	0.5	4.4	0.5
WSGC4749	49804	96429	1772	-10	75	82.0	56.7	57.4	0.7	11.1	0.6
WSGC4749	49804	96429	1772	-10	75	82.0	67.0	67.7	0.7	3.5	0.5
WSGC4749	49804	96429	1772	-10	75	82.0	70.0	70.8	0.8	3.4	0.6
WSGC4749	49804	96429	1772	-10	75	82.0	74.0	74.4	0.4	28.7	0.3
WSGC4750	49805	96429	1772	5	81	105.0	86.6	89.9	3.3	1.3	2.6
WSGC4750	49805	96429	1772	5	81	105.0	91.0	92.3	1.4	4.7	0.6

JUNDEE SIGNIFICANT INTERSECTIONS - Grade Control

Drill Hole #	Easting (Mine Grid)	Northing (Mine Grid)	Drill hole collar RL (Mine Grid)	Dip (degrees)	Azimuth (degrees, Mine Grid)	End of hole depth (m)	Downhole From (m)	Downhole To (m)	Downhole Intersection (m)	Au (gpt) uncut	Est True Thickness (m)
WSGC4751	49805	96429	1771	-30	82	88.1	51.7	52.1	0.4	15.1	0.3
WSGC4751	49805	96429	1771	-30	82	88.1	73.0	74.0	1.0	4.8	0.3
WSGC4752	49805	96429	1772	-9	85	100.1	63.5	64.1	0.6	2.7	0.5
WSGC4752	49805	96429	1772	-9	85	100.1	83.0	83.3	0.3	4.9	0.3
WSXP1886	49832	96768	2070	22	68	180.0	62.3	63.0	0.7	5.4	0.4
WSXP1886	49832	96768	2070	22	68	180.0	159.8	160.3	0.5	9.8	0.3
WSXP1897	49895	96964	2042	57	247	143.9	115.9	117.1	1.3	10.2	0.8
WSXP1898	49895	96964	2041	46	238	135.1			NSI		
WSXP1899	49895	96964	2042	54	230	143.0			NSI		
WSXP1900	49898	96961	2041	29	163	195.0	115.0	115.4	0.3	13.1	0.3
WSXP1901	49897	96961	2041	37	171	149.5	103.4	105.0	1.6	42.6	1.0
WSXP1901	Including					149.5	103.4	103.9	0.4	138.0	0.3
WSXP1901	49897	96961	2041	37	171	149.5	141.7	142.0	0.3	6.1	0.2
WSXP1902	49882	96989	2042	58	169	149.9	63.3	64.0	0.7	16.5	0.5
WSXP1902	49882	96989	2042	58	169	149.9	101.2	101.5	0.3	5.0	0.2
WSXP1903	49882	96989	2042	59	206	149.9			NSI		
WSXP1904	49826	97060	2038	42	213	115.1			NSI		
WSXP1905	49826	97060	2040	38	199	145.0			NSI		
WSXP1906	49826	97060	2040	45	192	150.1	108.2	108.5	0.3	3.8	0.3
WSXP1907	49895	96964	2041	39	224	149.9	110.8	111.1	0.3	30.3	0.1
WSXP1908	49895	96965	2042	44	212	150.0	122.8	123.1	0.3	3.4	0.3
WSXP1908	49895	96965	2042	44	212	150.0	122.8	123.1	0.3	3.4	0.3
WSXP1909	49895	96964	2042	43	205	150.0	88.7	89.0	0.3	19.7	0.2
WSXP1909	49895	96964	2042	43	205	150.0	88.7	89.0	0.3	19.7	0.3
WSXP1909	49895	96964	2042	43	205	150.0	100.8	101.2	0.4	9.2	0.3

JUNDEE SOUTHERN PITS, SIGNIFICANT INTERSECTIONS

Drill Hole #	Easting (MGA Grid)	Northing (MGA Grid)	Drill hole collar RL (MGA Grid)	Dip (degrees)	Azimuth (degrees, MGA Grid)	End of hole depth (m)	Downhole From (m)	Downhole To (m)	Downhole Intersection (m)	Au (gpt) uncut	Est True Thickness (m)
NSRJRC10452	281401	7056199	535	-60	20	90.0	75.0	77.0	2.0	6.2	2.0
NSRJRC10455	281459	7056285	535	-60	20	50.0	25.0	31.0	6.0	1.8	6.0
NSRJRC10456	281450	7056261	535	-60	20	60.0	43.0	46.0	3.0	1.9	3.0
NSRJRC10463	281448	7056182	535	-60	20	90.0	66.0	72.0	6.0	7.6	6.0
NSRJRC10467	281497	7056244	535	-60	20	60.0	29.0	34.0	5.0	1.1	5.0
NSRJRC10476	281553	7056250	535	-60	20	50.0	13.0	18.0	5.0	1.2	5.0
NSRJRC10477	281544	7056227	535	-60	20	60.0	24.0	28.0	4.0	1.3	4.0
NSRJRC10479	281527	7056180	535	-60	20	80.0	47.0	48.0	1.0	18.7	1.0
NSRJRC10479	281527	7056180	535	-60	20	80.0	56.0	58.0	2.0	2.2	2.0
NSRJRC10486	281600	7056233	535	-60	20	50.0	10.0	12.0	2.0	1.8	2.0
NSRJRC10493	281589	7056130	535	-60	20	90.0	53.0	56.0	3.0	4.6	3.0
NSRJRC10497	281638	7056192	535	-60	20	70.0	17.0	23.0	6.0	1.7	6.0
NSRJRC10499	281621	7056145	535	-60	20	80.0	37.0	40.0	3.0	1.9	3.0
NSRJRC10502	281653	7056160	535	-60	20	75.0	22.0	23.0	1.0	1.0	8.0
NSRJRC10504	281203	7055952	532	-60	20	90.0	69.0	70.0	1.0	4.5	2.0
NSRJRC10508	281253	7056014	533	-60	20	90.0	59.0	63.0	4.0	1.1	4.0
NSRJRC10515	281276	7056006	533	-60	20	80.0	26.0	33.0	7.0	0.9	7.0
NSRJRC10516	281268	7055982	533	-60	20	95.0	27.0	30.0	3.0	1.2	3.0
NSRJRC10516	281268	7055982	533	-60	20	95.0	42.0	48.0	6.0	2.4	6.0
NSRJRC10521	281300	7055997	533	-60	20	80.0	33.0	35.0	2.0	1.0	2.0
NSRJRC10521	281300	7055997	533	-60	20	80.0	61.0	63.0	2.0	2.7	2.0
NSRJRC10521	281300	7055997	533	-60	20	85.0	75.0	85.0	10.0	1.1	10.0
NSRJRC10524	281332	7056012	533	-60	20	80.0	20.0	23.0	3.0	1.6	3.0
NSRJRC10524	281332	7056012	533	-60	20	80.0	33.0	35.0	2.0	2.0	0.9
NSRJRC10524	281332	7056012	533	-60	20	80.0	37.0	42.0	5.0	10.2	5.0
NSRJRC10525	281314	7055965	533	-60	20	100.0	27.0	30.0	3.0	1.8	2.0
NSRJRC10525	281314	7055965	533	-60	20	100.0	53.0	55.0	2.0	1.8	2.0
NSRJRC10525	281314	7055965	533	-60	20	100.0	57.0	63.0	6.0	5.7	6.0
NSRJRC10530	281355	7056003	533	-60	20	80.0	27.0	36.0	9.0	1.8	9.0
NSRJRC10530	281355	7056003	533	-60	20	80.0	52.0	55.0	3.0	1.6	3.0
NSRJRC10530	281355	7056003	533	-60	20	80.0	64.0	67.0	3.0	1.6	3.0
NSRJRC10531	281347	7055980	533	-60	20	90.0	21.0	25.0	4.0	0.9	4.0
NSRJRC10531	281347	7055980	533	-60	20	90.0	46.0	51.0	5.0	1.0	5.0
NSRJRC10531	281347	7055980	533	-60	20	90.0	53.0	55.0	2.0	2.3	2.0
NSRJRC10531	281347	7055980	533	-60	20	90.0	57.0	62.0	5.0	1.5	5.0
NSRJRC10535	281387	7056018	534	-60	20	60.0	16.0	32.0	16.0	1.8	16.0
NSRJRC10536	281379	7055995	533	-60	20	90.0	26.0	41.0	15.0	1.8	15.0
NSRJRC10536	281379	7055995	533	-60	20	90.0	43.0	46.0	3.0	2.0	3.0
NSRJRC10536	281379	7055995	533	-60	20	90.0	49.0	70.0	21.0	1.2	21.0
NSRJRC10537	281370	7055971	533	-60	20	100.0	49.0	56.0	7.0	7.3	7.0
NSRJRC10537	281370	7055971	533	-60	20	100.0	69.0	74.0	5.0	4.2	5.0
NSRJRC10546	281426	7055977	533	-60	20	95.0	54.0	60.0	6.0	3.4	6.0
NSRJRC10557	281244	7055772	532	-60	20	70.0	23.0	29.0	6.0	1.7	6.0
NSRJRC10562	281295	7055796	532	-60	20	70.0	20.0	26.0	6.0	3.8	6.0
NSRJRC10562	281295	7055796	532	-60	20	70.0	29.0	33.0	4.0	21.4	4.0
NSRJRC10565	281274	7055740	532	-60	20	70.0	41.0	42.0	1.0	14.3	1.0
NSRJRC10566	281314	7055789	532	-60	20	70.0	23.0	29.0	6.0	1.7	6.0
NSRJRC10569	281332	7055782	532	-60	20	70.0	20.0	28.0	8.0	3.9	8.0
NSRJRC10580	281403	7055799	532	-60	20	35.0	19.0	24.0	5.0	1.2	5.0
NSRJRC10581	281428	7055811	532	-60	20	35.0	9.0	12.0	3.0	2.9	3.0
NSRJRC10582	281421	7055792	532	-60	20	35.0	13.0	16.0	3.0	1.1	3.0
NSRJRC10582	281421	7055792	532	-60	20	35.0	24.0	25.0	1.0	2.6	1.0

JORC Code, 2012 Edition – Table 1 Report: Jundee Underground and Vause Open Pit Drilling – As at 15 June 2016

Section 1 Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections.)

Criteria	JORC Code explanation	Commentary
Sampling techniques	Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc.). These examples should not be taken as limiting the broad meaning of sampling.	This release relates to diamond drilling (DD) of Jundee Underground and Reverse Circulation (RC) drilling on the Vause surface deposit. DD - Sampled sections are generally NQ2 or BQ. Core sample intervals are defined by the geologist to honour geological boundaries ranging from 0.3 to 1.2m in length. RC – Rig-mounted static cone splitter used, with sample falling though a riffle splitter or inverted cone splitter, splitting the sample in 87.5/12.5 ratio sampled every 1m.
	Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.	Core is aligned and measured by tape, comparing back to down hole core blocks consistent with industry practice.
	Aspects of the determination of mineralisation that are Material to the Public Report. In cases where 'industry standard' work has been done this would be relatively simple (e.g. 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (e.g. submarine nodules) may warrant disclosure of detailed information.	Diamond drilling completed to industry standard using varying sample lengths (0.3 to 1.2m) based on geological intervals, which are then crushed and pulverised to produce a ~200g pulp sub sample to use in the assay process. Diamond core samples are fire assayed (30g charge). Visible gold is occasionally encountered in core RC samples fire assayed using 50g charge
Drilling techniques	Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc.) and details (e.g. core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc.).	Surface diamond drilling carried out by using both HQ2 or HQ3 or PQ2 (triple tube) and NQ2 (standard tube) techniques. Sampled sections are generally NQ2. Underground DD is generally NQ2 Core is routinely orientated using the ORI-shot device. RC – Reverse circulation drilling was carried out using a face sampling hammer and a 130mm diameter bit
Drill sample recovery	Method of recording and assessing core and chip sample recoveries and results assessed.	DD – Recoveries are recorded as a percentage calculated from measured core verses drilled intervals. RC – Approximate recoveries are sometimes recorded as percentage ranges based on a visual and weight estimate of the sample.
	Measures taken to maximise sample recovery and ensure representative nature of the samples.	Diamond drilling practice results in high core recovery due to the competent nature of the ground.
	Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.	There is no known relationship between sample recovery and grade, diamond drill sample recovery is very high.
Logging	Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.	Core and RC is logged by qualified Geologist to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies
	Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc.) photography.	Logging is Qualitative and Quantitative and all core is photographed wet. Visual estimates of sulphide, quartz and alteration as percentages
	The total length and percentage of the relevant intersections logged.	100% of the drill core and RC chips are logged
Sub-sampling techniques and sample preparation	If core, whether cut or sawn and whether quarter, half or all core taken.	DD –Resource definition Drilling uses NQ2: Core is half cut with an Almonté diamond core saw. Sample intervals are defined by a qualified geologist to honour geological boundaries. The left half is archived -Grade Control Drilling uses BQ: Whole core sampling is undertaken. Sample intervals are defined by a qualified geologist to honour geological boundaries All mineralised zones are sampled, plus associated visibly barren material in contact with mineralised zones Core is sampled on the width of the geological/mineralized structure in recognized ore zones. The minimum sample length is 0.3m while the maximum is 1.2m. Total weight of each sample generally does not exceed 5kg Following drying at 100°C to constant mass, all samples are totally pulverised in LM5's to nominally 90% passing a 75µm screen.
	If non-core, whether riffled, tube sampled, rotary split, etc. and whether sampled wet or dry.	RC samples take of the rig spitter, generally dry.

Criteria	JORC Code explanation	Commentary
	For all sample types, the nature, quality and appropriateness of the sample preparation technique.	Following drying at 100°C to constant mass, all samples below approximately 4kg are totally pulverised in LM5's to nominally 90% passing a 75µm screen. The very few samples generated above 4kg are crushed to <6mm and riffle split first prior to pulverisation. In 2012, Francois-Bongarcon (Agoratek International) conducted a heterogeneity studies, audit of site laboratory, and audit of plant samplers. Confirmed that the sampling protocol currently in use are appropriate to the mineralisation encountered and should provide representative results.
	Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.	Repeat analysis of pulp samples occurs at an incidence of 1 in 20 samples.
	Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate / second-half sampling.	Field duplicates, i.e. other half of cut core, have not been routinely assayed. RC filed duplicates taken at a rate of one in 60.
	Whether sample sizes are appropriate to the grain size of the material being sampled.	Sample sizes are considered appropriate.
Quality of assay data and laboratory tests	The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.	For all drill core samples, gold concentration is determined by fire assay using the lead collection technique with a 30gram (DD) and 50gram (RC) sample charge weight. An AAS finish is used to be considered as total gold Various multi-element suites are analysed using a four acid digest with an AT/OES finish
	For geophysical tools, spectrometers, handheld XRF instruments, etc., the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.	No other results are being reported
	Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.	The QAQC protocols used include the following for all drill samples: The field QAQC protocols used include the following for all drill samples: Commercially prepared certified reference materials (CRM) are inserted at an incidence of 1 in 30 samples. The CRM used is not identifiable to the laboratory, QAQC data is assessed on import to the database and reported monthly, quarterly and yearly. The laboratory QAQC protocols used include the following for all drill samples: Repeat analysis of pulp samples occurs at an incidence of 1 in 20 samples, Screen tests (percentage of pulverised sample passing a 75µm mesh) are undertaken on 1 in 40 samples, The laboratories' own standards are loaded into the database, The laboratory reports its own QAQC data on a monthly basis. In addition to the above, about 3% of samples are sent to a check laboratory. Samples for check -assay are selected automatically from holes, based on the following criteria: grade above 1g/t or logged as a mineralized zone or is followed by feldspar flush or blank. Failed standards are generally followed up by re-assaying a second 30g pulp sample of all samples in the fire above 0.1ppm by the same method at the primary laboratory. Both the accuracy component (CRM's and third party checks) and the precision component (duplicates and repeats) of the QAQC protocols are thought to demonstrate acceptable levels of accuracy and precision.
Verification of sampling and assaying	The verification of significant intersections by either independent or alternative company personnel.	Selected intersections verified by corporate personnel
	The use of twinned holes.	There are no purpose drilled twinned holes
	Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.	Primary Data imported into SQL database using semi-automated or automated data entry Hard copies of NSR assays and surveys are stored at site Visual checks are part of daily use of the data in Vulcan.
	Discuss any adjustment to assay data.	The first gold assay is almost always utilised for any resource estimation. Exceptions occur when evidence from re-assaying and/or check-assaying dictates. A systematic procedure utilizing several re-assays and/or check assays is in place to determine when the final assay is changed from the first gold assay. Some minor adjustments have been made to overlapping data.

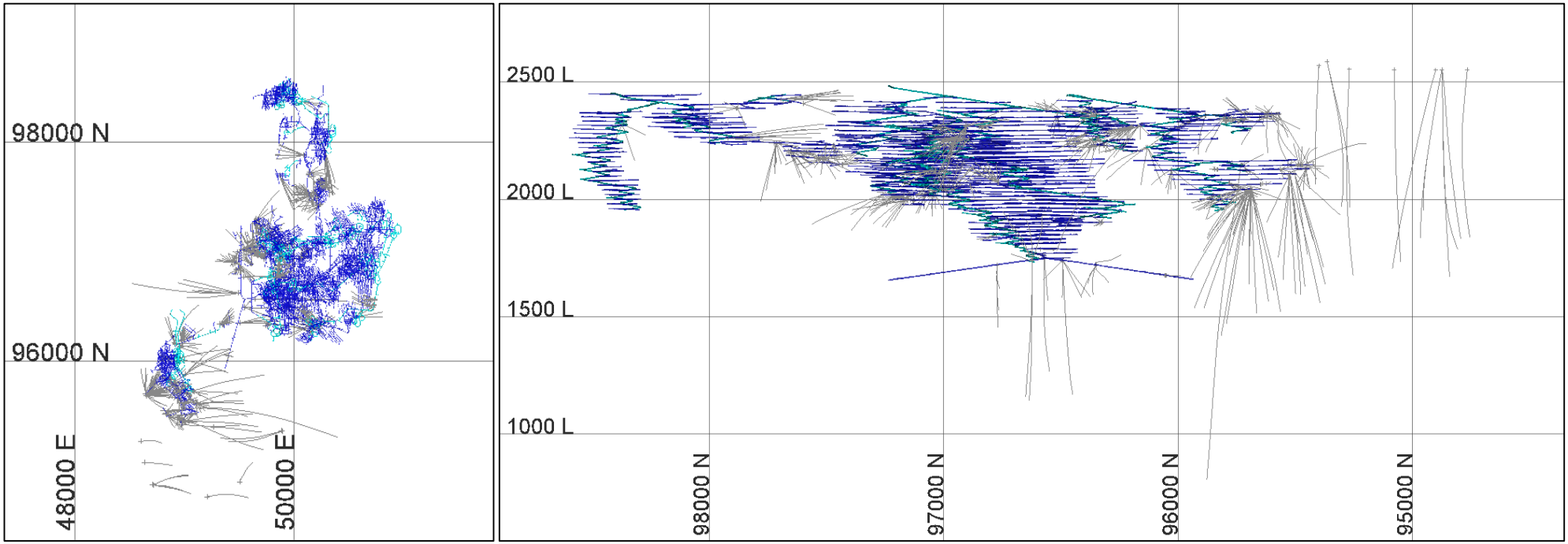
Criteria	JORC Code explanation	Commentary
Location of data points	Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.	Collar positions are recorded using conventional survey methods based on Leica TS15 3" total stations and Trimble R10 GNSS instruments. The location of each station is referenced to statewide network of Standard Survey Marks (SSM) established and coordinated by the Department of Land Administration (W.A Government). Where regional drill hole positions are distant from the SSM network the world wide Global Navigational Satellite System (GNSS) network is used. Positional checks are carried out using a combination of existing known positions (usually based on prominent landmarks) and grid referenced information such as ortholinear rectified photogrammetry based on the Australian Map Grid 1984 (AMG84_51). Collar coordinates are recorded in AMG84 or Local Jundee Grid (JUNL2) dependant on the location and orientation of ore-bodies. Cross checks were made on the survey control points and data in June 2005. Collar information is stored in both local coordinates and AMG84 coordinate in the drilling database. In-mine drill-hole collars are normally accurate to 10 cm. Multi shot cameras and gyro units were used for down-hole survey.
	Specification of the grid system used.	Collar coordinates are recorded in AMG84 Zone 51 (AMG GN) and Local Jundee Grid (JUNL2) dependant on the location and orientation of ore-bodies. The difference between Jundee mine grid (GN) and magnetic north (MN) as at 31 December 2011 is 39° 35' 00" and the difference between magnetic north (MN) and true north (TN) is 1° 34' 30". The difference between true north (TN) and AMG84 Zone 51 (AMG GN) is 1° 02' 47". The difference between true north and GDA is zero.
	Quality and adequacy of topographic control.	Topographic control is from an Arvista drone survey, 2015 resulting in 0.5m contour data, and site surveyed pit pickups.
Data spacing and distribution	Data spacing for reporting of Exploration Results.	Drill spacing is variable, in part due to drilling non parallel fans from available drill accesses, and will range from 10 by 10 to greater than 160 by 160 in deeper exploration drilling
	Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.	The data spacing and distribution is sufficient to establish geological and/or grade continuity appropriate for the Mineral Resource and classifications to be applied.
	Whether sample compositing has been applied.	Core is sampled to geology; sample compositing is not applied until the estimation stage.
Orientation of data in relation to geological structure	Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.	The orientation of sampling is generally perpendicular to the main mineralisation trends. The orientation achieves unbiased sampling of all possible mineralisation and the extent to which this is known.
	If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.	The drill orientation to mineralised structures biases the number of samples per drill hole. It is not thought to make a material difference in the resource estimation. As the opportunity arises, better angled holes are infill drilled.
Sample security	The measures taken to ensure sample security.	All samples are selected, cut and bagged in tied numbered calico bags, grouped in larger tied plastic bags, and placed in large sample cages with a sample submission sheet. The cages are either sent to the site laboratory or are transported via freight truck to Perth, with consignment note and receipted by external and independent laboratory All sample submissions are documented and all assays are returned via email. Sample pulp splits from the site lab are stored at the Jundee mine site and those from the Newburn Lab in Perth are stored at the Newburn Lab.
Audits or reviews	The results of any audits or reviews of sampling techniques and data.	In 2006, Maxwell conducted an audit of all Jundee data. In 2012, Francois-Bongarcon (Agoratek International) conducted a heterogeneity studies, audit of site laboratory, and audit of plant samplers. Both audits found the sampling techniques and data to be adequate. All recent NSR sample data has been extensively QAQC reviewed both internally and externally.

Section 2 Reporting of Exploration Results

(Criteria listed in the preceding section also apply to this section.)

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.	The Jundee project consists of tenements comprising 62 mining leases and 1 general purpose lease, covering a total area of approximately 57,422.2 Ha. All are registered in the name of Northern Star Resources Limited. The project also includes 23 miscellaneous licences, 3 groundwater licenses, a pipeline license, and the Jundee Pastoral Lease. These cover the bore fields, roads, airstrip, and gas pipeline. There are numerous access agreements in place including access rights over part of Mark Creasy's mining lease 53/193 which lies contiguous to and beneath the general purpose lease on which the Jundee gold mine processing plant is located. There are no heritage issues with the current operation. The majority of the Jundee leases are granted Mining Leases prior to 1994 (pre Mabo) and as such Native Title negotiations are not required. During 2004, two agreements where struck between Ngaanyatjarra Council (now Central Desert native Title Services (CDNTS)) and NYO, these agreements being the Wiluna Land Access Agreement 2004 and the Wiluna Claim Heritage Agreement 2004.
	The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.	All leases and licences to operate are granted and in the order for between 3 and 20 years.
Exploration done by other parties	Acknowledgment and appraisal of exploration by other parties.	The Jundee/Nimary Deposits were discovered in the late 1980's/early 1990's after LAG and soil sampling by Mark Creasy (Jundee) and Hunter Resources (Nimary) identified large surface gold anomalies. The deposits were drilled out over the following years by Eagle Mining (which took over Hunter Resources), and Great Central Mines (which formed a joint venture with Creasy and later purchased his share). Open pit operations commenced in mid-1995, with the first gold poured in December 1995. Great Central Mines assumed full control of the field with its successful takeover of Eagle Mining in mid-1997. Great Central Mines was later taken over by Normandy in mid-2000, which in turn was taken over by Newmont in early-2002.
Geology	Deposit type, geological setting and style of mineralisation.	Jundee is an Archean lode-gold mineralized deposit that is part of the Northern Yandal Greenstone belt. Gold mineralisation is controlled by a brittle fracture-system, is commonly fracture-centred, and is predominantly hosted in dolerite and basalt. Mineralisation can be disseminated or vein style host.
Drill hole Information	A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes: o easting and northing of the drill hole collar o elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar o dip and azimuth of the hole o down hole length and interception depth o hole length.	A table with all drill hole data pertaining to this release is attached. Over 1,300 intersection are noted..
	If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.	All holes for the period and relevant zones are reported.
Data aggregation methods	In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated.	Reported Exploration drill results are uncut
	Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.	Short intervals are length weighted to create the final intercepts
	The assumptions used for any reporting of metal equivalent values should be clearly stated.	No metal equivalents are reported
Relationship between mineralisation widths and intercept lengths	These relationships are particularly important in the reporting of Exploration Results.	
	If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.	Due to complex mineralisation geometry and varying intercept angles the true thickness is manually estimated on a hole by hole basis
	If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g. 'down hole length, true width not known').	True width as well as downhole length are reported in the table.

Criteria	JORC Code explanation	Commentary
Diagrams	Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.	Plan view and long section view of Jundee showing all drilling since last announcement
Balanced reporting	Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.	All holes related to this time period and relevant zones are reported
Other substantive exploration data	Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.	No other meaningful data to report
Further work	The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling).	As noted in the release, the new drill drive will allow detailed testing of the next 500 vertical meters below current Jundee development. Wide spaced fans will be drilled before detailed infill. These initial wide fans are expected to lead to a significant amount of future infill drilling.
	Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.	As part of main document



Plan View and long section view (looking East), Jundee local grid.