

STRONG GOLD RESULTS FROM TEICHMAN

HIGH-GRADE ANTIMONY RESULTS FROM SHERLOCK

HIGHLIGHTS

- Mapping and geochemical sampling across the **Teichman area** in the Egina Gold Camp has defined multiple prospects over an area of 1.3 x 2.5 km, with strong potential along two main shear corridors. The Teichman area is situated directly south of the Novo-Northern Star Resources (ASX:NST) **Egina Farm-in and Joint Venture**.
 - Teichman rock-chip assay results include peak values of **77.5 g/t Au and 51.4 g/t Au, with 11 of 87 samples collected grading > 10 g/t Au**.
 - The Teichman area is characterised by complex structure, multiple vein arrays, intense alteration and high-grade gold assay results.
 - Drilling at the **Sherlock Crossing prospect** returned peak gold and antimony results of **3 m @ 2.96 g/t Au and 1.86% Sb from 108 m in LCR0005 including 1 m @ 7.71 g/t Au and 4.77% Sb**. The system remains open at depth.
 - Access has been finalised for follow-up mapping and sampling at the **Wylloo Sb-Ag-Au Prospect** in late 2025 prior to planning drill targets for Q1 2026.
 - Northern Star continues exploration on the **Egina Joint Venture**, with a current focus across three tenements of the Mallina Project, targeting the Croydon Anticline, and continued targeting of prospects surrounding Gillies in the Farno Joint Venture.
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Commenting on the Company's Pilbara exploration activity, Mike Spreadborough, Executive Co-Chairman and Acting Chief Executive Officer, said: *"The team is extremely pleased with the early-stage results from exploration work completed at the Teichman area and drilling at Sherlock Crossing.*

"The geological work at Teichman has highlighted several exciting prospective drill targets with complex geology and structure and significant areas of cover and we will continue to progress key work activities in the lead-up to a possible maiden drill program. Drilling at Sherlock has provided a significant Au-Sb intercept which is part of a much larger system and highlights the complexity of high-grade vein systems. This result sets an exciting platform for Novo to complete further work at Sherlock Crossing as we look to unlock the full gold and antimony potential of the prospect."

PERTH, WESTERN AUSTRALIA - Novo Resources Corp. (Novo or the Company) (ASX: NVO) (TSX: NVO) (OTCQB: NSRPF) is pleased to provide an update on recent exploration programs completed across the Company's Pilbara project portfolio, including mapping and rock chip sampling results from the Teichman area, which is located in the Egina Gold Camp, scout drill results from the Sherlock Crossing Au-Sb prospect, and commitment from Northern Star on the Egina JV to continue exploration for major gold deposits.

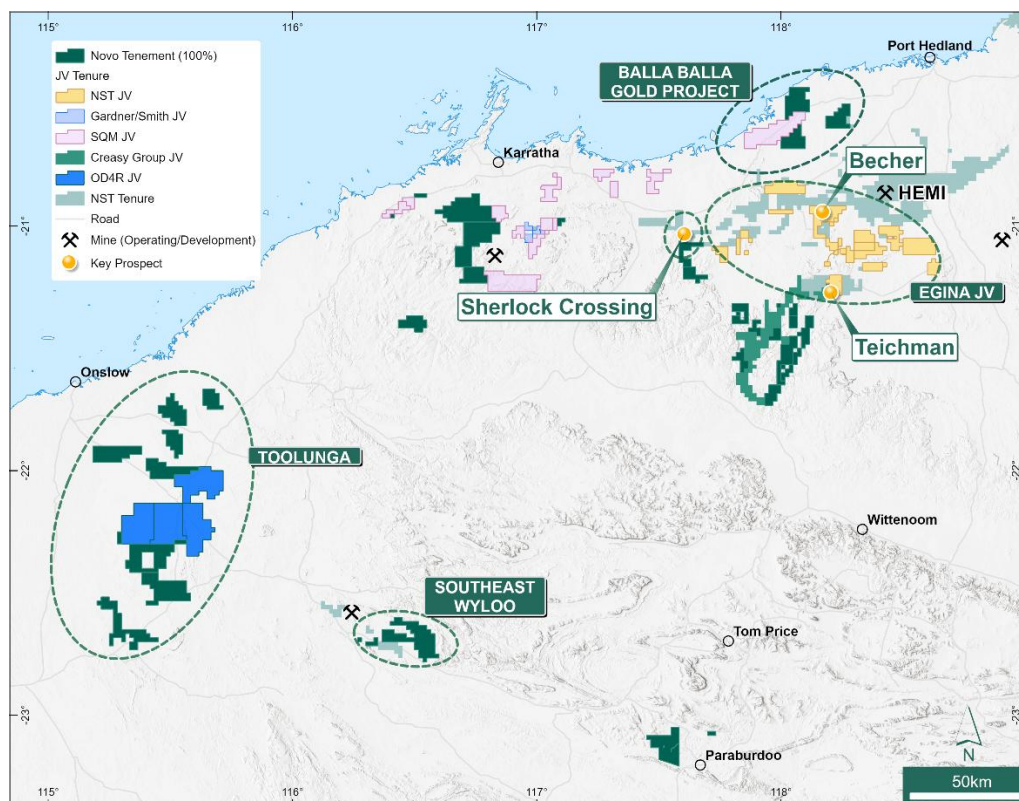


Figure 1: Novo Pilbara and Onslow District Tenure showing priority gold prospects and location of the Teichman area and Sherlock Crossing drilling.

Egina Gold Camp - Teichman area

Novo is advancing gold exploration in the Teichman area, which is part of the Croydon JV (70% Novo and 30% Runnel Holdings Pty Ltd, an entity of Mark Gareth Creasy (**Creasy Group**)).

Recent exploration completed including mapping, pXRF soil sampling and rock chip sampling, has been conducted in the Teichman area, situated directly south of the Novo-Northern Star Egina Farm-in and Joint Venture.

The project area includes multiple historic workings centred on two main mineralised shear zones over an area of approximately 2.5 by 1.3 km.

Novo's work focused on historic and recent workings, where historic high-grade rock chip samples **included assays of up to 108 g/t Au** from two main lines of workings: Teichman and Pride^{1, 2, 3, 4, 5} (**Appendix 2**).

This was Novo's first pass on-ground exploration program to define targets for drilling, following discussions with the Mugarinya Community, allowing Novo access onto the Yandeyarra Reserve to conduct low impact exploration.

Exceptional rock chip assay results have been returned from multiple prospects sampled by Novo, confirming and expanding on previous sampling in the area, with peak results from prospects (**Table 1**) including:

- **77.5 g/t Au, 9.3 g/t Ag and 0.24% Cu at Pride NNE**
- **51.4 g/t Au, 7.9 g/t Ag and 0.59% Cu at Pride N**
- **6.9 g/t Au at Pride**
- **30.3 g/t Au Teichman**
- **17.5 g/t Au at Teichman N**
- **38.3 g/t Au at Mountain Maid**

Table 1: Significant rock chip results received recently from the Teichman area – full list of results is presented in Appendix 1

Sample ID	Sample Type	Prospect	Easting (m)	Northing (m)	Height (m)	Au (g/t)	Cu ppm	Ag ppm
R07441	Rock Chip	Pride N	624163	7648152	221	4.0	950	0.6
R07442	Rock Chip	Pride N	624167	7648150	221	51.4	5940	7.9
R07444	Rock Chip	Pride N	624173	7648151	222	21.0	5800	3.5
R07450	Rock Chip	Pride N	624273	7648195	219	7.4	1090	1.3
R07452	Rock Chip	Pride N	624244	7648165	225	1.3	5	0.1
R07453	Rock Chip	Pride N	624140	7648119	221	19.4	50	0.7
R07457	Float	Pride NNE	624546	7648511	212	1.4	207	0.6
R07459	Float	Pride NNE	624527	7648513	212	1.9	932	0.6
R07461	Float	Pride NNE	624480	7648512	212	7.6	1230	1.9
R07462	Rock Chip	Pride NNE	624473	7648516	208	77.5	2420	9.3
R07465	Rock Chip	Pride NNE	624556	7648529	203	36.7	8720	6.3
R07467	Rock Chip	Pride NNE	624548	7648586	212	13.2	916	2.6
R07468	Rock Chip	Pride NNE	624557	7648598	216	7.9	565	2.1
R07469	Rock Chip	Pride NNE	624562	7648606	208	4.4	1320	3.2
R07474	Rock Chip	Pride	624101	7647746	219	6.9	583	1.3
R07494	Float	Mountain Maid	623865	7647029	226	38.3	70	1.1
R07495	Rock Chip	Mountain Maid	623883	7647031	227	10.1	1301	0.7
R07496	Rock Chip	Mountain Maid	624055	7647082	219	2.1	19	0.2
R09043	Mullock Grab	Teichman S	624814	7647089	198	10.4	25	0.4
R09044	Mullock Grab	Teichman S	624821	7647098	196	17.5	106	0.7
R09047	Mullock Grab	Teichman	624858	7647328	201	2.2	293	0.1
R09048	Mullock Grab	Teichman	624905	7647329	202	30.3	53	0.7
R09049	Mullock Grab	Teichman	624886	7647331	201	4.9	98	0.2
R09050	Mullock Grab	Teichman	624797	7647243	208	4.6	75	0.1

The structural, lithological and regolith mapping program, in conjunction with the geochemical sampling, confirmed multiple shear-hosted gold targets along the Pride and Teichman trends (**Figure 2**).

The Pride N and Pride NNE prospects show the strongest potential, with exploration work defining a 1.2 km corridor (**Figure 2, 3**) of strong carbonate alteration and mineralisation with significant shallow cover, numerous workings and high-grade gold along a complex array of primary NE trending and second order shears.

Mineralisation includes flat to steep dipping laminated to massive quartz veins with variable sulphide, tourmaline and carbonate, focussed along the several shear orientations and cutting highly carbonated altered high-MgO basalt. Several gabbro bodies occur within the mineralised shear corridor, and concentrate mineralised veins along their margins, providing excellent rheological contrast.

The **Teichman and Teichman South prospects** within the Teichman Shear Zone, comprise two subparallel shears 80 m apart trending north-northeast with east-west dilatational jogs

focusing mineralisation, creating a “ladder-vein” type target. Veining is typified by quartz-sulphide veins with minor Cu-oxides within strongly carbonate altered high-MgO basalt. Historic workings up to 15 m deep along two main E-W veins are present, where the trend goes undercover to the south.

Several targets have now been identified for follow-up work and fast tracking to drill-ready status. Significant shallow colluvial/alluvial cover occurs along much of the trend giving potential for blind discoveries, and mineralisation trends under the major unconformity of the Fortescue Group at Mountain Maid and 500 m south-southwest of Teichman South.

Further work will include drill planning and access negotiations prior to RC drilling multiple prospects.

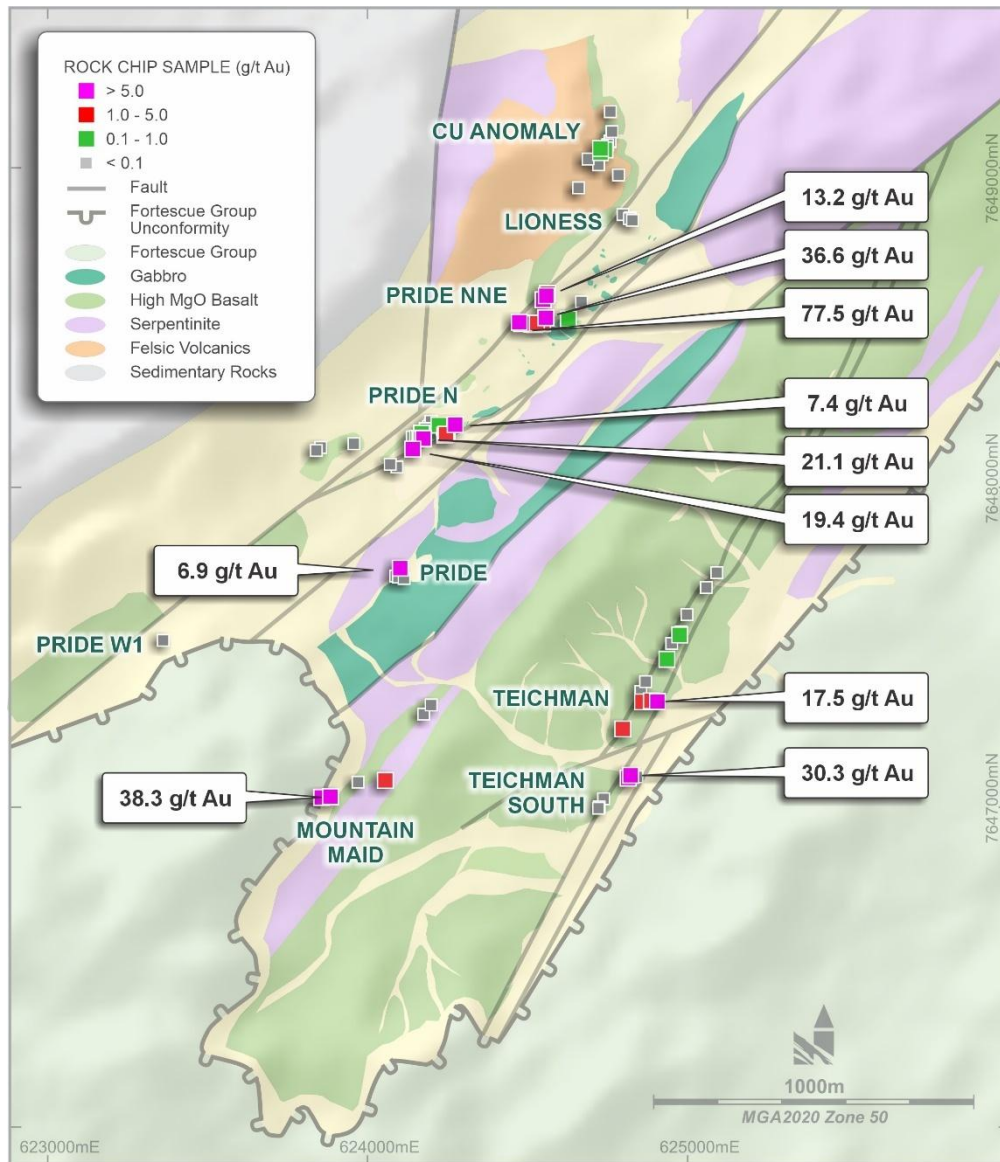


Figure 2. Teichman prospects highlighting Novo rock chip results > 5 g/t Au and geological interpretation with regolith cover

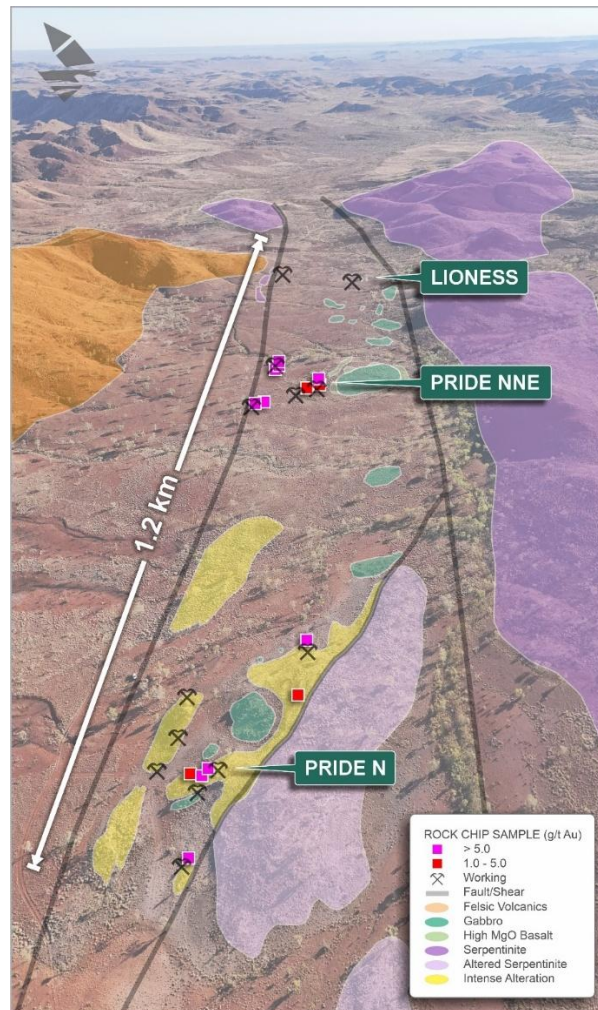


Figure 3. Aerial view (looking NE) of the Pride Shear Zone highlighting historic workings, recent high grade (> 5 g/t Au) rock chip samples, outcrop geology and surficial cover (not coloured).

Sherlock Crossing Project

Scout RC drilling at **Sherlock Crossing** was completed in September 2025, comprising 8 holes for a total of 1,026 meters on 4 drill sections spaced at approximately 80m apart, centred around the historic Clarke Mine workings.

Peak results include:

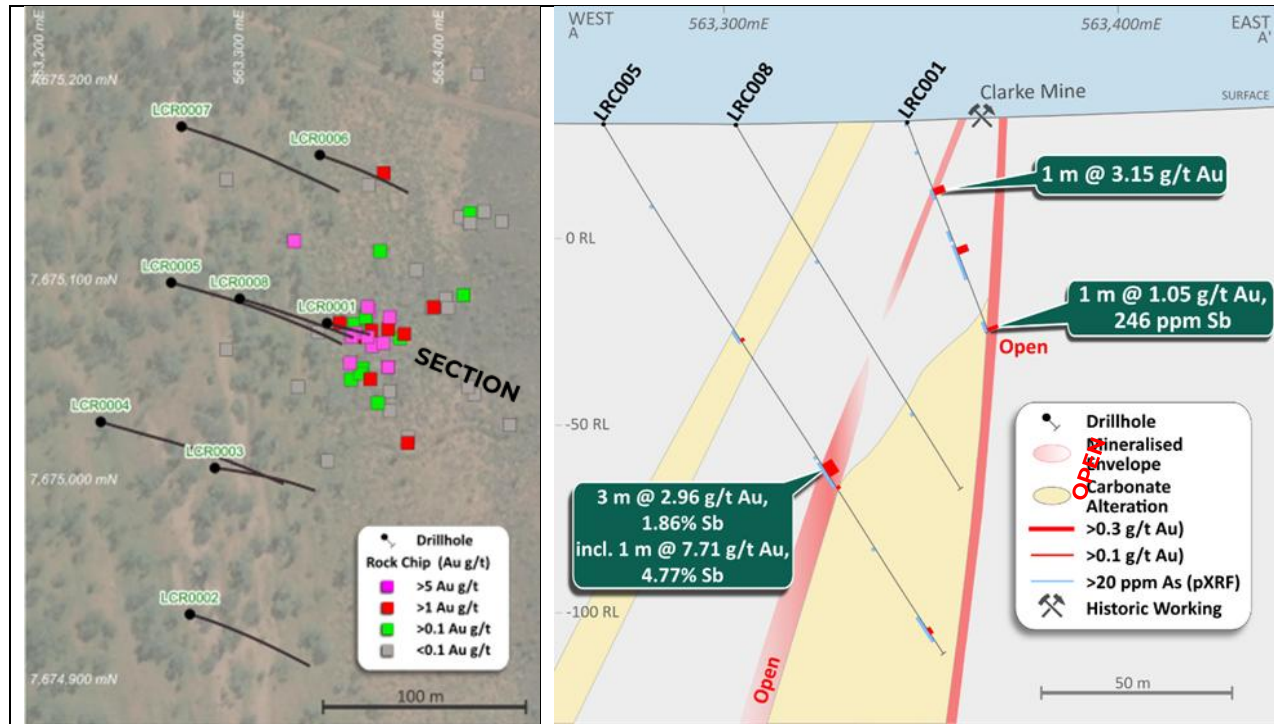
- **3 m @ 2.96 g/t Au and 1.86% Sb from 108 m including 1 m @ 7.71 g/t Au and 4.7% Sb** from 109 m in LCR005;
- 1 m @ 3.15 g/t Au and 84 ppm Sb from 19 m in LCR0001; and
- 1 m @ 1.05 g/t Au and 246 ppm Sb from 59m in LCR0001 open at depth.

Refer to **Appendix 3** for full results.

The scout drill program targeted moderate to steeply dipping quartz veins beneath the historic Clarke Mine workings, hosted in a sequence of komatiitic to basaltic lithologies of the Loudon Volcanics.

During exploration in late 2024, Novo collected rock chip samples which generated exceptional results including **4.7% and 3.1% Sb, and 146.7 ppm and 35.3 ppm Au⁷**. *These samples were hand selected from mining spoils and may not be indicative of mineralisation in the district but do validate the high grades reported historically from mining activities.*

Gold and antimony mineralisation in drilling occurs in intervals associated with thick intersections of quartz veining and silicified/carbonate altered ultramafic/mafic wall rock. Mineralisation is interpreted to be forming steeply plunging shoots or may manifest with pinch and swell geometries. Au-As-Sb results near the bottom of LCR0001 (Appendix 4) appear to vector downward at the end of hole, leaving mineralisation open at depth. Carbonate alteration at the base of LCR005 and LCR008, indicate that the system may be strengthening at depth and the key intercept is open down dip. (Figure 44).



A coherent 1.5 km long soil anomaly⁶ remains untested by drilling to the southwest of the completed drill program. A heritage survey has been completed and POW for the southern portion of the soil anomaly has already been granted.

Work is now underway to; 1) assess the potential for a high-grade plunging shoot focused on the Clarke Sb-Au mine and 2) target the broader Sb-Au system.

Wyloo Project

At the **Wyloo Project** in the South Pilbara, follow up mapping and sampling is scheduled for November 2025, following the granting of access to Novo by the Traditional Owners.

Previous reconnaissance programs highlighted coherent Sb-Ag-Au anomalism with peak results from rock chip sampling of the polymetallic vein-style mineralisation **including 482 g/t Ag, 1.29% Sb, 0.93 g/t Au, 2.6% Cu, 9.7% Pb and 15.95% Zn⁹.**

Drilling is planned for Q1 2026 pending heritage surveys and will target an ENE trending vein array, dipping 60 degrees to the ESE, striking over 150 m under cover in both directions⁹. Sectional drilling will test the vertical metal zonation of the polymetallic vein system, grade and width of the mineralisation.

Egina Earn-in/JV (Northern Star earning a 50% interest) and Farno JV (Northern Star 75% /Novo 25%)

Northern Star completed an aircore program of 55 holes for 5785 m in the northern part of the Farno JV tenement E47/2502, spaced at approximately 100 m x 640 m: No significant intercepts were returned (**Figure 5**).

Planned exploration for the Egina Earn-in and Farno JV's by Northern Star over the current quarter to December 2025, includes field mapping at the Gillies prospect on E47/2502, field reconnaissance over the Croyden Anticline at the Mallina Project on tenements E47/3782, E47/3774 and E47/3776 as well as desktop studies on tenements E47/3625, E47/3783, E47/3812 and M47/561 (Station Peak) (**Figure 5**).

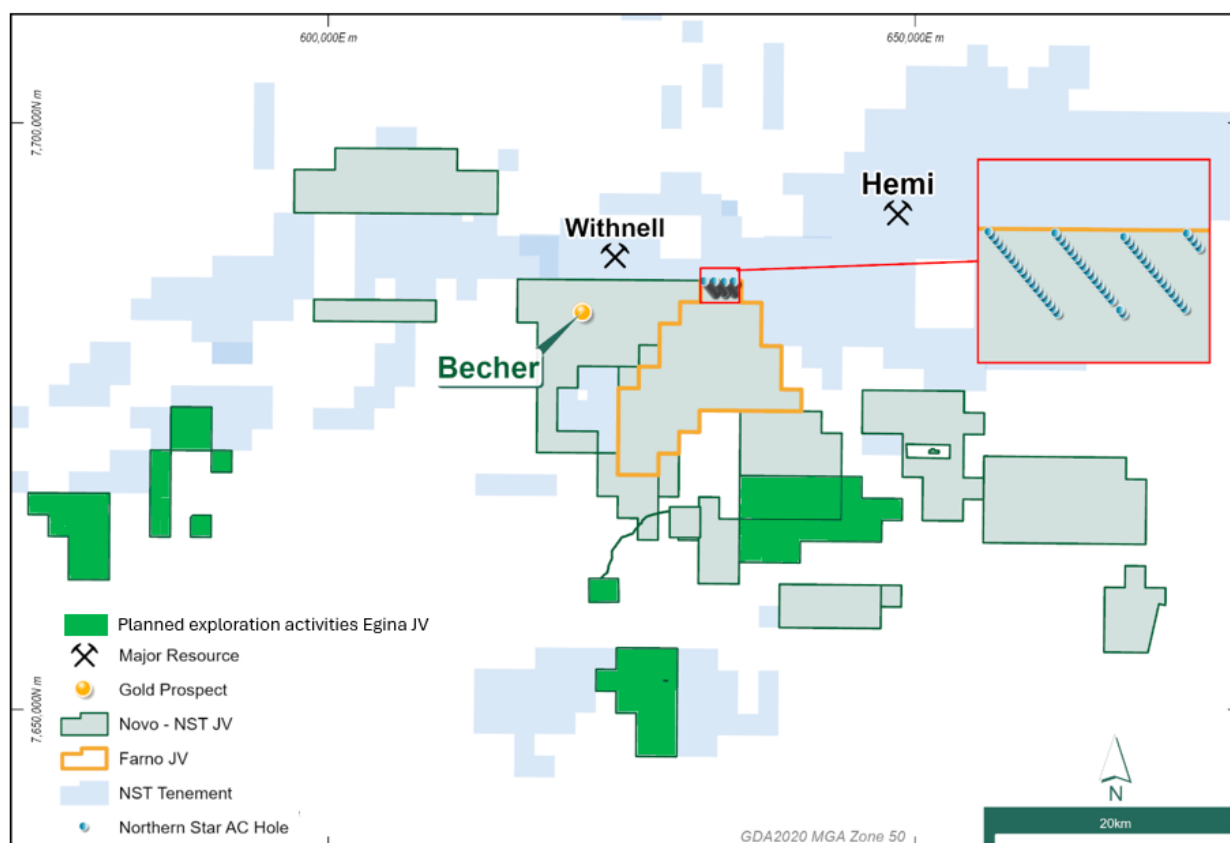


Figure 5. Northern Star - Novo Egina Joint Venture and Farno JV tenements with planned activity for H2 2025 and location of recent aircore drilling.

Authorised for release by the Board of Directors.

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QP STATEMENT

Mr. Iain Groves (MAIG), is the qualified person, as defined under National Instrument 43-101 *Standards of Disclosure for Mineral Projects*, responsible for, and having reviewed and approved, the technical information contained in this news release, as well as verified the data disclosed, including sampling, analytical and test data underlying the information or opinions contained in the written disclosure. Mr Groves is an Exploration Manager at Novo.

JORC COMPLIANCE STATEMENT

New Exploration Results

The information in this news release that relates to exploration results at Novo's Pilbara tenure is based on information compiled by Mrs De Luca, who is a full-time employee of Novo Resources Corp. Mrs De Luca is a Competent Person who is a member of the Australian Institute of Geoscientists. Mrs De Luca has sufficient experience that is relevant to the style of mineralisation and the type of deposits 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'. Mrs De Luca consents to the inclusion in the report of the matters based on her information in the form and context in which it appears.

Previous Exploration Results

The information in this news release that relates to previously reported exploration results at Novo's Pilbara tenure is extracted from the Company's ASX announcements referred to in endnotes 6, 7, 8 and 9, each of which is available to view at www.asx.com.au. The Company confirms that it is not aware of any new information or data that materially affects the information included in the original market announcements and that all material assumptions and technical parameters underpinning the estimates in the market announcements continue to apply and have not materially changed. The Company confirms that the form and context in which the competent persons findings are presented have not been materially modified from the original market announcements.

FORWARD-LOOKING STATEMENTS

Some statements in this news release may contain "forward-looking statements" within the meaning of Canadian and Australian securities law and regulations. In this news release, such statements include but are not limited to planned exploration activities and the timing of such. These statements address future events and conditions and, as such, involve known and unknown risks, uncertainties and other factors which may cause the actual results, performance or achievements to be materially different from any future results, performance or achievements expressed or implied by the statements. Such factors include, without limitation, customary risks of the resource industry and the risk factors identified in Novo's annual information form for the year ended December 31, 2024 (which is available under Novo's profile on SEDAR+ at www.sedarplus.ca and at www.asx.com.au) in the Company's prospectus dated 2 August 2023 which is available at www.asx.com.au. Forward-looking statements speak only as of the date those statements are made. Except as required by applicable law, Novo assumes no obligation to update or to publicly announce the results of any change to any forward-looking statement contained or incorporated by reference herein to reflect actual results, future events or developments, changes in assumptions or changes in other factors affecting the forward-looking statements. If Novo updates any forward-looking statement(s), no inference should be drawn that the Company will make additional updates with respect to those or other forward-looking statements.

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- 1 Refer to Chalice/De Grey Mining 2007 WAMEX report A77811
 - 2 Refer to Chalice/De Grey Mining 2008 WAMEX report A81531
 - 3 Refer to De Grey Mining's ASX announcement for highlight gold results, which was released on 09 April 2008 titled EXPLORATION RESULTS GENERATE NEW EXPLORATION TARGETS AT YANDEYARRA JOINT VENTURE PROJECT
 - 4 Refer to De Grey Mining's ASX announcement for highlight gold results, which was released on 22 January 2008 titled RECONNAISSANCE ROCK SAMPLING CONFIRMS GOLD AND COPPER POTENTIAL AT YANDEYARRA
 - 5 Refer to Top Iron's 2013 – WAMEX report A102861
 - 6 Refer to Novo's ASX announcement dated 20 June 2025, Pilbara Exploration Update High-Grade Gold and Antimony Targets
 - 7 Refer to Novo's ASX announcement dated 10 December 2024 - Pilbara Exploration
 - 8 Refer to Novo's ASX announcement dated 12 September 2024 – Evaluation of Pilbara Antimony-Gold Potential Generates Positive Results
 - 9 refer to Novo's ASX announcement dated 04 September 2025 – Drilling Commences at Sherlock Crossing Gold-Antimony Prospect

ABOUT NOVO

Novo is an Australian based gold explorer listed on the ASX and the TSX focussed on discovering standalone gold and copper projects with > 1 Moz development potential. Novo is an innovative gold explorer with a significant land package covering approximately 5,500 square kilometres in the Pilbara region of Western Australia, along with the 22 square kilometre Belltopper project in the Bendigo Tectonic Zone of Victoria, Australia. In addition to the above, Novo is part of two prospective farm in agreements in New South Wales.

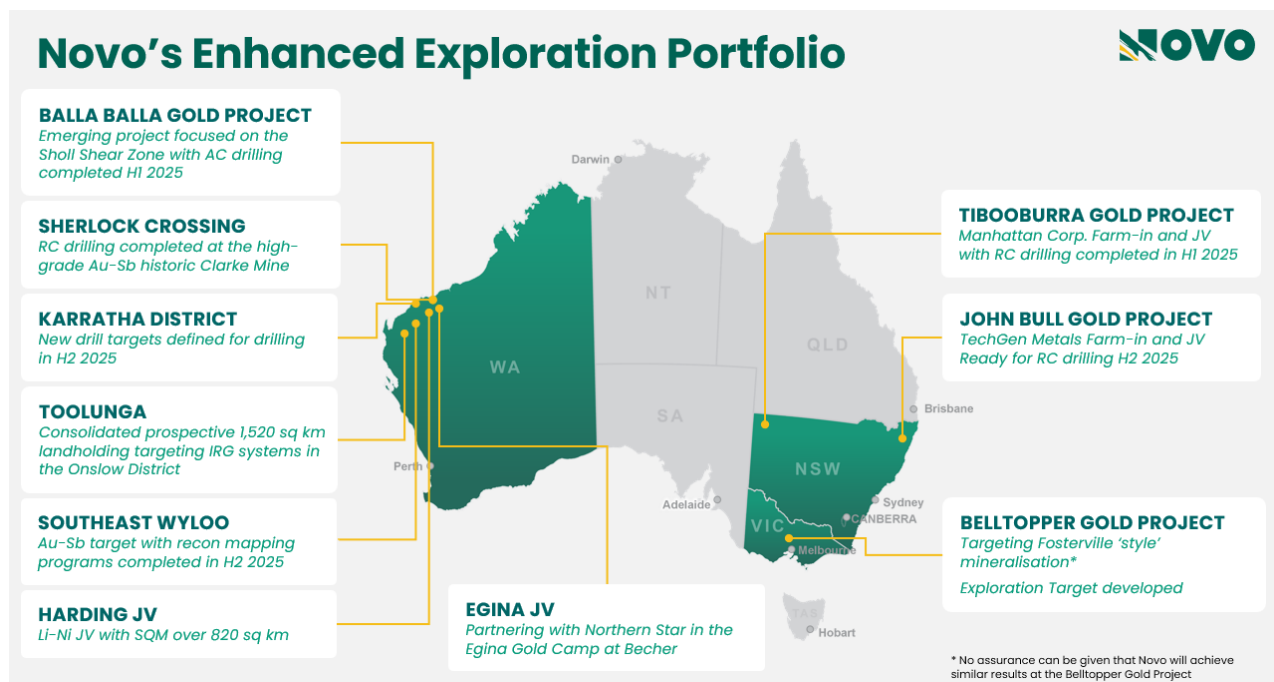
Novo's key project area in the Pilbara is the Egina Gold Camp, where Northern Star Resources Limited (ASX: NST) is farming-in to form a JV at the Becher Project and surrounding tenements through exploration expenditure of A\$25 million within 4 years for a 50% interest. The Becher Project has similar geological characteristics as Northern Star's 13.6 Moz Hemi Project[#]. Novo is also advancing gold exploration south of Becher in the Egina Gold Camp, part of the Croydon JV (Novo 70%: Creasy Group 30%). Novo continues to undertake early-stage exploration elsewhere across its Pilbara tenement portfolio.

Novo has also formed a lithium joint venture with SQM in the Pilbara which provides shareholder exposure to battery metals.

Novo has recently strengthened its high-quality, Australian based exploration portfolio by adding the TechGen John Bull Gold Project in the New England Orogen of NSW, and Manhattan Tibooburra Gold Project in the Albert Goldfields in northwestern NSW. Both projects demonstrate prospectivity for significant discovery and resource definition and align with Novo's strategy of identifying and exploring projects with > 1 Moz Au potential. These high-grade gold projects compliment the landholding consolidation that forms the Toolunga Project in the Onslow District in Western Australia.

Novo has a significant investment portfolio and a disciplined program in place to identify value accretive opportunities that will build further value for shareholders.

Please refer to Novo's website for further information including the latest corporate presentation.



[#]Refer to De Grey's ASX Announcement, Hemi Gold Project mineral Resource Estimate (MRE) 2024, dated 14 November 2024. No assurance can be given that a similar (or any) commercially viable mineral deposit will be determined at Novo's Becher Project.

Appendix 1: Results for recent rock chip samples collected in the Teichman area. Coordinates are MGA2020 Z50. Elements of interest including Au, Cu and Ag are listed.

Sample ID	Sample Type	Year	Easting (m)	Northing (m)	Height (m)	Au (g/t)	Cu ppm	Ag ppm
R07431	Rock Chip	2025	624194	7648194	223	<0.03	16	0.02
R07432	Rock Chip	2025	624195	7648193	222	<0.03	17	0.01
R07433	Rock Chip	2025	624195	7648192	221	<0.03	7	0.01
R07434	Rock Chip	2025	624189	7648190	219	0.04	75	0.02
R07435	Rock Chip	2025	624200	7648204	202	<0.03	8	0.01
R07436	Rock Chip	2025	624196	7648205	213	<0.03	37	0.02
R07437	Rock Chip	2025	624178	7648183	215	<0.03	9	0.08
R07438	Rock Chip	2025	624179	7648182	223	<0.03	218	0.05
R07439	Rock Chip	2025	624168	7648168	222	0.1	2200	0.95
R07440	Rock Chip	2025	624155	7648153	221	0.81	1360	0.43
R07441	Rock Chip	2025	624163	7648152	221	3.95	950	0.64
R07442	Rock Chip	2025	624167	7648150	221	51.35	5940	7.93
R07443	Rock Chip	2025	624172	7648150	222	0.17	130	0.12
R07444	Rock Chip	2025	624173	7648151	222	21.06	5800	3.48
R07445	Rock Chip	2025	624222	7648194	219	0.25	84	0.05
R07446	Rock Chip	2025	624232	7648180	218	<0.03	62.1	0.07
R07447	Rock Chip	2025	624240	7648162	221	0.1	9	0.03
R07449	Rock Chip	2025	624270	7648193	218	0.06	206	0.06
R07450	Rock Chip	2025	624273	7648195	219	7.36	1090	1.29
R07451	Rock Chip	2025	624255	7648167	228	0.06	8	0.06
R07452	Rock Chip	2025	624244	7648165	225	1.28	5	0.07
R07453	Rock Chip	2025	624140	7648119	221	19.43	50	0.66
R07454	Rock Chip	2025	624090	7648063	223	<0.03	117	0.04
R07455	Rock Chip	2025	624069	7648071	225	<0.03	315	0.01
R07456	Rock Chip	2025	624138	7648157	222	<0.03	264	0.06
R07457	Float	2025	624546	7648511	212	1.44	207	0.6
R07458	Float	2025	624539	7648510	212	0.79	413	0.14
R07459	Float	2025	624527	7648513	212	1.94	932	0.57
R07460	Float	2025	624513	7648509	211	0.32	94	0.04
R07461	Float	2025	624480	7648512	212	7.62	1230	1.88
R07462	Rock Chip	2025	624473	7648516	208	77.49	2420	9.33
R07464	Rock Chip	2025	624626	7648525	201	0.14	25	0.04
R07465	Rock Chip	2025	624556	7648529	203	36.65	8720	6.25
R07466	Rock Chip	2025	624522	7648508	223	0.1	28	0.03
R07467	Rock Chip	2025	624548	7648586	212	13.18	916	2.63
R07468	Rock Chip	2025	624557	7648598	216	7.9	565	2.09
R07469	Rock Chip	2025	624562	7648606	208	4.43	1320	3.15
R07470	Rock Chip	2025	624668	7648579	208	0.04	30	0.02
R07471	Rock Chip	2025	624086	7647722	219	<0.03	77	0.12
R07472	Rock Chip	2025	624095	7647718	219	<0.03	51	0.15
R07473	Rock Chip	2025	624113	7647714	219	<0.03	30	0.05
R07474	Rock Chip	2025	624101	7647746	219	6.91	583	1.28
R07475	Rock Chip	2025	624755	7649080	213	<0.03	403	0.19
R07476	Rock Chip	2025	624757	7649082	211	0.07	557	0.33
R07477	Rock Chip	2025	624749	7649071	227	<0.03	161	0.12
R07479	Rock Chip	2025	624741	7649055	230	0.29	946	0.15
R07480	Rock Chip	2025	624727	7649046	220	0.12	27	0.1
R07481	Rock Chip	2025	624721	7649008	242	<0.03	18.6	0.07
R07482	Rock Chip	2025	624688	7649026	247	0.04	38	0.07
R07483	Rock Chip	2025	624727	7649059	227	0.17	149	0.12
R07484	Rock Chip	2025	624763	7649112	221	<0.03	37	0.05
R07485	Rock Chip	2025	624758	7649174	226	<0.03	52	0.04
R07486	Rock Chip	2025	624658	7648936	239	<0.03	42	0.02
R07487	Rock Chip	2025	624783	7648976	230	0.03	12	0.11
R07488	Rock Chip	2025	624797	7648852	215	<0.03	15	0.01
R07489	Rock Chip	2025	624820	7648843	218	<0.03	3	0.01
R07490	Rock Chip	2025	624817	7648840	219	<0.03	6	0.01
R07491	Float	2025	624826	7648834	219	<0.03	4	<0.01
R07492	Rock Chip	2025	623969	7647077	220	<0.03	5	0.02
R07494	Float	2025	623865	7647029	226	38.32	70	1.08
R07495	Rock Chip	2025	623883	7647031	227	10.14	1301	0.68
R07496	Rock Chip	2025	624055	7647082	219	2.08	19	0.19
R07497	Rock Chip	2025	624174	7647289	210	0.03	4	0.01

R07498	Rock Chip	2025	624197	7647318	214	<0.03	5	0.01
R07499	Rock Chip	2025	623852	7648124	229	<0.03	133	0.01
R07500	Rock Chip	2025	623838	7648114	229	<0.03	64	0.04
R07544	Rock Chip	2025	623956	7648136	224	<0.03	644	0.34
R07545	Rock Chip	2025	624736	7647025	201	<0.03	6	0.01
R07731	Rock Chip	2025	624853	7647360	207	<0.03	37	0.02
R07732	Rock Chip	2025	624868	7647391	207	<0.03	4	0.01
R07733	Rock Chip	2025	624935	7647461	204	0.51	188	0.05
R07734	Rock Chip	2025	624949	7647511	208	<0.03	3	0.03
R07735	Rock Chip	2025	624975	7647537	209	0.23	142	0.05
R07736	Rock Chip	2025	624979	7647547	206	<0.03	422	0.16
R07737	Rock Chip	2025	624997	7647601	212	<0.03	4	0.01
R07738	Rock Chip	2025	625057	7647686	207	<0.03	3	0.01
R07739	Rock Chip	2025	625090	7647732	210	<0.03	530	0.16
R07741	Rock Chip	2025	623360	7647520	217	<0.03	2130	0.31
R09041	Rock Chip	2025	624723	7646999	202	<0.03	8	0.01
R09042	Rock Chip	2025	624721	7646995	202	<0.03	3	<0.01
R09043	Mullock Grab	2025	624814	7647089	198	10.38	25	0.44
R09044	Mullock Grab	2025	624821	7647098	196	17.47	106	0.65
R09046	Mullock Grab	2025	624840	7647093	206	0.09	41	0.06
R09047	Mullock Grab	2025	624858	7647328	201	2.16	293	0.11
R09048	Mullock Grab	2025	624905	7647329	202	30.33	53	0.7
R09049	Mullock Grab	2025	624886	7647331	201	4.86	98	0.23
R09050	Mullock Grab	2025	624797	7647243	208	4.61	75	0.05

Appendix 2: Results presented for all referenced historic rock chip samples^{1,2,3,4,5} collected at the Teichman Area, including company and year collected. Coordinates are MGA2020 Z50.

Sample ID	Sample Type	Year	Company	Easting (m)	Northing (m)	Height (m)*	Au (g/t)
P546344	Rock Chip	2007	Chalice/De Grey	624908	7647318	175	25.5
P546345	Rock Chip	2007	Chalice/De Grey	624479	7648518	225	32.3
P546346	Rock Chip	2007	Chalice/De Grey	624751	7649070	250	0.63
P546347	Rock Chip	2007	Chalice/De Grey	624726	7649058	250	0.08
P546348	Rock Chip	2007	Chalice/De Grey	624726	7649058	250	0.07
P546349	Rock Chip	2007	Chalice/De Grey	624729	7649066	250	7.13
P546350	Rock Chip	2007	Chalice/De Grey	624740	7649258	225	0.06
55021	Rock Chip	2008	Chalice/De Grey	624833	7647098	220	4.31
55022	Rock Chip	2008	Chalice/De Grey	625561	7647764	220	0.02
55023	Float	2008	Chalice/De Grey	623870	7647033	220	0.06
55024	Mullock Grab	2008	Chalice/De Grey	623870	7647033	220	42.8
55025	Rock Chip	2008	Chalice/De Grey	624109	7647751	220	0.16
55026	Mullock Grab	2008	Chalice/De Grey	624109	7647751	220	1.59
55027	Rock Chip	2008	Chalice/De Grey	624418	7648143	220	19.3
55028	Rock Chip	2008	Chalice/De Grey	624546	7648506	220	0.13
55029	Rock Chip	2008	Chalice/De Grey	624554	7648524	220	52.4
55030	Rock Chip	2008	Chalice/De Grey	624587	7648520	220	0.47
55031	Rock Chip	2008	Chalice/De Grey	624468	7648524	220	108.0
55032	Rock Chip	2008	Chalice/De Grey	624729	7649067	220	1.50
55033	Rock Chip	2008	Chalice/De Grey	624748	7649071	220	0.20
55034	Rock Chip	2008	Chalice/De Grey	624750	7649071	220	0.61
55035	Rock Chip	2008	Chalice/De Grey	624743	7649222	220	0.04
55036	Rock Chip	2008	Chalice/De Grey	624739	7649180	220	0.38
55037	Rock Chip	2008	Chalice/De Grey	624757	7649307	220	0.05
55041	Rock Chip	2008	Chalice/De Grey	624563	7648599	220	15.0
550151	Rock Chip	2008	Chalice/De Grey	624286	7648280	220	0.05
550152	Rock Chip	2008	Chalice/De Grey	624187	7648294	220	0.00
550153	Rock Chip	2008	Chalice/De Grey	624710	7648796	220	0.06
550154	Rock Chip	2008	Chalice/De Grey	624886	7649236	220	0.00
550206	Rock Chip	2008	Chalice/De Grey	624750	7649072	220	0.95
550301	Rock Chip	2008	Chalice/De Grey	624529	7648576	220	11.6
550302	Rock Chip	2008	Chalice/De Grey	624667	7648581	220	0.81
550303	Rock Chip	2008	Chalice/De Grey	624772	7649246	220	0.09
550304	Rock Chip	2008	Chalice/De Grey	624780	7649251	220	0.02
TH-07	Rock Chip	2013	Top Iron	624859	7647333	220	15.2
TH-08	Rock Chip	2013	Top Iron	624896	7647323	220	3.05
TH-09	Rock Chip	2013	Top Iron	624907	7647335	220	34.5

TH-10	Rock Chip	2013	Top Iron	624814	7647093	220	43.8
TH-11	Rock Chip	2013	Top Iron	624844	7647106	220	17.1
TH-12	Rock Chip	2013	Top Iron	624831	7647078	220	0.55
TH-13	Rock Chip	2013	Top Iron	624548	7648511	220	1.46
TH-14	Rock Chip	2013	Top Iron	624552	7648509	220	0.16
TH-15	Rock Chip	2013	Top Iron	624552	7648509	220	0.09
TH-16	Rock Chip	2013	Top Iron	624560	7648602	220	4.57
TH-17	Rock Chip	2013	Top Iron	625717	7649292	220	0.02

Appendix 3: Location of RC drillholes from Sherlock Crossing including significant intercepts. A 0.3 g/t Au cut off was used for the calculations. Coordinates and azimuth are MGA2020 Z50.

Hole ID	Easting (m)	Northing (m)	Height (m)	Dip	Azi	Hole Depth (m)	From (m)	To (m)	Intercept (m)	Au g/t	Sb ppm
LCR0001	563344	7675078	33	-70	107	60	19	20	1	3.15	84
							36	37	1	0.38	78
							59	60	1	1.05	246
LCR0002	563276	7674932	34	-60	107	126			NSI	NSI	NSI
LCR0003	563288	7675006	31	-61	97	108			NSI	NSI	NSI
LCR0004	563231	7675029	31	-60	107	192	76	77	1	0.4	NA
LCR0005	563266	7675098	32	-59	106	168	108	111	3	2.96	18570
						incl	109	110	1	7.71	47700
LCR0006	563341	7675162	35	-60	110	90			NSI	NSI	NSI
LCR0007	563272	7675176	33	-61	108	168			NSI	NSI	NSI
LCR0008	563301	7675090	32	-60	106	114			NSI	NSI	NSI

Appendix 4: Results from RC drillholes from Sherlock Crossing including assay data and pXRF data for selected elements including Au, Sb and As for lab assay data, and As, Sb, Cu, CaO, Cr, MgO and Ni for 1m pXRF results. Coordinates and azimuth are MGA2020 Z50.

Hole ID	Depth From (m)	Depth To (m)	Sample ID	Au (ppm)	As (ppm)	Sb (ppm)	As (ppm) pXRF	CaO pct pXRF	Cr (ppm) pXRF	Cu (ppm) pXRF	MgO pct pXRF	Ni (ppm) pXRF	Sb (ppm) pXRF
LCR0001	0	1	WK09908	0.01			125	2.8	297	56	3.3	99	22.6
LCR0001	1	2	WK09909	0.01			13	1.3	182	52	3.5	79	35.1
LCR0001	2	3	WK09911	0.02			12	0.8	242	50	4.1	107	21
LCR0001	3	4	WK09912	0.01			10	0.9	254	62	5.3	103	23.9
LCR0001	4	5	WK09913	0.01			19	0.5	293	67	5.9	108	36.7
LCR0001	5	6	WK09914	-0.01			6	0.5	281	72	6	121	15.3
LCR0001	6	7	WK09915	0.01			10	1.8	395	64	7.1	118	18.8
LCR0001	7	8	WK09916	0.01			8	0.6	316	50	4.6	110	20.4
LCR0001	8	9	WK09917	0.01			29	1.9	296	57	4.4	113	42.7
LCR0001	9	10	WK09918	0.01			12	2.9	341	64	4.2	115	41.6
LCR0001	10	11	WK09919	-0.01			6	3	284	48	5	95	43.1
LCR0001	11	12	WK09920	0.01			15	2.5	285	47	4.7	114	33.2
LCR0001	12	13	WK09921	0.01			4	2.8	198	51	3.5	71	41.5
LCR0001	13	14	WK09922	-0.01			0	3.9	216	47	5.6	94	43.9
LCR0001	14	15	WK09923	-0.01			5	2	16	0	3.6	28	16.6
LCR0001	15	16	WK09924	-0.01			3	3.7	241	45	5.8	101	31.6
LCR0001	16	17	WK09926	-0.01			0	1.4	53	13	2.1	32	14.9
LCR0001	17	18	WK09927	-0.01			4	4.4	208	45	7	105	60.4
LCR0001	18	19	WK09928	-0.01			9	4.2	306	34	5.3	115	58.2
LCR0001	19	20	WK09929	3.15	1000	84.5	53	0.9	120	20	5.5	71	33.4
LCR0001	20	21	WK09930	0.13	257	88.2	418	1.3	356	34	7.1	122	91.8
LCR0001	21	22	WK09931	0.02	43.1	89.5	27	3.7	397	49	7.4	119	56
LCR0001	22	23	WK09932	0.01			14	5	341	66	6.6	127	60.8
LCR0001	23	24	WK09933	0.02			16	5.8	391	54	7.2	108	58.5
LCR0001	24	25	WK09934	-0.01			6	5.3	428	76	5.3	128	64.2
LCR0001	25	26	WK09935	0.01			7	5.9	436	48	6.1	119	64.5
LCR0001	26	27	WK09936	-0.01			4	6.9	425	72	7.1	123	48.2
LCR0001	27	28	WK09937	-0.01			3	6	356	51	4.8	98	53.4

LCR0001	28	29	WK09938	-0.01			3	4.4	415	46	5.5	90	52.6
LCR0001	29	30	WK09939	-0.01			5	5.8	405	46	6.3	131	75.5
LCR0001	30	31	WK09941	-0.01			12	4.1	290	36	4.4	88	55.1
LCR0001	31	32	WK09942	0.01			36	3.8	333	53	7.7	156	35.8
LCR0001	32	33	WK09943	0.01			56	2.8	367	50	2.8	107	33.9
LCR0001	33	34	WK09944	-0.01			22	4	362	28	4.5	98	35.2
LCR0001	34	35	WK09945	-0.01			16	5.7	377	42	8.7	133	29.1
LCR0001	35	36	WK09946	-0.01	37.5	66.9	30	5.6	406	46	7.6	129	33.3
LCR0001	36	37	WK09947	0.38	2130	78	930	5.3	366	27	3.2	87	39.6
LCR0001	37	38	WK09948	0.22	619	76.3	357	2.2	355	35	4.6	102	60.6
LCR0001	38	39	WK09949	0.01	92.1	50.3	82	1	440	37	7.7	135	31
LCR0001	39	40	WK09951	0.01			53	3.4	497	60	4.7	122	36.9
LCR0001	40	41	WK09952	0.01			54	2.7	405	39	8.1	122	25
LCR0001	41	42	WK09953	0.06			101	3.4	343	58	5.2	113	44.5
LCR0001	42	43	WK09954	0.01			56	2.4	412	52	6.6	163	34.2
LCR0001	43	44	WK09955	-0.01			52	1	333	57	5.7	141	53.3
LCR0001	44	45	WK09956	-0.01			35	0.6	254	43	5.1	98	37.4
LCR0001	45	46	WK09957	0.01			19	2.7	267	26	3.2	74	29.5
LCR0001	46	47	WK09958	-0.01			12	1.9	333	49	3.5	99	34.7
LCR0001	47	48	WK09959	0.01			15	4.7	487	46	7.6	111	41.9
LCR0001	48	49	WK09961	-0.01			11	3.3	432	78	8.5	113	45.3
LCR0001	49	50	WK09962	0.01			5	4.5	547	60	8.3	153	52.5
LCR0001	50	51	WK09963	-0.01			7	3.6	433	74	8.5	124	65.4
LCR0001	51	52	WK09964	-0.01			3	1.9	389	45	3.7	106	50.7
LCR0001	52	53	WK09965	-0.01			6	3.3	322	59	7.6	141	58.1
LCR0001	53	54	WK09966	-0.01			4	3.5	183	52	5.1	87	57.9
LCR0001	54	55	WK09967	-0.01			8	4	387	49	4.4	105	63.9
LCR0001	55	56	WK09968	-0.01			10	4.5	378	56	4.8	115	65.4
LCR0001	56	57	WK09969	-0.01			7	5	406	44	7.1	139	47.9
LCR0001	57	58	WK09970	-0.01			21	4.2	345	55	4.4	126	49.3
LCR0001	58	59	WK09971	0.01	48.8	35.6	44	3.9	354	40	5.5	112	32.9
LCR0001	59	60	WK09972	1.05	2920	246	1127	6	236	43	3.6	83	173.4
LCR0002	0	1	WK09973	0.01			25	11.5	131	34	2.7	79	0
LCR0002	1	2	WK09974	-0.01			16	11.3	155	36	2.2	78	0
LCR0002	2	3	WK09976	0.01			10	4.7	140	41	1	95	0
LCR0002	3	4	WK09977	-0.01			4	2.6	298	29	2.9	93	0
LCR0002	4	5	WK09978	0.01			4	4.6	494	44	6.4	139	0
LCR0002	5	6	WK09979	-0.01			5	2.2	718	61	4.8	180	0
LCR0002	6	7	WK09980	0.01			4	6.9	791	50	4.5	211	0
LCR0002	7	8	WK09981	-0.01			3	7.3	874	71	6.9	235	0
LCR0002	8	9	WK09982	-0.01			5	1.6	467	64	3.1	168	0
LCR0002	9	10	WK09983	0.02			3	2.8	754	45	6.1	200	0
LCR0002	10	11	WK09984	-0.01			3	4.9	645	59	4.9	211	0
LCR0002	11	12	WK09985	-0.01			0	4.5	813	52	5.9	218	0
LCR0002	12	13	WK09986	-0.01			0	6.8	765	52	5.8	211	0
LCR0002	13	14	WK09987	-0.01			0	2.2	813	70	6.6	267	0
LCR0002	14	15	WK09988	-0.01			0	4	713	48	5.2	217	0
LCR0002	15	16	WK09989	-0.01			3	4.1	791	22	7.4	213	0
LCR0002	16	17	WK09991	-0.01			0	5.2	809	41	5.5	195	0
LCR0002	17	18	WK09992	-0.01			0	3.7	837	53	6.4	230	0
LCR0002	18	19	WK09993	-0.01			4	3.7	848	46	8.2	210	0
LCR0002	19	20	WK09994	-0.01			0	4.1	797	67	8.3	197	0
LCR0002	20	21	WK09995	0.01			0	4	1087	59	11.3	364	0
LCR0002	21	22	WK09996	0.01			0	3.6	884	28	7.8	270	0
LCR0002	22	23	WK09997	-0.01			0	3.7	887	20	8.9	247	0
LCR0002	23	24	WK09998	-0.01			0	3.6	797	34	6.8	216	0
LCR0002	24	25	WK09999	-0.01			3	5.5	1005	36	8.9	217	0
LCR0002	25	26	WK10001	-0.01			5	4	941	49	8	319	0
LCR0002	26	27	WK10002	0.03			3	4.1	829	65	6.8	237	0
LCR0002	27	28	WK10003	0.01			4	5.3	867	23	7.7	265	0
LCR0002	28	29	WK10004	-0.01			0	7.2	956	35	10.1	245	0
LCR0002	29	30	WK10005	0.01			3	6.4	914	47	9.6	224	0
LCR0002	30	31	WK10006	-0.01			7	7.8	833	18	5	217	0
LCR0002	31	32	WK10007	-0.01			0	4.1	1050	32	6.9	210	0
LCR0002	32	33	WK10008	-0.01			0	5.7	873	44	5.3	244	0

LCR0002	33	34	WK10009	-0.01			0	6.9	1039	23	8.5	268	0
LCR0002	34	35	WK10011	0.02			4	6.7	807	34	6.5	217	0
LCR0002	35	36	WK10012	-0.01			0	5.3	974	17	6.3	264	0
LCR0002	36	37	WK10013	0.01			0	6.4	817	45	5.2	195	0
LCR0002	37	38	WK10014	-0.01			0	4.9	1025	30	6.3	268	0
LCR0002	38	39	WK10015	-0.01			3	5.4	985	149	5.4	245	0
LCR0002	39	40	WK10016	-0.01			0	7.7	887	30	6.7	236	0
LCR0002	40	41	WK10017	-0.01			0	6.7	894	33	8	215	0
LCR0002	41	42	WK10018	-0.01			0	4.7	926	20	8.1	250	0
LCR0002	42	43	WK10019	-0.01			0	5.4	816	46	7.3	266	0
LCR0002	43	44	WK10020	-0.01			0	6.1	855	79	6.2	281	0
LCR0002	44	45	WK10021	-0.01			0	4.3	873	67	7.1	264	0
LCR0002	45	46	WK10022	-0.01			11	4.4	854	44	5	268	0
LCR0002	46	47	WK10023	-0.01			0	7.1	719	23	6.2	263	0
LCR0002	47	48	WK10024	-0.01			0	4.7	748	97	6.1	260	0
LCR0002	48	49	WK10026	-0.01			3	7	942	39	7.1	240	7.4
LCR0002	49	50	WK10027	-0.01			3	3.6	857	0	5.7	210	0
LCR0002	50	51	WK10028	-0.01			0	4.3	848	32	8.2	264	0
LCR0002	51	52	WK10029	-0.01			3	3.5	797	51	6.3	300	0
LCR0002	52	53	WK10030	-0.01			0	4	933	255	6.3	307	0
LCR0002	53	54	WK10031	-0.01			0	4.5	867	29	8	270	0
LCR0002	54	55	WK10032	-0.01			0	4.4	737	31	5	232	12.4
LCR0002	55	56	WK10033	-0.01			2	4	952	25	9.1	279	0
LCR0002	56	57	WK10034	-0.01			0	4.1	846	28	6.8	267	11
LCR0002	57	58	WK10035	-0.01			0	4.1	735	21	6.5	265	10
LCR0002	58	59	WK10036	0.01			3	5.1	964	84	5.7	244	15.2
LCR0002	59	60	WK10037	-0.01			0	3.7	943	93	6.8	276	8.7
LCR0002	60	61	WK10038	-0.01			2	3.2	896	23	7.9	246	9.1
LCR0002	61	62	WK10039	0.01			5	4.6	949	67	7.3	246	37.9
LCR0002	62	63	WK10041	-0.01			0	3.7	978	30	7.2	284	31.7
LCR0002	63	64	WK10042	-0.01			0	5.7	875	67	6.5	222	38.1
LCR0002	64	65	WK10043	-0.01			3	4	971	24	7	280	23.1
LCR0002	65	66	WK10044	-0.01			0	4.7	796	29	4.9	210	61.4
LCR0002	66	67	WK10045	-0.01			0	4.3	771	23	7.7	291	31
LCR0002	67	68	WK10046	-0.01			0	4	964	35	5.7	260	64.2
LCR0002	68	69	WK10047	-0.01			4	3.5	838	29	4.5	188	17.3
LCR0002	69	70	WK10048	-0.01			0	4.4	856	50	4.7	185	0
LCR0002	70	71	WK10049	-0.01			0	5.6	886	32	5.6	157	0
LCR0002	71	72	WK10051	-0.01			0	10.3	872	20	5.9	222	33.2
LCR0002	72	73	WK10052	-0.01			0	9.6	804	27	6.4	208	43.5
LCR0002	73	74	WK10053	-0.01			0	5.5	900	32	5.1	235	11.6
LCR0002	74	75	WK10054	-0.01			0	5.5	893	33	7.8	234	11
LCR0002	75	76	WK10055	-0.01			0	9.8	749	19	7.4	227	0
LCR0002	76	77	WK10056	-0.01			14	9.3	907	31	6.7	215	45.3
LCR0002	77	78	WK10057	0.01			94	13.6	856	59	3.8	210	127.6
LCR0002	78	79	WK10058	0.01			9	6.6	850	39	5.8	206	26.6
LCR0002	79	80	WK10059	-0.01			8	6.9	846	16	8.2	247	39.7
LCR0002	80	81	WK10061	-0.01			0	6.6	915	15	11.4	252	21
LCR0002	81	82	WK10062	-0.01			0	6	901	25	10.7	273	25.7
LCR0002	82	83	WK10063	-0.01			5	5.9	628	47	5.9	152	28.8
LCR0002	83	84	WK10064	-0.01			0	6.4	886	36	7.5	231	37.3
LCR0002	84	85	WK10065	-0.01			0	3.7	869	19	6	195	34
LCR0002	85	86	WK10066	-0.01			0	4.9	855	24	7.3	287	38.2
LCR0002	86	87	WK10067	-0.01			0	4.9	847	88	7.8	244	36
LCR0002	87	88	WK10068	-0.01			4	6.4	1049	37	8.7	244	26.8
LCR0002	88	89	WK10069	-0.01			0	3.8	829	0	7.2	207	21.2
LCR0002	89	90	WK10070	-0.01			0	7.3	940	22	7.3	237	14.8
LCR0002	90	91	WK10071	-0.01			4	13.4	841	19	9.8	189	24.3
LCR0002	91	92	WK10072	-0.01			0	5.7	988	42	9.5	266	23.7
LCR0002	92	93	WK10073	-0.01			0	5.2	1022	51	8.8	274	18.9
LCR0002	93	94	WK10074	0.04			3	3.9	651	27	7.9	211	9.7
LCR0002	94	95	WK10076	-0.01			0	6.6	900	53	6.9	213	13.3
LCR0002	95	96	WK10077	-0.01			0	5.6	1045	24	11	255	10.4
LCR0002	96	97	WK10078	-0.01			0	5	943	23	9	271	10.8
LCR0002	97	98	WK10079	-0.01			22	5.2	744	31	6.7	217	0

LCR0002	98	99	WK10080	-0.01			4	4	695	324	6	226	14
LCR0002	99	100	WK10081	-0.01			10	6.3	1032	30	10.6	261	14.4
LCR0002	100	101	WK10082	-0.01			5	5.7	915	31	8	240	0
LCR0002	101	102	WK10083	-0.01			0	6.6	996	43	7.6	239	0
LCR0002	102	103	WK10084	-0.01			3	4.9	863	20	4.3	198	8.5
LCR0002	103	104	WK10085	-0.01			3	5	1138	30	5.2	263	21.6
LCR0002	104	105	WK10086	-0.01			3	7.9	930	30	6.6	236	0
LCR0002	105	106	WK10087	-0.01			0	6.6	876	45	8.8	269	0
LCR0002	106	107	WK10088	-0.01			0	12.6	474	24	5.7	154	0
LCR0002	107	108	WK10089	-0.01			5	10.8	896	37	10.4	226	0
LCR0002	108	109	WK10091	-0.01			0	8.8	720	44	6.1	177	0
LCR0002	109	110	WK10092	-0.01			0	4.8	782	17	8.2	182	7.3
LCR0002	110	111	WK10093	-0.01			5	5	890	33	7.2	220	26.5
LCR0002	111	112	WK10094	-0.01			4	4.8	970	17	11.7	254	12.7
LCR0002	112	113	WK10095	-0.01			4	11.6	865	26	7.9	239	7.9
LCR0002	113	114	WK10096	-0.01			5	5.2	1011	40	7	271	0
LCR0002	114	115	WK10097	-0.01			0	7	1114	42	8.3	257	17.2
LCR0002	115	116	WK10098	-0.01			0	9.1	976	54	7.4	223	0
LCR0002	116	117	WK10099	-0.01			3	5.5	937	87	5.5	243	0
LCR0002	117	118	WK10101	-0.01			4	5.3	883	69	5.7	217	11.5
LCR0002	118	119	WK10102	-0.01			3	4.2	866	30	5.2	263	11.8
LCR0002	119	120	WK10103	-0.01			3	4.9	893	62	12.2	309	16.4
LCR0002	120	121	WK10104	-0.01			4	5.1	1175	37	9.5	333	7
LCR0002	121	122	WK10105	-0.01			0	5.1	972	30	8.1	277	9.7
LCR0002	122	123	WK10106	-0.01			0	5.9	830	42	5.2	214	0
LCR0002	123	124	WK10107	-0.01			3	6.1	824	43	5.1	270	10.1
LCR0002	124	125	WK10108	-0.01			0	7.4	874	29	4.9	262	0
LCR0002	125	126	WK10109	-0.01			0	6.4	926	39	4.8	239	0
LCR0003	0	1	WK10111	0.01			3	7.4	72	22	1.5	61	0
LCR0003	1	2	WK10112	-0.01			3	9.2	248	46	2.9	85	0
LCR0003	2	3	WK10113	-0.01			3	9.6	120	33	2.1	70	0
LCR0003	3	4	WK10114	-0.01			0	24.5	113	26	1.1	68	0
LCR0003	4	5	WK10115	-0.01			7	16.4	188	33	2.8	76	0
LCR0003	5	6	WK10116	-0.01			8	7.5	255	41	3.1	83	0
LCR0003	6	7	WK10117	-0.01			9	6.6	296	53	3	102	7.6
LCR0003	7	8	WK10118	-0.01			8	6.4	245	48	4.5	90	0
LCR0003	8	9	WK10119	-0.01			9	5.1	167	36	2.5	90	7.8
LCR0003	9	10	WK10120	-0.01			5	5.4	218	48	4.4	111	7.6
LCR0003	10	11	WK10121	-0.01			4	5.2	272	57	3.4	104	0
LCR0003	11	12	WK10122	-0.01			9	5.5	250	55	4.4	86	0
LCR0003	12	13	WK10123	-0.01			16	4.4	180	76	5.5	113	0
LCR0003	13	14	WK10124	0.04			61	2.7	165	54	4.5	95	0
LCR0003	14	15	WK10126	0.01			20	2.3	167	59	3.6	108	7
LCR0003	15	16	WK10127	-0.01			6	3.8	139	53	3.2	79	0
LCR0003	16	17	WK10128	-0.01			11	4.7	230	48	3.4	98	0
LCR0003	17	18	WK10129	-0.01			11	6.2	275	52	5.2	102	0
LCR0003	18	19	WK10130	-0.01			22	9.2	210	57	5.2	91	0
LCR0003	19	20	WK10131	0.11			172	3.8	155	15	2.4	63	11.3
LCR0003	20	21	WK10132	0.01			48	4.1	299	64	6.9	104	0
LCR0003	21	22	WK10133	-0.01			24	4.3	249	51	3.1	93	0
LCR0003	22	23	WK10134	0.01			7	4	241	40	4.5	87	0
LCR0003	23	24	WK10135	-0.01			16	4.5	303	55	5.5	117	0
LCR0003	24	25	WK10136	-0.01			31	3.8	257	53	2.6	109	0
LCR0003	25	26	WK10137	0.14			411	3.4	243	76	5.8	119	11.1
LCR0003	26	27	WK10138	0.01			36	4	273	54	3.9	98	0
LCR0003	27	28	WK10139	-0.01			17	3.6	193	46	2.1	89	0
LCR0003	28	29	WK10141	-0.01			13	4.6	171	55	3	97	0
LCR0003	29	30	WK10142	-0.01			7	5.5	171	49	4.2	109	0
LCR0003	30	31	WK10143	-0.01			4	5.9	227	46	4.7	100	0
LCR0003	31	32	WK10144	-0.01			3	7.1	217	54	3.4	95	0
LCR0003	32	33	WK10145	-0.01			8	7.5	205	72	4	103	0
LCR0003	33	34	WK10146	-0.01			11	6.5	201	67	4.4	107	7.9
LCR0003	34	35	WK10147	-0.01			6	6.2	167	57	3.7	104	0
LCR0003	35	36	WK10148	-0.01			8	7.8	187	47	5.3	97	0
LCR0003	36	37	WK10149	-0.01			7	7.6	186	58	7	115	0

LCR0003	37	38	WK10151	0.01			11	6.5	171	57	6.2	108	0
LCR0003	38	39	WK10152	0.01			5	6.7	195	62	6.3	111	0
LCR0003	39	40	WK10153	-0.01			6	6.6	193	44	7.6	121	0
LCR0003	40	41	WK10154	-0.01			5	7.3	179	38	5.7	119	0
LCR0003	41	42	WK10155	0.01			0	7.2	172	48	5.6	101	0
LCR0003	42	43	WK10156	0.01			3	7	195	59	6.3	115	0
LCR0003	43	44	WK10157	-0.01			7	6.7	211	60	6.9	121	0
LCR0003	44	45	WK10158	0.01			6	7.1	220	47	6.2	109	0
LCR0003	45	46	WK10159	-0.01			8	6.1	207	48	6.3	109	0
LCR0003	46	47	WK10161	0.01			13	5.9	216	56	4.6	122	0
LCR0003	47	48	WK10162	-0.01			7	5.8	201	55	6.7	125	0
LCR0003	48	49	WK10163	-0.01			4	5.6	269	51	6.6	119	8.3
LCR0003	49	50	WK10164	-0.01			5	5.7	486	61	8	145	0
LCR0003	50	51	WK10165	-0.01			0	5.4	775	41	7	213	0
LCR0003	51	52	WK10166	-0.01			5	6.4	827	29	8.4	222	10.5
LCR0003	52	53	WK10167	-0.01			0	5.2	1127	46	6.3	253	0
LCR0003	53	54	WK10168	-0.01			3	4.8	566	68	7.6	198	0
LCR0003	54	55	WK10169	-0.01			2	4.6	539	31	7	183	0
LCR0003	55	56	WK10170	-0.01			4	4.9	680	32	6.7	198	8.1
LCR0003	56	57	WK10171	-0.01			0	4.6	656	43	6.7	254	0
LCR0003	57	58	WK10172	-0.01			3	4.9	741	38	6.2	215	9.4
LCR0003	58	59	WK10173	-0.01			0	5.1	626	26	6.7	221	12.9
LCR0003	59	60	WK10174	-0.01			0	5.2	609	51	9.1	227	0
LCR0003	60	61	WK10176	0.01			0	5.5	718	25	4.2	199	0
LCR0003	61	62	WK10177	-0.01			0	4.5	777	30	4.9	179	0
LCR0003	62	63	WK10178	-0.01			0	5.5	1084	21	4.6	272	0
LCR0003	63	64	WK10179	-0.01			3	4.5	962	33	6.9	257	16.5
LCR0003	64	65	WK10180	-0.01			0	5.8	912	40	6.3	230	0
LCR0003	65	66	WK10181	-0.01			3	5.3	847	147	5.8	234	12.2
LCR0003	66	67	WK10182	-0.01			0	5.1	811	40	4.8	201	0
LCR0003	67	68	WK10183	-0.01			0	6.6	932	63	6.2	231	0
LCR0003	68	69	WK10184	-0.01			5	5.2	1527	57	8.5	406	0
LCR0003	69	70	WK10185	-0.01			0	6	943	50	4.9	229	0
LCR0003	70	71	WK10186	-0.01			0	5.4	1006	44	7.2	246	0
LCR0003	71	72	WK10187	-0.01			0	5.3	1100	30	6.3	257	0
LCR0003	72	73	WK10188	-0.01			3	7.2	899	76	6.6	212	0
LCR0003	73	74	WK10189	-0.01			0	5.4	1064	47	6.9	264	8.9
LCR0003	74	75	WK10191	-0.01			3	5.1	807	38	5.7	202	13.2
LCR0003	75	76	WK10192	-0.01			0	4.3	1061	30	6.5	252	0
LCR0003	76	77	WK10193	-0.01			0	5	879	39	6.3	279	10.8
LCR0003	77	78	WK10194	-0.01			0	4.8	963	24	6.2	276	15.4
LCR0003	78	79	WK10195	-0.01			0	4.2	739	9	6	236	11.2
LCR0003	79	80	WK10196	-0.01			0	3.6	612	60	4.7	176	0
LCR0003	80	81	WK10197	-0.01			0	4.6	1004	36	3.9	204	0
LCR0003	81	82	WK10198	-0.01			0	5.1	1337	37	4.2	278	10.5
LCR0003	82	83	WK10199	0.01			0	3.9	967	36	5.8	279	42.7
LCR0003	83	84	WK10201	0.01			0	5.2	943	41	11.6	272	10.3
LCR0003	84	85	WK10202	-0.01			3	6.5	810	34	5.2	210	0
LCR0003	85	86	WK10203	-0.01			3	6.9	826	26	5.6	165	0
LCR0003	86	87	WK10204	-0.01			0	4.8	1011	43	7.3	275	0
LCR0003	87	88	WK10205	-0.01			0	4.6	943	21	7.4	232	18
LCR0003	88	89	WK10206	-0.01			0	4.3	812	33	6.7	231	9.2
LCR0003	89	90	WK10207	-0.01			4	3.5	726	30	8.5	199	15.4
LCR0003	90	91	WK10208	-0.01			0	5.3	830	20	7.2	219	8.6
LCR0003	91	92	WK10209	-0.01			0	4.2	784	48	5.9	218	8.1
LCR0003	92	93	WK10211	0.02			0	3.1	754	15	9	248	0
LCR0003	93	94	WK10212	0.01			5	5.5	1096	38	8	292	0
LCR0003	94	95	WK10213	0.01			0	5.1	688	27	5.6	173	0
LCR0003	95	96	WK10214	-0.01			0	9.6	907	22	10.2	235	0
LCR0003	96	97	WK10215	0.01			6	6.7	857	57	6.6	181	0
LCR0003	97	98	WK10216	-0.01			4	10.1	761	32	4.6	161	0
LCR0003	98	99	WK10217	-0.01			5	8.1	967	47	5.8	221	0
LCR0003	99	100	WK10218	-0.01			24	10.8	961	47	9.8	259	0
LCR0003	100	101	WK10219	0.01			51	8	776	47	6	194	0
LCR0003	101	102	WK10220	-0.01			8	7.6	905	68	5.8	203	0

LCR0003	102	103	WK10221	-0.01			0	7.3	842	16	5.3	217	0
LCR0003	103	104	WK10222	-0.01			0	7.2	681	25	5.4	180	0
LCR0003	104	105	WK10223	-0.01			3	5.9	781	46	4.3	207	0
LCR0003	105	106	WK10224	0.01			5	7.6	766	61	5.5	195	0
LCR0003	106	107	WK10226	-0.01			11	8.1	825	24	5.2	231	0
LCR0003	107	108	WK10227	0.01			4	6.5	800	30	4.2	195	0
LCR0004	0	1	WK10228	0.01			4	5.6	163	33	2.3	73	0
LCR0004	1	2	WK10229	0.01			8	9.1	282	38	2.5	99	0
LCR0004	2	3	WK10230	0.01			15	9.1	358	38	2.7	102	0
LCR0004	3	4	WK10231	0.01			17	3.7	339	78	3.8	92	7.4
LCR0004	4	5	WK10232	0.01			9	2.4	427	83	4.3	113	0
LCR0004	5	6	WK10233	-0.01			9	5.1	350	76	2.9	89	0
LCR0004	6	7	WK10234	-0.01			5	3.3	241	57	3.6	93	12.7
LCR0004	7	8	WK10235	0.01			9	2.8	218	53	4	108	16.6
LCR0004	8	9	WK10236	-0.01			32	3.6	248	43	4	82	0
LCR0004	9	10	WK10237	0.01			41	3.5	302	45	6.2	108	8.8
LCR0004	10	11	WK10238	-0.01			18	4.8	226	25	3.6	85	0
LCR0004	11	12	WK10239	-0.01			25	2.4	293	63	3	123	0
LCR0004	12	13	WK10241	-0.01			14	2.8	266	69	2.2	118	19.8
LCR0004	13	14	WK10242	-0.01			7	5.1	251	75	6.2	103	7.4
LCR0004	14	15	WK10243	-0.01			5	4.5	207	48	2.9	99	0
LCR0004	15	16	WK10244	0.01			9	6.4	242	77	4.8	102	17.9
LCR0004	16	17	WK10245	-0.01			5	3	194	45	3.2	96	13.8
LCR0004	17	18	WK10246	-0.01			0	3	272	40	4	124	0
LCR0004	18	19	WK10247	-0.01			13	2.6	338	58	3.5	113	0
LCR0004	19	20	WK10248	-0.01			5	3.3	295	41	4.3	109	8.5
LCR0004	20	21	WK10249	-0.01			6	3.5	270	53	2.9	136	12.4
LCR0004	21	22	WK10251	-0.01			7	5.8	306	62	3.2	119	0
LCR0004	22	23	WK10252	-0.01			9	5.8	331	40	5.3	120	9.3
LCR0004	23	24	WK10253	-0.01			5	4.8	377	52	3.7	98	0
LCR0004	24	25	WK10254	-0.01			5	2.9	206	37	2.4	111	0
LCR0004	25	26	WK10255	-0.01			7	3.1	275	50	3.1	104	0
LCR0004	26	27	WK10256	-0.01			6	3	259	54	2.1	84	0
LCR0004	27	28	WK10257	-0.01			3	5.1	253	35	2.1	86	0
LCR0004	28	29	WK10258	-0.01			3	3.6	313	44	3.8	100	0
LCR0004	29	30	WK10259	-0.01			5	3.1	186	43	3	97	12.3
LCR0004	30	31	WK10261	-0.01			7	6	266	61	2.5	109	0
LCR0004	31	32	WK10262	-0.01			11	4.5	313	59	2.7	94	0
LCR0004	32	33	WK10263	-0.01			4	6.7	257	47	3.3	88	0
LCR0004	33	34	WK10264	-0.01			5	5	222	47	3	91	0
LCR0004	34	35	WK10265	0.01			7	6.3	221	43	3	97	0
LCR0004	35	36	WK10266	-0.01			7	4.9	259	63	3.6	99	14.3
LCR0004	36	37	WK10267	-0.01			6	5.6	202	38	2.9	77	0
LCR0004	37	38	WK10268	0.01			4	6.2	242	39	3.3	110	0
LCR0004	38	39	WK10269	-0.01			7	5.7	230	41	2.7	104	0
LCR0004	39	40	WK10270	-0.01			13	7	265	50	3	92	0
LCR0004	40	41	WK10271	-0.01			15	6.6	298	51	8.1	90	10.1
LCR0004	41	42	WK10272	-0.01			8	6.7	239	43	5.7	99	0
LCR0004	42	43	WK10273	-0.01			6	5.7	263	43	5.4	106	14.2
LCR0004	43	44	WK10274	-0.01			5	5.5	270	42	3.8	103	17.4
LCR0004	44	45	WK10276	-0.01			38	4.1	177	54	4.2	110	0
LCR0004	45	46	WK10277	-0.01			12	6.3	252	68	4.3	96	0
LCR0004	46	47	WK10278	-0.01			26	8.2	265	58	5.1	106	7.8
LCR0004	47	48	WK10279	-0.01			6	5.1	216	47	2.9	78	0
LCR0004	48	49	WK10280	-0.01			0	5.1	175	54	2.7	118	0
LCR0004	49	50	WK10281	-0.01			5	5.7	208	64	3.6	87	0
LCR0004	50	51	WK10282	-0.01			10	5.5	155	63	2.5	76	0
LCR0004	51	52	WK10283	-0.01			5	6.3	206	50	3.6	90	0
LCR0004	52	53	WK10284	-0.01			6	6.1	213	54	3.6	86	0
LCR0004	53	54	WK10285	-0.01			3	6.7	227	56	2.7	104	0
LCR0004	54	55	WK10286	-0.01			4	6	175	47	2.5	101	0
LCR0004	55	56	WK10287	-0.01			8	7.5	186	53	2.7	80	0
LCR0004	56	57	WK10288	-0.01			11	7	156	85	2.3	85	0
LCR0004	57	58	WK10289	-0.01			5	7.4	173	48	2.4	104	8.5
LCR0004	58	59	WK10291	-0.01			3	6.9	134	52	3.4	98	0

LCR0004	59	60	WK10292	-0.01			4	6.8	168	68	2.5	82	7.7
LCR0004	60	61	WK10293	-0.01			8	7.8	164	56	3.1	100	0
LCR0004	61	62	WK10294	0.01			6	6.8	184	52	5.2	97	10.1
LCR0004	62	63	WK10295	-0.01			6	5.6	156	42	2.8	72	0
LCR0004	63	64	WK10296	-0.01			11	2.7	197	59	3.8	83	16
LCR0004	64	65	WK10297	-0.01			9	11.2	187	41	3.8	96	0
LCR0004	65	66	WK10298	-0.01			4	10.9	201	64	3.8	94	0
LCR0004	66	67	WK10299	-0.01			8	8.7	175	41	5.2	128	0
LCR0004	67	68	WK10301	0.01			9	5.3	240	36	5.7	123	0
LCR0004	68	69	WK10302	-0.01			3	5.6	253	45	5.3	118	0
LCR0004	69	70	WK10303	-0.01			7	5.2	419	31	6	134	0
LCR0004	70	71	WK10304	-0.01			12	6.9	1032	33	7.5	202	0
LCR0004	71	72	WK10305	-0.01			0	4.3	800	30	6.7	204	8
LCR0004	72	73	WK10306	-0.01			3	5.5	1010	40	7.2	182	12.1
LCR0004	73	74	WK10307	-0.01			0	5	1004	39	7.6	186	0
LCR0004	74	75	WK10308	0.01			0	5.8	1149	19	4.5	212	8.3
LCR0004	75	76	WK10309	0.01			6	7.4	1106	42	5	214	0
LCR0004	76	77	WK10311	0.4			111	15.2	1041	35	3.2	171	7.9
LCR0004	77	78	WK10312	0.04			21	8.6	729	55	3.5	160	0
LCR0004	78	79	WK10313	-0.01			6	6.5	1064	33	5.1	209	0
LCR0004	79	80	WK10314	-0.01			4	6.9	1220	23	4.9	209	0
LCR0004	80	81	WK10315	-0.01			0	6.5	1141	64	6.2	223	0
LCR0004	81	82	WK10316	-0.01			0	7.3	985	15	7.6	199	0
LCR0004	82	83	WK10317	-0.01			5	6.5	1477	25	6.2	308	27.4
LCR0004	83	84	WK10318	-0.01			0	5.2	1046	17	7.9	238	0
LCR0004	84	85	WK10319	-0.01			0	6.1	928	55	6.6	228	0
LCR0004	85	86	WK10320	-0.01			0	3.8	933	31	8.2	328	13.3
LCR0004	86	87	WK10321	-0.01			0	3.9	895	35	8.1	379	14.2
LCR0004	87	88	WK10322	-0.01			0	8.3	880	21	6.8	279	0
LCR0004	88	89	WK10323	-0.01			0	4.4	882	39	6.6	285	12.1
LCR0004	89	90	WK10324	-0.01			0	3.9	758	63	5	175	0
LCR0004	90	91	WK10326	-0.01			0	6.3	622	36	7.3	148	0
LCR0004	91	92	WK10327	-0.01			0	4	183	55	2.7	116	0
LCR0004	92	93	WK10328	-0.01			3	6.7	241	47	3.9	103	0
LCR0004	93	94	WK10329	-0.01			4	6.4	240	112	3.2	92	0
LCR0004	94	95	WK10330	-0.01			0	4.5	662	18	5.2	176	16.7
LCR0004	95	96	WK10331	-0.01			0	4.4	767	12	5.2	217	16.3
LCR0004	96	97	WK10332	-0.01			0	3.6	549	9	3.3	161	0
LCR0004	97	98	WK10333	-0.01			0	3.4	603	0	5.8	151	8.4
LCR0004	98	99	WK10334	-0.01			0	5.1	866	0	10	219	14
LCR0004	99	100	WK10335	-0.01			0	5.3	837	9	6.2	220	20.6
LCR0004	100	101	WK10336	-0.01			0	3.8	812	48	3.9	218	17.7
LCR0004	101	102	WK10337	-0.01			0	4.8	872	23	4.9	222	12.7
LCR0004	102	103	WK10338	-0.01			0	4.4	811	18	6.9	226	7.6
LCR0004	103	104	WK10339	-0.01			0	9.8	759	45	4.4	202	0
LCR0004	104	105	WK10341	-0.01			3	9.9	590	81	4.1	142	0
LCR0004	105	106	WK10342	-0.01			0	5.7	640	33	4.5	184	0
LCR0004	106	107	WK10343	-0.01			0	3.5	623	47	5.7	171	0
LCR0004	107	108	WK10344	-0.01			0	3.7	678	62	4	158	0
LCR0004	108	109	WK10345	-0.01			16	11.2	674	33	8	195	18.8
LCR0004	109	110	WK10346	0.01			0	7.5	729	35	4.9	150	0
LCR0004	110	111	WK10347	-0.01			0	9.1	814	26	6.3	155	10
LCR0004	111	112	WK10348	-0.01			0	8.6	784	32	7	162	0
LCR0004	112	113	WK10349	-0.01			0	10.4	811	43	6.5	172	11.1
LCR0004	113	114	WK10351	-0.01			16	10.8	846	28	4.9	171	0
LCR0004	114	115	WK10352	0.01			0	5.8	658	45	3.8	160	17.2
LCR0004	115	116	WK10353	-0.01			5	9.7	760	58	6.3	176	20.2
LCR0004	116	117	WK10354	0.02			57	8.5	595	33	3.6	148	0
LCR0004	117	118	WK10355	0.01			123	9.7	747	38	3.7	180	10
LCR0004	118	119	WK10356	0.01			43	9.1	807	31	4.6	183	16.4
LCR0004	119	120	WK10357	-0.01	55.7	24.9	32	7.6	707	25	5.2	192	0
LCR0004	120	121	WK10358	0.01	39.8	23	38	7.7	806	14	4.1	175	19.4
LCR0004	121	122	WK10359	0.01	64.2	30.7	44	8.1	806	37	6.1	185	8.2
LCR0004	122	123	WK10361	0.02	141.5	35.4	134	10.4	805	43	4.9	168	19
LCR0004	123	124	WK10362	-0.01	78.1	39.4	57	8.5	848	56	6.1	204	18.3

LCR0004	124	125	WK10363	0.01			44	8.2	860	41	6.6	204	17.1
LCR0004	125	126	WK10364	0.02			119	8.8	805	104	5.2	176	34
LCR0004	126	127	WK10365	0.01			74	8.8	708	18	5.4	177	13.5
LCR0004	127	128	WK10366	0.01			77	7.7	716	29	4.3	177	25.3
LCR0004	128	129	WK10367	0.01			35	7.7	873	25	5.5	189	8.5
LCR0004	129	130	WK10368	-0.01			51	8	757	23	4.8	194	0
LCR0004	130	131	WK10369	0.01			30	6.4	716	42	4	193	0
LCR0004	131	132	WK10370	-0.01			16	7.5	696	41	6.2	186	10.2
LCR0004	132	133	WK10371	0.01			13	6.4	593	34	6.1	184	0
LCR0004	133	134	WK10372	-0.01			20	6.8	713	51	5	203	0
LCR0004	134	135	WK10373	0.01			52	7.1	813	32	5.4	174	14
LCR0004	135	136	WK10374	-0.01			21	7.6	675	29	6.1	192	0
LCR0004	136	137	WK10376	-0.01			26	8	727	30	5	206	0
LCR0004	137	138	WK10377	-0.01			14	9	679	38	8.7	228	0
LCR0004	138	139	WK10378	-0.01			26	7.3	644	37	6.3	197	0
LCR0004	139	140	WK10379	0.01			31	7.3	563	32	5.8	138	0
LCR0004	140	141	WK10380	0.01			52	8.8	652	34	5.5	164	0
LCR0004	141	142	WK10381	0.01			20	9	692	30	5.6	180	0
LCR0004	142	143	WK10382	-0.01			18	7.5	711	37	5.2	182	0
LCR0004	143	144	WK10383	0.01			20	8.4	491	95	3.6	142	0
LCR0004	144	145	WK10384	0.03			84	9.7	421	23	4.2	117	0
LCR0004	145	146	WK10385	0.03			142	8.4	733	35	5.1	206	0
LCR0004	146	147	WK10386	-0.01			20	6.2	640	69	5.2	176	0
LCR0004	147	148	WK10387	-0.01			33	5.4	648	16	4.7	216	0
LCR0004	148	149	WK10388	0.01			13	8.6	798	48	6.2	169	0
LCR0004	149	150	WK10389	-0.01			10	7.2	790	94	5	181	0
LCR0004	150	151	WK10391	-0.01			5	8.6	722	26	5.2	197	0
LCR0004	151	152	WK10392	-0.01			0	10	526	23	4.2	147	0
LCR0004	152	153	WK10393	-0.01			0	7.4	653	52	NULL	174	0
LCR0004	153	154	WK10394	-0.01			0	4.7	729	37	5.3	186	0
LCR0004	154	155	WK10395	-0.01			0	4.2	983	32	6.5	218	0
LCR0004	155	156	WK10396	-0.01			0	3.7	910	73	4.6	197	0
LCR0004	156	157	WK10397	-0.01			3	2.8	616	40	3.6	191	0
LCR0004	157	158	WK10398	-0.01			0	4.5	826	37	5.6	204	0
LCR0004	158	159	WK10399	-0.01			4	4.3	723	32	4.7	239	0
LCR0004	159	160	WK10401	-0.01			0	4.7	810	45	7.6	206	0
LCR0004	160	161	WK10402	-0.01			0	3.4	761	20	7.3	263	0
LCR0004	161	162	WK10403	-0.01			0	4.1	733	22	6	239	0
LCR0004	162	163	WK10404	-0.01			9	4	739	36	4.7	243	8.3
LCR0004	163	164	WK10405	-0.01			7	4.4	676	32	6.4	240	8.1
LCR0004	164	165	WK10406	-0.01			0	4.3	753	38	4.5	216	11.3
LCR0004	165	166	WK10407	-0.01			0	4.8	921	29	3.9	232	0
LCR0004	166	167	WK10408	0.01			4	5.8	699	40	4.4	213	0
LCR0004	167	168	WK10409	0.01			6	4	760	48	2.9	219	0
LCR0004	168	169	WK10411	0.02			3	3.9	766	73	4.7	253	13.9
LCR0004	169	170	WK10412	0.01			3	3.5	885	38	4.4	268	11.1
LCR0004	170	171	WK10413	0.01			0	4.9	851	25	4.8	215	0
LCR0004	171	172	WK10414	-0.01			0	4	791	33	4.6	212	0
LCR0004	172	173	WK10415	-0.01			0	4.1	802	40	4.7	202	15.5
LCR0004	173	174	WK10416	-0.01			15	4.1	886	38	4.9	292	8.3
LCR0004	174	175	WK10417	0.01			8	5.5	712	28	4.2	213	8.4
LCR0004	175	176	WK10418	-0.01			0	5.5	772	43	4.7	202	0
LCR0004	176	177	WK10419	-0.01			6	6.5	677	16	3.3	186	0
LCR0004	177	178	WK10420	0.02			42	8.4	825	31	4.7	203	0
LCR0004	178	179	WK10421	0.02			77	9.3	711	29	3.9	224	0
LCR0004	179	180	WK10422	0.01			24	8.2	781	20	4.3	194	0
LCR0004	180	181	WK10423	-0.01			9	6.7	723	56	3.8	213	0
LCR0004	181	182	WK10424	0.01			6	5.5	610	39	4.3	212	0
LCR0004	182	183	WK10426	-0.01			3	5.3	788	40	4.9	227	0
LCR0004	183	184	WK10427	-0.01			0	4.7	738	13	3.8	206	0
LCR0004	184	185	WK10428	-0.01			0	4.5	866	22	4.4	244	0
LCR0004	185	186	WK10429	-0.01			0	5.5	1029	46	12.7	276	0
LCR0004	186	187	WK10430	-0.01			2	5.5	894	36	6	251	0
LCR0004	187	188	WK10431	-0.01			6	4.5	912	44	6.4	242	0
LCR0004	188	189	WK10432	-0.01			0	5.8	782	39	5.6	213	0

LCR0004	189	190	WK10433	-0.01			0	5.8	841	24	5.2	229	0
LCR0004	190	191	WK10434	-0.01			0	8.2	827	28	5.2	210	0
LCR0004	191	192	WK10435	-0.01			2	4.4	816	34	7.3	243	0
LCR0005	0	1	WK10436	-0.01			0	1.3	106	30	1.1	84	0
LCR0005	1	2	WK10437	0.01			0	1.3	177	46	3.1	103	0
LCR0005	2	3	WK10438	-0.01			0	1	153	45	2.4	97	0
LCR0005	3	4	WK10439	-0.01			4	1.6	195	51	2.6	107	0
LCR0005	4	5	WK10441	0.01			4	8.9	149	44	2.4	100	0
LCR0005	5	6	WK10442	0.01			3	5.8	829	26	6.2	224	0
LCR0005	6	7	WK10443	-0.01			3	5	1616	29	13.6	285	0
LCR0005	7	8	WK10444	-0.01			0	5.7	1698	22	13.7	296	0
LCR0005	8	9	WK10445	-0.01			2	7.5	1673	27	13.3	274	0
LCR0005	9	10	WK10446	-0.01			0	3.7	1891	35	14.8	322	21.7
LCR0005	10	11	WK10447	-0.01			3	6.6	1744	27	12.6	310	35.4
LCR0005	11	12	WK10448	-0.01			0	9.6	1681	26	12.2	274	26.9
LCR0005	12	13	WK10449	-0.01			0	5.1	1772	32	17.6	296	8.7
LCR0005	13	14	WK10451	-0.01			0	4.3	1392	30	12.2	309	0
LCR0005	14	15	WK10452	-0.01			3	5.2	1891	27	16.3	321	28.5
LCR0005	15	16	WK10453	-0.01			0	5.5	1797	99	14.7	327	41.8
LCR0005	16	17	WK10454	-0.01			0	4.1	1936	20	15.8	337	58.5
LCR0005	17	18	WK10455	-0.01			3	9.3	1789	15	11.9	275	10.3
LCR0005	18	19	WK10456	-0.01			0	5.8	1544	26	10.4	316	20.5
LCR0005	19	20	WK10457	-0.01			2	4.8	1593	27	13.3	347	22.2
LCR0005	20	21	WK10458	-0.01			0	4.9	1890	14	16.6	425	52.5
LCR0005	21	22	WK10459	-0.01			2	3	2082	22	16.3	327	0
LCR0005	22	23	WK10461	-0.01			0	3.6	1930	20	14.3	321	18.9
LCR0005	23	24	WK10462	-0.01			0	2.2	1976	29	16.2	332	0
LCR0005	24	25	WK10463	-0.01			0	3.3	1810	16	15.8	364	41
LCR0005	25	26	WK10464	-0.01			28	5.1	2231	64	15.1	314	80.7
LCR0005	26	27	WK10465	-0.01			0	5.8	1849	0	14.5	309	39.9
LCR0005	27	28	WK10466	-0.01			0	4	2189	9	15.6	328	38
LCR0005	28	29	WK10467	-0.01			2	5.2	2020	0	15.1	292	45.1
LCR0005	29	30	WK10468	-0.01			0	6.6	1770	21	15.5	298	11.1
LCR0005	30	31	WK10469	-0.01			4	5.3	2211	90	15.3	338	64.4
LCR0005	31	32	WK10470	-0.01			3	2.9	2179	35	18.3	338	26.8
LCR0005	32	33	WK10471	-0.01			0	3.4	2465	85	17.9	387	42.1
LCR0005	33	34	WK10472	-0.01			0	3	2144	29	16.1	365	29.9
LCR0005	34	35	WK10473	-0.01			3	2.7	2252	17	19	373	33.8
LCR0005	35	36	WK10474	-0.01			0	2.6	2254	17	16.5	333	38.7
LCR0005	36	37	WK10476	-0.01			0	2.6	2152	14	16	329	30.2
LCR0005	37	38	WK10477	-0.01			3	2.8	2291	29	15.9	344	69.4
LCR0005	38	39	WK10478	-0.01			2	2.9	2215	22	16	323	49.5
LCR0005	39	40	WK10479	-0.01			0	2.6	2625	20	18.1	391	56.1
LCR0005	40	41	WK10480	-0.01			0	2.9	2511	25	19.3	340	73.8
LCR0005	41	42	WK10481	-0.01			5	2.8	2380	20	17.7	363	38
LCR0005	42	43	WK10482	-0.01			0	2.8	2058	11	16.6	343	46.7
LCR0005	43	44	WK10483	-0.01			0	4.3	2142	24	18.8	342	67.7
LCR0005	44	45	WK10484	-0.01			3	2.8	2517	29	18.1	383	43
LCR0005	45	46	WK10485	-0.01			0	2.6	2422	29	17.6	369	42.2
LCR0005	46	47	WK10486	-0.01			0	3	1757	14	16.5	315	6.5
LCR0005	47	48	WK10487	-0.01			0	2.4	1636	14	12.9	320	8.5
LCR0005	48	49	WK10488	-0.01			0	1.8	1577	0	13.8	286	0
LCR0005	49	50	WK10489	-0.01			0	3.6	2046	26	18.2	349	0
LCR0005	50	51	WK10491	-0.01			0	2.5	1857	41	15.3	349	0
LCR0005	51	52	WK10492	-0.01			0	3.1	2026	25	17.8	371	0
LCR0005	52	53	WK10493	0.01			0	3.8	2032	16	17	353	13.3
LCR0005	53	54	WK10494	-0.01			0	4.6	1935	16	17.5	316	10
LCR0005	54	55	WK10495	-0.01			0	3.7	1715	17	14.6	342	0
LCR0005	55	56	WK10496	-0.01			5	4.1	2155	11	16.5	358	36.8
LCR0005	56	57	WK10497	-0.01			5	7.8	1921	8	14.8	277	34.5
LCR0005	57	58	WK10498	-0.01			5	3.9	2120	26	16.7	337	7.1
LCR0005	58	59	WK10499	0.02			6	4.4	1881	18	16.6	338	0
LCR0005	59	60	WK10501	-0.01			3	2.9	1511	0	15.2	267	0
LCR0005	60	61	WK10502	-0.01			5	6.4	1994	9	12.7	295	66.1
LCR0005	61	62	WK10503	-0.01			6	6.7	2169	20	16.8	320	59.3

LCR0005	62	63	WK10504	-0.01			6	7.5	1377	0	12.9	309	22.7
LCR0005	63	64	WK10505	-0.01			7	2.7	1801	16	14.2	322	0
LCR0005	64	65	WK10506	-0.01			13	4.5	1710	20	12.3	339	13.3
LCR0005	65	66	WK10507	-0.01			26	8.8	2015	17	15.8	294	36.7
LCR0005	66	67	WK10508	-0.01			33	9.8	2004	0	18.3	283	52.3
LCR0005	67	68	WK10509	0.01			42	6.1	2166	0	17.7	317	82.1
LCR0005	68	69	WK10511	0.13			33	10.2	1558	11	11.2	219	70
LCR0005	69	70	WK10512	0.01			18	7.6	2145	0	20.9	333	9.6
LCR0005	70	71	WK10513	-0.01			9	6.4	2046	19	15.6	337	0
LCR0005	71	72	WK10514	-0.01			12	8.5	2007	14	16.3	308	0
LCR0005	72	73	WK10515	0.01			12	9.5	1968	21	14.7	305	17.6
LCR0005	73	74	WK10516	-0.01			4	3.8	2162	38	20	347	0
LCR0005	74	75	WK10517	-0.01			3	3.5	2298	10	20.1	360	0
LCR0005	75	76	WK10518	-0.01			0	5	2131	24	18.7	343	12.8
LCR0005	76	77	WK10519	-0.01			3	4.7	2258	16	19.8	366	46.7
LCR0005	77	78	WK10520	-0.01			0	3.6	2272	16	19.7	347	17.6
LCR0005	78	79	WK10521	-0.01			0	2.8	2185	22	16.5	369	0
LCR0005	79	80	WK10522	-0.01			0	3.1	1569	0	16.9	306	11.3
LCR0005	80	81	WK10523	-0.01			0	2.7	2000	18	18.8	338	0
LCR0005	81	82	WK10524	-0.01			0	2.8	2302	22	22.1	347	20
LCR0005	82	83	WK10526	0.01			0	2.7	2320	19	20.4	368	18.4
LCR0005	83	84	WK10527	-0.01			0	5.1	2058	19	19	331	123.8
LCR0005	84	85	WK10528	0.01			5	5	1944	0	18.7	317	26.4
LCR0005	85	86	WK10529	-0.01			0	4	1856	14	18.3	343	0
LCR0005	86	87	WK10530	-0.01			0	2.1	1773	23	15.6	354	0
LCR0005	87	88	WK10531	-0.01			0	2.9	2071	17	17	349	12.9
LCR0005	88	89	WK10532	0.01			2	2.7	1720	11	17.9	350	0
LCR0005	89	90	WK10533	0.01			3	3.1	1936	0	19.1	332	14.8
LCR0005	90	91	WK10534	-0.01			2	2.4	1634	0	16.9	285	13.8
LCR0005	91	92	WK10535	-0.01			10	3.4	1679	9	16.5	298	34
LCR0005	92	93	WK10536	0.01			0	3.8	1899	11	17.4	292	21.7
LCR0005	93	94	WK10537	-0.01			0	2.7	2082	11	16.8	323	28.2
LCR0005	94	95	WK10538	-0.01			0	2.4	2090	41	16.3	318	58.3
LCR0005	95	96	WK10539	0.01			0	2.4	1906	9	16	318	26.2
LCR0005	96	97	WK10541	0.01			0	2.3	1765	0	15	355	46.2
LCR0005	97	98	WK10542	0.01			3	2	1904	46	16.4	340	17.1
LCR0005	98	99	WK10543	0.02			2	2.4	1742	15	16.6	302	27.4
LCR0005	99	100	WK10544	0.01			0	2.6	2128	0	18.3	319	21.6
LCR0005	100	101	WK10545	0.01			0	2.3	1726	14	12.9	301	38
LCR0005	101	102	WK10546	-0.01			4	2.4	1781	31	14.8	323	78.4
LCR0005	102	103	WK10547	0.01			5	2.9	2162	40	17.8	332	23.7
LCR0005	103	104	WK10548	0.01			14	2.9	2117	11	19.6	300	49.1
LCR0005	104	105	WK10549	-0.01			3	3.5	2148	41	17.3	319	76.7
LCR0005	105	106	WK10551	-0.01			30	12	1805	17	15.4	251	96.1
LCR0005	106	107	WK10552	0.02			9	5.7	704	18	15.8	148	8.1
LCR0005	107	108	WK10553	0.01	31.8	91.3	29	5.9	534	32	14	146	117.8
LCR0005	108	109	WK10554	0.4	169.5	3850	134	12.4	335	34	8.1	75	6353.2
LCR0005	109	110	WK10555	7.71	849	47700	737	10.2	438	0	8.7	56	30713.1
LCR0005	110	111	WK10556	0.77	181.5	4160	151	11.8	619	28	8.7	134	4364.9
LCR0005	111	112	WK10557	0.11	69.1	927	62	6.3	536	36	9.7	142	1651.3
LCR0005	112	113	WK10558	0.09	57.8	949	53	7.6	618	26	9.1	142	2862.9
LCR0005	113	114	WK10559	0.03	42.8	308	20	10.1	849	27	9.7	176	111.7
LCR0005	114	115	WK10561	0.02	28	154	22	5.2	617	48	9.4	154	101.7
LCR0005	115	116	WK10562	0.17			9	5.3	598	46	9	166	42.1
LCR0005	116	117	WK10563	0.01			18	4.1	585	58	9.9	156	31.1
LCR0005	117	118	WK10564	0.01			6	4.8	544	41	9.1	127	17.9
LCR0005	118	119	WK10565	0.01			0	4.5	547	46	9.6	140	33.8
LCR0005	119	120	WK10566	0.01			0	6.3	636	49	11.7	180	27.8
LCR0005	120	121	WK10567	0.01			0	5.5	879	0	11.9	182	21.2
LCR0005	121	122	WK10568	0.01			0	5.3	960	39	15.1	215	12.7
LCR0005	122	123	WK10569	0.01			0	5.3	1028	24	13.3	213	28.8
LCR0005	123	124	WK10570	0.01			5	7.6	1049	24	16.7	224	31.4
LCR0005	124	125	WK10571	-0.01			0	6.2	1138	34	13.9	243	61.8
LCR0005	125	126	WK10572	0.01			0	6.9	1096	36	14.7	236	86.7
LCR0005	126	127	WK10573	0.01			0	4	501	33	14.4	125	32.8

LCR0005	127	128	WK10574	0.01			3	8.2	734	27	12.7	159	56.1
LCR0005	128	129	WK10576	0.01			0	4.5	373	38	10.4	110	21.3
LCR0005	129	130	WK10577	0.01			0	5.3	315	49	8.1	109	20.8
LCR0005	130	131	WK10578	0.01			0	7	330	35	9.3	121	16.8
LCR0005	131	132	WK10579	0.01			0	6.8	306	83	8.6	120	9.9
LCR0005	132	133	WK10580	0.01			0	10	817	48	10.1	201	31.1
LCR0005	133	134	WK10581	0.01			0	10.5	860	64	11.7	184	59.8
LCR0005	134	135	WK10582	0.02			24	9.5	703	513	8.3	158	92.1
LCR0005	135	136	WK10583	0.02			0	6.8	512	11	9.6	151	0
LCR0005	136	137	WK10584	-0.01			4	5.6	768	12	8.6	206	0
LCR0005	137	138	WK10585	0.01			0	4.8	669	0	10.8	229	0
LCR0005	138	139	WK10586	0.01			0	6.6	892	25	10.7	197	0
LCR0005	139	140	WK10587	0.01			0	7.6	923	47	9.6	213	45.2
LCR0005	140	141	WK10588	-0.01			0	8.7	950	0	10.8	234	0
LCR0005	141	142	WK10589	-0.01			0	8.6	876	0	11.5	236	0
LCR0005	142	143	WK10591	-0.01			0	8.8	1015	17	11.1	240	0
LCR0005	143	144	WK10592	-0.01			0	8.3	976	16	13.2	238	0
LCR0005	144	145	WK10593	-0.01			0	7.1	870	102	12.9	274	0
LCR0005	145	146	WK10594	0.01			0	6.4	921	0	10.8	236	0
LCR0005	146	147	WK10595	-0.01			0	8.3	864	0	13.2	210	0
LCR0005	147	148	WK10596	0.01			0	7.3	1037	79	15.5	265	75.7
LCR0005	148	149	WK10597	-0.01			0	7.6	1040	108	12.7	241	81.7
LCR0005	149	150	WK10598	0.01			0	9.6	971	36	12.5	236	26
LCR0005	150	151	WK10599	-0.01			0	8.6	779	0	7.3	218	10.5
LCR0005	151	152	WK10601	-0.01			0	7.5	776	0	9.8	195	0
LCR0005	152	153	WK10602	0.01			6	9.1	937	56	9.8	192	43.6
LCR0005	153	154	WK10603	0.01			3	9.4	914	43	10.7	197	32.7
LCR0005	154	155	WK10604	-0.01			0	6.6	958	28	11.7	204	10.2
LCR0005	155	156	WK10605	0.01			9	7	1001	31	9.6	206	27.7
LCR0005	156	157	WK10606	-0.01			29	9.3	833	58	7.7	193	0
LCR0005	157	158	WK10607	0.01			74	9.7	863	29	6.7	223	0
LCR0005	158	159	WK10608	0.01			168	14.1	786	30	5.4	208	11
LCR0005	159	160	WK10609	0.09			116	17.5	670	22	6.4	153	0
LCR0005	160	161	WK10611	0.16			156	14.1	1026	40	8	226	10
LCR0005	161	162	WK10612	0.12			36	11.5	895	61	8.2	217	0
LCR0005	162	163	WK10613	0.03			102	10.1	1062	31	10	221	0
LCR0005	163	164	WK10614	0.01			20	9.9	918	27	8	217	0
LCR0005	164	165	WK10615	0.01			11	9.9	954	41	7.3	204	0
LCR0005	165	166	WK10616	-0.01			11	8.2	953	24	11.1	242	0
LCR0005	166	167	WK10617	0.01			11	8.7	910	67	7.7	193	0
LCR0005	167	168	WK10618	-0.01			18	10.6	944	38	9.6	213	0
LCR0006	0	1	WK10619	0.01			10	10.7	1466	22	10.4	306	0
LCR0006	1	2	WK10620	0.01			0	17.2	965	20	9.2	219	0
LCR0006	2	3	WK10621	0.01			4	10.2	1601	11	9.9	283	0
LCR0006	3	4	WK10622	-0.01			0	10.2	2933	23	11.8	423	7.4
LCR0006	4	5	WK10623	0.01			4	6.6	1979	42	10.4	582	8.7
LCR0006	5	6	WK10624	0.02			0	3.5	1782	41	9.5	466	0
LCR0006	6	7	WK10626	0.01			0	4.2	1710	38	11.8	495	0
LCR0006	7	8	WK10627	0.01			0	4.8	1871	50	11.8	523	0
LCR0006	8	9	WK10628	0.01			0	4.6	1633	47	13.3	459	0
LCR0006	9	10	WK10629	-0.01			0	3.1	1946	63	15.5	547	0
LCR0006	10	11	WK10630	-0.01			2	3.6	1605	30	14	466	0
LCR0006	11	12	WK10631	-0.01			0	5.4	1394	23	15.3	458	0
LCR0006	12	13	WK10632	0.01			0	3.9	1279	42	14.2	327	0
LCR0006	13	14	WK10633	-0.01			0	3.9	730	59	9.6	191	0
LCR0006	14	15	WK10634	-0.01			0	4.8	743	41	8.5	212	0
LCR0006	15	16	WK10635	-0.01			0	5	832	54	8.6	192	0
LCR0006	16	17	WK10636	-0.01			0	4.9	804	54	9.9	204	0
LCR0006	17	18	WK10637	-0.01			3	4.5	972	37	9.5	205	0
LCR0006	18	19	WK10638	-0.01			0	6	946	43	7.7	206	0
LCR0006	19	20	WK10639	-0.01			0	6.3	750	81	5.9	186	0
LCR0006	20	21	WK10641	-0.01			0	5.9	808	42	8.6	176	0
LCR0006	21	22	WK10642	-0.01			0	6.1	907	39	10.6	209	0
LCR0006	22	23	WK10643	-0.01			0	5.5	899	32	10	184	0
LCR0006	23	24	WK10644	-0.01			0	4.6	728	35	10.3	197	0

LCR0006	24	25	WK10645	0.01			12	4.4	1215	42	13	286	17
LCR0006	25	26	WK10646	0.01			37	12.3	1906	32	12.8	333	45.8
LCR0006	26	27	WK10647	0.09			63	18.3	1491	10	10.1	292	54.8
LCR0006	27	28	WK10648	0.25			29	10.5	2006	14	11.7	312	21.2
LCR0006	28	29	WK10649	0.01			16	7.9	1945	21	14.2	336	0
LCR0006	29	30	WK10651	-0.01			10	5.3	2098	25	13.1	330	0
LCR0006	30	31	WK10652	-0.01			14	6.6	2112	11	14.8	326	0
LCR0006	31	32	WK10653	-0.01			12	6.3	2248	29	13.4	336	0
LCR0006	32	33	WK10654	-0.01			21	6.7	2201	34	15.4	361	0
LCR0006	33	34	WK10655	-0.01			22	8.5	2248	20	15.3	364	0
LCR0006	34	35	WK10656	-0.01			11	7.5	2096	0	14.4	346	0
LCR0006	35	36	WK10657	0.01			19	8	2041	28	16	351	0
LCR0006	36	37	WK10658	0.01			15	6.6	2282	0	18.3	378	0
LCR0006	37	38	WK10659	-0.01			7	3.8	2059	20	17	351	0
LCR0006	38	39	WK10661	-0.01			7	7	1873	38	9.7	299	12
LCR0006	39	40	WK10662	-0.01			4	2.8	2129	29	13.8	332	0
LCR0006	40	41	WK10663	-0.01			3	2.8	2364	21	17.7	371	0
LCR0006	41	42	WK10664	-0.01			0	5.5	2229	18	17.4	346	0
LCR0006	42	43	WK10665	-0.01			0	7.1	2261	31	19.2	361	0
LCR0006	43	44	WK10666	-0.01			2	4.5	2146	13	16.3	368	0
LCR0006	44	45	WK10667	-0.01			0	5.4	2115	18	17.5	344	0
LCR0006	45	46	WK10668	-0.01			3	4.9	2279	24	18.2	338	0
LCR0006	46	47	WK10669	-0.01			0	5.6	2216	14	17.3	347	0
LCR0006	47	48	WK10670	-0.01			0	6.6	2307	36	21	392	0
LCR0006	48	49	WK10671	-0.01			0	5.3	2166	17	19.3	374	0
LCR0006	49	50	WK10672	-0.01			0	4.4	2213	33	19.2	355	0
LCR0006	50	51	WK10673	-0.01			0	4.2	2203	11	18.5	368	0
LCR0006	51	52	WK10674	-0.01			0	4.1	2334	17	18.5	400	0
LCR0006	52	53	WK10676	-0.01			2	4	2320	23	16.1	384	0
LCR0006	53	54	WK10677	-0.01			0	4.3	2135	11	15.3	378	0
LCR0006	54	55	WK10678	-0.01			0	4	2174	27	15.4	398	0
LCR0006	55	56	WK10679	-0.01			0	4.3	2160	70	14.8	362	0
LCR0006	56	57	WK10680	-0.01			2	5.8	1980	0	15.6	344	0
LCR0006	57	58	WK10681	-0.01			4	5.8	2409	18	13.3	387	0
LCR0006	58	59	WK10682	-0.01			3	5	2132	25	13.3	395	15.9
LCR0006	59	60	WK10683	-0.01			0	3.8	2073	28	12.4	391	0
LCR0006	60	61	WK10684	-0.01			0	4.4	2432	36	17.2	396	0
LCR0006	61	62	WK10685	-0.01			4	5	2310	17	17.7	397	0
LCR0006	62	63	WK10686	-0.01			0	6.6	2230	116	14.7	334	0
LCR0006	63	64	WK10687	-0.01			0	4.9	2202	15	17.7	366	0
LCR0006	64	65	WK10688	-0.01			3	5.2	2167	16	18.6	393	0
LCR0006	65	66	WK10689	-0.01			0	6	2218	17	18.2	339	0
LCR0006	66	67	WK10691	-0.01			0	6.1	2198	20	13.9	348	0
LCR0006	67	68	WK10692	-0.01			4	4.8	2122	7	18	385	0
LCR0006	68	69	WK10693	-0.01			3	4.5	2130	8	16.9	338	0
LCR0006	69	70	WK10694	-0.01			0	5	2225	8	14.8	356	0
LCR0006	70	71	WK10695	-0.01			5	5.2	2074	37	16.7	313	0
LCR0006	71	72	WK10696	-0.01			16	6.2	2474	18	15.7	379	0
LCR0006	72	73	WK10697	0.01			42	6.3	2057	21	16.1	342	9.9
LCR0006	73	74	WK10698	-0.01			15	3.9	2217	10	16	348	0
LCR0006	74	75	WK10699	-0.01			7	3.5	2206	29	16.2	345	0
LCR0006	75	76	WK10701	-0.01			3	3.6	2301	11	15.9	358	0
LCR0006	76	77	WK10702	-0.01			6	2.9	2232	17	14.7	358	0
LCR0006	77	78	WK10703	-0.01			8	4.1	2040	16	16.6	355	0
LCR0006	78	79	WK10704	-0.01			4	5.4	1264	11	10.8	223	0
LCR0006	79	80	WK10705	-0.01			6	6.5	2148	8	13.5	341	0
LCR0006	80	81	WK10706	-0.01			2	6.9	1093	18	14.8	217	0
LCR0006	81	82	WK10707	-0.01			0	6.6	1428	28	13.6	412	0
LCR0006	82	83	WK10708	-0.01			0	8.1	1505	42	11.9	407	17.8
LCR0006	83	84	WK10709	-0.01			0	4.9	1148	44	12.4	344	0
LCR0006	84	85	WK10711	-0.01			3	3.7	1210	11	10.7	336	0
LCR0006	85	86	WK10712	-0.01			0	5.1	945	23	9.1	244	0
LCR0006	86	87	WK10713	-0.01			0	3.6	1166	28	8.9	337	0
LCR0006	87	88	WK10714	-0.01			3	5.5	1252	63	10.8	351	0
LCR0006	88	89	WK10715	-0.01			0	5.7	949	18	10.8	240	0

LCR0006	89	90	WK10716	-0.01			0	4.5	1115	9	8.6	319	0
LCR0007	0	1	WK10717	0.01			3	1.7	208	43	5.3	94	0
LCR0007	1	2	WK10718	-0.01			8	6.1	414	46	5.9	149	0
LCR0007	2	3	WK10719	0.01			4	15.3	922	28	6.7	378	0
LCR0007	3	4	WK10720	0.01			0	15.1	1922	32	10.6	727	0
LCR0007	4	5	WK10721	0.01			15	10.9	2284	32	12.4	976	0
LCR0007	5	6	WK10722	0.01			5	6.4	2070	26	9.9	500	0
LCR0007	6	7	WK10723	0.01			0	4.4	1818	58	6.3	369	0
LCR0007	7	8	WK10724	-0.01			5	6.5	1951	18	12.9	568	0
LCR0007	8	9	WK10726	0.01			3	5.9	3111	34	11.9	823	0
LCR0007	9	10	WK10727	0.01			0	4.5	2358	36	8.2	757	0
LCR0007	10	11	WK10728	-0.01			4	1.4	1341	45	10.1	288	0
LCR0007	11	12	WK10729	-0.01			0	2.5	1363	23	10.6	272	0
LCR0007	12	13	WK10730	-0.01			0	7	1790	35	11.9	532	0
LCR0007	13	14	WK10731	-0.01			0	12.3	1547	40	8.8	463	0
LCR0007	14	15	WK10732	-0.01			0	2.9	824	48	10.7	277	0
LCR0007	15	16	WK10733	-0.01			0	1.1	765	30	10	165	0
LCR0007	16	17	WK10734	-0.01			0	1.1	650	75	11.4	230	6.4
LCR0007	17	18	WK10735	-0.01			0	1.1	788	46	9.1	208	0
LCR0007	18	19	WK10736	-0.01			0	1.5	641	45	6.4	212	0
LCR0007	19	20	WK10737	-0.01			0	1.2	755	18	8.7	179	0
LCR0007	20	21	WK10738	-0.01			0	1.9	824	22	11.9	202	11.5
LCR0007	21	22	WK10739	-0.01			0	1.5	792	11	13.2	183	12.1
LCR0007	22	23	WK10741	-0.01			0	1.8	684	31	10.8	184	20.1
LCR0007	23	24	WK10742	-0.01			0	3	689	168	8.2	208	32.4
LCR0007	24	25	WK10743	-0.01			0	2	622	24	10.5	245	0
LCR0007	25	26	WK10744	-0.01			0	3.3	665	605	9.3	226	49.7
LCR0007	26	27	WK10745	-0.01			0	2.7	665	36	9.2	180	0
LCR0007	27	28	WK10746	-0.01			0	3.6	606	35	8.5	205	0
LCR0007	28	29	WK10747	-0.01			0	4.1	770	39	10.9	197	0
LCR0007	29	30	WK10748	-0.01			0	2.7	750	31	10.3	219	0
LCR0007	30	31	WK10749	-0.01			0	2.8	823	32	9.9	180	0
LCR0007	31	32	WK10751	-0.01			2	3.4	990	34	10.5	227	0
LCR0007	32	33	WK10752	-0.01			0	2.7	1034	56	15.6	243	10.9
LCR0007	33	34	WK10753	-0.01			3	3	1216	23	12.8	276	9.1
LCR0007	34	35	WK10754	-0.01			0	4.9	1964	35	17.9	547	7
LCR0007	35	36	WK10755	-0.01			0	4.4	1991	28	14.7	614	0
LCR0007	36	37	WK10756	-0.01			0	4	2237	30	15.9	485	0
LCR0007	37	38	WK10757	-0.01			0	3.1	963	10	15.9	334	0
LCR0007	38	39	WK10758	-0.01			0	2.9	1855	20	11.7	522	0
LCR0007	39	40	WK10759	-0.01			0	3.4	1411	27	12.4	511	0
LCR0007	40	41	WK10761	-0.01			0	3.6	1430	11	16.1	449	0
LCR0007	41	42	WK10762	-0.01			3	2.6	1338	27	11.8	350	0
LCR0007	42	43	WK10763	-0.01			0	3.1	1374	62	13.2	433	0
LCR0007	43	44	WK10764	-0.01			5	3.7	2483	24	23.8	781	0
LCR0007	44	45	WK10765	-0.01			6	4.2	2359	0	19.7	848	0
LCR0007	45	46	WK10766	-0.01			3	7	1749	0	15.3	866	0
LCR0007	46	47	WK10767	-0.01			0	6.4	2125	0	15.8	928	0
LCR0007	47	48	WK10768	-0.01			0	5.1	2403	22	21.1	1005	0
LCR0007	48	49	WK10769	-0.01			0	2.9	2455	10	21.4	945	0
LCR0007	49	50	WK10770	-0.01			0	3.6	2166	0	23.3	822	0
LCR0007	50	51	WK10771	-0.01			3	3.5	1602	11	12.8	754	0
LCR0007	51	52	WK10772	-0.01			2	2.7	1875	32	16.2	858	0
LCR0007	52	53	WK10773	-0.01			0	3.2	2104	141	16.5	851	0
LCR0007	53	54	WK10774	-0.01			0	3.1	1903	19	13.5	734	0
LCR0007	54	55	WK10776	0.01			5	3.4	2514	15	20	895	0
LCR0007	55	56	WK10777	0.02			0	3	2736	9	22	964	0
LCR0007	56	57	WK10778	-0.01			0	5.5	2214	13	16.3	832	0
LCR0007	57	58	WK10779	-0.01			0	6.6	2237	0	22.3	868	0
LCR0007	58	59	WK10780	-0.01			0	5.6	2248	0	24.9	995	0
LCR0007	59	60	WK10781	-0.01			0	4.6	2333	21	20.7	891	0
LCR0007	60	61	WK10782	-0.01			0	8	1773	0	17.1	668	0
LCR0007	61	62	WK10783	0.03			0	6.3	1566	36	14.6	697	9.6
LCR0007	62	63	WK10784	-0.01			0	5.6	1341	8	16	688	0
LCR0007	63	64	WK10785	-0.01			0	4.9	1456	19	12.8	711	0

LCR0007	64	65	WK10786	-0.01			0	4.1	1396	19	17.1	766	0
LCR0007	65	66	WK10787	-0.01			0	4	1664	0	15.8	693	0
LCR0007	66	67	WK10788	-0.01			0	3.4	1473	32	18.7	707	0
LCR0007	67	68	WK10789	-0.01			0	3.3	1437	14	14	602	0
LCR0007	68	69	WK10791	-0.01			2	3.4	1556	16	18.6	651	0
LCR0007	69	70	WK10792	-0.01			0	4.4	1599	30	17.6	685	0
LCR0007	70	71	WK10793	-0.01			0	3.2	1581	14	15.9	611	0
LCR0007	71	72	WK10794	-0.01			0	2.7	1562	10	13.6	574	0
LCR0007	72	73	WK10795	-0.01			0	4.8	1844	25	15.2	595	0
LCR0007	73	74	WK10796	-0.01			2	3.3	1501	25	14.9	642	0
LCR0007	74	75	WK10797	-0.01			0	3	1602	24	13.2	677	0
LCR0007	75	76	WK10798	-0.01			0	2.8	1259	15	11.2	610	0
LCR0007	76	77	WK10799	0.01			0	3.7	1525	17	13.2	720	0
LCR0007	77	78	WK10801	-0.01			0	3.3	1414	13	14.2	682	0
LCR0007	78	79	WK10802	-0.01			0	4.4	1696	11	13.1	659	0
LCR0007	79	80	WK10803	-0.01			0	6.7	1482	16	15.4	789	0
LCR0007	80	81	WK10804	-0.01			0	4.1	1080	20	15.6	538	0
LCR0007	81	82	WK10805	-0.01			0	3.1	1437	8	14.8	530	0
LCR0007	82	83	WK10806	-0.01			0	3.4	1704	12	17.9	686	0
LCR0007	83	84	WK10807	0.01			0	4.6	1435	0	14.4	574	0
LCR0007	84	85	WK10808	-0.01			0	4.3	1723	15	18	615	0
LCR0007	85	86	WK10809	0.04			0	4.1	1593	21	20.2	628	0
LCR0007	86	87	WK10811	0.03			0	3.9	1454	13	18.1	600	0
LCR0007	87	88	WK10812	0.01			0	3.4	1570	24	17.4	612	0
LCR0007	88	89	WK10813	-0.01			0	3.3	1515	0	15.8	561	0
LCR0007	89	90	WK10814	-0.01			0	3.2	1478	0	18.3	592	0
LCR0007	90	91	WK10815	-0.01			0	4.8	1422	8	19.7	672	0
LCR0007	91	92	WK10816	-0.01			0	4.4	1259	0	15.6	495	0
LCR0007	92	93	WK10817	-0.01			0	3.5	1344	28	13.1	381	0
LCR0007	93	94	WK10818	-0.01			0	3.3	792	23	11.2	250	0
LCR0007	94	95	WK10819	-0.01			0	3.8	742	57	11.3	215	0
LCR0007	95	96	WK10820	-0.01			0	3.4	944	27	14.4	325	0
LCR0007	96	97	WK10821	-0.01			0	4.8	864	35	12.9	218	0
LCR0007	97	98	WK10822	-0.01			3	4.7	846	46	9.3	196	0
LCR0007	98	99	WK10823	-0.01			0	4.1	739	26	9.7	199	0
LCR0007	99	100	WK10824	-0.01			3	4.2	744	40	9.5	187	0
LCR0007	100	101	WK10826	-0.01			0	5.3	884	63	9.1	190	0
LCR0007	101	102	WK10827	-0.01			0	5.1	802	47	7.9	204	0
LCR0007	102	103	WK10828	-0.01			2	5	826	49	8.3	217	0
LCR0007	103	104	WK10829	-0.01			0	5.1	1041	35	9.1	193	0
LCR0007	104	105	WK10830	-0.01			0	4.6	776	28	8.2	180	0
LCR0007	105	106	WK10831	-0.01			0	4.8	688	38	7.6	168	0
LCR0007	106	107	WK10832	-0.01			3	4.8	1029	37	10.5	179	0
LCR0007	107	108	WK10833	-0.01			0	4.4	830	37	8	189	0
LCR0007	108	109	WK10834	-0.01			0	4.2	926	27	9.5	190	0
LCR0007	109	110	WK10835	-0.01			4	3.8	826	12	8.1	202	0
LCR0007	110	111	WK10836	-0.01			0	5	1101	51	14	248	0
LCR0007	111	112	WK10837	-0.01			0	4.4	798	18	8.4	191	0
LCR0007	112	113	WK10838	-0.01			4	4.7	644	19	7.8	182	0
LCR0007	113	114	WK10839	-0.01			9	8	918	43	9.9	183	0
LCR0007	114	115	WK10841	-0.01			3	5.2	846	16	9.4	209	0
LCR0007	115	116	WK10842	-0.01			0	5.1	827	21	7.8	203	0
LCR0007	116	117	WK10843	-0.01			2	4.5	856	72	8.7	175	0
LCR0007	117	118	WK10844	-0.01			0	4.4	727	29	7.7	181	0
LCR0007	118	119	WK10845	-0.01			0	4.1	798	28	8.6	198	0
LCR0007	119	120	WK10846	-0.01			0	4.1	1178	15	10.1	201	0
LCR0007	120	121	WK10847	-0.01			0	6.6	828	119	5.8	191	0
LCR0007	121	122	WK10848	-0.01			0	5.7	1086	60	8.9	240	0
LCR0007	122	123	WK10849	-0.01			3	6.2	1060	33	10.4	219	0
LCR0007	123	124	WK10851	-0.01			0	9.4	975	51	6.7	181	0
LCR0007	124	125	WK10852	-0.01			0	8.3	903	41	9.3	195	0
LCR0007	125	126	WK10853	-0.01			0	6.2	960	48	7.8	193	0
LCR0007	126	127	WK10854	-0.01			3	5.3	921	28	8.3	216	0
LCR0007	127	128	WK10855	-0.01			0	5.3	989	68	8.9	263	0
LCR0007	128	129	WK10856	-0.01			4	10	1173	68	8.6	201	0

LCR0007	129	130	WK10857	-0.01			0	5.9	1323	58	8.5	212	0
LCR0007	130	131	WK10858	-0.01			3	5.4	1235	59	8	207	0
LCR0007	131	132	WK10859	-0.01			0	6.8	1532	45	10.6	218	0
LCR0007	132	133	WK10861	-0.01			2	7.3	1171	28	15	243	0
LCR0007	133	134	WK10862	-0.01			0	5	1480	22	13.1	494	0
LCR0007	134	135	WK10863	-0.01			0	4.8	1388	28	14.6	473	0
LCR0007	135	136	WK10864	-0.01			2	5.5	1473	59	14.1	452	0
LCR0007	136	137	WK10865	-0.01			3	5	1571	32	13.3	477	0
LCR0007	137	138	WK10866	-0.01			0	5.3	1611	41	12.1	439	0
LCR0007	138	139	WK10867	-0.01			0	5.3	1538	43	11.8	397	0
LCR0007	139	140	WK10868	-0.01			0	6.6	1283	38	13.7	372	0
LCR0007	140	141	WK10869	-0.01			0	5.3	1295	43	10.7	272	0
LCR0007	141	142	WK10870	-0.01			0	5.5	1163	58	12.7	269	0
LCR0007	142	143	WK10871	-0.01			3	6.2	1698	28	12.3	401	0
LCR0007	143	144	WK10872	-0.01			4	9.4	1668	26	13.9	505	0
LCR0007	144	145	WK10873	-0.01			0	5.3	1167	24	10.3	238	0
LCR0007	145	146	WK10874	-0.01			0	5.5	1233	39	15.9	245	0
LCR0007	146	147	WK10876	-0.01			0	5.8	797	40	8.6	179	0
LCR0007	147	148	WK10877	-0.01			0	5.1	941	83	10.7	201	5.6
LCR0007	148	149	WK10878	-0.01			2	5.4	919	27	8.9	188	0
LCR0007	149	150	WK10879	-0.01			0	6.5	925	17	10.6	208	0
LCR0007	150	151	WK10880	-0.01			0	6.2	1022	43	12.5	233	0
LCR0007	151	152	WK10881	-0.01			0	5.4	937	26	12	189	0
LCR0007	152	153	WK10882	0.01			3	6.2	1038	52	11.5	210	0
LCR0007	153	154	WK10883	-0.01			2	6.5	983	42	11.5	222	0
LCR0007	154	155	WK10884	-0.01			3	5.5	842	28	11	195	0
LCR0007	155	156	WK10885	-0.01			0	5.4	1002	9	13.1	199	0
LCR0007	156	157	WK10886	-0.01			0	5.2	1061	43	13.5	269	8.3
LCR0007	157	158	WK10887	-0.01			2	5.9	1088	34	12.8	238	0
LCR0007	158	159	WK10888	-0.01			0	5.3	1007	20	12.2	224	0
LCR0007	159	160	WK10889	-0.01			0	4.9	963	29	13.2	232	0
LCR0007	160	161	WK10891	-0.01			2	6.9	1015	51	9.2	227	0
LCR0007	161	162	WK10892	-0.01			3	7.6	1109	61	12.2	216	0
LCR0007	162	163	WK10893	-0.01			0	4.7	895	32	11.2	224	0
LCR0007	163	164	WK10894	-0.01			0	5.2	898	33	10.3	205	0
LCR0007	164	165	WK10895	-0.01			0	5.6	1037	28	11.9	225	0
LCR0007	165	166	WK10896	-0.01			29	5.9	925	150	12.4	213	0
LCR0007	166	167	WK10897	0.01			3	9	817	56	11.5	208	0
LCR0007	167	168	WK10898	-0.01			3	11.9	868	18	10.7	185	0
LCR0008	0	1	WK10899	-0.01			3	12.3	1071	39	5.2	199	0
LCR0008	1	2	WK10901	-0.01			0	19.7	1191	29	6.8	222	0
LCR0008	2	3	WK10902	-0.01			0	5.3	1734	41	9.5	296	0
LCR0008	3	4	WK10903	-0.01			0	1.9	1532	33	11.9	345	0
LCR0008	4	5	WK10904	-0.01			3	1.5	1570	29	11.5	331	0
LCR0008	5	6	WK10905	-0.01			0	1.4	1839	36	10.1	322	7.4
LCR0008	6	7	WK10906	-0.01			3	1.7	1415	51	6.9	288	38.4
LCR0008	7	8	WK10907	-0.01			5	1.5	1515	28	7.5	319	0
LCR0008	8	9	WK10908	-0.01			4	2.5	1520	38	10.1	313	8.9
LCR0008	9	10	WK10909	-0.01			0	2.5	1787	43	11.7	344	24.8
LCR0008	10	11	WK10911	0.02			2	3.8	2001	20	18.2	315	44.8
LCR0008	11	12	WK10912	-0.01			2	3.6	2083	19	17.9	325	75.7
LCR0008	12	13	WK10913	0.02			3	5.4	1781	26	16.9	290	30.9
LCR0008	13	14	WK10914	-0.01			3	4	1689	21	10.7	289	12.8
LCR0008	14	15	WK10915	0.01			0	4.5	1525	26	12.7	293	30.4
LCR0008	15	16	WK10916	-0.01			0	4.3	1633	27	13.2	286	0
LCR0008	16	17	WK10917	-0.01			3	4.1	1728	31	16	283	12.9
LCR0008	17	18	WK10918	-0.01			3	3.8	1786	33	14	294	8.2
LCR0008	18	19	WK10919	-0.01			0	4	1763	33	15.4	303	0
LCR0008	19	20	WK10920	0.01			3	4.3	1705	29	17	290	15
LCR0008	20	21	WK10921	-0.01			0	4	1521	23	14.4	268	21.1
LCR0008	21	22	WK10922	-0.01			0	4.1	1635	37	14.7	282	12.2
LCR0008	22	23	WK10923	-0.01			5	5.5	1650	45	14.2	271	13.7
LCR0008	23	24	WK10924	-0.01			5	5.5	1650	45	14.2	271	13.7
LCR0008	24	25	WK10926	-0.01			0	4.9	1764	27	15.1	287	43.1
LCR0008	25	26	WK10927	-0.01			0	4.1	1758	24	16.8	321	49.1

LCR0008	26	27	WK10928	-0.01			0	3.8	1911	19	16.7	306	29.5
LCR0008	27	28	WK10929	-0.01			0	4.1	1989	29	21.8	342	30.4
LCR0008	28	29	WK10930	-0.01			2	6.5	1477	25	13.1	262	34.4
LCR0008	29	30	WK10931	-0.01			3	6.2	1820	43	15.4	315	58.6
LCR0008	30	31	WK10932	-0.01			4	4.2	1803	46	16.8	319	21.6
LCR0008	31	32	WK10933	0.01			4	4.3	1813	28	15.8	301	23
LCR0008	32	33	WK10934	-0.01			5	7.6	1554	21	13	247	25.5
LCR0008	33	34	WK10935	-0.01			0	5.7	1757	36	14.7	274	44.7
LCR0008	34	35	WK10936	-0.01			4	5.8	1680	41	12.3	281	50.6
LCR0008	35	36	WK10937	0.01			5	5.7	1615	9	13.5	268	68.7
LCR0008	36	37	WK10938	-0.01			5	6.6	1841	22	13.3	291	51.1
LCR0008	37	38	WK10939	-0.01			4	5.4	1714	13	13.7	303	53.8
LCR0008	38	39	WK10941	-0.01			0	4.6	1715	25	15.4	284	27.2
LCR0008	39	40	WK10942	-0.01			0	6	1678	0	11.9	277	36
LCR0008	40	41	WK10943	-0.01			0	4	1717	15	11.3	296	32.3
LCR0008	41	42	WK10944	-0.01			9	2.6	1843	25	13	328	25.9
LCR0008	42	43	WK10945	0.01			132	1.5	970	13	8.3	243	83.8
LCR0008	43	44	WK10946	-0.01			13	3.8	1479	38	13.1	285	20.5
LCR0008	44	45	WK10947	-0.01			6	3.8	1453	21	12.3	312	0
LCR0008	45	46	WK10948	-0.01			9	4.6	1449	31	14.6	285	7.8
LCR0008	46	47	WK10949	-0.01			3	5.5	1466	33	12.9	268	12.6
LCR0008	47	48	WK10951	0.01			14	7.5	1463	32	10.9	264	17.5
LCR0008	48	49	WK10952	-0.01			0	5.5	1413	27	10.1	237	13.5
LCR0008	49	50	WK10953	-0.01			0	5.4	1502	23	14.7	251	39.7
LCR0008	50	51	WK10954	-0.01			0	4.3	1313	30	15.2	276	18.6
LCR0008	51	52	WK10955	-0.01			0	4.5	1398	30	16.8	263	22.8
LCR0008	52	53	WK10956	-0.01			0	4.3	1351	22	14.8	273	18.3
LCR0008	53	54	WK10957	-0.01			0	4	1451	35	15.5	310	15.5
LCR0008	54	55	WK10958	-0.01			0	3.7	1280	25	14.8	256	18.8
LCR0008	55	56	WK10959	-0.01			0	2.8	1731	32	19.2	323	8.2
LCR0008	56	57	WK10961	0.01			8	3.9	1793	36	17.1	316	32.7
LCR0008	57	58	WK10962	-0.01			3	3.1	1630	14	16.1	282	24.5
LCR0008	58	59	WK10963	-0.01			0	2.7	1450	25	13.2	238	18.5
LCR0008	59	60	WK10964	-0.01			0	3.5	1785	29	19.3	308	80.8
LCR0008	60	61	WK10965	-0.01	1.4	38.5	0	3.6	1736	31	19.8	301	28.1
LCR0008	61	62	WK10966	-0.01	1.4	33.4	0	3.9	1656	16	17.7	284	7
LCR0008	62	63	WK10967	-0.01	1.5	37.1	0	3.2	1573	20	16.7	297	11.3
LCR0008	63	64	WK10968	-0.01	1.5	21.3	0	2.5	1775	30	19.7	320	9.8
LCR0008	64	65	WK10969	-0.01	6	70.3	7	2	1765	19	17.4	294	38.1
LCR0008	65	66	WK10970	-0.01	2.3	25.5	2	2	1648	0	17.8	298	18.6
LCR0008	66	67	WK10971	0.01	22.8	28.3	18	4.2	1882	49	17.7	338	21.5
LCR0008	67	68	WK10972	0.01	8.6	45.5	12	2.1	1885	19	18.7	330	20.5
LCR0008	68	69	WK10973	-0.01	2.8	45.3	4	3.5	1861	17	19.3	306	38.2
LCR0008	69	70	WK10974	0.01	14.1	55.7	16	2.7	1729	19	13.3	415	92
LCR0008	70	71	WK10976	-0.01	10.3	86.1	5	2.2	1821	22	13.1	252	56.2
LCR0008	71	72	WK10977	-0.01	1.5	62.5	0	3.4	1861	18	18.8	300	32.2
LCR0008	72	73	WK10978	-0.01	1.2	34.1	0	3.4	1766	22	19.8	309	11
LCR0008	73	74	WK10979	-0.01			0	3.5	1887	19	17.1	310	60.7
LCR0008	74	75	WK10980	-0.01			0	4.3	1829	12	18.8	278	67.3
LCR0008	75	76	WK10981	-0.01			0	3.9	1754	22	17.4	282	27.7
LCR0008	76	77	WK10982	-0.01			2	4.6	1897	40	21.7	310	19.6
LCR0008	77	78	WK10983	-0.01			0	4.1	1437	18	16.3	273	31.2
LCR0008	78	79	WK10984	-0.01			0	3.6	1472	21	14.5	244	15.1
LCR0008	79	80	WK10985	-0.01			0	4	1693	30	14.7	287	27.1
LCR0008	80	81	WK10986	-0.01			0	3.9	1737	31	17.1	293	29.3
LCR0008	81	82	WK10987	-0.01			0	4.7	1826	20	17.5	297	38.6
LCR0008	82	83	WK10988	-0.01			0	4	1715	22	17	315	31.4
LCR0008	83	84	WK10989	-0.01			0	4.8	1750	30	16.6	313	34.2
LCR0008	84	85	WK10991	-0.01			0	3.9	1692	17	14.1	298	19.5
LCR0008	85	86	WK10992	-0.01			0	4.1	1769	18	15	280	25.2
LCR0008	86	87	WK10993	0.01			0	5.3	1842	28	16.6	292	22.7
LCR0008	87	88	WK10994	-0.01			0	7.3	1893	32	15.7	287	42.5
LCR0008	88	89	WK10995	-0.01			4	5.4	1947	52	17.6	282	34.8
LCR0008	89	90	WK10996	-0.01			2	5.9	2164	16	16.7	329	81.6
LCR0008	90	91	WK10997	0.01			26	6.7	2020	13	15.7	310	52.7

LCR0008	91	92	WK10998	0.01			4	4	2144	14	15.5	293	37.3
LCR0008	92	93	WK10999	-0.01			0	3.4	2039	16	14.3	302	75.7
LCR0008	93	94	WK11001	-0.01			0	3.2	2267	16	16.2	320	66.2
LCR0008	94	95	WK11002	-0.01			0	3.5	2028	30	15.8	291	56.6
LCR0008	95	96	WK11003	-0.01	2.2	125.5	0	4	2045	31	17.2	301	90.5
LCR0008	96	97	WK11004	-0.01	3.4	151	0	5.5	2262	35	14.2	300	136.7
LCR0008	97	98	WK11005	-0.01	2.4	130	0	7.7	1976	36	17.1	287	84.6
LCR0008	98	99	WK11006	-0.01	2.5	170	3	5.3	2197	34	16.1	327	138.1
LCR0008	99	100	WK11007	-0.01	2.6	155.5	0	5.7	2089	27	14.8	274	106.7
LCR0008	100	101	WK11008	-0.01	4.1	185	4	7.6	2009	21	16.4	302	101.9
LCR0008	101	102	WK11009	0.01	12.7	184	8	13.1	1555	8	10.8	233	91.4
LCR0008	102	103	WK11011	0.03			3	8.4	286	55	6.9	119	19
LCR0008	103	104	WK11012	0.01			4	13.8	287	33	6.7	99	0
LCR0008	104	105	WK11013	0.01			10	6.7	234	54	5.6	125	26
LCR0008	105	106	WK11014	0.01			12	11.3	284	59	5.2	114	44.9
LCR0008	106	107	WK11015	-0.01			11	10.2	270	48	4.5	96	36.3
LCR0008	107	108	WK11016	-0.01			9	8.9	280	71	5.2	100	30.1
LCR0008	108	109	WK11017	-0.01			7	6.9	242	54	6.5	116	34.2
LCR0008	109	110	WK11018	-0.01			9	7.5	255	67	5.2	102	24.5
LCR0008	110	111	WK11019	-0.01			9	7.1	262	43	4.3	104	36.1
LCR0008	111	112	WK11020	-0.01			8	8.8	243	53	5.7	105	25.4
LCR0008	112	113	WK11021	0.01			7	6.4	248	41	5.3	107	37.4
LCR0008	113	114	WK11022	-0.01			3	6.1	318	62	5.6	117	42.6

JORC Code, 2012 Edition – Table 1

Section 1: Sampling Techniques and Data

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

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. - Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used. - 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.	- Drilling was conducted using a face sampling hammer using industry practice drilling methods to obtain a 1 m representative sample. RC drilling was completed by Nexgen Drilling using a track mounted T450 drill rig. - Samples were collected over one metre intervals using a rig mounted rotary cone splitter to obtain a representative sample of approximately 2 to 3 kg for assaying. - The 2 – 3 kg sample was crushed and pulverised in full to obtain a 50-gram charge for Fire Assay for gold analysis and select interval multielement analysis. - A duplicate sample series in calico bags was maintained for future reference, with the bulk material placed in rows on the ground. - Novo collected Teichman rock chips samples were collected by grab sampling 1 – 3 kg of material. Sample sites were selected to be representative of the lithology sampled, and the same sampling technique was employed at each sample site where possible. Samples are crushed in full and analysed for gold using a 500 g photon assay (Au-PA01) and for multi-elements pulverised and assayed using a 0.25 g ME-MS61 assay - Rock chip samples collected by Chalice/De Grey were collected qqua regia digest- detection by ICP-MS and aqua regia for Au at Ultratrace Perth (AR102/101) - Rock Chip samples collected by Top Iron located using a hand held GPS. All samples were submitted to SGS Pty Ltd in Perth to be assayed for whole rock suite (XRF78S – XRF fusion) and Au element analysis by 50 g charge fire assay and Cu, Pb, Zn by ICP analysis code ICP40Q - pXRF machine for multi-element analysis was calibrated every day.
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).	RC drilling used a face sampling hammer using standard Reverse Circulation drilling techniques employed by Nexgen Drilling.
Drill sample recovery	- Method of recording and assessing core and chip sample recoveries and results assessed. - Measures taken to maximise sample recovery and ensure representative nature of the samples. - 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.	- RC samples were checked by the geologist for moisture content, and recoveries. - The drilling contractor cleaned the rig mounted rotary cone splitter at regular intervals and as required. - Dust suppression was used to minimise the loss of fines. - No issues with sample recovery were identified.

Criteria	JORC Code explanation	Commentary
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. - Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography. - The total length and percentage of the relevant intersections logged.	- Rock chip samples are geologically logged with quantitative and qualitative data collected including a description of lithology, vein type and vein densities, and alteration. - For geologic logging, a representative sample of the RC chips was collected from each of the drilled intervals by spearing each sample pile. This representative aliquot was sieved, washed and then logged and stored in chip trays for future reference. - RC chips were logged for lithology, alteration, degree of weathering, fabric, colour, abundance and style of quartz veining and sulphide mineralisation. All RC chips in trays have been photographed and are stored at the field facility in Karratha. - All drilling intervals are sampled, logged, photographed, and stored.
Sub-sampling techniques and sample preparation	- If core, whether cut or sawn and whether quarter, half or all core taken. - If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry. - For all sample types, the nature, quality, and appropriateness of the sample preparation technique. - Quality control procedures adopted for all sub-sampling stages to maximise representivity of 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. - Whether sample sizes are appropriate to the grain size of the material being sampled.	- The sampling techniques and sample sizes are considered appropriate for the style of mineralisation. - Rock chip samples are collected to best represent the material sampled across geological features. - All RC samples were collected in numbered calico bags using the rig mounted cone splitter - Field duplicates were collected from the cone splitter at 1:25 intervals - Field duplicates (4 per 100), blanks (2 per 100) and standards (2 per 100) are placed in the sample sequence. The calico sample bags were then placed in green plastic bags for transportation. - Samples were secured and placed into bulka bags for transport to the ALS Laboratory in Perth, an accredited Australian Laboratory. - The sample sizes are considered appropriate to the grain size of the material being sampled. - pXRF readings of multielements were taken using a NITON XLT5 model, on the fine material collected during sieving of the chips for logging. The fines were compressed into chip trays and transported to an airconditioned office where the fine sample was analyzed using 90 second total reading time and 4 filters. The Niton pXRF machine was calibrated daily and QAQC protocols of at least 4 standards per 80 samples was maintained.
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 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. - Nature of quality control procedures adopted (e.g., standards, blanks, duplicates, external laboratory checks) and whether	- The rock chip sample assay methodology is considered appropriate for the style of mineralisation tested. The method includes inserting 2 CRM standards and 2 blanks per 100 samples or at least one of each per sample submission. - No QAQC issues were detected for Au or ME performance, with CRM performance passing review and no bias detected. - Once received by ALS in Perth, all RC samples were pulverised to 85% passing 75 microns (Method PUL-23). Once pulverised, a 50 g aliquot was collected from the main sample and sent to ALS in Perth for a 50 g fire assay charge with AAS finish (Method Au-AA26).

Criteria	JORC Code explanation	Commentary
	<i>acceptable levels of accuracy (if lack of bias) and precision have been established.</i>	- Novo inserted RC field duplicates at a 1:25 ratio, and standards and blanks at a 1:50 ratio. - No QA/QC issues were identified. - Laboratory QA/QC samples involving the use of blanks, duplicates, standards (certified reference materials) and replicates as part of in-house procedures. - QA/QC methodology implemented by Chalice/De Grey and Top Iron are unknown and not referenced in the WAMEX reports A77811, A81531 or A102861. - Top Iron samples were submitted to SGS Perth for Au fire assay with a 50 g charge (FAA505). - Chalice/De Grey rock chip samples collected in 2007 and 2008 were submitted to Ultra Trace Laboratories in Perth where the samples were sorted, dried and split where necessary. The whole sample was then pulverised in a vibrating disc pulveriser. The samples were digested with Aqua Regia. A nominal 40g sample is digested in a mixture of Nitric and Hydrochloric Acids. The digest was diluted, mixed and an aliquot of the acid solution is taken and analysed directly by ICP-OES for gold (AR001).
Verification of sampling and assaying	<i>The verification of significant intersections by either independent or alternative company personnel.</i> <i>The use of twinned holes.</i> <i>Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.</i> <i>Discuss any adjustment to assay data.</i>	- Primary quantitative and qualitative data for the Sherlock RC program was collected in the field using a fully formatted excel sheet, which was then submitted to the database manager to upload to the Geobank (v2025) database and buffered through a validation portal that ensures code and primary record compliance. Geobank is a front-end UX/UI tender software platform (developed and sold by Micromine) attached to a SQL v15.1 server - Assay data was loaded from lab certificates received from the registered laboratory by an internal database manager or external database consultant, and industry-standard audit trails and chain-of-custody was adhered to. - No adjustments of the assay data were made.
Location of data points	<i>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.</i> <i>Specification of the grid system used.</i> <i>Quality and adequacy of topographic control.</i>	- All Novo surface sample locations were recorded by hand-held GPS using the GDA 2020 zone 50 coordinate system. - Drill hole location coordinates were recorded with a Trimble RTX. The grid system used is MGA 20, Zone 50. The Trimble RTX is accurate to +/- 3 cm and adequate to provide location and topographic control. - Downhole surveys were collected using a reflex North Seeking Gyro tool at intervals of 20 m downhole - Top Iron rock chip sample locations were recorded by handheld GPS. However, all heights stated give an RL of 500 m significantly above the average SRTM height and that of sample heights in the area recently collected by Novo staff. As such heights for this data have been modified to reflect an appropriate average of 220 m. - Chalice/De Grey 2008 rock chip sample locations were recorded by handheld GPS. However, heights given as either 100 m or 150 m in elevation which is notably below the average SRTM height and that of sample heights recently

Criteria	JORC Code explanation	Commentary
		collected by Novo field staff. As such heights for this data have been modified to reflect an appropriate average of 220 m.
<i>Data spacing and distribution</i>	• <i>Data spacing for reporting of Exploration Results.</i> • <i>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.</i> • <i>Whether sample compositing has been applied.</i>	• Limited rock chip samples taken are indicative of potential grade tenor. These do not represent or imply any continuity or scale potential. • Drilling at Sherlock Crossing was completed on 80 m spaced sections and aiming to intersect pierce points spaced at between 40 m and 70 m intervals. • Due to the nature of mineralisation, drill spacing is not yet adequate to constrain or quantify the total size of the mineralisation at Clone, and further drilling is required. • No sample compositing has been applied.
<i>Orientation of data in relation to geological structure</i>	• <i>Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.</i> • <i>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.</i>	• Rock samples were taken across features with geological data recorded to best reflect unbiased sampling of possible mineralised structures. • Drill testing was designed to best intersect interpreted mineralised trends and structures at right angles to minimise bias in sample collection. • All intervals are reported as down hole widths, as true orientation of mineralisation is still unknown.
<i>Sample security</i>	• <i>The measures taken to ensure sample security.</i>	• All samples are stored and managed on site by Novo staff. Samples are then transported by reputable companies to a registered laboratory where they are stored in a locked facility before being tracked and processed through the preparation and analysis system at the laboratory. • Sample information is captured and tracked via sampled dispatch records, con notes, and lab work orders, to ensure all samples are accounted for
<i>Audits or reviews</i>	• <i>The results of any audits or reviews of sampling techniques and data.</i>	• No audits have been undertaken.

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 security of the tenure held at the time of reporting along with any known impediments to obtaining a license to operate in the area.	- The Sherlock Crossing prospect is part of the Karratha District and is located on Exploration License E47/3825 100% owned by Novo Resources, approximately 70km east-southeast of Karratha. There are several Registered Heritage Sites within this tenement, however not overlapping with the immediate exploration area. The prospect falls under the granted Ngarluma Native Title determination WC1999/014 and is subject to a land access and mineral exploration agreement with the Native Title Holders. The tenement is currently in good standing and there are no known impediments - The Teichman area is located in the Western Pilbara and is located on tenement E47/3467. The tenement is subject to a Joint Venture agreement with Novo Resources holding a 70% interest and the remaining 30% held by Runnel Holdings Pty Ltd, an entity of Mark Gareth Creasy (Creasy Group). The tenure falls on the Yandeyarra Aboriginal Reserves 31427. The tenements are currently in good standing and there are no known impediments.
Exploration done by other parties	Acknowledgment and appraisal of exploration by other parties.	- Bullion 2004 (A69945) collected 100 soil samples across E47/3467 with a peak grade of 67 ppb Au. - Chalice/De Grey Mining 2007 (A77811) collected 7 rock chip samples across the Teichman area. The highest grading sample was 32.3 g/t Au. - Chalice/De Grey Mining 2008 (A81531) collected 27 rock chip samples, with a peak grade of 108 g/t Au. In addition, they also collected 383 soil samples across E47/3467 with a peak Au grade of 270 ppb. - Top Iron 2013 (A102861) Collected 17 rock chip samples across the Teichman area. The highest sample graded 43.5 g/t Au. - Aarex 1997 (A53516 – A49869) collected thirty-five samples from outcrop or from the dump surrounding the main historical excavation at the Clarke Mine. The highest sample result was 84.8 g/t gold which averaged 68.5 g/t over four assays. - Ascent Mining 2002 (A66185) - collected twenty-one rock chip samples from Sherlock Crossing, located at the site of the historical Clarke antimony mine, returning up to 98.8 g/t Au and 0.83% antimony - Ourwest Corp 2007 (A76553) – collected eleven rock chip samples which gave peak results of 3.78 g/t Au and 1390 ppm Sb at the Clarke Mine. - No other known work of relevance has been undertaken by other parties.
Geology	Deposit type, geological setting, and style of mineralisation.	Sherlock Crossing is orogenic Au-Sb vein hosted mineralisation along a major N to NNE trending structure, hosted in basalt to ultramafic rocks of the Archaean Loudon Volcanics (2.95 Ma). Mineralisation occurs in poorly outcropping zones of sheeted to stockwork quartz veins with stibnite and gold on the eastern flood plain of the Sherlock

Criteria	JORC Code explanation	Commentary
		Mapping at the Teichman prospects has identified multiple shear hosted gold veins hosted in mafic and ultramafic lithologies with shear zones extending up to 1 km in strike length.
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, including Easting and northing of the drill hole collar, Elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar, dip and azimuth of the hole, down hole length and interception depth plus hole length. - 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 rock chip sample results are reported in Appendices, listing all significant multi-elements. - RC drilling collar information and significant intercepts as intersected by Novo is listed in Appendix 3 and 1m samples including relevant elements
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. - 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. - The assumptions used for any reporting of metal equivalent values should be clearly stated.	- No weighted averaging techniques were applied, and all intervals are 1 m in length and grades are not top-cut. - Intercepts are reported at a 0.3 g/t cut off, with a maximum of 2 m of internal dilution.
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. - 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').	- Rock sample results are indicative in nature and, whilst representatively sampling the target lithology, do not contain any width or length information other than a qualitative description of the target. - Drill testing was designed to best intersect interpreted mineralised trends and structures at right angles to minimise bias in sample collection. - All intervals are reported as down hole widths, as true orientation of mineralisation is still unknown.
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.	Refer to the body of the release for appropriate maps and diagrams.
Balanced reporting	Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high	The full multi element suite comprises 50 elements for rock chip samples. Not all elements are reported in Appendix 1, but a selection relevant to the

Criteria	JORC Code explanation	Commentary
	<i>grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.</i>	mineralisation style is reported. For these elements, sample ID, northing, easting and RL are reported. All rock sample results are reported.
<i>Other substantive exploration data</i>	<i>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.</i>	No additional data.
<i>Further work</i>	<i>The nature and scale of planned further work (e.g., tests for lateral extensions or depth extensions or large-scale step-out drilling).</i> <i>Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.</i>	- Refer to the body of the release. - Novo intends to conduct additional work at the Teichman and Sherlock Crossing Prospects including additional mapping, rock chip sampling and soil sampling with the intention of drill testing following relevant permitting and approvals.

No Section 3 or 4 report as no Mineral Resources or Ore Reserves are reported in this Appendix