3 November 2026

Tivan delivers Mineral Resource Estimate upgrade for the Speewah Fluorite Project

Major resource classification upgrade to the Indicated category reinforces confidence in the world-class Speewah fluorite deposit and provides a strengthened foundation for project development

- **A Mineral Resource Estimate ("MRE") update has been completed for the Speewah Fluorite Project by SRK Consulting, reaffirming Speewah as one of the largest high-grade fluorite resources globally, and resulting in the majority of the Mineral Resource being upgraded to the Indicated category.**
- **Speewah now hosts a JORC (2012) compliant Indicated and Inferred Resource of 45.0 million tonnes at 7.8% CaF_2 (2% CaF_2 cut-off grade) containing 3.5 million tonnes CaF_2.**
- **The MRE update also includes a high-grade component of 8.6 million tonnes at 22.3% CaF_2 (10% CaF_2 cut-off grade) containing 1.9 million tonnes CaF_2.**
- **The MRE update has delivered an increase of 4% in total tonnage, with grade and contained CaF_2 remaining broadly consistent with the previous February 2026 MRE.**
- **The majority of the MRE now being classified as Indicated Resources reflects increased confidence in geological continuity, grade distribution and tonnage based on closer-spaced drilling.**
- **The upgrade to Indicated Resources is required for inclusion in the estimation of Ore Reserves.**
- **The MRE update follows completion of ~14km of drilling undertaken as part of a multi-faceted program by Tivan's geology team in 2026 that included infill, extension and metallurgical drilling in support of the Detailed Feasibility Study ("DFS") for the Project.**
- **Assays returned from infill drilling include:**
  - **76m at 21.6% CaF_2 from 0m (including 22m at 39.0% CaF_2 from 0m)** (SF26_RCRD040)
  - **61.2m at 18.1% CaF_2 from 0m (including 19m at 32.4% CaF_2 from 0m)** (SF26_DDRD003)
  - **59m at 14.9% CaF_2 from 100m (including 21m at 34.0% CaF_2 from 100m)** (SF26_RCRD012)
  - **39.6m at 18.6% CaF_2 from 0m (including 12.3 at 40.5% CaF_2 from 0m)** (SF26_DDDRD002)
- **The MRE update materially enhances the integrity of the resource and supports updated mine planning and production scheduling for the DFS, which is focused on a mining and processing operation producing acidgrade fluorspar (>97% CaF_2) for export into global markets.**

The Board of Tivan Limited (ASX: TVN) ("Tivan" or the "Company") is pleased to announce that a Mineral Resource estimate ("MRE") update has been completed for the Speewah Fluorite Project ("Project") by SRK Consulting (Australasia) Pty Ltd ("SRK"), following completion of the stage two drilling program at the Project completed in October 2026 that delivered ~14km of drilling. The drilling completed and the updated MRE support the Detailed Feasibility Study ("DFS") for the Project which is focused on a mining and processing operation producing acidgrade fluorspar (>97% CaF_2) for export into global markets.

The Speewah Fluorite Project now hosts a JORC (2012) compliant Indicated and Inferred Resource of 45.0 million tonnes at 7.8% CaF_2 (2% CaF_2 cut-off grade) containing 3.5 million tonnes CaF_2. The MRE update has delivered an increase of 4% in total resource tonnage, with grade and total contained CaF_2 remaining broadly consistent to the February 2026 MRE also prepared by SRK (see ASX announcement of 4 February 2026).

The MRE update includes a high-grade component of 8.6 million tonnes at 22.3% CaF_2 (10% CaF_2 cut-off grade) containing 1.9 million tonnes CaF_2.

The updated MRE has reaffirmed Speewah as one of the largest high-grade fluorite resources globally, and has resulted in the majority of the Mineral Resource being upgraded to the Indicated category, reflecting increased confidence in geological continuity, grade distribution and tonnage based on closer-spaced drilling. The upgrade to Indicated Resources is required for inclusion in the estimation of Ore Reserves, and supports refined mine planning and production scheduling as part of the DFS.

See *Mineral Resource Estimate Update* below for further details.

Potential remains to extend known fluorite mineralisation along strike and at depth, with several mineralised zones remaining open beyond the current MRE boundaries. Additional opportunities for resource growth exist across the broader Speewah Fluorite Project, including at the Southern Veins and Dingo Vein. These areas highlight the considerable exploration potential of the Project beyond the currently defined Mineral Resource estimate.

Details of the drilling program, drilling results and MRE update are provided below.

Comment from Tivan Executive Chairman

Mr Grant Wilson commented:

"We are very pleased to have finalised the Mineral Resource Estimate for Speewah, providing the geological foundation that will underpin our Definitive Feasibility Study. Our mining plan is now based on 100% Indicated category, which will enable the optimisation of Ore Reserves, as we head toward a Final Investment Decision for Australia's first fluorite project next year.

This important milestone reflects two seasons of extensive fieldwork led by Tivan's geology team, working in close collaboration with a wide array of contractors, along with cultural monitors representing Nganjuwarr and Yurriyangem Taam. The Board of Tivan extends sincere thanks to all involved".

PROJECT OVERVIEW

The Speewah Fluorite Project is located 100km south of the port of Wyndham and 110km south-west of Kununurra in the Kimberley region of north-east WA (see Figure 1 below). Tivan is focused on development planning for a mining and processing operation of fluorite ore to produce acidgrade fluorspar, in joint venture with Sumitomo Corporation and Japan Organization for Metals and Energy Security ("JOGMEC"). ETFS Capital Limited ("ETFSC") is also a strategic partner in the project. A Feasibility Study ("FS") has been completed, with a Definitive Feasibility Study ("DFS") now progressing.



Figure 1: Speewah Fluorite Project tenement and location map

Tivan acquired the Project in February 2023. Fluorite ore is used to produce commercial grade fluorspar products, with acidgrade fluorspar used as the primary feedstock in the production of hydrofluoric acid. Downstream products are used in strategically important sectors, including lithium-ion batteries and semiconductor manufacturing, and across a wide range of industrial processes. In December 2023, the Australian Government added fluorine to Australia's Critical Minerals List, in recognition of its role in strategically important industries and lack of production in-country.

A large body of work has been undertaken in 2026 for the Project in support of development planning and the DFS, including across process plant and non-process infrastructure engineering, mining studies, metallurgical testwork and approvals. This work includes a significant drilling program as detailed further below.

DRILLING PROGRAM

Tivan has completed a major multi-faceted drilling program at the Project over the past two years, delivering ~37,000 metres of drilling (see ASX announcement of 18 September 2026). Stage Two of the program was undertaken between May and October 2026, with 135 drill holes completed for a total of 14,025m drilled. Stage Two focused on:

- Infill drilling in support of the Mineral Resource estimate update and a maiden Ore Reserve estimate.
- Metallurgical drilling to facilitate finalisation of metallurgical testwork and process flowsheet engineering.
- Exploration drilling at vein targets outside the existing resource, with the aim of increasing the resource base.
- Geotechnical drilling in support of finalisation of engineering design.

Strike Drilling and West Core Drilling were engaged to undertake the drilling, and MDM Mining & Civil, a local indigenous owned and operated business, was contracted to undertake associated civil works and site rehabilitation. Drilling completed as part of stage two is summarised below:

Drilling Purpose	Holes	Metres
Infill	110	12,401m
Metallurgical	8	704m
Exploration	6	600m
Sterilisation	3	171m
Geotechnical	8	148m
TOTAL	**135**	**14,025m**

Table 1: Stage Two drill holes completed by drilling purpose

Tivan has received all assay results from the 2026 Stage Two drilling program that informed the updated Mineral Resource Estimate (MRE). All samples were submitted to ALS Laboratories in Perth for geochemical analysis. Metallurgical and geotechnical holes were not sent for assay, as they were used for project work for those disciplines.

The following sections provide an overview of the drilling types undertaken and present the significant assay results returned from Stage Two. The drilling results presented in this announcement include all fluorite assays greater than 2% CaF_2 which Tivan considers to be an appropriate and balanced basis for reporting, as these results underpin the updated MRE at the cut-off grade used by SRK. Assay results below this threshold are not considered material in the context of this announcement.

Refer to *Appendix A, B, and C* for further details on drill hole locations and assay results. Sampling techniques are detailed in the JORC Code, 2012 Edition: Table 1 Report enclosed with this announcement.

Infill Drilling

Infill drilling completed in 2026 comprised 110 drill holes for a total of 12,401 metres throughout the existing February 2026 MRE, in support of the planned MRE update and Maiden Ore Reserve Estimate (Figure 2). The 2026 program completed the remaining 65% of the planned infill drilling outstanding from the 2025 program, bringing the overall infill drilling program to 100% completion.

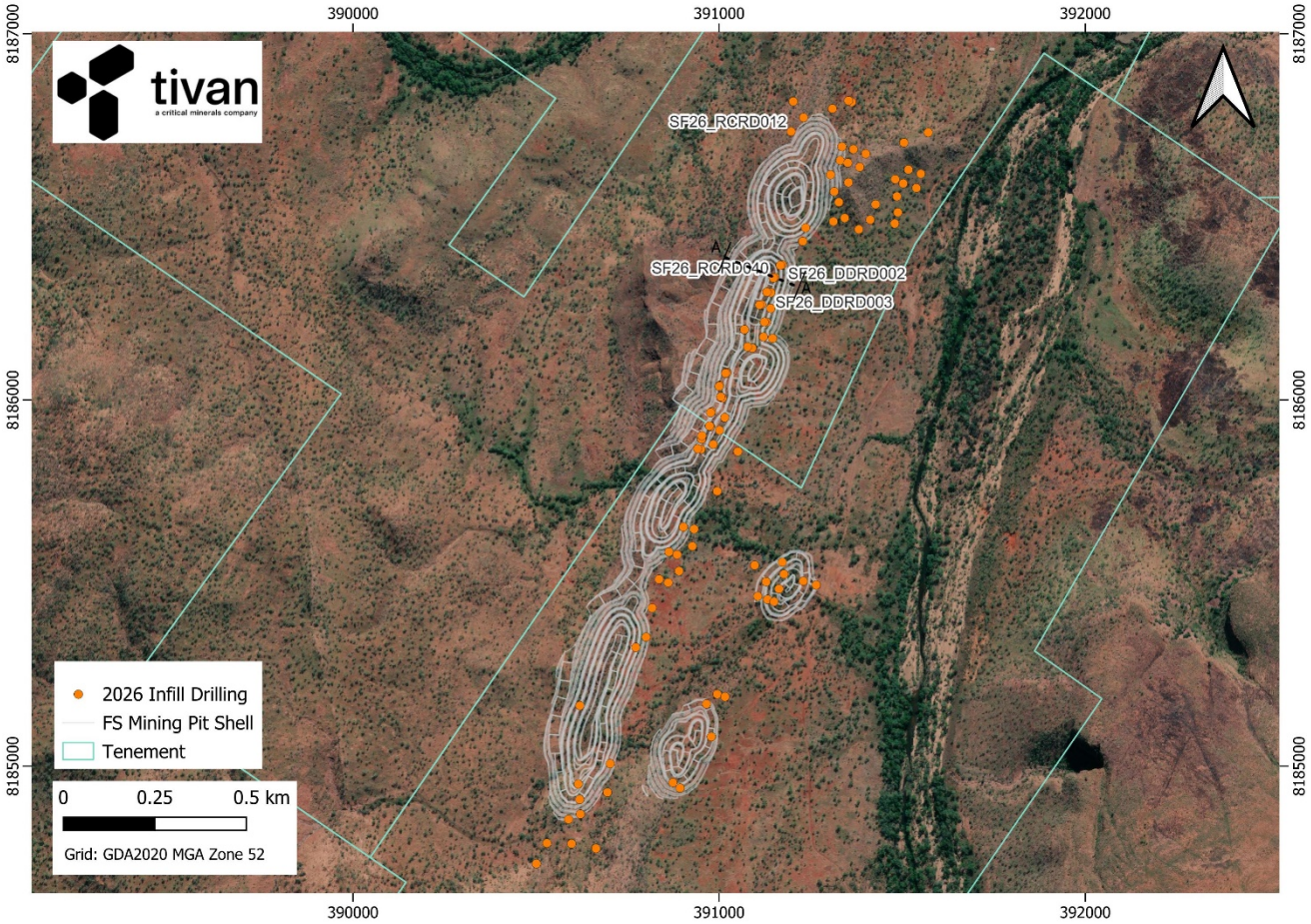


Figure 2: Location of infill drilling completed in 2026 (drill holes with significant intercepts are labelled)

Drilling intersected mineralisation consistent with the established geological model, returning several strong intercepts. The results have increased geological confidence within the resource area and form part of data utilised for the updated MRE. Significant intersections included:

- 76m at 21.6% CaF_2 from 0m (including 22m at 39.0% CaF_2 from 0m) (SF26_RCRD040)
- 61.2m at 18.1% CaF_2 from 0m (including 19m at 32.4% CaF_2 from 0m) (SF26_DDRD003)
- 59m at 14.9% CaF_2 from 100m (including 21m at 34.0% CaF_2 from 100m) (SF26_RCRD012)
- 39.6m at 18.6% CaF_2 from 0m (including 12.3 at 40.5% CaF_2 from 0m) (SF26_DDDRD002)

The aim of the infill drilling was to upgrade the majority of the remaining Inferred Mineral Resources to Indicated classification, a critical step in advancing a project, as it reflects increased confidence in geological continuity, grade distribution and tonnage based on closer-spaced drilling and improved data quality. Indicated Mineral Resources provide a sufficient level of geological confidence to support mine planning studies and are a prerequisite for inclusion in the estimation of Ore Reserves, subject to the application of appropriate mining, metallurgical, economic and modifying factors. Accordingly, conversion of Inferred to Indicated Resources increases the portion of the resource base that may be considered in future maiden Ore Reserve studies.

The infill drilling program was successful, resulting in a 37% increase to the tonnage of Indicated Resource compared to the February 2026 MRE. In addition, the infill drilling program provided a robust suite of geological and geochemical data, which will inform ongoing geological and resource modelling, metallurgical assessment and broader project development activities.



Figure 3: Image of drill core from infill drilling (SF26_DDRD003 from 56.8m to 62.5m)



Figure 4: Image of RC chip tray from infill drilling (SF26_RCRD040 from 50m to 60m)

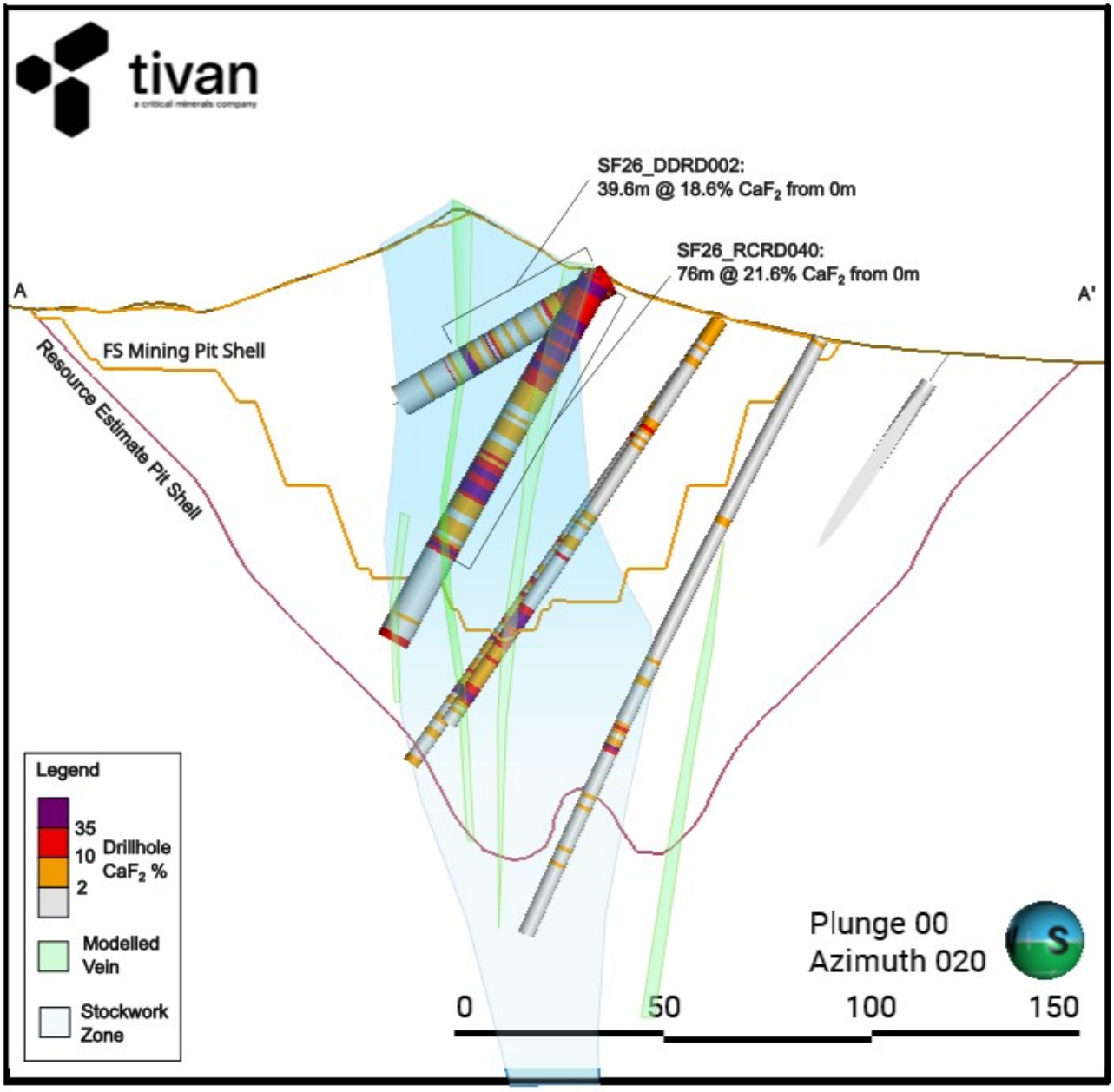


Figure 5: Cross section of infill drilling significant intercepts from Speewah geological model. Thick drill holes represent 2026 drilling, whereas thin drill holes are from previous drilling programs.

Residual Inferred Resources

Infill drilling targeting the Inferred material from the April 2024 Mineral Resource estimate is now complete. Total Indicated tonnes within the Mineral Resource estimate have increased from 23.2Mt to 37.9Mt as a result of the two-year drilling campaign. The outcomes have satisfied Tivan's aim to maximise the available Indicated Mineral Resource that can be utilised in the mine optimisation process for the Definitive Feasibility Study, in support of a maiden Ore Reserve Estimate. Tivan is progressing the mining study activities and has awarded the DFS mining engineering study to Techtonic Mining Solutions.

The residual Inferred Mineral Resource was mostly introduced through drilling targeting resource extension from the 2025 resource drilling program. The target of this drilling was to investigate opportunities for mine extension and therefore, the material sits mostly outside of previously reported mining pit shells in the G Vein and Northern A Vein extensions of the Mineral Resource estimate. As Inferred Mineral Resource, this material will not be utilised for the DFS mining pit shell optimisation, but a small proportion may be captured in the final Ore Reserve Estimate. The reported Inferred Mineral Resource is therefore a future opportunity for mine extension which will be further evaluated by Tivan during Project development and operations.

Metallurgical Drilling

Metallurgical drilling was undertaken to collect additional representative samples of the Speewah fluorite mineralisation to support planned piloting activities. Metallurgical drilling completed in 2026 comprised of 8 PQ diamond drill holes (see Figure 6 below) for a total of 704 metres drilled.

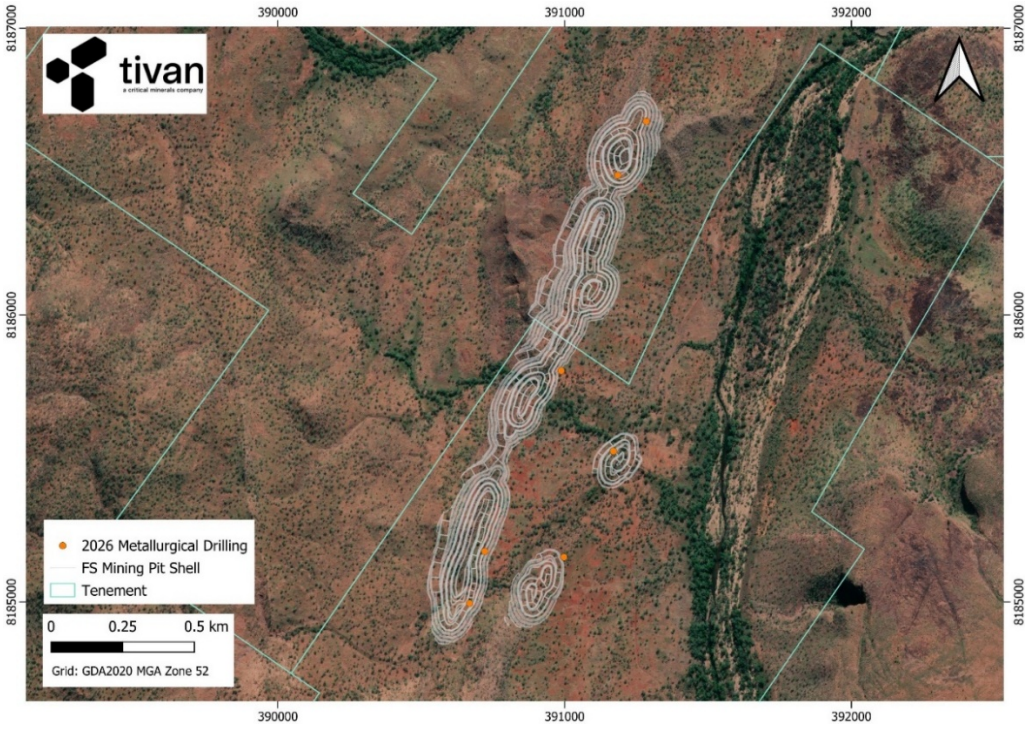


Figure 6: Location of metallurgical drilling completed in 2026

The diamond core has been delivered to ALS where bulk sample preparation is currently underway for the next planned piloting activity. The planned piloting activity is more comprehensive than the previously announced successful “mini-pilot” which was finalised in May 2026 (See ASX announcement of 1 June 2026). This new pilot plant activity will serve as the final validation of the process plant design for the DFS. The pilot plant will also produce samples that are suitable for supporting the detailed design phase for the Project including but not necessarily limited to:

- Further product marketing
- Additional materials handling, thickening and filtration testwork
- Additional tailings physical characterisation

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Exploration Drilling

Exploration drilling completed in 2026 comprised of 6 drill holes (see Figure 8 below) for a total of 600 meters completed across the "Dingo Vein" target (see Figure 7 below) that had been identified as part of an Exploration Target for the Project prepared by SRK and announced by Tivan in May 2024 (see ASX announcement of 7 May 2024). Dingo Vein is the far northern portion of a northwest trending westerly vein set, previously defined by historic drilling.

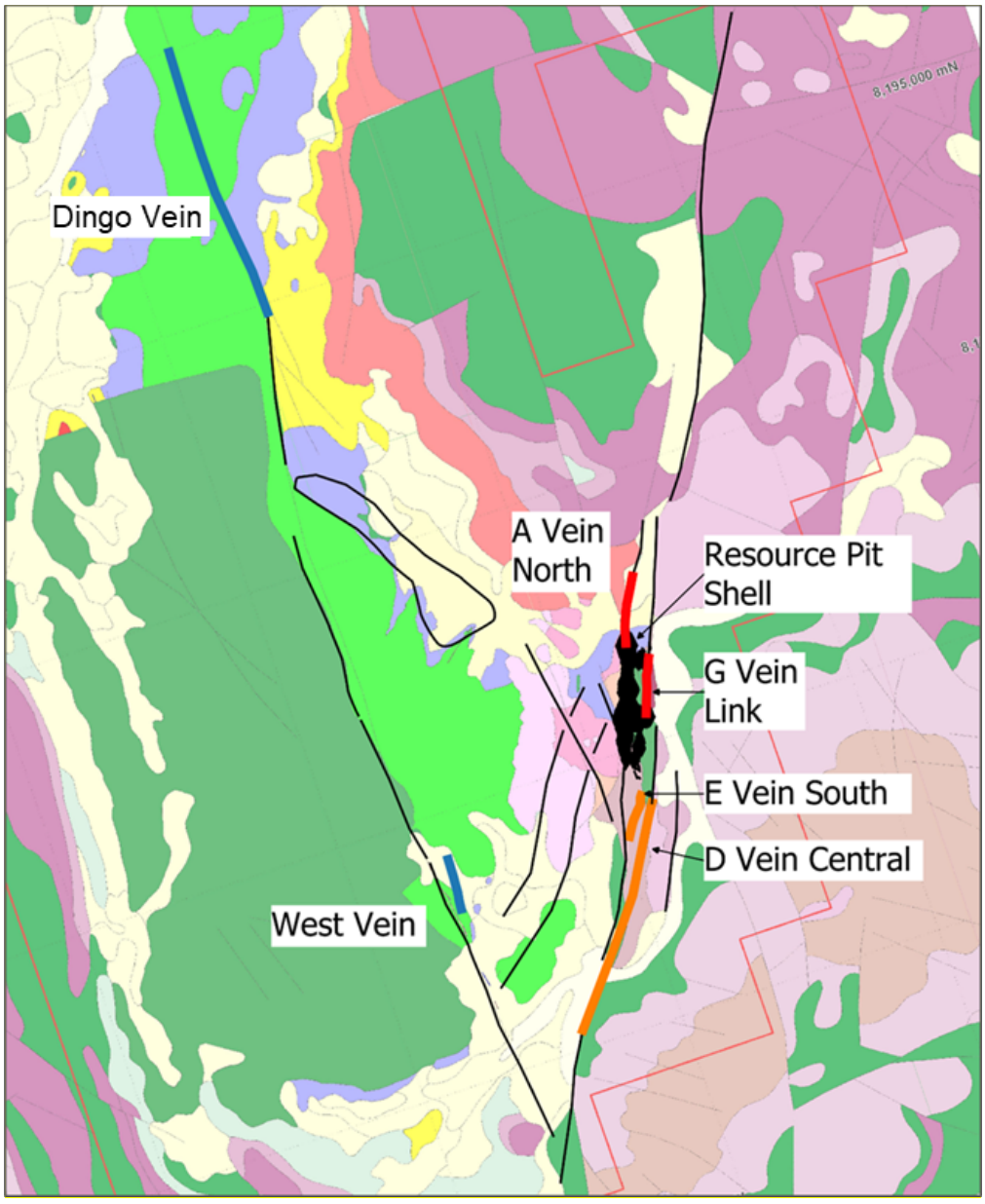


Figure 7: Speewah map showing location of Exploration Target areas – rotated to Speewah local grid (source SRK, May 2024)

Drilling at Dingo Vein was undertaken to further assess the extent and continuity of fluorite mineralisation within this extensive vein system. Drilling intersected a series of quartz-dominant veins with variable fluorite and barite mineralisation, hosted predominantly within chloritised dolerite. Vein development was variable across the drilled area, with several intersections comprising quartz and barite with minor fluorite, while other areas returned only narrow quartz veins and veinlets or no significant veining.

Drilling returned limited significant fluorite mineralisation, with notable intersections including:

- 4m at 2.5% CaF_2 from 70m (SF26_REXP004)
- 3m at 4.6% CaF_2 from 10m (SF26_REXP006)

Despite the modest results, the scale of the vein system and encouraging historical drilling results continue to support its exploration potential. The drilling results, together with detailed geological mapping undertaken by Tivan's geology team in 2026, have improved the geological understanding of Dingo Vein, supporting refinement of the geological interpretation and identification of areas for potential future exploration.

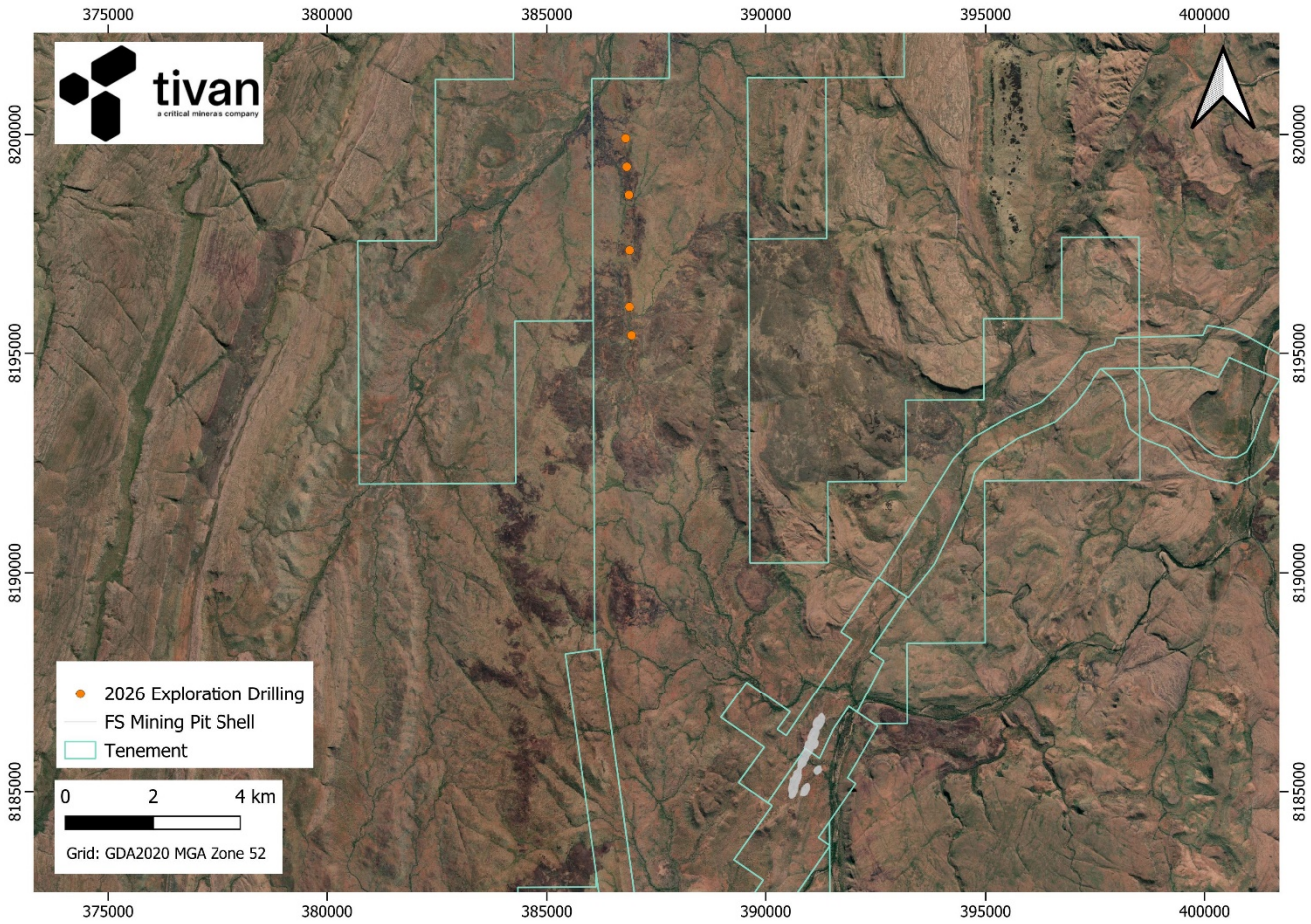


Figure 8: Location of Dingo Vein drilling completed in 2026

Geotechnical Drilling

A total of 8 geotechnical drill holes were completed during the 2026 program for a total of 148m (see Figure 9 below), with 4 drill holes planned on the processing plant site and 4 drill holes at key locations along the planned access road. The HQ diameter geotechnical drilling was designed by consultant WSP who oversaw program execution in collaboration with Tivan's geology team. WSP completed the structural and geotechnical logging of the core and submitted samples for geotechnical laboratory test work.

The primary objective of this program was to evaluate subsurface profiles and structural features to help define engineering design parameters. In-situ Standard Penetrometer Testing (SPT) was conducted on site, with representative drill core samples undergoing laboratory Uniaxial Compressive Strength (UCS) and Point Load Index (PLI) testing to characterize material durability. Data from this drilling program, combined with surface mapping and test pit data, is synthesized into a Factual Report and a final Geotechnical Interpretative Report (GIR) providing geotechnical recommendations.

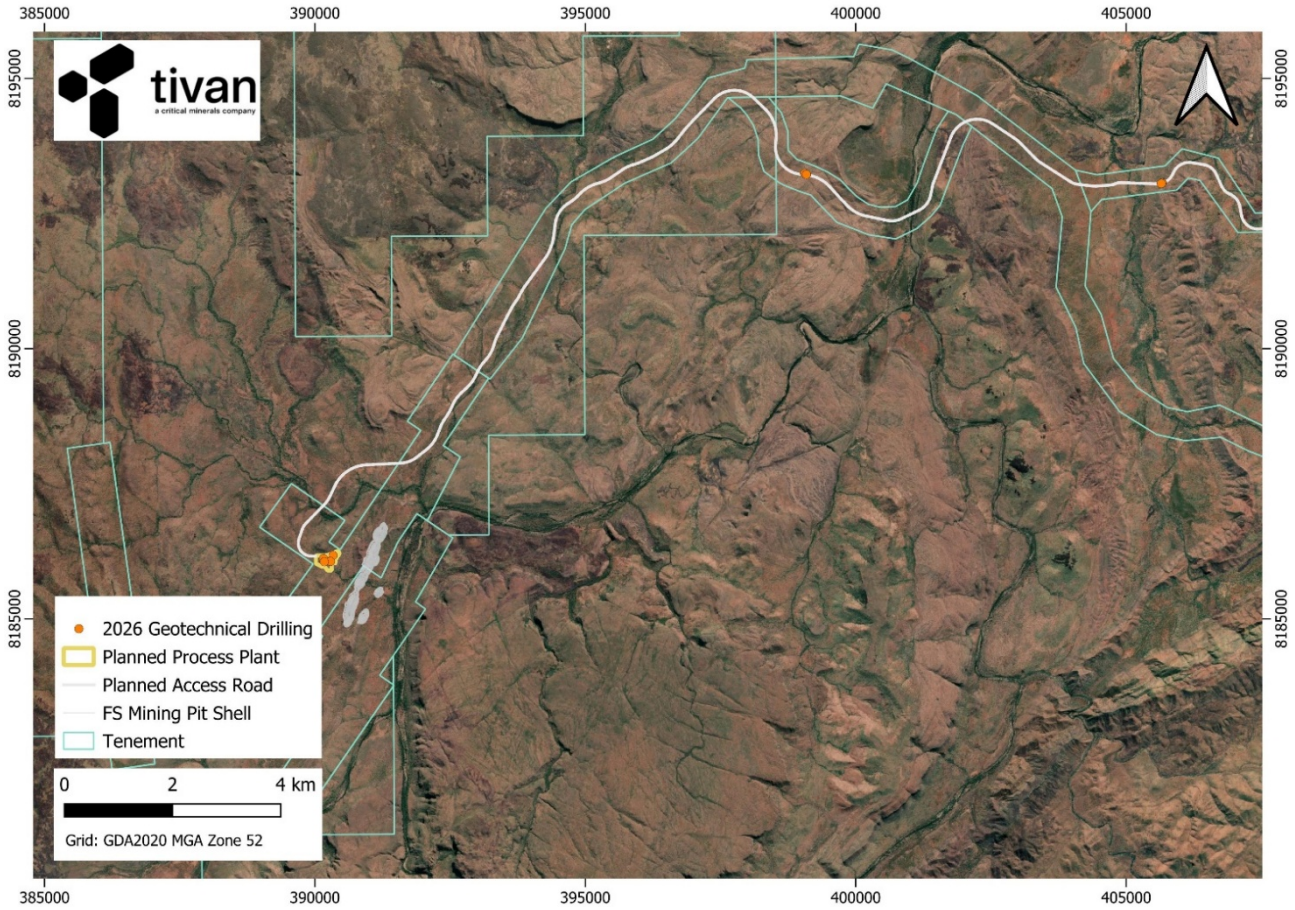


Figure 9: Location of geotechnical drilling completed in 2026

Geotechnical drilling was completed outside of defined Mineral Resource domains and did not intersect mineralisation. Accordingly, no geochemical sampling or assay analysis was undertaken for this drilling, as it was conducted solely to support engineering.

Sterilisation Drilling

Sterilisation drilling completed in 2026 comprised of 3 drill holes (see Figure 10 below) for a total of 171 meters completed across the "H-Vein" target

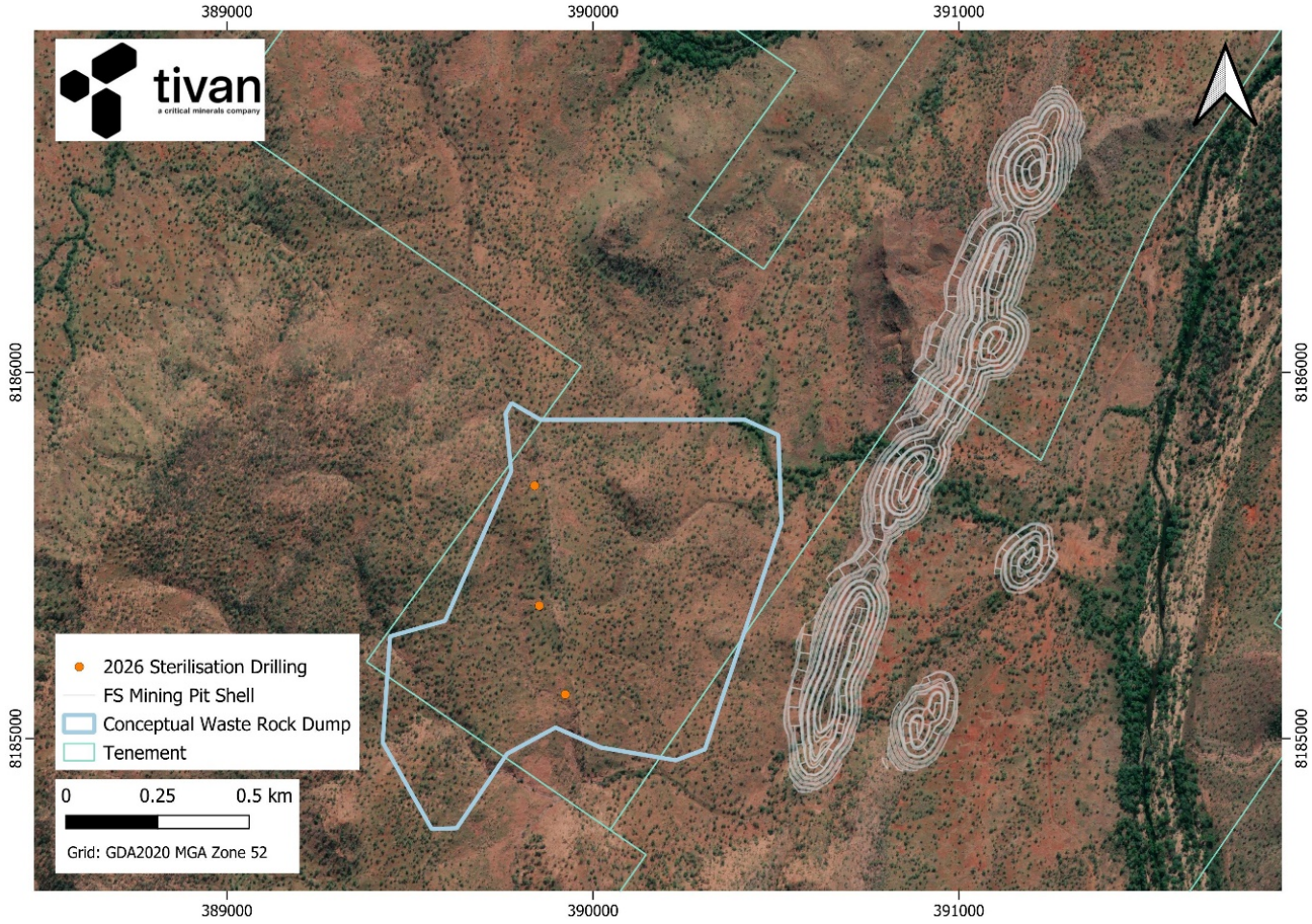


Figure 10: Location of sterilisation drilling completed at H-Vein in 2026

H-Vein is a historically mapped fluorite-bearing vein located southwest of the main Mineral Resource, within the footprint of the proposed Waste Rock Dump ("WRD"). Detailed geological mapping undertaken by Tivan's geology team in 2025 confirmed the presence of visible fluorite mineralisation along the vein; however, the prospect had not previously been drill tested.

As part of the 2026 drilling program, three drill holes were completed along H-Vein to assess the potential for economic fluorite mineralisation within the proposed WRD footprint. Drilling intersected only minor occurrences of fluorite mineralisation, with no significant mineralised zones identified.

The sterilisation drilling was undertaken as part of prudent mine development planning to assess the potential for mineralisation beneath proposed permanent infrastructure. The results provide increased confidence that the proposed

WRD location is unlikely to sterilise economically significant fluorite mineralisation, supporting progression of the current mine layout and development plans without the need for material changes to the proposed WRD location.

Next steps

Tivan continues to evaluate opportunities for further exploration and resource growth across the Speewah Fluorite Project, with the Southern Veins identified as a priority area for future drilling. Extensive geological mapping undertaken by Tivan's geology team during the 2026 field season has significantly improved the geological understanding of the Southern Veins, providing greater confidence in the interpretation of mineralised structures and informing the refinement of proposed drill hole locations and designs. Approvals are already in place for a number of drill holes within this area, providing flexibility for future exploration activities.

Additional exploration opportunities remain at Dingo Vein where further drilling may be undertaken to assess the extent, continuity and potential significance of fluorite mineralisation. Tivan will continue to evaluate and prioritise these opportunities alongside broader project development objectives.

In parallel, Tivan is progressing the Definitive Feasibility Study (DFS), incorporating the updated Mineral Resource Estimate into ongoing mine planning, engineering and development studies. The Company is also advancing preparation of the maiden Ore Reserve Estimate, with declaration anticipated during 2026. These activities represent important milestones in progressing the Speewah Fluorite Project towards development.

UPDATED MINERAL RESOURCE ESTIMATE

Overview

Following completion of the Stage Two drilling program and receipt of assay results, Tivan engaged SRK to prepare an updated Mineral Resource Estimate (MRE) for the Project. The updated MRE incorporates the results generated from the drilling program and reflects the enhanced geological understanding achieved through these works. The Mineral Resource was last estimated by SRK Consulting and announced in February 2026.

The 2026 drilling has added considerable information and confidence to the historical data and has supported classification upgrades to the February 2026 Mineral Resource estimate. The Mineral Resource is now dominantly Indicated classification, with the remaining Inferred Resource sitting mostly in the lower-grade thinner G Vein and stockwork domains to the east of the main A and B Vein system. It has also informed a greater understanding of the local lithological and structural controls on mineralisation.

Speewah now hosts a JORC (2012) compliant Indicated and Inferred Resource of 45.0 million tonnes at 7.8% CaF_2 (2% CaF_2 cut-off grade) containing 3.5 million tonnes CaF_2. The MRE update has delivered an increase of 4% in total resource tonnage, decrease of 6% in grade and a slight decrease of 2% in total contained CaF_2 relative to the Feb 2026 MRE also prepared by SRK. The MRE update includes a high-grade component of 8.6 million tonnes at 22.3% CaF_2 (10% CaF_2 cut-off grade) containing 1.9 million tonnes CaF_2. Importantly, this MRE update provides an increase in Indicated tonnes by 37% and Indicated contained CaF_2 by 21% relative to the Feb 2026 MRE. See Table 2 below for further details.

See below a perspective view image (Figure 11) of resource drilling and the block model used for definition of the updated MRE.

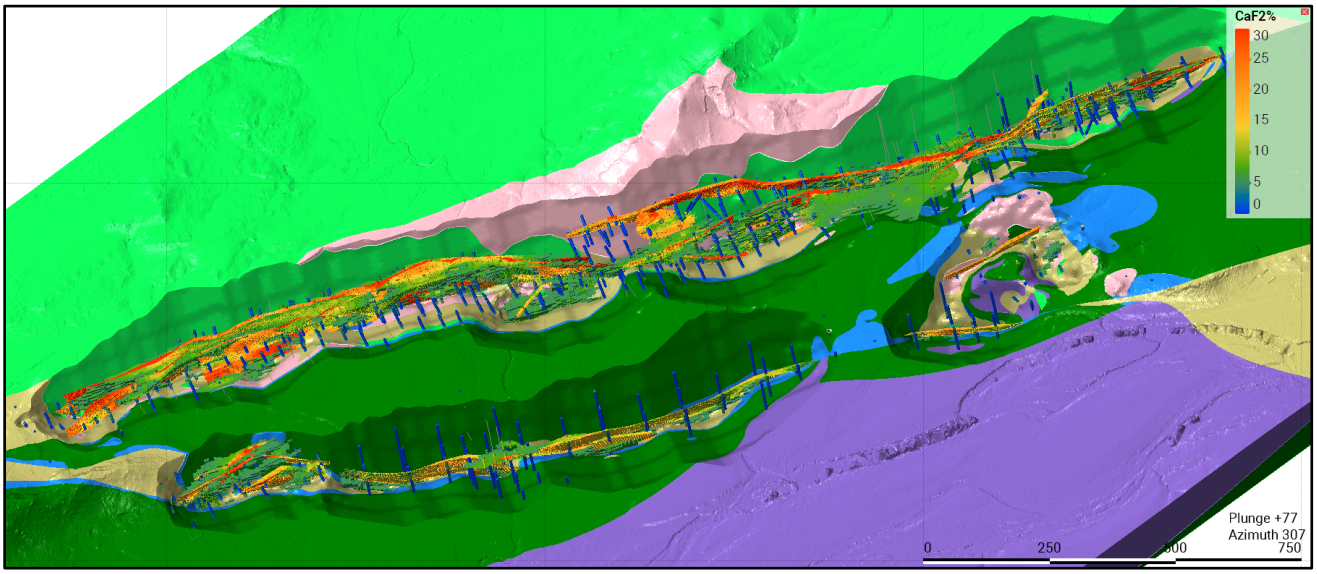


Figure 11: Block model and drilling within the constraining pit shell and underlying lithology (source: SRK)

A detailed summary of the technical parameters for the updated MRE is set out below.

Mineral Resource at 2% cut-off		Tonnes (Mt)	Grade (% CaF_2)	Fluorite (kt CaF_2)
Vein	Indicated	5.6	26.7	1,500
	Inferred	1.6	14.2	230
	Vein subtotal	7.2	24.0	1,730
Stockwork	Indicated	32	4.9	1,570
	Inferred	5	3.9	210
	Stockwork subtotal	37.8	4.7	1,780
Total	Indicated	37.9	8.1	3,070
	Inferred	7.1	6.2	440
	Total	45.0	7.8	3,510
Inclusive of				
High-grade Mineral Resource at 10% cut-off				
Vein	Indicated	5.4	27.5	1,480
	Inferred	1.4	15.1	210
	Vein subtotal	6.8	25.0	1,690
Stockwork	Indicated	1.8	12.4	220
	Inferred	0.0	0.0	0
	Stockwork subtotal	1.8	12.4	220
Total	Indicated	7.2	23.7	1,700
	Inferred	1.4	15.2	210
	Total	8.6	22.3	1,910

Table 2: Speewah Fluorite Mineral Resource October 2026 at a 2% CaF_2 cut-off (source: SRK)

1. *Differences in totals may occur due to rounding.*
2. *The 2% CaF_2 cut-off is based on a US$900/t fluorite price.*
3. *The 2% CaF_2 cut-off Mineral Resource is inclusive of the 10% high-grade Mineral Resource.*
4. *The Mineral Resource is reported within a constraining Revenue Factor 1.5 pit shell based on a US$600/t fluorite average price.*
5. *100% recovery assumed.*

Update Mineral Resource Estimate – Technical Parameters

Deposit Geology

The following description is after Crossing (2004). SRK's observations concur with the various mineralisation settings described.

Fluorite is associated with quartz-feldspar veining but is younger. It occurs in the various settings listed below:

- large, persistent veins occupying the main north and northeast-trending structures
- fault breccias and brecciated veins occupying the main structures
- stockworks and breccias hosted preferentially by the sandstone and to a lesser extent by the dolerites adjacent to the main structures
- en échelon vein sets trending northwest between structures
- en échelon vein sets trending northeast (rare)
- thin, persistent veinlets following jointing mainly in the siltstones (rare)
- thin, persistent veinlets following bedding planes in the siltstones (rare).

The larger veins range in thicknesses up to 15 m and are up to 800 m long. They have similar persistence down-dip within the faults and have been intersected in several holes as deep as 400 m below surface, but are only approximately 0.5 m wide at that depth.

The stockworks tend to occur adjacent to the main faults and are predominantly hosted by the brittle sandstone unit, although reasonable stockwork veining sometimes occurs in the dolerites. Best fluorite intersections occur where the main north-trending faults contain fluorite in the form of veins and breccias, and the adjoining wall rocks (usually hanging wall) contain sandstone-hosted stockwork veining. The en échelon vein systems usually have a lower density of veining than the stockwork and hence a lower fluorite grade globally.

The fluorite veins are younger and cross-cut the earlier quartz-feldspar veins. They also often form co-axially in the centre of the quartz-feldspar veins, and as vug fill within them and in the matrix of quartz-feldspar vein breccia. Later carbonate veins cross-cut all earlier features. Carbonate and quartz also infill voids in the fluorite veins, and occasionally quartz veinlets cut across fluorite veins. The fluorite is predominantly green to white in colour, with less common purple-coloured fluorite. In outcrop, it weathers to a grey-white colour. It is generally coarsely crystalline, often with euhedral crystals infilling open spaces. The green-coloured fluorite appears to be younger than the purple variety.

Geological Interpretation

For the February 2026 Mineral Resource Estimate, SRK undertook an entirely new geological interpretation and did not rely solely on previous geological interpretations. For the updated 2026 estimate, the process was similar to February 2026 except that the nominal approximate high-grade vein threshold was adjusted from 35% CaF_2 to 20%. In most cases this made very little difference to the constructed vein wireframe volumes, but was more reflective of what had actually been selected after geological, lithological and geometric considerations were taken into account.

The definition of vein thickness as opposed to surrounding stockwork interpretation is subject to some uncertainty due to the nature of the 1 m interval RC drilling being unable to define exact downhole boundaries of veins between 1 cm and 15 m (typically around 3 m).

Geology, in the form of lithology and vein logging, and assay information together with surface mapping and also deposit-scale structural observation were used for controlling the interpretation.

This interpretation of A and B veins used geological vein logging, statistical log probability plot inflections at ~ 20% CaF_2 and structural observations to define high-grade vein material. The vein models are therefore not defined by a fixed cut-off grade, but are centred on the >20% CaF_2 material and bound by a combination of geological logging, step-changes in grade, surface mapping and interpreted structural orientation.

The interpretation of G vein uses a lower CaF_2 threshold of approximately 10% for vein modelling, as the mineralisation appears less consistent at the >20% CaF_2 level based on the current drilling at G vein.

The current interpretation also includes a significantly larger lower-grade sandstone/siltstone stockwork mineralisation volume defined by a combination of >1% CaF_2 intervals and the presence of the sandstone lithological unit.

SRK used 32 continuous individual vein wireframes, five separate encompassing stockwork halo wireframes, two sandstone wireframes and one scree domain wireframe to form six estimation domains.

The six CaF_2 estimation domains were combined on the basis of similar CaF_2 grades and are listed as follows:

- A vein
- B vein
- G vein
- all-encompassing stockwork halos
- mineralised sandstone packages
- Scree surficial material

Figures 12 to 14 show the resulting vein, adjacent stockwork, sandstone/siltstone stockwork models and deposit-scale structural architecture in plan, section and perspective views.

With the increased amount of new drilling and multi-element assaying, a geochemical assessment of the lithology types is now possible. Much of the historical drilling was inconsistently logged for lithology, and this is highlighted when comparing old holes, current holes and the geochemically derived lithology types. The current lithological interpretation is a combination of geochemically defined units and historical logging; where sufficient multi-element data is available, the geochemical definition takes priority.

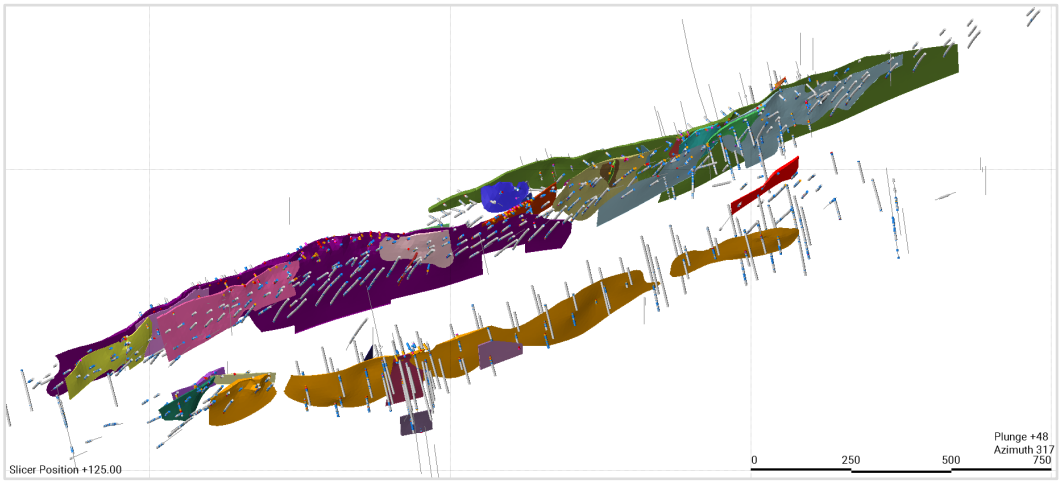


Figure 12: Modelled veins and drilling – perspective view looking north-northwest (source: SRK)

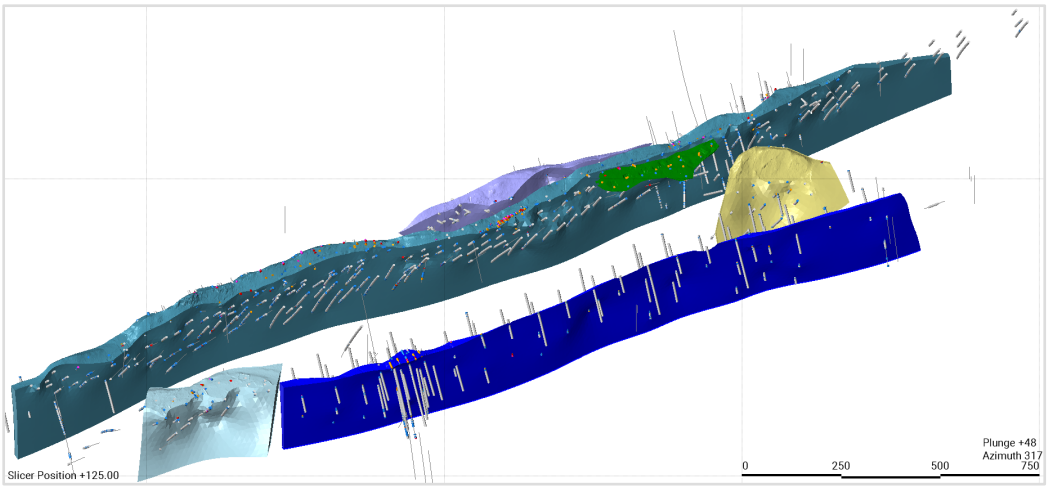


Figure 13: Surrounding stockwork and mineralised sandstone – perspective view looking north-northwest (source: SRK)

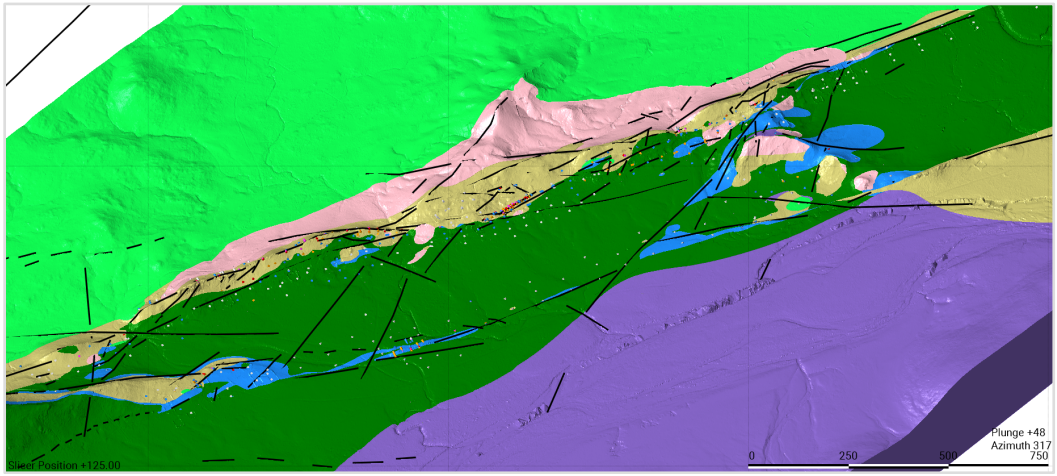


Figure 14: SRK-interpreted deposit-scale fault architecture and lithology at surface (source: SRK)

Estimation Methodology

The estimation was carried out using ordinary kriging within the Seequent Leapfrog Geo software package.

CaF_2 is the primary economic mineral and is the focus of the estimation procedures. Additional oxides/elements (Al_2O_3, As, Bi, $BaSO_4$, Ca, Cu, Fe_2O_3, P, S and SiO_2) were estimated where sufficient assay data was available and with default values used in areas where assay data was unavailable. These are used for metallurgical, waste management, blasting and geotechnical purposes and are not reported as economic elements/oxide. Cu is present in small quantities and is a potential by-product economic element, but has not yet been proven recoverable or payable in concentrate. Composites used for vein estimation were 1 m downhole. Composites used for stockwork, mineralised sandstone and background lithology estimation were 5 m downhole.

In cases where historical drilling did not sample the entire hole and geological logging indicated that there is mineralisation potential, intervals have been left blank so that the estimated blocks will use data from adjacent holes. Where more recent drilling has not assayed the entire hole and it is apparent from a geological logging and continuity perspective that material is most likely barren, these intervals have been assigned waste grades for estimation purposes. All 2025 and 2026 drilling assayed the full length of all holes.

The parent block size for all estimation was 2 m across strike, 10 m along strike and 10 m vertical. Sub-blocks for volumetric calculations were 0.5 m × 2.5 m × 1.25 m. Strike sample spacing ranges between 1 m and 80 m.

No grade capping was used. For some domains, grade thresholds were used to restrict the distance of influence of high grades (typically around 20 m). The grade thresholds applied to high grade material were selected by examination of histograms, log histograms, log probability plots and downhole grade step-changes.

The estimates were validated by statistical examination of declustered composite grades against estimated block grades at zero cut-off per domain, by swath plots per domain and by visual examination in cross section and plan against drill holes.

No mining has taken place, so no reconciliation data are available.

Global results were also compared with previous model estimates.

Bulk Density

Historical bulk density was reportedly determined using the water displacement method.

Approximately 260 density measurements from drill core typically between 5 cm and 15 cm in length are available from holes drilled in 2004 (well distributed over the deposit). From these measurements, SRK has calculated an average vein material density of 2.8 t/m^3 and stockwork material density of 2.65 t/m^3.

Stoichiometrically pure 100% CaF_2 has a density of 3.18 t/m^3. Given the average vein material in the estimate is ~30% CaF_2 and assuming quartzite waste at a density of 2.65 t/m^3, this equates to a calculated vein material density of 2.81 t/m^3, which matches well with the measured densities.

Elmina reports from 1990 show densities between 2.56 t/m^3 and 2.93 t/m^3, averaging ~2.64 t/m^3, which concurs with other available evidence.

No density measurements were carried out for the 2025 drilling. In 2026, 110 density measurements were taken from the diamond core, mainly from the A vein and surrounding stockwork. The 2026 densities agreed well with the historical density data on a lithology-by-lithology basis.

No apparent density differences are seen between oxide and fresh mineralised material.

There is a correlation between CaF_2 and density within the high-grade veins and a regression function was used to assign density within the veins. Elsewhere, density is assigned as a single average per lithology type.

Classification

The classification is the result of the Competent Person's subjective judgement, which is based on drill spacing together with examination of other estimation block quality statistics such as kriging efficiency, slope of regression and taking the high continuity of the veins themselves into account. Nominal strike spacing for Inferred Mineral Resources is 80 m. Nominal strike spacing for Indicated Mineral Resources is 40 m. The main veins are also supported by surface vein outcrop mapping and surface costeans.

The deposit-scale structural architecture was also considered during the classification process. Classification is implemented via broad 'cookie cutter' volumes defined in long section and in plan interacting with the various estimation domain volumes.

Consideration of the relative confidence in the different phases of data collection over the history of the project has been made, and some assay results from surface and shallow drilling were excluded from the estimation. Based on the occurrence of fluorite vein intervals seen in the deep drilling in several holes, Inferred material has been interpolated down-dip between 30 m and 50 m from the nearest up-dip hole. Infill drilling of the deep Inferred Resource classification on B vein in 2025 showed the abrupt termination of high-grade vein mineralisation at depth in limited areas, although structure, contact and low grades were intercepted in the expected locations. The interaction of faulting in the presence of the sandstone lithology provides the best setting for higher-grade, thicker fluorite veins. Although the structures are present at depth, if the sandstone host rock is absent lower-grade, thinner fluorite veins tend to result.

Indicated vein material has been extrapolated approximately 20 m past the last lines of drilling where surface mapping indicates continuation.

Inferred stockwork material has been extrapolated up to approximately 50 m past the last lines of drilling where surface mapping indicates continuation.

No qualitative geostatistical procedures have been used to attempt to quantify relative or global accuracy or confidence limits for the current Mineral Resource estimate. Interim studies undertaken by SRK in 2026 based on pre-2026 drilling on two smaller portions of the deposit looked at qualifying drill spacing and classification using simulation. These found that:

- a 40 m × 40 m × 1 m spacing is adequate for the basis of Indicated classification on a 90% confidence estimation error tolerance of <15% on the mean grade at zero cut-off on an annual ore production tonnage basis
- a 20 m × 20 m × 1 m spaced drilling spacing is adequate for the basis of Measured classification on a 90% confidence estimation error tolerance of <15% on the mean grade at zero cut-off on a quarterly ore production tonnage basis.*

*Noting that classification is not based on grade variability alone.

Mining and Metallurgical Parameters

Open pit mining is assumed for the project. No mining dilution is included in the estimates but it should be considered in the mine planning phase.

The final Mineral Resource reporting volume is restricted by a Whittle-derived pit shell based on the following parameters:

- US$900/t fluorite (CaF2) being a 1.5 revenue factor on an assumed current US$600/t fluorite price
- A$25/t processing cost at a 0.65 A$:US$ exchange rate
- 50° overall slope angle

Various metallurgical testwork campaigns over the history of the deposit indicate that both vein and stockwork material can produce concentrates suitable for sale at fluorite recoveries of approximately 90%. The assumed target product is acidspar (>97% CaF_2 in concentrate) and the metallurgical tests show the lower-quality metspar product (>60% < 97% CaF_2 in concentrate) is also achievable.

In order to maintain consistency in reporting, these parameters have been kept fixed for each of the 2024, February 2026 and current Mineral Resource estimates.

Figure 15 shows the classification pit shell and drilling in a perspective view looking NNW from above.

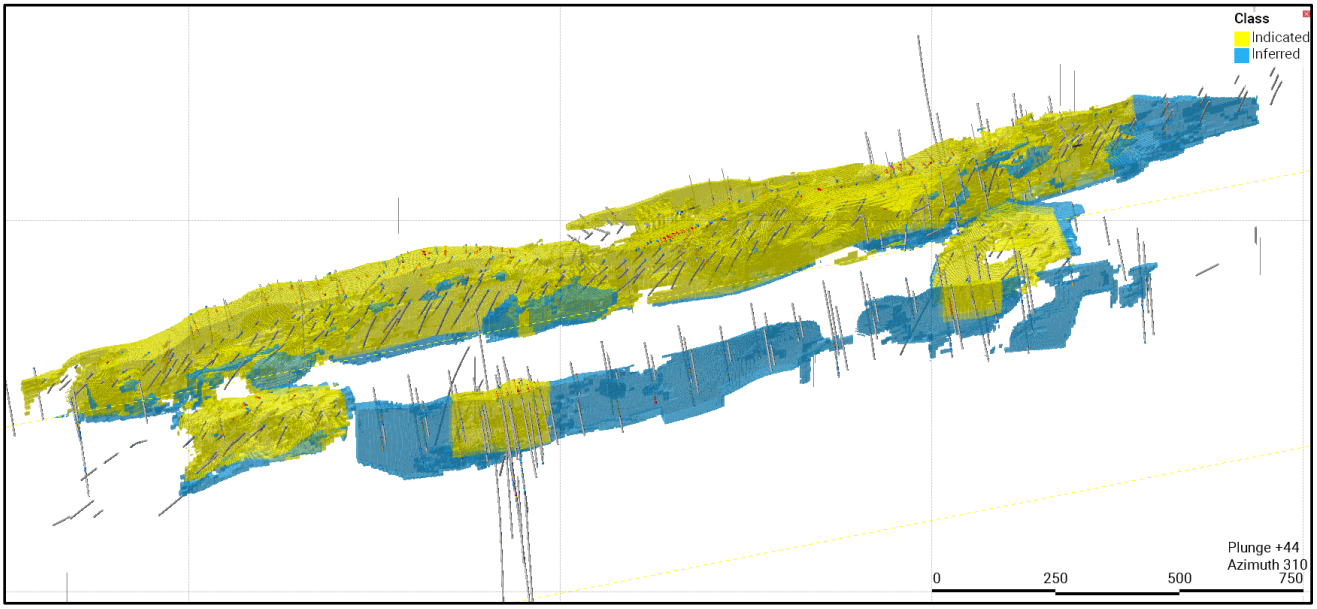


Figure 15: Perspective view of classification of blocks above 2% CaF2 prior to Resource pit reporting constraints (source: SRK)

Cut-off

The reporting cut-off of 2% CaF_2 is based on a US$900/t Acidspar-quality fluorite price (being a Revenue Factor of 1.5 above the assumed current US$600/t Acidspar fluorite price) and uses a marginal cut-off derived as follows:

Cut-off = processing cost / (revenue × recovery)

where the processing cost is A$25/t at an A$:US$ exchange rate of 0.65 and assuming a recovery of 90%.

Grade and Tonnage curves

Figure 16 shows the Mineral Resource sensitivity to CaF_2 cut-off, with all Mineral Resource material.

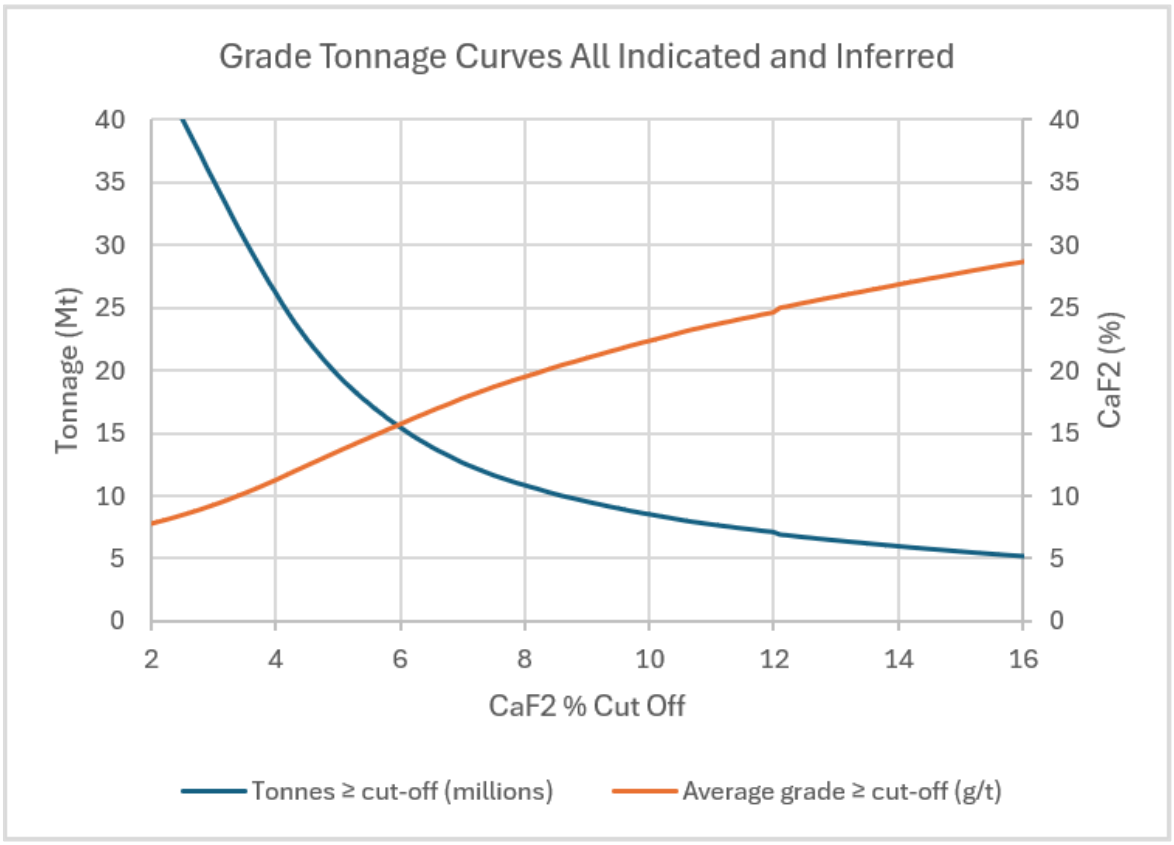


Figure 16: Grade and tonnage curves – all Mineral Resource material (source: SRK)

This announcement has been approved by the Board of the Company.

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Forward Looking Statement

This announcement contains certain “forward-looking statements” and comments about future matters. Forward-looking statements can generally be identified by the use of forward-looking words such as, “expect”, “anticipate”, “likely”, “intend”, “should”, “estimate”, “target”, “outlook”, and other similar expressions and include, but are not limited to, the timing, outcome and effects of the future studies, project development and other work. Indications of, and guidance or outlook on, future earnings or financial position or performance are also forward-looking statements. You are cautioned not to place undue reliance on forward-looking statements. Any such statements, opinions and estimates in this announcement speak only as of the date hereof, are preliminary views and are based on assumptions and contingencies subject to change without notice. Forward-looking statements are provided as a general guide only. There can be no assurance that actual outcomes will not differ materially from these forward-looking statements. Any such forward looking statement also inherently involves known and unknown risks, uncertainties and other factors and may involve significant elements of subjective judgement and assumptions that may cause actual results, performance and achievements to differ. Except as required by law the Company undertakes no obligation to finalise, check, supplement, revise or update forward-looking statements in the future, regardless of whether new information, future events or results or other factors affect the information contained in this announcement.

Competent Person's Statement

Tivan's exploration activities for the Speewah Fluorite Project are being overseen by Mr Stephen Walsh (BSc). The information that relates to exploration results in this announcement is based on and fairly represents information and supporting documentation prepared and compiled by Mr Walsh, a Competent Person, who is the Chief Geologist and an employee of Tivan, and a member of the Australasian Institute of Mining and Metallurgy (AusIMM). Mr Walsh has sufficient experience of relevance to the styles of mineralisation and the types of deposits under consideration, and to the activities undertaken, to qualify as a Competent Person as defined in the 2012 Edition of the Joint Ore Reserves Committee (JORC) Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Mr Walsh consents to the inclusion in this announcement of the matters based on information compiled by him in the form and context which it appears.

The information in this announcement that that relates to Estimation and Reporting of Mineral Resources for the Speewah Fluorite Project is based on, and fairly represents, information compiled by Mr Danny Kentwell, a Competent Person who is a Fellow of The Australasian Institute of Mining and Metallurgy (AusIMM). Mr Kentwell is a Consultant and full time employee of SRK Consulting (Australasia).

Mr Kentwell has had sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 edition of the Australasian Code for the Reporting of Exploration Results, Minerals Resources and Ore Reserves (2012 JORC Code).

Mr Kentwell consents to the inclusion in this announcement of the matters based on his information in the form and context in which it appears

Speewah Fluorite Project Mineral Resource (February 2026)

The information in this announcement relating to the February 2026 Mineral Resource estimate and historical exploration results is based on, and fairly represents, information and supporting documentation previously released to the ASX by the Company, as disclosed in the ASX announcement titled "Tivan Upgrades Mineral Resource Estimate for the Speewah Fluorite Project" released on 4 February 2026. A copy of the announcement is available at www.asx.com.au or www.tivan.com.au/investors/announcements/. The Company confirms that it is not aware of any new information or data that materially affects the information included in the original announcement, and, in the case of estimates of Mineral Resources, that all material assumptions and technical parameters underpinning the Mineral Resource estimates in the relevant announcement continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original market announcement.

Speewah Fluorite Project Exploration Target

The information in this report related to the Speewah Fluorite Exploration Target estimate is extracted from an ASX announcement entitled "Tivan Announces Exploration Target for Speewah Fluorite Project" and is dated 7 May 2024 and is available to view at www.asx.com.au or www.tivan.com.au/investors/asx-announcements. The Company confirms that it is not aware of any new information or data that materially affects the information included in the original announcement, and, in the case of the estimate of the Exploration Target, that all material assumptions and technical parameters underpinning the Exploration Target estimate in the relevant announcement continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original market announcement.

APPENDIX A – DRILL HOLE COLLAR TABLE

Hole number	Easting	Northing	RL	Azimuth	Dip	Depth
SF26_DDGT001	399057	8193245	287	360	60	15.2
SF26_DDGT002	399090	8193226	285	160	60	17.8
SF26_DDGT003	405668	8193066	186	340	60	20
SF26_DDGT004	405650	8193056	187	160	60	19.3
SF26_DDGT005	390336	8186176	191	180	90	19
SF26_DDGT006	390161	8186118	194	180	90	19
SF26_DDGT007	390290	8186064	189	180	90	19
SF26_DDGT008	390176	8186058	190	180	90	19
SF26_DDRD001	391173	8186369	197	316	30	59.5
SF26_DDRD002	391152	8186335	199	294	30	58.2
SF26_DDRD003	391141	8186294	200	302	37	68.6
SF26_DDRD004	391116	8186261	202	305	32	70
SF26_DDRD005	391130	8186213	190	287	42	140.9
SF26_DDRD006	391091	8186142	190	292	40	137.6
SF26_DDRD007	391090	8186142	190	270	33	118.6
SF26_DDRD008	391021	8186076	199	335	30	104.3
SF26_DDRD009	391021	8186074	199	325	55	98.7
SF26_DDRD010	391018	8186073	199	290	30	70
SF26_DDRD011	391002	8186040	200	292	30	56
SF26_DDRD012	390980	8185968	201	289	30	70.2
SF26_DDRD013	391009	8186006	194	286	30	60.4
SF26_DDRD014	390977	8185928	198	278	30	69.7
SF26_DDRD015	390952	8185894	199	290	30	46.1
SF26_DDRD016	390950	8185865	195	289	30	61.3
SF26_DDRD017	391362	8186814	182	325	40	173.2
SF26_DEXP015	389841	8185691	250	80	40	54.9
SF26_DEXP020	389853	8185363	241	80	40	61.9
SF26_DEXP024	389924	8185121	229	80	40	54.6
SF26_DMET001	391285	8186675	206	289	68	129.1
SF26_DMET002	391185	8186488	195	0	90	81.1
SF26_DMET003	390988	8185806	180	293	50	119.6
SF26_DMET004	391170	8185526	178	109	45	67.4
SF26_DMET005	390721	8185176	190	288	55	110
SF26_DMET006	390999	8185159	185	289	60	16.1
SF26_DMET006A	390999	8185159	185	289	60	140
SF26_DMET007	390662	8184991	185	289	55	100
SF26_RCRD007	391354	8186817	182	289	60	200
SF26_RCRD008	391203	8186815	182	109	60	170
SF26_RCRD009	391310	8186796	192	289	60	100
SF26_RCRD010	391231	8186771	189	109	60	124
SF26_RCRD011	391571	8186731	193	109	60	60
SF26_RCRD012	391197	8186733	187	109	60	160
SF26_RCRD013	391505	8186703	196	109	60	60
SF26_RCRD014	391336	8186692	207	289	60	34
SF26_RCRD015	391367	8186685	207	289	60	34
SF26_RCRD016	391401	8186673	206	109	60	34
SF26_RCRD017	391331	8186654	215	289	60	232

SF26_RCRD018	391352	8186648	217	289	60	50
SF26_RCRD019	391384	8186636	217	109	60	52
SF26_RCRD020	391517	8186629	183	289	60	60
SF26_RCRD021	391551	8186618	178	289	60	60
SF26_RCRD022	391305	8186615	206	289	60	196
SF26_RCRD023	391481	8186603	184	289	60	60
SF26_RCRD024	391353	8186594	216	109	60	150
SF26_RCRD025	391503	8186591	180	289	60	60
SF26_RCRD026	391539	8186579	176	289	60	60
SF26_RCRD027	391315	8186569	200	109	60	40
SF26_RCRD028	391486	8186556	179	289	60	150
SF26_RCRD029	391327	8186540	199	109	60	52
SF26_RCRD030	391428	8186534	183	289	50	40
SF26_RCRD031	391488	8186512	177	289	60	60
SF26_RCRD032	391343	8186497	193	289	60	52
SF26_RCRD033	391413	8186492	181	289	60	60
SF26_RCRD034	391312	8186487	186	289	60	140
SF26_RCRD035	391480	8186482	177	289	60	60
SF26_RCRD036	391236	8186470	187	289	60	160
SF26_RCRD037	391382	8186466	184	289	60	150
SF26_RCRD038	391228	8186433	187	289	50	160
SF26_RCRD039	391167	8186368	197	289	55	100
SF26_RCRD040	391149	8186333	200	289	60	100
SF26_RCRD041	391130	8186295	200	289	60	110
SF26_RCRD042	391111	8186260	202	289	60	106
SF26_RCRD043	391141	8186250	191	289	60	110
SF26_RCRD044	391124	8186213	190	289	60	120
SF26_RCRD045	391069	8186192	195	289	60	112
SF26_RCRD046	391122	8186173	187	289	60	150
SF26_RCRD047	391146	8186168	184	289	60	150
SF26_RCRD048	391078	8186145	190	289	55	140
SF26_RCRD049	391018	8186073	199	289	60	110
SF26_RCRD050	391000	8186038	200	289	55	70
SF26_RCRD051	391005	8186009	194	289	55	100
SF26_RCRD052	390977	8185966	201	289	55	80
SF26_RCRD053	391016	8185952	193	289	55	150
SF26_RCRD054	390974	8185929	198	289	55	90
SF26_RCRD055	391001	8185917	193	289	60	160
SF26_RCRD056	390953	8185903	199	289	55	80
SF26_RCRD057	390984	8185879	189	289	55	150
SF26_RCRD058	390941	8185867	196	260	55	90
SF26_RCRD059	391051	8185859	180	289	55	180
SF26_RCRD060	390995	8185751	178	289	60	210
SF26_RCRD062	390903	8185653	181	289	60	130
SF26_RCRD063	390932	8185648	178	289	60	190
SF26_RCRD065	390927	8185601	179	289	60	220
SF26_RCRD067	390863	8185585	184	289	60	123
SF26_RCRD068	390885	8185578	180	289	60	172
SF26_RCRD069	391173	8185557	175	109	60	170

SF26_RCRD070	391097	8185549	175	109	60	214
SF26_RCRD071	390891	8185533	180	289	60	220
SF26_RCRD072	391177	8185525	178	109	60	200
SF26_RCRD073	390836	8185511	187	289	60	130
SF26_RCRD074	391230	8185506	175	109	60	140
SF26_RCRD075	390861	8185501	184	289	60	170
SF26_RCRD076	391129	8185504	176	109	60	250
SF26_RCRD077	391265	8185495	175	109	60	50
SF26_RCRD078	391164	8185484	178	109	60	160
SF26_RCRD079	391106	8185464	176	109	60	180
SF26_RCRD080	391132	8185456	176	109	60	140
SF26_RCRD081	391150	8185450	175	109	60	100
SF26_RCRD082	390817	8185432	186	289	60	160
SF26_RCRD083	390801	8185353	185	289	60	180
SF26_RCRD084	390772	8185325	187	289	52	136
SF26_RCRD085	390995	8185197	185	289	60	85
SF26_RCRD086	391016	8185190	185	289	60	150
SF26_RCRD087	390966	8185170	186	289	60	100
SF26_RCRD088	390620	8185166	198	109	55	80
SF26_RCRD091	390979	8185081	182	289	60	140
SF26_RCRD093	390703	8185007	184	289	60	180
SF26_RCRD094	390874	8184955	193	289	60	90
SF26_RCRD095	390615	8184951	196	289	55	40
SF26_RCRD096	390894	8184940	188	289	60	50
SF26_RCRD097	390695	8184928	190	109	55	90
SF26_RCRD098	390619	8184909	196	289	60	60
SF26_RCRD099	390621	8184869	194	289	55	70
SF26_RCRD100	390589	8184855	200	289	55	30
SF26_RCRD101	390530	8184790	189	109	55	110
SF26_RCRD102	390597	8184789	199	289	55	90
SF26_RCRD103	390664	8184775	207	109	55	90
SF26_RCRD104	390501	8184734	192	109	60	140
SF26_RCRD105	391228	8186434	187	289	60	160
SF26_REXP001	386792	8199913	247	94	60	94
SF26_REXP002	386816	8199265	249	274	60	94
SF26_REXP003	386868	8198627	250	94	60	76
SF26_REXP004	386881	8197343	263	94	50	130
SF26_REXP006	386878	8196056	252	94	50	112
SF26_REXP007	386926	8195409	240	94	50	94

Table 3: Drill hole details at the Speewah Fluorite Project

APPENDIX B – DRILL HOLE RESULTS TABLE

Hole Number	From	To	CaF_2 %	Cu ppm	As %	BaO %	CaO %	F %	P_2O_5 %	SO_3 %	SiO_2 %
SF26_DDRD001	0	1	12.5	529	0.005	0.16	9.96	6.1	0.08	0.01	52.6
SF26_DDRD001	11.4	13.4	7.8	1,055	0.005	0.95	6.39	3.8	0.08	0.34	53.9
SF26_DDRD001	13.4	14	24.2	1,045	0.005	0.25	18.45	11.8	0.06	0.05	52.7
SF26_DDRD001	14	14.9	6.4	1,365	0.005	0.3	5.58	3.1	0.11	0.005	54.5
SF26_DDRD001	14.9	16	10.7	1,160	0.005	0.9	8.99	5.2	0.1	0.3	54.4
SF26_DDRD001	17	18	2.1	356	0.005	0.43	2.27	1	0.11	0.01	57.7
SF26_DDRD001	19	20	4.9	936	0.005	0.33	4.23	2.4	0.09	0.01	59.8
SF26_DDRD001	29.5	30	2.3	809	0.005	0.32	2.28	1.1	0.13	0.04	55.6
SF26_DDRD001	33	34	3.1	1,450	0.005	10	2.77	1.5	0.1	8.81	39
SF26_DDRD001	34	35.2	3.1	1,375	0.005	6.52	2.88	1.5	0.12	3.28	52.3
SF26_DDRD001	35.2	36	16.4	1,505	0.005	8.91	12.85	8	0.05	4.57	52.7
SF26_DDRD001	36	37	25.5	447	0.01	10	19.6	12.4	0.01	12.5	24
SF26_DDRD001	37	37.5	21	286	0.01	10	16.3	10.2	0.01	12.5	12.95
SF26_DDRD001	37.5	37.9	47.3	426	0.005	7.85	35.9	23	0.01	3.8	36.5
SF26_DDRD001	37.9	39	74.4	162	0.005	0.42	56	36.2	0.005	0.19	23.2
SF26_DDRD001	39	40.3	68	63	0.005	0.32	51.4	33.1	0.005	0.13	28.3
SF26_DDRD001	40.3	41.4	7	630	0.005	0.11	5.57	3.4	0.05	0.01	79.2
SF26_DDRD001	41.4	42.3	18.1	2,460	0.005	0.18	13.85	8.8	0.02	0.06	72.2
SF26_DDRD001	42.3	43	2.5	5,870	0.005	0.19	2.38	1.2	0.26	0.03	59.4
SF26_DDRD001	43	44	14.8	3,810	0.005	0.08	11.7	7.2	0.2	0.005	57.2
SF26_DDRD001	44	45	22.2	7,840	0.005	0.16	17.2	10.8	0.17	0.06	50.2
SF26_DDRD001	45	46	74.8	929	0.005	3.63	57.2	36.4	0.005	1.92	17.1
SF26_DDRD001	46	46.7	71.7	401	0.005	0.63	54.1	34.9	0.01	0.28	21.1
SF26_DDRD001	46.7	47	7	1,720	0.005	0.73	5.57	3.4	0.07	0.32	61.5
SF26_DDRD001	47	48	5.8	1,190	0.005	0.28	4.58	2.8	0.09	0.08	59.7
SF26_DDRD001	48	49	7.2	1,240	0.005	0.22	5.68	3.5	0.06	0.05	63.4
SF26_DDRD001	49	49.6	2.9	407	0.005	0.22	2.61	1.4	0.06	0.06	67.4
SF26_DDRD001	53	53.4	34.9	247	0.005	0.05	28	17	0.02	0.005	53.4
SF26_DDRD002	0	1.4	31.2	885	0.005	1	23.9	15.2	0.02	0.44	55.8
SF26_DDRD002	1.4	2	4.9	1,685	0.005	0.66	4.33	2.4	0.07	0.17	63
SF26_DDRD002	2	3.3	10.5	1,915	0.005	2.6	8.4	5.1	0.06	1.23	63.1
SF26_DDRD002	3.3	4	25.7	1,315	0.005	1.72	19.65	12.5	0.04	0.82	56.4
SF26_DDRD002	4	4.8	24.5	1,575	0.005	1.64	18.55	11.9	0.03	0.78	57.9
SF26_DDRD002	4.8	6	46.4	1,275	0.005	1.16	35.1	22.6	0.04	0.5	36.9
SF26_DDRD002	6	6.6	32.5	1,455	0.005	1.86	24.8	15.8	0.05	0.87	43
SF26_DDRD002	6.6	7.4	70.5	466	0.005	1.16	53	34.3	0.02	0.54	21.9
SF26_DDRD002	7.4	8	74.8	194	0.005	0.84	56.1	36.4	0.005	0.4	19.6
SF26_DDRD002	8	9	77.5	211	0.005	1.86	57.2	37.7	0.01	0.93	18.95
SF26_DDRD002	9	10	67.4	322	0.005	0.61	51.2	32.8	0.005	0.32	28.4
SF26_DDRD002	10	11	39.5	977	0.005	10	30.4	19.2	0.03	8.71	26.5
SF26_DDRD002	11	12.3	30.2	1,765	0.005	9.5	23.3	14.7	0.06	4.6	35
SF26_DDRD002	12.5	12.9	15.8	2,560	0.01	10	12.75	7.7	0.06	12.5	23.6
SF26_DDRD002	12.9	13.3	4.9	2,560	0.005	10	4.44	2.4	0.11	5.15	46.3
SF26_DDRD002	13.3	14	4.5	2,060	0.01	10	4.04	2.2	0.09	11.55	32.3
SF26_DDRD002	14	15	2.7	857	0.005	2.06	2.59	1.3	0.14	0.88	48.2
SF26_DDRD002	15	15.8	2.5	443	0.005	1.47	2.55	1.2	0.16	0.59	49
SF26_DDRD002	15.8	17	17.9	542	0.005	1.25	14.25	8.7	0.11	0.46	43.6

SF26_DDRD002	18	19.1	3.9	662	0.005	0.41	3.58	1.9	0.14	0.08	56.4
SF26_DDRD002	23.6	24.8	2.5	334	0.005	0.1	2.33	1.2	0.05	0.01	77.8
SF26_DDRD002	27	28	3.3	355	0.005	0.14	3.23	1.6	0.06	0.005	77.8
SF26_DDRD002	29.7	31	2.5	1,785	0.005	0.12	2.46	1.2	0.16	0.02	73.2
SF26_DDRD002	31	31.8	20.1	2,930	0.005	0.06	16.35	9.8	0.19	0.005	50.8
SF26_DDRD002	32.5	33	37.8	812	0.005	0.1	30	18.4	0.06	0.03	49.6
SF26_DDRD002	33	34	2.1	5,200	0.005	0.12	2.11	1	0.24	0.005	59.5
SF26_DDRD002	35.5	36	2.9	2,650	0.005	0.19	2.61	1.4	0.08	0.07	63.7
SF26_DDRD002	36	37	2.7	2,230	0.005	0.27	2.31	1.3	0.07	0.08	65.5
SF26_DDRD002	37	37.6	8.4	1,605	0.005	0.19	6.92	4.1	0.07	0.05	63.9
SF26_DDRD002	37.6	38.8	71.7	139	0.005	0.3	55.4	34.9	0.005	0.15	24.4
SF26_DDRD002	38.8	39.6	60.2	59	0.005	0.09	46.1	29.3	0.005	0.02	35.5
SF26_DDRD002	42	43	3.3	363	0.005	0.19	2.89	1.6	0.09	0.05	59.2
SF26_DDRD002	43.8	44.2	11.3	308	0.005	0.09	9.21	5.5	0.06	0.005	58.7
SF26_DDRD002	50	51	2.5	561	0.005	0.17	2.41	1.2	0.11	0.07	60.1
SF26_DDRD003	0	3.6	21.4	818	0.005	0.19	16.65	10.4	0.06	0.04	53.4
SF26_DDRD003	3.6	6	39.7	1,425	0.005	0.15	30.8	19.3	0.04	0.01	43
SF26_DDRD003	6	7	53.2	939	0.005	0.34	41.4	25.9	0.02	0.15	35.1
SF26_DDRD003	7	8	51.8	1,555	0.005	0.54	40.2	25.2	0.04	0.22	33.9
SF26_DDRD003	8	9	7.4	2,190	0.005	0.4	5.8	3.6	0.12	0.08	54.1
SF26_DDRD003	10	11	19.1	2,390	0.005	1.67	15.1	9.3	0.1	0.72	49.7
SF26_DDRD003	11	12	42.1	1,320	0.005	0.46	32.8	20.5	0.04	0.16	41.2
SF26_DDRD003	12	13	42.3	1,400	0.005	1.72	32.9	20.6	0.05	0.78	39.4
SF26_DDRD003	13	13.6	25.9	2,870	0.005	1.21	19.7	12.6	0.08	0.51	47.4
SF26_DDRD003	13.6	14.4	36.2	2,160	0.005	6.23	27.8	17.6	0.07	3	33.7
SF26_DDRD003	14.4	15	13.6	1,480	0.005	1.2	10.5	6.6	0.11	0.46	53
SF26_DDRD003	15	16	20.5	1,845	0.005	0.35	16.05	10	0.1	0.04	50.7
SF26_DDRD003	16	17	29.4	2,020	0.005	0.26	22.8	14.3	0.08	0.03	44
SF26_DDRD003	17	18	67	999	0.005	0.1	51.7	32.6	0.02	0.02	24.7
SF26_DDRD003	18	19	56.7	1,545	0.005	0.13	42	27.6	0.04	0.03	31.5
SF26_DDRD003	19	20	11.9	1,470	0.005	0.2	9.19	5.8	0.11	0.02	53.5
SF26_DDRD003	20	21.1	4.1	1,590	0.005	1.93	3.28	2	0.14	0.87	49.9
SF26_DDRD003	21.1	22	3.9	902	0.005	1.08	3.04	1.9	0.14	0.45	50.1
SF26_DDRD003	23	24	3.7	815	0.005	0.22	2.71	1.8	0.15	0.01	53.6
SF26_DDRD003	24	25.1	2.7	517	0.005	0.47	2.34	1.3	0.14	0.17	59.5
SF26_DDRD003	27	28	2.3	309	0.005	0.54	1.6	1.1	0.11	0.24	62.7
SF26_DDRD003	28	29	4.3	661	0.005	0.88	3.29	2.1	0.08	0.51	70.1
SF26_DDRD003	29	30	2.9	1,005	0.005	0.36	2.24	1.4	0.08	0.1	66.7
SF26_DDRD003	30	30.8	19.5	1,700	0.005	0.66	15.1	9.5	0.06	0.31	66.1
SF26_DDRD003	30.8	32.2	61.2	382	0.005	3.12	46.6	29.8	0.03	1.52	27.9
SF26_DDRD003	32.2	33.4	59.6	315	0.005	3.94	45.3	29	0.04	1.9	28.1
SF26_DDRD003	33.4	34.2	9.5	478	0.005	0.25	7.13	4.6	0.17	0.11	69.9
SF26_DDRD003	34.2	35.2	8.6	840	0.005	0.17	6.88	4.2	0.16	0.06	69
SF26_DDRD003	35.2	36	29.4	1,415	0.005	4.72	23	14.3	0.17	2.26	41.4
SF26_DDRD003	36	37	4.1	3,160	0.005	0.53	3.46	2	0.32	0.23	64
SF26_DDRD003	37	37.8	2.5	1,070	0.005	0.29	2.11	1.2	0.24	0.15	71.5
SF26_DDRD003	37.8	39	9.2	1,015	0.005	1.44	7.08	4.5	0.08	0.75	74.1
SF26_DDRD003	39	39.8	11.1	1,315	0.005	1.61	8.37	5.4	0.07	0.73	56.6
SF26_DDRD003	41	42	7	851	0.005	0.09	5.15	3.4	0.07	0.11	59.7

SF26_DDRD003	43.1	44	3.9	955	0.005	0.08	2.85	1.9	0.08	0.08	66.2
SF26_DDRD003	44	44.9	5.1	1,405	0.005	0.07	3.69	2.5	0.07	0.09	67.4
SF26_DDRD003	44.9	46	12.3	1,820	0.005	0.09	9.2	6	0.08	0.19	56.8
SF26_DDRD003	46	47	6.6	651	0.005	0.06	4.58	3.2	0.08	0.11	62.7
SF26_DDRD003	47	47.5	8.6	3,410	0.005	0.04	6.38	4.2	0.06	0.53	68.3
SF26_DDRD003	47.5	48.5	7.8	875	0.005	0.07	5.34	3.8	0.08	0.13	62
SF26_DDRD003	56.9	58	2.7	1,085	0.005	0.27	1.98	1.3	0.09	0.27	64.8
SF26_DDRD003	58	59	7.8	274	0.005	0.12	5.63	3.8	0.08	0.12	61.9
SF26_DDRD003	59	60	49.1	189	0.005	0.26	36.6	23.9	0.01	0.16	45
SF26_DDRD003	60	61.2	78.1	64	0.005	0.04	60	38	0.005	0.04	19.8
SF26_DDRD003	64	65	5.3	145	0.005	0.34	3.98	2.6	0.1	0.24	59.8
SF26_DDRD004	7	8	2.9	743	0.005	0.22	2.6	1.4	0.13	0.005	54.9
SF26_DDRD004	8	9	2.5	731	0.005	0.17	2.4	1.2	0.13	0.005	56.6
SF26_DDRD004	9	10	3.3	758	0.005	0.17	2.8	1.6	0.11	0.005	60.8
SF26_DDRD004	10	11	2.7	597	0.005	1.16	2.42	1.3	0.05	0.52	73
SF26_DDRD004	12	13	9.7	1,930	0.005	0.07	7.82	4.7	0.07	0.005	73.8
SF26_DDRD004	22	23	2.3	1,130	0.005	0.2	2.06	1.1	0.31	0.01	59.2
SF26_DDRD004	24	24.6	3.3	1,220	0.005	0.18	2.68	1.6	0.24	0.005	63.2
SF26_DDRD004	43	44	3.1	429	0.005	0.22	2.12	1.5	0.11	0.13	59
SF26_DDRD004	46	47	2.3	1,215	0.005	0.24	1.59	1.1	0.1	0.07	62.5
SF26_DDRD004	48	48.8	3.7	1,425	0.005	0.11	2.42	1.8	0.08	0.01	66.7
SF26_DDRD004	48.8	49.3	21.4	1,060	0.005	0.04	16.25	10.4	0.03	0.02	68.8
SF26_DDRD004	49.3	50	86.9	66	0.005	0.005	60	42.3	0.005	0.005	12
SF26_DDRD004	50	50.9	86.9	19	0.005	0.005	60	42.3	0.005	0.005	10.95
SF26_DDRD004	53	54	2.3	660	0.005	0.23	1.41	1.1	0.09	0.07	63.2
SF26_DDRD004	54	54.8	5.3	1,010	0.005	0.21	3.7	2.6	0.1	0.07	61.8
SF26_DDRD004	54.8	55.2	43.6	260	0.005	0.07	32.8	21.2	0.02	0.04	47
SF26_DDRD004	55.2	56.1	2.1	245	0.005	0.13	1.2	1	0.06	0.06	68.1
SF26_DDRD004	58	59	2.1	248	0.005	0.13	1.18	1	0.07	0.02	66.5
SF26_DDRD004	59.7	60.1	16.6	978	0.005	0.06	12.1	8.1	0.08	0.005	55
SF26_DDRD004	64	65	2.9	507	0.005	0.09	1.72	1.4	0.1	0.15	60.9
SF26_DDRD005	0	1.5	9	585	0.005	0.05	7.29	4.4	0.04	0.005	53.8
SF26_DDRD005	33	34	4.5	877	0.005	1.24	3.82	2.2	0.14	0.83	48.2
SF26_DDRD005	34	35	3.9	1,505	0.005	0.46	3.5	1.9	0.13	0.55	53.8
SF26_DDRD005	35	36	7.2	2,250	0.005	3.29	6.08	3.5	0.13	2.15	51.1
SF26_DDRD005	36	37	19.1	1,065	0.005	1.03	14.7	9.3	0.12	0.73	47.8
SF26_DDRD005	38	39	2.9	555	0.005	1.51	2.73	1.4	0.12	0.85	57.8
SF26_DDRD005	39	40	14	1,405	0.005	2.63	11.15	6.8	0.13	1.63	51.9
SF26_DDRD005	40	41	14.6	2,760	0.005	2.84	11.65	7.1	0.12	2.1	54.2
SF26_DDRD005	41	41.9	11.5	954	0.005	0.1	9.4	5.6	0.14	0.42	56.3
SF26_DDRD005	41.9	43	75.4	559	0.005	1.94	56.7	36.7	0.02	1.24	16.85
SF26_DDRD005	43	44	11.5	1,580	0.005	10	9.32	5.6	0.1	6.75	48.4
SF26_DDRD005	44	45	31.6	2,420	0.005	0.13	23.7	15.4	0.08	1.04	49.7
SF26_DDRD005	45	45.5	37.6	1,920	0.005	0.15	28.2	18.3	0.09	1.16	38.2
SF26_DDRD005	45.5	47	60.2	667	0.005	3.8	44.3	29.3	0.01	1.99	31.5
SF26_DDRD005	47	48	59	333	0.005	0.43	44.5	28.7	0.005	0.34	37.7
SF26_DDRD005	48	49	35.5	5,010	0.005	0.04	26.7	17.3	0.01	0.88	60.9
SF26_DDRD005	50	51	3.1	887	0.005	0.06	2.62	1.5	0.29	0.27	59
SF26_DDRD005	52	53	2.5	423	0.005	0.07	2.09	1.2	0.32	0.18	55.1

SF26_DDRD005	55	56	2.1	32	0.005	0.15	1.57	1	0.09	0.07	62.5
SF26_DDRD005	63	64	2.3	20	0.005	0.09	1.75	1.1	0.11	0.11	59
SF26_DDRD005	121	122	8	227	0.005	0.13	6.26	3.9	0.11	0.21	57.7
SF26_DDRD005	126.8	127.8	16.2	517	0.005	0.05	12.35	7.9	0.05	0.2	74.5
SF26_DDRD006	3	4	2.3	169	0.005	0.16	1.53	1.1	0.06	0.005	47.9
SF26_DDRD006	4	5.5	2.7	192	0.005	0.2	3.32	1.3	0.05	0.005	48.8
SF26_DDRD006	11.5	12.1	2.1	145	0.005	0.13	1.06	1	0.08	0.02	51.2
SF26_DDRD006	13	14	7.4	498	0.005	0.07	5.37	3.6	0.09	0.005	60.9
SF26_DDRD006	22	23	2.1	995	0.005	0.21	1.62	1	0.18	1.71	56.7
SF26_DDRD006	23	24	2.1	518	0.005	0.28	1.59	1	0.17	2.3	60
SF26_DDRD006	24	25	4.1	1,015	0.005	1.94	3.46	2	0.15	2.62	55.8
SF26_DDRD006	25	26	10.5	1,330	0.005	0.68	7.9	5.1	0.12	1.25	55.3
SF26_DDRD006	26	27.2	15.2	2,750	0.005	1.14	11.4	7.4	0.14	2.17	50.4
SF26_DDRD006	27.2	27.9	10.1	3,770	0.005	0.27	7.53	4.9	0.12	1	58.7
SF26_DDRD006	27.9	28.5	49.7	365	0.005	0.4	36.7	24.2	0.01	0.24	46.2
SF26_DDRD006	28.5	29.65	7.6	561	0.005	0.04	6.05	3.7	0.01	0.18	84.1
SF26_DDRD006	30.6	31.1	2.1	401	0.005	0.07	2.04	1	0.05	0.27	83.5
SF26_DDRD006	107.5	108.7	6.8	1,940	0.005	0.02	5.7	3.3	0.03	0.44	76.8
SF26_DDRD007	3	4	2.5	198	0.005	0.17	1.85	1.2	0.05	0.005	48.9
SF26_DDRD007	9	10	2.1	219	0.005	0.1	1.31	1	0.09	0.005	51.1
SF26_DDRD007	14	18	2.9	376	0.005	0.11	2.17	1.4	0.15	0.01	60.2
SF26_DDRD007	20	21	2.1	1,325	0.005	0.18	1.3	1	0.14	0.59	63.9
SF26_DDRD007	21	22	3.1	2,500	0.005	1.83	2.24	1.5	0.17	1.56	59.7
SF26_DDRD007	22	23	9	1,795	0.005	3.21	6.63	4.4	0.15	2.21	55.6
SF26_DDRD007	23	23.7	12.5	2,060	0.005	4.52	9.11	6.1	0.15	2.85	54.5
SF26_DDRD007	23.7	25	69.7	227	0.005	4.32	51.4	33.9	0.01	2.34	24.7
SF26_DDRD007	25	26.2	60	196	0.005	1.29	44.8	29.2	0.01	0.72	37.1
SF26_DDRD007	26.2	27.2	10.9	349	0.005	0.17	8.1	5.3	0.01	0.18	83.1
SF26_DDRD007	29.5	29.7	17.3	121	0.005	0.22	13.1	8.4	0.01	0.14	77.6
SF26_DDRD008	0	2	2.9	141	0.005	0.04	2.23	1.4	0.03	0.005	88.5
SF26_DDRD008	2	3	2.9	146	0.005	0.06	2.31	1.4	0.04	0.005	87.7
SF26_DDRD008	6	7	4.9	193	0.005	0.16	3.59	2.4	0.03	0.08	86.9
SF26_DDRD008	7	7.7	2.1	80	0.005	7.2	1.68	1	0.02	3.9	80.4
SF26_DDRD008	7.7	9	10.9	101	0.005	10	8.33	5.3	0.03	5.54	68.7
SF26_DDRD008	9	9.4	5.5	84	0.005	6.96	4.11	2.7	0.02	3.69	76.2
SF26_DDRD008	9.9	11	3.3	153	0.005	0.15	2.63	1.6	0.05	0.13	85
SF26_DDRD008	40.9	41.3	3.7	148	0.005	0.05	2.92	1.8	0.04	0.03	86
SF26_DDRD008	83.7	84.6	24.2	929	0.005	0.05	19.3	11.8	0.03	0.13	68.7
SF26_DDRD009	5	6	5.8	108	0.005	0.07	4.78	2.8	0.03	0.01	83.9
SF26_DDRD009	9.9	10.4	9	127	0.005	0.19	7.38	4.4	0.01	0.1	86
SF26_DDRD009	10.4	11	3.5	151	0.005	0.1	3.13	1.7	0.02	0.05	88.5
SF26_DDRD009	61	62	2.1	44	0.005	0.08	1.76	1	0.11	0.01	58.8
SF26_DDRD010	3.7	4.2	2.3	120	0.005	0.09	1.87	1.1	0.03	0.06	90
SF26_DDRD010	22	23	10.1	4,340	0.005	0.08	7.88	4.9	0.06	0.68	72.9
SF26_DDRD010	46	46.9	3.3	292	0.005	0.07	2.84	1.6	0.03	0.07	82.9
SF26_DDRD010	49.6	50	10.5	1,620	0.005	0.06	7.94	5.1	0.04	0.25	71.9
SF26_DDRD010	50	51	81.8	59	0.005	0.02	60	39.8	0.005	0.005	17.5
SF26_DDRD010	51	51.7	66.8	715	0.005	0.04	50	32.5	0.03	0.02	22.3
SF26_DDRD010	52	53	5.3	2,050	0.005	0.09	4.12	2.6	0.09	0.49	58.6

SF26_DDRD011	0	1.2	19.1	209	0.005	7.82	14.45	9.3	0.06	3.81	58.3
SF26_DDRD011	1.2	2	7.6	351	0.005	6.68	5.88	3.7	0.04	3.17	65.8
SF26_DDRD011	3	4	2.3	370	0.005	0.59	1.45	1.1	0.07	0.06	79.5
SF26_DDRD011	4	4.9	2.9	176	0.005	0.37	2.15	1.4	0.05	0.04	81.7
SF26_DDRD011	6.8	8	6.6	173	0.005	0.16	5.15	3.2	0.03	0.05	82.4
SF26_DDRD011	8	9	37.8	99	0.005	0.37	28.7	18.4	0.005	0.18	58.2
SF26_DDRD011	9	10	25.5	290	0.005	10	19.15	12.4	0.01	8.56	45.5
SF26_DDRD011	10	11	17.9	215	0.005	9.51	13.35	8.7	0.01	4.82	64.5
SF26_DDRD011	11	11.6	49.5	131	0.005	2.46	36.6	24.1	0.005	1.21	45.7
SF26_DDRD011	14.65	14.9	11.9	576	0.005	0.08	8.68	5.8	0.03	0.03	77.6
SF26_DDRD011	38.01	38.9	4.5	599	0.005	0.07	3.57	2.2	0.02	0.03	83.5
SF26_DDRD011	40.5	41.57	7.8	10,000	0.005	0.11	6.07	3.8	0.03	0.54	75.9
SF26_DDRD011	41.57	43.1	82.2	254	0.005	0.02	59.6	40	0.005	0.005	17.65
SF26_DDRD011	43.1	44	80.7	53	0.005	0.02	59	39.3	0.005	0.01	20.6
SF26_DDRD011	44	45	86.3	231	0.005	0.02	60	42	0.005	0.02	14.65
SF26_DDRD011	45	46	33.1	561	0.005	0.05	24.2	16.1	0.03	0.08	50.3
SF26_DDRD011	48.42	48.8	3.5	823	0.005	0.12	2.88	1.7	0.08	0.23	65.6
SF26_DDRD012	25.43	25.65	3.7	138	0.005	0.05	2.88	1.8	0.02	0.01	89.2
SF26_DDRD012	35.17	36.3	7.6	1,905	0.005	0.07	5.81	3.7	0.04	0.24	76
SF26_DDRD013	23	23.8	28.8	153	0.005	2.59	21.8	14	0.01	1.29	64.4
SF26_DDRD013	23.8	25	2.5	595	0.005	1.77	1.88	1.2	0.03	1.15	81.5
SF26_DDRD013	25	26	12.9	1,055	0.005	0.85	9.77	6.3	0.03	0.47	70.6
SF26_DDRD013	26	26.4	4.9	2,000	0.005	0.19	3.9	2.4	0.05	0.26	79.4
SF26_DDRD013	26.4	27.3	6.4	463	0.005	0.41	5.02	3.1	0.02	0.2	79.9
SF26_DDRD013	46	47	4.1	272	0.005	0.05	3.22	2	0.08	0.08	55.7
SF26_DDRD013	53.3	54.3	47.5	1,235	0.005	0.16	35	23.1	0.02	0.28	43.7
SF26_DDRD014	19	20	2.9	95	0.005	0.04	2.5	1.4	0.09	0.03	85.3
SF26_DDRD015	32	33	2.5	1,330	0.005	0.08	2.22	1.2	0.07	0.11	79.3
SF26_DDRD016	32	33.3	2.5	1,035	0.005	0.05	2.01	1.2	0.06	0.17	86
SF26_DDRD016	48.9	49.4	3.5	4,200	0.005	0.1	2.65	1.7	0.03	0.33	84.9
SF26_DDRD017	19	20	3.9	385	0.005	0.08	3.4	1.9	0.08	0.005	53.9
SF26_DDRD017	106	107	2.9	612	0.005	0.07	2.59	1.4	0.06	0.36	78.9
SF26_DDRD017	111	112	2.5	422	0.005	0.09	2.31	1.2	0.11	0.1	68.2
SF26_DDRD017	112	113	2.5	264	0.005	0.1	2.24	1.2	0.14	0.06	66.2
SF26_DDRD017	115	116	4.1	616	0.005	0.13	3.55	2	0.13	0.19	65.7
SF26_DDRD017	128.7	130.9	6.4	425	0.005	0.15	5.03	3.1	0.05	0.23	75.6
SF26_DDRD017	131.8	133	3.7	961	0.005	0.06	3.25	1.8	0.13	0.27	55.6
SF26_DDRD017	134	135.5	13.2	1,795	0.005	0.07	10.35	6.4	0.09	0.45	57.9
SF26_DDRD017	135.5	136	2.7	762	0.005	0.12	2.39	1.3	0.08	0.49	78
SF26_DDRD017	137	138	10.1	1,475	0.005	0.33	8.17	4.9	0.09	0.9	64.9
SF26_DDRD017	138	139	72.3	1,400	0.005	0.15	55.3	35.2	0.02	0.54	21.4
SF26_DDRD017	139	140	26.1	977	0.005	0.13	19.55	12.7	0.08	1.37	55
SF26_DDRD017	140	141	35.8	1,540	0.005	0.23	26.9	17.4	0.03	0.93	51.3
SF26_DDRD017	141	142	76	586	0.005	0.13	57.9	37	0.005	0.26	22.9
SF26_DDRD017	142	143	75.8	1,050	0.005	0.01	57.9	36.9	0.005	0.32	22.8
SF26_DDRD017	143	144	50.5	550	0.005	0.13	38.9	24.6	0.005	0.27	45.9
SF26_DDRD017	144	145.1	23.8	414	0.005	0.95	18.1	11.6	0.01	0.66	71.5
SF26_DDRD017	145.1	146.1	8.2	618	0.005	0.24	5.91	4	0.04	0.62	83.5
SF26_DDRD017	146.1	147	26.3	286	0.005	1.33	19.15	12.8	0.02	1.05	66.8

SF26_DDRD017	147	148	16.6	374	0.005	7.02	12.85	8.1	0.005	3.83	69.8
SF26_DDRD017	148	149	19.3	514	0.005	8.08	14.15	9.4	0.05	4.89	61.7
SF26_DDRD017	149	150	2.7	950	0.005	0.19	2.1	1.3	0.18	1.64	73.1
SF26_DDRD017	150	151	9.9	402	0.005	0.09	7.75	4.8	0.1	0.22	71.8
SF26_DDRD017	151	152	4.5	445	0.005	0.28	3.85	2.2	0.16	0.4	72.2
SF26_DDRD017	155	156	5.1	359	0.005	0.08	4.11	2.5	0.13	0.11	70.3
SF26_RCRD007	70	71	2.1	468	0.005	0.13	2.05	1	0.12	0.14	67
SF26_RCRD007	84	85	4.7	41	0.005	0.11	4.36	2.3	0.11	0.17	69.2
SF26_RCRD007	86	87	15.2	29	0.005	0.14	12.25	7.4	0.09	0.21	61.7
SF26_RCRD007	87	88	4.1	11	0.005	0.09	3.61	2	0.07	0.11	77.6
SF26_RCRD007	96	97	7.2	90	0.005	0.07	5.04	3.5	0.07	0.02	76.1
SF26_RCRD007	104	105	15.8	976	0.005	0.21	11.6	7.7	0.12	0.32	63.6
SF26_RCRD007	116	117	2.9	225	0.005	0.11	2.57	1.4	0.13	0.11	57.7
SF26_RCRD007	117	118	6.8	146	0.005	0.12	5.62	3.3	0.07	0.09	72.8
SF26_RCRD007	118	119	2.7	181	0.005	0.05	2.18	1.3	0.07	0.12	81.1
SF26_RCRD007	119	120	4.3	437	0.005	0.06	3.6	2.1	0.05	0.29	81.9
SF26_RCRD007	120	121	7	343	0.005	0.06	5.74	3.4	0.06	0.46	83
SF26_RCRD007	121	122	6	136	0.005	0.21	4.92	2.9	0.04	0.24	86.2
SF26_RCRD007	122	123	2.9	212	0.005	0.25	2.49	1.4	0.04	0.39	85.9
SF26_RCRD007	123	124	10.9	776	0.005	0.2	8.57	5.3	0.07	0.69	70.9
SF26_RCRD007	124	125	8.8	516	0.005	0.29	6.92	4.3	0.09	0.53	76.7
SF26_RCRD007	125	126	12.9	183	0.005	0.23	10.25	6.3	0.04	0.28	76.4
SF26_RCRD007	126	127	7.4	90	0.005	0.2	5.96	3.6	0.04	0.29	80.4
SF26_RCRD007	127	128	7.2	106	0.005	0.11	5.64	3.5	0.07	0.5	79.7
SF26_RCRD007	128	129	11.9	264	0.005	0.15	9.15	5.8	0.08	0.68	75.5
SF26_RCRD007	129	130	2.9	136	0.005	0.15	2.49	1.4	0.06	0.6	78.9
SF26_RCRD007	132	133	7.4	101	0.005	0.2	5.95	3.6	0.03	0.46	80.5
SF26_RCRD007	133	134	13.6	68	0.005	0.11	10.7	6.6	0.02	0.25	78.5
SF26_RCRD007	134	135	11.9	412	0.005	0.06	9.37	5.8	0.02	0.29	80.1
SF26_RCRD007	135	136	10.3	263	0.005	0.32	8.24	5	0.03	0.38	79.6
SF26_RCRD007	136	137	23	179	0.005	0.09	18.3	11.2	0.02	0.18	70.3
SF26_RCRD007	137	138	13.8	106	0.005	0.03	10.9	6.7	0.03	0.14	78.4
SF26_RCRD007	138	139	17.5	107	0.005	0.1	14	8.5	0.02	0.17	74.3
SF26_RCRD007	139	140	16.8	192	0.005	0.33	13.5	8.2	0.04	0.44	68.2
SF26_RCRD007	140	141	31.4	231	0.005	0.09	25	15.3	0.02	0.22	58.7
SF26_RCRD007	141	142	4.9	88	0.005	0.08	4.07	2.4	0.03	0.2	82
SF26_RCRD007	142	143	4.3	100	0.005	0.11	3.81	2.1	0.07	0.33	82.1
SF26_RCRD007	143	144	13.8	614	0.005	0.11	10.75	6.7	0.07	0.48	67.1
SF26_RCRD007	144	145	18.1	254	0.005	0.17	14.35	8.8	0.03	0.23	70.3
SF26_RCRD007	145	146	9.5	198	0.005	0.24	7.59	4.6	0.03	0.28	77.6
SF26_RCRD007	146	147	7.6	156	0.005	0.13	5.79	3.7	0.04	0.29	78.9
SF26_RCRD007	147	148	4.5	99	0.005	0.08	3.72	2.2	0.04	0.16	85
SF26_RCRD007	148	149	8.6	257	0.005	0.08	7.11	4.2	0.05	0.26	78.3
SF26_RCRD007	149	150	8.8	141	0.005	0.14	7.27	4.3	0.04	0.21	78.5
SF26_RCRD007	150	151	9	103	0.005	0.06	7.37	4.4	0.04	0.09	79.7
SF26_RCRD007	151	152	5.1	119	0.005	0.09	4.21	2.5	0.04	0.11	82
SF26_RCRD007	152	153	8.2	259	0.005	0.12	6.63	4	0.06	0.17	73.7
SF26_RCRD007	153	154	3.1	196	0.005	0.09	2.59	1.5	0.04	0.12	82.2
SF26_RCRD007	154	155	3.7	151	0.005	0.08	3.14	1.8	0.03	0.09	81.6

SF26_RCRD007	155	156	3.5	192	0.005	0.05	2.89	1.7	0.04	0.1	83.7
SF26_RCRD007	156	157	4.9	121	0.005	0.04	4.1	2.4	0.03	0.08	83.8
SF26_RCRD007	157	158	7	190	0.005	0.06	5.8	3.4	0.03	0.11	81
SF26_RCRD007	158	159	2.9	231	0.005	0.06	2.56	1.4	0.06	0.12	84.1
SF26_RCRD007	159	160	5.3	191	0.005	0.04	4.42	2.6	0.03	0.09	83.8
SF26_RCRD007	160	161	3.7	142	0.005	0.04	3.15	1.8	0.03	0.1	86.8
SF26_RCRD007	161	162	3.3	207	0.005	0.06	2.62	1.6	0.06	0.2	82.5
SF26_RCRD007	162	163	4.9	404	0.005	0.04	4.1	2.4	0.06	0.24	82.1
SF26_RCRD007	163	164	3.5	840	0.005	0.04	3.03	1.7	0.06	0.43	82.2
SF26_RCRD007	164	165	4.9	625	0.005	0.04	4.1	2.4	0.06	0.56	78.3
SF26_RCRD007	165	166	7	661	0.005	0.1	5.68	3.4	0.12	0.38	64.6
SF26_RCRD007	166	167	3.1	447	0.005	0.06	2.67	1.5	0.07	0.17	70.1
SF26_RCRD007	167	168	12.9	6,210	0.005	0.05	10.35	6.3	0.09	1.68	65.2
SF26_RCRD007	168	169	19.3	868	0.005	0.05	15.3	9.4	0.05	0.34	65.7
SF26_RCRD007	169	170	18.7	576	0.005	0.06	15.2	9.1	0.03	0.26	67
SF26_RCRD007	170	171	26.1	586	0.005	0.05	21.2	12.7	0.02	0.26	63.3
SF26_RCRD007	171	172	23.6	1,240	0.005	0.03	18.05	11.5	0.03	0.52	65.5
SF26_RCRD007	172	173	6.4	1,130	0.005	0.03	5.23	3.1	0.04	0.5	78.3
SF26_RCRD007	173	174	4.7	1,570	0.005	0.04	4.15	2.3	0.06	0.51	76.2
SF26_RCRD007	174	175	2.7	1,465	0.005	0.09	2.69	1.3	0.18	0.58	69.2
SF26_RCRD007	183	184	3.5	728	0.005	0.09	3.24	1.7	0.32	0.28	55.6
SF26_RCRD007	184	185	4.7	1,095	0.005	0.06	4.23	2.3	0.27	0.38	62.6
SF26_RCRD007	185	186	3.7	1,025	0.005	0.06	3.51	1.8	0.34	0.27	54.3
SF26_RCRD007	186	187	2.3	734	0.005	0.05	2.41	1.1	0.34	0.23	55.8
SF26_RCRD007	188	189	4.5	674	0.005	0.06	4.4	2.2	0.33	0.25	53.3
SF26_RCRD007	189	190	3.1	1,345	0.005	0.07	3.44	1.5	0.34	0.39	53.6
SF26_RCRD008	119	120	2.7		0.005	0.05	2.83	1.3	0.37	0.43	50.1
SF26_RCRD008	122	123	6.8		0.005	0.05	5.86	3.3	0.35	0.52	48.2
SF26_RCRD008	123	124	2.1		0.005	0.11	2.12	1	0.36	0.43	53.4
SF26_RCRD008	124	125	2.9		0.005	0.09	2.84	1.4	0.37	0.36	50.6
SF26_RCRD008	125	126	8.4		0.005	0.1	6.88	4.1	0.34	0.68	49.6
SF26_RCRD008	126	127	10.5		0.005	0.25	8.55	5.1	0.33	0.83	49
SF26_RCRD008	127	128	19.3		0.005	0.77	15	9.4	0.2	1.19	51.6
SF26_RCRD008	128	129	20.5		0.005	0.21	15.65	10	0.05	0.6	70.2
SF26_RCRD008	129	130	54.7		0.005	1.32	40.2	26.6	0.02	0.89	38.8
SF26_RCRD008	130	131	23.4		0.005	1.53	17.6	11.4	0.14	2.34	57.2
SF26_RCRD008	131	132	21.6		0.005	1.67	16.3	10.5	0.04	1.28	67.5
SF26_RCRD008	132	133	9.7		0.005	0.81	7.36	4.7	0.07	1.5	75.3
SF26_RCRD008	133	134	8		0.005	0.59	6.12	3.9	0.06	1.07	75.1
SF26_RCRD008	134	135	12.5		0.005	0.67	9.46	6.1	0.05	0.59	76.2
SF26_RCRD008	135	136	10.5		0.005	0.61	8.14	5.1	0.03	0.47	79.2
SF26_RCRD008	136	137	5.1		0.005	0.26	4.21	2.5	0.06	0.2	83.1
SF26_RCRD008	137	138	4.3		0.005	0.38	3.51	2.1	0.03	0.22	85.7
SF26_RCRD008	138	139	3.7		0.005	0.23	3.09	1.8	0.03	0.12	88
SF26_RCRD008	139	140	8.4		0.005	0.31	6.52	4.1	0.02	0.18	83.9
SF26_RCRD008	140	141	2.9		0.005	0.14	2.5	1.4	0.02	0.07	88.9
SF26_RCRD008	141	142	15.8		0.005	0.23	11.95	7.7	0.02	0.12	76.2
SF26_RCRD008	142	143	7.8		0.005	0.18	6.08	3.8	0.03	0.1	82.7
SF26_RCRD008	143	144	4.5		0.005	0.14	3.69	2.2	0.03	0.11	86.4

SF26_RCRD008	144	145	5.8		0.005	0.49	4.62	2.8	0.03	0.27	87.1
SF26_RCRD008	145	146	3.9		0.005	0.25	3.23	1.9	0.03	0.12	85.6
SF26_RCRD008	146	147	4.3		0.005	0.19	3.66	2.1	0.03	0.1	85.8
SF26_RCRD008	147	148	4.3		0.005	0.21	3.62	2.1	0.03	0.11	85
SF26_RCRD008	148	149	2.9		0.005	0.13	2.5	1.4	0.04	0.07	88.1
SF26_RCRD008	150	151	3.3		0.005	0.13	2.81	1.6	0.05	0.1	87.2
SF26_RCRD008	152	153	8.2		0.005	0.2	6.65	4	0.03	0.11	81.1
SF26_RCRD008	153	154	7.2		0.005	0.1	5.89	3.5	0.04	0.08	79.5
SF26_RCRD008	154	155	3.9		0.005	0.15	3.24	1.9	0.06	0.11	83.2
SF26_RCRD008	155	156	5.1		0.005	0.19	4.85	2.5	0.06	0.15	78.6
SF26_RCRD008	156	157	3.1		0.005	0.14	2.98	1.5	0.07	0.11	79.1
SF26_RCRD008	159	160	2.1		0.005	0.14	1.93	1	0.04	0.08	83.1
SF26_RCRD008	162	163	2.1		0.005	0.98	2.09	1	0.04	0.55	86.2
SF26_RCRD009	10	11	2.7	512	0.005	0.91	2.07	1.3	0.03	0.43	81.9
SF26_RCRD009	14	15	2.1	1105	0.005	0.2	1.58	1	0.07	0.48	63.8
SF26_RCRD009	15	16	4.7	767	0.005	0.11	3.45	2.3	0.07	0.09	76.9
SF26_RCRD009	16	17	3.5	963	0.005	0.16	2.53	1.7	0.06	0.37	71.7
SF26_RCRD009	17	18	7.8	1035	0.005	1.12	5.66	3.8	0.04	0.64	73.1
SF26_RCRD009	18	19	11.3	906	0.005	0.53	8.23	5.5	0.04	0.33	77.4
SF26_RCRD009	19	20	8	939	0.005	0.49	5.96	3.9	0.05	0.3	71.5
SF26_RCRD009	20	21	4.3	1725	0.005	0.26	3.24	2.1	0.06	0.3	68.8
SF26_RCRD009	21	22	2.7	477	0.005	0.18	1.92	1.3	0.07	0.08	78.7
SF26_RCRD009	22	23	16.4	1190	0.005	3.6	12.2	8	0.05	1.99	62.4
SF26_RCRD009	23	24	10.1	1400	0.005	0.43	7.34	4.9	0.05	0.29	73.3
SF26_RCRD009	24	25	3.5	382	0.005	1.31	2.44	1.7	0.03	0.65	82.9
SF26_RCRD009	25	26	10.7	507	0.005	0.91	7.93	5.2	0.04	0.52	74.7
SF26_RCRD009	26	27	2.5	401	0.005	0.27	1.71	1.2	0.03	0.15	89.2
SF26_RCRD009	27	28	10.1	283	0.005	1.21	7.56	4.9	0.04	0.64	80.3
SF26_RCRD009	28	29	10.5	365	0.005	0.72	7.84	5.1	0.03	0.4	79
SF26_RCRD009	29	30	4.1	169	0.005	0.23	3.2	2	0.02	0.14	85.6
SF26_RCRD009	30	31	5.3	349	0.005	0.95	4.06	2.6	0.03	0.55	84.8
SF26_RCRD009	32	33	2.5	403	0.005	0.13	1.55	1.2	0.04	0.12	87.8
SF26_RCRD009	36	37	5.3	407	0.005	4.3	4.04	2.6	0.03	2.26	78.1
SF26_RCRD009	37	38	22.2	317	0.005	1.17	16.4	10.8	0.03	0.64	68.1
SF26_RCRD009	38	39	17.1	479	0.005	0.49	12.75	8.3	0.02	0.33	75.9
SF26_RCRD009	39	40	4.1	291	0.005	0.38	3.07	2	0.04	0.24	82.6
SF26_RCRD009	40	41	5.5	200	0.005	0.57	4.09	2.7	0.03	0.31	79.7
SF26_RCRD009	41	42	6.8	175	0.005	0.87	5.05	3.3	0.03	0.45	78.1
SF26_RCRD009	42	43	6.4	221	0.005	2.35	4.73	3.1	0.03	1.23	79.8
SF26_RCRD009	43	44	3.5	500	0.005	0.6	2.82	1.7	0.22	0.55	79.7
SF26_RCRD009	44	45	2.9	228	0.005	0.16	2.23	1.4	0.04	0.14	85.2
SF26_RCRD009	45	46	4.1	204	0.005	0.11	2.91	2	0.02	0.12	87.9
SF26_RCRD009	46	47	3.5	238	0.005	0.25	2.69	1.7	0.05	0.2	83.5
SF26_RCRD009	47	48	20.8	439	0.005	0.67	15.35	10.1	0.02	0.46	70.8
SF26_RCRD009	48	49	16.8	390	0.005	2.87	12.45	8.2	0.01	1.52	74.9
SF26_RCRD009	49	50	18.1	248	0.005	0.48	13.6	8.8	0.01	0.3	75.8
SF26_RCRD009	50	51	19.7	511	0.005	1.27	14.85	9.6	0.03	0.67	68
SF26_RCRD009	51	52	24	541	0.005	1.47	17.7	11.7	0.02	0.82	65.1
SF26_RCRD009	52	53	42.5	796	0.005	0.09	31.2	20.7	0.03	0.44	46.4

SF26_RCRD009	53	54	2.9	199	0.005	0.06	2.3	1.4	0.11	0.27	49.9
SF26_RCRD009	66	67	4.5	657	0.005	0.09	2.77	2.2	0.05	0.21	77.2
SF26_RCRD009	69	70	2.9	344	0.005	0.15	2.76	1.4	0.05	0.16	75.6
SF26_RCRD010	14	15	2.9		0.005	0.07	1.94	1.4	0.1	0.01	61.7
SF26_RCRD010	15	16	4.5		0.005	0.06	3	2.2	0.09	0.01	68.9
SF26_RCRD010	22	23	3.3		0.005	0.07	2.46	1.6	0.13	0.06	61.5
SF26_RCRD010	34	35	2.3		0.005	0.08	2.49	1.1	0.34	0.41	48.2
SF26_RCRD010	64	65	2.3		0.005	0.05	1.85	1.1	0.26	0.13	62
SF26_RCRD010	65	66	2.1		0.005	0.07	1.79	1	0.23	0.28	65.8
SF26_RCRD010	67	68	4.5		0.005	0.09	3.52	2.2	0.12	0.16	62.7
SF26_RCRD010	68	69	2.9		0.005	0.09	2.11	1.4	0.11	0.15	62.5
SF26_RCRD010	69	70	7.4		0.005	0.15	5.52	3.6	0.08	0.29	78.2
SF26_RCRD010	70	71	26.9		0.005	0.05	19.35	13.1	0.05	1.05	62.6
SF26_RCRD010	71	72	12.3		0.005	0.07	9.38	6	0.24	0.6	59.2
SF26_RCRD010	72	73	14.4		0.005	0.08	10.8	7	0.24	0.77	55.8
SF26_RCRD010	73	74	15		0.005	0.19	11.4	7.3	0.21	0.97	57.6
SF26_RCRD010	74	75	36.4		0.005	0.53	28	17.7	0.04	0.83	49.9
SF26_RCRD010	75	76	35.3		0.005	5.23	27.7	17.2	0.05	2.93	40.1
SF26_RCRD010	76	77	15		0.005	0.87	11.6	7.3	0.07	0.64	59.3
SF26_RCRD010	77	78	8.6		0.005	1.26	6.8	4.2	0.09	0.82	58.1
SF26_RCRD010	78	79	3.5		0.005	0.56	2.89	1.7	0.1	0.41	59.2
SF26_RCRD010	81	82	5.5		0.005	0.93	4.35	2.7	0.1	0.57	56.7
SF26_RCRD010	84	85	3.3		0.005	0.72	2.77	1.6	0.05	0.34	77.7
SF26_RCRD010	85	86	2.1		0.005	0.99	1.72	1	0.05	0.47	79.1
SF26_RCRD010	87	88	4.5		0.005	10	3.74	2.2	0.04	6.78	63.9
SF26_RCRD010	89	90	3.5		0.005	0.47	2.89	1.7	0.02	0.23	81.2
SF26_RCRD010	90	91	2.1		0.005	0.22	1.69	1	0.04	0.1	75.4
SF26_RCRD010	92	93	2.5		0.005	0.13	2.17	1.2	0.08	0.17	74.9
SF26_RCRD010	114	115	4.3		0.005	0.78	3.55	2.1	0.09	0.43	70.9
SF26_RCRD010	119	120	3.7		0.005	0.12	2.66	1.8	0.14	0.16	55.3
SF26_RCRD010	120	121	2.3		0.005	0.13	1.61	1.1	0.16	0.18	53.8
SF26_RCRD010	121	122	2.1		0.005	0.4	1.56	1	0.13	0.44	55.5
SF26_RCRD011	0	1	3.1		0.005	0.12	2.25	1.5	0.09	0.01	49.2
SF26_RCRD012	93	94	2.3		0.005	0.09	2.24	1.1	0.16	0.11	70.1
SF26_RCRD012	95	96	3.1		0.005	0.1	2.95	1.5	0.17	0.01	68.9
SF26_RCRD012	100	101	26.1		0.005	0.14	20.3	12.7	0.07	0.12	55.8
SF26_RCRD012	101	102	70.5		0.005	0.11	52.4	34.3	0.02	0.16	26
SF26_RCRD012	102	103	28.8		0.005	0.06	21.9	14	0.06	0.13	61.5
SF26_RCRD012	103	104	9.5		0.005	0.11	7.91	4.6	0.23	0.24	58.7
SF26_RCRD012	104	105	16.6		0.005	0.06	13.05	8.1	0.26	0.18	51.3
SF26_RCRD012	105	106	5.1		0.005	0.06	4.67	2.5	0.32	0.09	53.4
SF26_RCRD012	106	107	22.8		0.005	0.06	17.85	11.1	0.22	0.04	50.2
SF26_RCRD012	107	108	7.2		0.005	0.14	6.25	3.5	0.29	0.18	56.8
SF26_RCRD012	108	109	25.3		0.005	0.14	19.75	12.3	0.21	0.26	47.5
SF26_RCRD012	109	110	25.9		0.005	0.49	19.75	12.6	0.24	0.3	44.1
SF26_RCRD012	110	111	13.4		0.005	2.93	10.85	6.5	0.21	1.79	55.8
SF26_RCRD012	111	112	38.2		0.005	0.42	29.4	18.6	0.06	1.42	49.5
SF26_RCRD012	112	113	44.6		0.005	0.24	34.4	21.7	0.04	0.24	47.1
SF26_RCRD012	113	114	45.4		0.005	0.05	34.9	22.1	0.01	0.12	49.6

SF26_RCRD012	114	115	60.8		0.005	0.74	46.3	29.6	0.01	0.41	35.5
SF26_RCRD012	115	116	60.2		0.005	0.63	45.1	29.3	0.005	0.36	36.3
SF26_RCRD012	116	117	63.1		0.005	0.66	46.6	30.7	0.005	0.36	34.8
SF26_RCRD012	117	118	44.2		0.005	0.23	33	21.5	0.01	0.27	50.8
SF26_RCRD012	118	119	31		0.005	0.23	23.5	15.1	0.05	0.67	61.3
SF26_RCRD012	119	120	34.7		0.005	0.05	26.3	16.9	0.02	0.33	59.8
SF26_RCRD012	120	121	40.5		0.005	0.13	30.9	19.7	0.005	0.18	56.3
SF26_RCRD012	121	122	11.7		0.005	0.04	9.29	5.7	0.01	0.16	80.6
SF26_RCRD012	122	123	10.1		0.005	0.03	8.06	4.9	0.02	0.16	80.8
SF26_RCRD012	123	124	19.5		0.005	0.09	15.25	9.5	0.02	0.27	71.7
SF26_RCRD012	124	125	8.8		0.005	0.05	7.03	4.3	0.03	0.49	75.6
SF26_RCRD012	125	126	8		0.005	0.1	6.5	3.9	0.04	0.3	80
SF26_RCRD012	126	127	10.9		0.005	0.13	8.71	5.3	0.08	0.24	73.9
SF26_RCRD012	127	128	6.4		0.005	0.14	5.19	3.1	0.09	0.19	73
SF26_RCRD012	128	129	4.3		0.005	0.1	3.63	2.1	0.1	0.16	72.2
SF26_RCRD012	129	130	2.5		0.005	0.09	2.25	1.2	0.09	0.11	75.7
SF26_RCRD012	130	131	3.9		0.005	0.22	3.38	1.9	0.07	0.18	79.8
SF26_RCRD012	131	132	2.5		0.005	0.39	2.27	1.2	0.12	0.21	68.3
SF26_RCRD012	132	133	2.1		0.005	0.2	1.99	1	0.1	0.11	75.2
SF26_RCRD012	134	135	2.1		0.005	0.57	2.01	1	0.1	0.28	72.5
SF26_RCRD012	135	136	2.9		0.005	0.51	2.61	1.4	0.1	0.27	73.6
SF26_RCRD012	141	142	2.5		0.005	2.81	2.23	1.2	0.05	1.4	78.8
SF26_RCRD012	143	144	3.7		0.005	0.85	3.02	1.8	0.05	0.55	75.5
SF26_RCRD012	144	145	7.2		0.005	1.38	5.8	3.5	0.07	0.77	69.6
SF26_RCRD012	145	146	2.9		0.005	0.86	2.58	1.4	0.09	0.46	74.6
SF26_RCRD012	146	147	3.3		0.005	0.63	2.82	1.6	0.06	0.34	77
SF26_RCRD012	148	149	2.1		0.005	0.23	2.02	1	0.07	0.12	78.5
SF26_RCRD012	152	153	2.5		0.005	0.27	2.45	1.2	0.15	0.27	73.9
SF26_RCRD012	153	154	2.5		0.005	0.24	2.15	1.2	0.12	0.35	71.1
SF26_RCRD012	154	155	15.4		0.005	0.24	11.95	7.5	0.07	0.74	66.5
SF26_RCRD012	155	156	4.5		0.005	0.15	3.86	2.2	0.12	0.92	68.2
SF26_RCRD012	156	157	3.3		0.005	0.61	3	1.6	0.11	0.67	73.2
SF26_RCRD012	157	158	2.9		0.005	0.87	2.48	1.4	0.12	0.6	70
SF26_RCRD012	158	159	2.3		0.005	0.73	2.07	1.1	0.13	0.47	67.9
SF26_RCRD013	0	1	21.2		0.005	0.19	16.2	10.3	0.1	0.005	41.9
SF26_RCRD013	1	2	4.3		0.005	0.37	3.69	2.1	0.14	0.005	51.5
SF26_RCRD013	2	3	5.3		0.005	0.23	4.33	2.6	0.11	0.005	57
SF26_RCRD013	3	4	2.5		0.005	0.17	2.3	1.2	0.16	0.005	51.5
SF26_RCRD016	8	9	2.7	254	0.005	0.33	2.12	1.3	0.1	0.09	57.7
SF26_RCRD017	0	1	2.5	936	0.005	0.35	2.09	1.2	0.11	0.005	59
SF26_RCRD017	2	3	2.3	607	0.005	0.63	2.06	1.1	0.15	0.07	54.3
SF26_RCRD017	3	4	21.2	2360	0.005	0.2	16.1	10.3	0.09	0.01	50.1
SF26_RCRD017	7	8	2.9	579	0.005	1.04	2.52	1.4	0.14	0.39	51.3
SF26_RCRD017	8	9	2.1	293	0.005	0.18	1.81	1	0.17	0.005	48.4
SF26_RCRD017	12	13	3.1	471	0.005	0.19	2.69	1.5	0.13	0.005	50.4
SF26_RCRD017	15	16	3.3	756	0.005	0.27	2.61	1.6	0.12	0.09	55.1
SF26_RCRD017	19	20	11.5	637	0.005	0.1	9.31	5.6	0.09	0.02	53.2
SF26_RCRD017	20	21	8.6	549	0.005	0.14	7.1	4.2	0.12	0.05	50.6
SF26_RCRD017	23	24	3.3	1870	0.005	0.38	2.98	1.6	0.11	0.15	60.1

SF26_RCRD017	26	27	4.3	823	0.005	0.28	3.91	2.1	0.1	0.56	51.2
SF26_RCRD017	152	153	2.3	185	0.005	0.03	1.71	1.1	0.14	0.1	52.7
SF26_RCRD017	165	166	2.1	471	0.005	0.05	1.33	1	0.15	0.15	52
SF26_RCRD017	172	173	6.6	260	0.005	0.19	5.07	3.2	0.08	0.12	66.5
SF26_RCRD017	173	174	12.7	219	0.005	0.24	10.5	6.2	0.05	0.14	65.9
SF26_RCRD017	174	175	6.4	206	0.005	0.3	4.92	3.1	0.07	0.16	69.4
SF26_RCRD017	175	176	4.1	315	0.005	0.27	3.44	2	0.08	0.17	67.8
SF26_RCRD017	176	177	2.1	227	0.005	0.17	1.69	1	0.1	0.1	66.6
SF26_RCRD017	177	178	4.1	215	0.005	0.11	3.3	2	0.09	0.06	68
SF26_RCRD017	178	179	3.1	142	0.005	0.08	2.52	1.5	0.08	0.04	74
SF26_RCRD017	179	180	5.1	631	0.005	2.71	4.11	2.5	0.12	1.45	67.4
SF26_RCRD017	180	181	5.5	580	0.005	4.36	4.53	2.7	0.13	2.25	63.3
SF26_RCRD017	181	182	3.1	318	0.005	2	2.49	1.5	0.14	1.06	66.2
SF26_RCRD017	182	183	2.7	412	0.005	0.64	2.16	1.3	0.13	0.38	65.9
SF26_RCRD017	187	188	2.1	198	0.005	0.76	1.63	1	0.1	0.39	77.2
SF26_RCRD017	188	189	8	334	0.005	0.76	6.01	3.9	0.12	0.43	64.6
SF26_RCRD017	189	190	10.9	218	0.005	0.53	8.35	5.3	0.11	0.28	61.2
SF26_RCRD017	190	191	5.8	480	0.005	1.78	4.42	2.8	0.11	0.99	64.7
SF26_RCRD017	192	193	2.9	183	0.005	0.63	2.39	1.4	0.13	0.32	70.6
SF26_RCRD017	200	201	2.3	31	0.005	0.04	1.88	1.1	0.04	0.01	86.7
SF26_RCRD018	19	20	5.5	2020	0.005	0.6	4.4	2.7	0.1	0.21	60.4
SF26_RCRD019	13	14	2.3	815	0.005	4.23	1.97	1.1	0.09	2.08	58.5
SF26_RCRD020	8	9	3.3		0.005	0.11	2.66	1.6	0.1	0.005	45.5
SF26_RCRD020	9	10	3.1		0.005	0.07	2.28	1.5	0.1	0.005	39.7
SF26_RCRD020	10	11	32.5		0.005	0.04	24	15.8	0.02	0.005	60.6
SF26_RCRD020	11	12	19.7		0.005	0.07	14.7	9.6	0.03	0.005	68.7
SF26_RCRD020	12	13	2.9		0.005	0.09	2.18	1.4	0.04	0.005	81.4
SF26_RCRD020	13	14	3.1		0.005	0.09	2.3	1.5	0.04	0.005	81.4
SF26_RCRD020	14	15	5.3		0.005	0.15	4.1	2.6	0.18	0.005	74.3
SF26_RCRD020	16	17	8.8		0.005	1.31	6.57	4.3	0.01	0.64	81.5
SF26_RCRD020	17	18	11.3		0.005	1.19	8.43	5.5	0.01	0.58	78.3
SF26_RCRD020	18	19	13.6		0.005	2.15	10.25	6.6	0.01	1.06	76.6
SF26_RCRD020	19	20	6.6		0.005	0.88	4.94	3.2	0.02	0.41	81
SF26_RCRD020	20	21	15.4		0.005	0.11	11.6	7.5	0.01	0.02	75.1
SF26_RCRD020	21	22	4.9		0.005	0.11	3.77	2.4	0.01	0.02	81.8
SF26_RCRD020	23	24	14		0.005	0.04	10.65	6.8	0.01	0.01	77.8
SF26_RCRD020	24	25	2.3		0.005	0.07	1.68	1.1	0.02	0.005	85.2
SF26_RCRD020	25	26	3.9		0.005	0.06	3.11	1.9	0.01	0.005	85.9
SF26_RCRD021	1	2	2.1		0.01	0.03	0.88	1	0.02	0.005	79.7
SF26_RCRD021	2	3	5.3		0.01	0.13	2.57	2.6	0.01	0.005	64.2
SF26_RCRD021	3	4	5.1		0.01	0.43	2.45	2.5	0.04	0.09	51.4
SF26_RCRD021	12	13	3.9		0.01	0.05	2.5	1.9	0.01	0.02	86.4
SF26_RCRD021	13	14	6.4		0.01	0.05	4.43	3.1	0.01	0.005	79.5
SF26_RCRD021	14	15	2.1		0.005	0.07	1.19	1	0.02	0.01	83.4
SF26_RCRD021	18	19	2.9		0.005	0.06	2.01	1.4	0.01	0.04	88.9
SF26_RCRD021	23	24	3.1		0.005	0.04	2.1	1.5	0.01	0.01	84.6
SF26_RCRD021	25	26	3.3		0.005	0.07	2.28	1.6	0.03	0.03	73
SF26_RCRD021	27	28	3.3		0.005	0.06	2.35	1.6	0.12	0.06	77.3
SF26_RCRD022	4	5	2.3	820	0.005	2.95	2.04	1.1	0.07	1.42	69.1

SF26_RCRD022	5	6	2.1	112	0.005	2.45	1.93	1	0.03	1.16	71.5
SF26_RCRD022	17	18	2.9	1180	0.005	0.16	2.12	1.4	0.07	0.32	59.7
SF26_RCRD022	57	58	2.7	540	0.005	0.06	2.02	1.3	0.08	0.15	57.8
SF26_RCRD022	79	80	12.1	432	0.005	0.18	9.61	5.9	0.1	0.16	63.1
SF26_RCRD022	80	81	2.5	416	0.005	0.07	2.29	1.2	0.09	0.1	74.9
SF26_RCRD022	81	82	2.9	264	0.005	0.09	2.64	1.4	0.08	0.07	73.2
SF26_RCRD022	88	89	29.6	435	0.005	0.05	22.5	14.4	0.05	0.05	59
SF26_RCRD022	106	107	26.7	307	0.005	0.32	20.1	13	0.03	0.19	64.6
SF26_RCRD022	107	108	7	100	0.005	0.19	5.6	3.4	0.03	0.09	83.2
SF26_RCRD022	108	109	2.7	50	0.005	0.73	1.96	1.3	0.04	0.36	82
SF26_RCRD022	109	110	4.1	61	0.005	0.11	2.83	2	0.04	0.04	84.8
SF26_RCRD022	110	111	2.1	107	0.005	0.17	1.3	1	0.05	0.05	82
SF26_RCRD022	112	113	2.1	92	0.005	0.42	1.5	1	0.06	0.2	81
SF26_RCRD022	117	118	2.1	107	0.005	0.1	1.3	1	0.05	0.01	82.1
SF26_RCRD022	118	119	3.5	75	0.005	0.47	2.32	1.7	0.05	0.24	80.9
SF26_RCRD022	126	127	5.5	109	0.005	0.07	4.33	2.7	0.06	0.07	81.6
SF26_RCRD022	127	128	4.3	138	0.005	0.12	3.18	2.1	0.05	0.14	80.1
SF26_RCRD022	129	130	3.3	141	0.005	0.28	2.36	1.6	0.05	0.26	80.7
SF26_RCRD022	141	142	2.1	171	0.005	0.03	1.09	1	0.05	0.05	85.5
SF26_RCRD022	143	144	33.3	308	0.005	0.8	23.8	16.2	0.18	0.5	57.1
SF26_RCRD022	144	145	58.8	85	0.005	1.17	43	28.6	0.005	0.66	37.9
SF26_RCRD022	145	146	53.2	136	0.005	1.31	39.4	25.9	0.02	0.9	41.3
SF26_RCRD022	146	147	46.2	100	0.005	1.39	33.7	22.5	0.01	0.91	47.4
SF26_RCRD022	147	148	42.9	281	0.005	0.38	32.5	20.9	0.02	0.52	49.1
SF26_RCRD022	148	149	29.4	171	0.005	0.34	22.7	14.3	0.04	0.25	61.1
SF26_RCRD022	149	150	15.2	550	0.005	0.05	11.85	7.4	0.04	0.3	71.8
SF26_RCRD022	150	151	6.2	522	0.005	0.03	4.95	3	0.05	0.3	74.8
SF26_RCRD022	151	152	4.3	557	0.005	0.09	3.68	2.1	0.08	0.33	67.3
SF26_RCRD022	152	153	2.7	383	0.005	0.26	2.46	1.3	0.11	0.3	66.5
SF26_RCRD022	153	154	3.1	528	0.005	0.22	2.75	1.5	0.1	0.28	65.4
SF26_RCRD022	154	155	8.6	880	0.005	0.21	7.02	4.2	0.08	0.37	65.1
SF26_RCRD022	155	156	5.5	718	0.005	0.08	4.7	2.7	0.1	0.26	62.9
SF26_RCRD022	157	158	2.5	1100	0.005	0.06	2.36	1.2	0.1	0.31	68.7
SF26_RCRD022	158	159	4.3	1410	0.005	0.05	3.83	2.1	0.08	0.38	70.1
SF26_RCRD022	159	160	5.5	1340	0.005	0.04	4.84	2.7	0.04	0.37	78.1
SF26_RCRD022	160	161	17.1	473	0.005	0.08	13.3	8.3	0.03	0.19	69.8
SF26_RCRD022	161	162	13.2	421	0.005	0.03	10.15	6.4	0.01	0.13	78
SF26_RCRD022	162	163	2.3	422	0.005	0.05	2.27	1.1	0.06	0.13	77.2
SF26_RCRD022	163	164	2.5	268	0.005	0.06	2.34	1.2	0.08	0.13	75.7
SF26_RCRD022	164	165	4.3	299	0.005	0.09	3.69	2.1	0.07	0.2	75.2
SF26_RCRD022	167	168	2.3	414	0.005	0.14	1.92	1.1	0.1	0.19	71.8
SF26_RCRD022	168	169	4.3	777	0.005	0.23	3.44	2.1	0.1	0.37	68.7
SF26_RCRD022	169	170	2.3	493	0.005	0.19	2.02	1.1	0.11	0.26	69.8
SF26_RCRD022	177	178	4.9	219	0.005	0.1	4.24	2.4	0.02	0.22	86
SF26_RCRD022	178	179	3.5	84	0.005	0.14	3.18	1.7	0.03	0.16	86.3
SF26_RCRD023	2	3	2.1		0.005	0.29	1.42	1	0.06	0.005	49
SF26_RCRD023	3	4	2.1		0.005	0.11	0.93	1	0.06	0.01	70.7
SF26_RCRD023	5	6	5.3		0.005	0.32	4.29	2.6	0.09	0.03	49.7
SF26_RCRD023	6	7	6		0.005	0.2	4.42	2.9	0.08	0.01	50.8

SF26_RCRD023	7	8	11.5		0.005	0.13	8.11	5.6	0.09	0.005	49.7
SF26_RCRD023	8	9	2.5		0.005	0.25	1.83	1.2	0.11	0.06	47.7
SF26_RCRD023	9	10	2.7		0.005	0.11	1.86	1.3	0.06	0.02	61.9
SF26_RCRD023	10	11	8		0.005	0.06	5.71	3.9	0.02	0.04	84.1
SF26_RCRD023	11	12	11.9		0.005	0.04	8.91	5.8	0.01	0.06	81.9
SF26_RCRD023	12	13	4.5		0.005	0.06	3.25	2.2	0.02	0.01	85.6
SF26_RCRD023	13	14	4.5		0.005	0.04	3	2.2	0.01	0.01	86.7
SF26_RCRD023	15	16	4.7		0.005	0.05	3.25	2.3	0.01	0.005	81.4
SF26_RCRD023	19	20	9.5		0.005	0.07	6.57	4.6	0.02	0.04	83.8
SF26_RCRD023	20	21	13.6		0.005	0.09	9.61	6.6	0.02	0.06	78
SF26_RCRD023	21	22	8		0.005	0.07	6.1	3.9	0.04	0.01	75.9
SF26_RCRD023	22	23	11.9		0.005	0.08	9.55	5.8	0.06	0.01	72.4
SF26_RCRD023	23	24	2.7		0.005	0.2	2.13	1.3	0.18	0.05	76.1
SF26_RCRD023	25	26	3.3		0.005	0.09	2.22	1.6	0.03	0.03	79.1
SF26_RCRD023	26	27	3.7		0.005	0.08	2.68	1.8	0.03	0.02	78.3
SF26_RCRD023	53	54	5.8		0.005	0.18	4.51	2.8	0.04	0.11	71.4
SF26_RCRD024	22	23	3.1	407	0.005	0.14	1.99	1.5	0.11	0.005	59.1
SF26_RCRD024	26	27	2.5	234	0.005	0.17	1.72	1.2	0.12	0.01	60.6
SF26_RCRD024	31	32	4.3	698	0.005	0.65	3.32	2.1	0.11	0.29	58.1
SF26_RCRD025	0	1	8.8		0.005	0.85	5.78	4.3	0.02	0.32	48
SF26_RCRD025	1	2	4.5		0.005	0.36	3.11	2.2	0.02	0.08	50.8
SF26_RCRD025	17	18	6		0.005	0.03	4.61	2.9	0.01	0.005	84.3
SF26_RCRD025	18	19	6.8		0.005	0.05	5.35	3.3	0.02	0.005	82.9
SF26_RCRD025	28	29	2.1		0.005	0.04	1.44	1	0.02	0.005	86.7
SF26_RCRD025	31	32	6.2		0.005	0.09	4.56	3	0.01	0.01	84.2
SF26_RCRD025	32	33	4.5		0.005	0.02	3.25	2.2	0.01	0.005	87.8
SF26_RCRD025	35	36	3.5		0.005	0.03	2.76	1.7	0.005	0.005	85.2
SF26_RCRD025	36	37	4.7		0.005	0.03	3.64	2.3	0.02	0.06	83.9
SF26_RCRD025	39	40	4.3		0.005	0.03	3.32	2.1	0.03	0.02	82.1
SF26_RCRD025	46	47	2.3		0.005	0.05	1.58	1.1	0.03	0.15	73.2
SF26_RCRD025	48	49	2.5		0.005	0.06	2.19	1.2	0.1	0.09	75.5
SF26_RCRD026	0	1	5.1		0.005	0.27	3.21	2.5	0.04	0.12	65.9
SF26_RCRD026	1	2	3.3		0.005	0.09	2.29	1.6	0.02	0.02	69.1
SF26_RCRD026	2	3	3.5		0.005	0.14	2.74	1.7	0.02	0.03	64.5
SF26_RCRD026	3	4	4.5		0.005	0.36	7.53	2.2	0.02	0.11	45.3
SF26_RCRD026	4	5	6.4		0.005	0.22	8.9	3.1	0.05	0.03	44.4
SF26_RCRD026	5	6	5.8		0.005	0.17	7.24	2.8	0.05	0.02	46.6
SF26_RCRD026	34	35	28.1		0.005	0.04	21.7	13.7	0.01	0.02	59.8
SF26_RCRD026	35	36	32.3		0.005	0.03	24.8	15.7	0.005	0.02	58.9
SF26_RCRD026	36	37	3.1		0.005	0.06	2.51	1.5	0.02	0.01	83.1
SF26_RCRD026	46	47	20.1		0.005	0.02	15.35	9.8	0.01	0.01	74.8
SF26_RCRD026	47	48	3.1		0.005	0.06	2.17	1.5	0.02	0.01	82.2
SF26_RCRD026	48	49	2.3		0.005	0.04	1.68	1.1	0.01	0.01	87.2
SF26_RCRD027	13	14	4.5	418	0.005	0.1	2.77	2.2	0.18	0.005	51.2
SF26_RCRD027	17	18	6	398	0.005	0.18	4.89	2.9	0.12	0.07	55.4
SF26_RCRD027	20	21	7	1280	0.005	1.77	5.77	3.4	0.13	0.86	50.6
SF26_RCRD028	0	1	8.4		0.005	0.17	5.37	4.1	0.02	0.02	48.3
SF26_RCRD028	1	2	3.1		0.005	0.25	2.57	1.5	0.02	0.005	51.2
SF26_RCRD028	9	10	9.9		0.005	0.2	7.68	4.8	0.05	0.02	48.1

SF26_RCRD028	36	37	3.9		0.005	0.03	2.81	1.9	0.02	0.16	82.2
SF26_RCRD028	83	84	7		0.005	0.04	5.46	3.4	0.04	0.02	76.3
SF26_RCRD029	36	37	2.5	529	0.005	1.12	1.73	1.2	0.19	0.47	54.9
SF26_RCRD029	43	44	2.5	113	0.005	0.14	1.74	1.2	0.16	0.06	60.6
SF26_RCRD029	50	51	2.1	445	0.005	0.05	1.4	1	0.15	0.11	41.8
SF26_RCRD030	0	1	2.1		0.005	0.25	2.19	1	0.03	0.005	52.2
SF26_RCRD030	9	10	12.1		0.005	0.05	9.39	5.9	0.03	0.02	66.2
SF26_RCRD030	10	11	22.4		0.005	0.04	17.45	10.9	0.01	0.05	67.5
SF26_RCRD030	11	12	14.4		0.005	0.06	11.25	7	0.03	0.02	74
SF26_RCRD030	12	13	6.8		0.005	0.11	5.38	3.3	0.07	0.01	75.4
SF26_RCRD030	13	14	7		0.005	0.08	5.04	3.4	0.06	0.03	76.7
SF26_RCRD030	14	15	3.7		0.005	0.13	3.16	1.8	0.11	0.03	67.2
SF26_RCRD031	0	1	6.8		0.005	0.58	5.16	3.3	0.01	0.17	51.7
SF26_RCRD031	1	2	4.5		0.005	0.54	3.85	2.2	0.01	0.17	49.3
SF26_RCRD031	4	5	2.9		0.005	0.61	5.6	1.4	0.01	0.21	45.8
SF26_RCRD031	5	6	7.2		0.005	0.31	10	3.5	0.02	0.07	42
SF26_RCRD031	47	48	2.9		0.005	0.08	2.7	1.4	0.04	0.1	73
SF26_RCRD031	50	51	2.9		0.005	0.06	2.53	1.4	0.02	0.03	81.7
SF26_RCRD031	53	54	3.1		0.005	0.02	2.62	1.5	0.01	0.06	89
SF26_RCRD033	3	4	4.7		0.005	0.04	3.74	2.3	0.01	0.01	84.9
SF26_RCRD033	7	8	8.4		0.005	0.03	6.06	4.1	0.02	0.01	84.7
SF26_RCRD033	8	9	3.1		0.005	0.02	2.25	1.5	0.01	0.005	88.7
SF26_RCRD033	9	10	2.1		0.005	0.03	1.61	1	0.02	0.005	88.3
SF26_RCRD033	24	25	2.3		0.005	0.08	1.78	1.1	0.02	0.14	76.4
SF26_RCRD033	25	26	12.7		0.005	0.86	9.88	6.2	0.02	0.94	68.6
SF26_RCRD033	26	27	9.9		0.005	2.21	7.6	4.8	0.04	1.71	69.3
SF26_RCRD033	27	28	2.9		0.005	0.83	2.32	1.4	0.1	0.83	62.3
SF26_RCRD033	33	34	6.6		0.005	0.34	4.92	3.2	0.1	0.49	56.6
SF26_RCRD033	38	39	13.6		0.005	0.55	10.25	6.6	0.07	1.59	61.2
SF26_RCRD033	39	40	11.3		0.005	0.25	8.46	5.5	0.03	0.41	72.6
SF26_RCRD034	51	52	6.6		0.005	0.05	5.59	3.2	0.09	0.1	50.8
SF26_RCRD034	72	73	3.5		0.005	0.07	3.04	1.7	0.14	0.09	49.2
SF26_RCRD034	105	106	2.5		0.005	0.07	2.25	1.2	0.16	0.12	74.1
SF26_RCRD035	52	53	5.1		0.005	0.02	3.94	2.5	0.04	0.98	76.8
SF26_RCRD035	53	54	9.2		0.005	0.02	7.16	4.5	0.1	3.71	73.8
SF26_RCRD036	0	1	4.5		0.005	0.18	3.63	2.2	0.04	0.01	43.9
SF26_RCRD036	1	2	3.1		0.005	0.22	2.62	1.5	0.06	0.01	44.3
SF26_RCRD036	2	3	3.1		0.005	0.15	2.53	1.5	0.04	0.01	43.9
SF26_RCRD036	3	4	5.3		0.005	0.13	4.34	2.6	0.05	0.005	44
SF26_RCRD036	4	5	2.9		0.005	0.14	2.65	1.4	0.1	0.005	45.5
SF26_RCRD036	6	7	2.5		0.005	0.18	2.21	1.2	0.07	0.005	46
SF26_RCRD036	8	9	2.3		0.005	0.1	2.27	1.1	0.09	0.005	46.8
SF26_RCRD036	9	10	2.9		0.005	0.14	2.54	1.4	0.08	0.005	47.7
SF26_RCRD036	35	36	19.3		0.005	0.31	15.05	9.4	0.1	0.4	53.5
SF26_RCRD036	36	37	26.7		0.005	0.16	20.3	13	0.1	0.62	47.5
SF26_RCRD036	37	38	27.9		0.005	0.11	21.2	13.6	0.07	0.45	48.2
SF26_RCRD036	38	39	5.3		0.005	0.11	3.96	2.6	0.12	0.16	62
SF26_RCRD036	39	40	2.9		0.005	0.12	2.29	1.4	0.08	0.12	73.9
SF26_RCRD036	40	41	7.6		0.005	0.1	5.94	3.7	0.1	0.15	65.2

SF26_RCRD036	41	42	3.1		0.005	0.11	2.62	1.5	0.15	0.12	63.2
SF26_RCRD036	42	43	3.5		0.005	0.08	2.86	1.7	0.2	0.12	70.2
SF26_RCRD036	43	44	2.5		0.005	0.08	1.96	1.2	0.17	0.14	73.5
SF26_RCRD036	44	45	2.3		0.005	0.12	1.74	1.1	0.11	0.16	75.6
SF26_RCRD036	46	47	8.2		0.005	0.08	6.33	4	0.06	0.06	77.9
SF26_RCRD036	47	48	2.1		0.005	0.11	1.74	1	0.12	0.1	81.2
SF26_RCRD036	48	49	2.5		0.005	0.06	1.94	1.2	0.05	0.06	88.4
SF26_RCRD036	54	55	3.5		0.005	0.2	2.75	1.7	0.06	0.18	82
SF26_RCRD036	68	69	8.4		0.005	0.09	6.57	4.1	0.03	0.05	83.2
SF26_RCRD036	69	70	7.4		0.005	0.56	5.77	3.6	0.04	0.32	82.3
SF26_RCRD036	70	71	2.5		0.005	0.23	2.11	1.2	0.03	0.13	89.4
SF26_RCRD036	71	72	8.6		0.005	1.46	6.72	4.2	0.03	0.73	81.5
SF26_RCRD036	73	74	11.7		0.005	6.51	9.08	5.7	0.03	3.31	71.1
SF26_RCRD036	76	77	4.3		0.005	0.41	3.39	2.1	0.05	0.27	83.7
SF26_RCRD036	77	78	6.2		0.005	0.25	4.75	3	0.04	0.27	82.5
SF26_RCRD036	78	79	2.1		0.005	0.92	1.72	1	0.04	0.59	86
SF26_RCRD036	82	83	2.9		0.005	0.11	2.62	1.4	0.04	0.07	84.5
SF26_RCRD036	125	126	3.1		0.005	0.13	2.57	1.5	0.09	0.88	59.4
SF26_RCRD036	129	130	2.7		0.005	0.1	2.32	1.3	0.17	0.64	60.4
SF26_RCRD036	135	136	2.3		0.005	0.1	1.51	1.1	0.09	0.22	64.2
SF26_RCRD036	139	140	2.9		0.005	0.14	1.9	1.4	0.09	0.49	63.7
SF26_RCRD036	140	141	3.1		0.005	0.24	2.1	1.5	0.1	0.97	61.3
SF26_RCRD036	141	142	2.1		0.005	0.67	1.4	1	0.08	1.17	66.1
SF26_RCRD036	142	143	8.4		0.005	0.24	6.13	4.1	0.08	0.75	63.9
SF26_RCRD036	143	144	8.2		0.005	0.41	6.16	4	0.07	0.75	66.6
SF26_RCRD036	144	145	38.8		0.005	0.92	28.6	18.9	0.02	1.23	49.9
SF26_RCRD036	145	146	41.7		0.005	0.25	31.6	20.3	0.01	0.59	53.4
SF26_RCRD036	146	147	64.3		0.005	0.34	49.7	31.3	0.005	1.43	30.8
SF26_RCRD036	147	148	58.8		0.005	1.37	45.8	28.6	0.01	1.58	33.1
SF26_RCRD036	148	149	4.7		0.005	0.59	3.32	2.3	0.08	0.59	68.6
SF26_RCRD036	149	150	2.1		0.005	0.33	1.42	1	0.09	0.3	70.2
SF26_RCRD036	152	153	38.8		0.005	0.17	29.4	18.9	0.05	0.19	46.3
SF26_RCRD036	153	154	46.6		0.005	0.21	35.5	22.7	0.01	0.38	44.7
SF26_RCRD036	154	155	33.7		0.005	2.27	25.4	16.4	0.01	1.93	55.8
SF26_RCRD036	155	156	24.5		0.005	0.49	17.7	11.9	0.02	0.84	65.7
SF26_RCRD036	156	157	29.2		0.005	0.32	21.9	14.2	0.01	0.48	65
SF26_RCRD036	157	158	10.7		0.005	0.24	8.16	5.2	0.06	0.29	66
SF26_RCRD036	158	159	11.7		0.005	0.63	8.98	5.7	0.07	0.55	60.3
SF26_RCRD036	159	160	5.1		0.005	0.22	3.74	2.5	0.09	0.28	62.8
SF26_RCRD039	0	1	10.1	1060	0.005	1.26	7.65	4.9	0.08	0.45	52.2
SF26_RCRD039	1	2	3.1	1210	0.005	0.6	2.72	1.5	0.11	0.04	54.9
SF26_RCRD039	7	8	2.3	747	0.005	2.08	2.18	1.1	0.12	0.85	57.3
SF26_RCRD039	8	9	3.7	944	0.005	1.48	2.98	1.8	0.11	0.57	57.6
SF26_RCRD039	13	14	12.9	959	0.005	2.25	9.92	6.3	0.09	1.04	49.4
SF26_RCRD039	14	15	2.1	722	0.005	0.47	2.22	1	0.12	0.08	55
SF26_RCRD039	15	16	11.3	773	0.005	0.36	8.81	5.5	0.11	0.09	54.9
SF26_RCRD039	16	17	15.4	1020	0.005	0.25	11.55	7.5	0.09	0.02	51.4
SF26_RCRD039	17	18	2.1	503	0.005	0.18	1.96	1	0.12	0.04	55.2
SF26_RCRD039	41	42	4.7	624	0.005	0.15	3.65	2.3	0.15	0.23	55.5

SF26_RCRD039	42	43	5.1	855	0.005	0.23	4.17	2.5	0.16	0.39	54.8
SF26_RCRD039	46	47	5.5	1385	0.005	0.19	4.27	2.7	0.15	0.45	56.4
SF26_RCRD039	49	50	3.9	892	0.005	0.22	2.93	1.9	0.17	0.55	54.2
SF26_RCRD039	50	51	6.2	1220	0.005	0.19	4.64	3	0.15	0.4	60
SF26_RCRD039	51	52	3.9	1315	0.005	0.12	3	1.9	0.15	0.46	58.8
SF26_RCRD039	52	53	14.6	698	0.005	0.64	10.8	7.1	0.12	0.57	54.2
SF26_RCRD039	53	54	3.7	695	0.005	0.27	2.6	1.8	0.18	0.36	53.3
SF26_RCRD039	54	55	10.9	547	0.005	0.36	8.1	5.3	0.12	0.66	55.7
SF26_RCRD039	55	56	26.3	464	0.005	0.37	19.35	12.8	0.07	0.5	49.3
SF26_RCRD039	56	57	27.7	719	0.005	0.55	20.5	13.5	0.09	0.47	45.5
SF26_RCRD039	57	58	12.3	1715	0.005	0.83	9.2	6	0.13	0.79	54.4
SF26_RCRD039	58	59	16.8	2510	0.005	0.27	12.8	8.2	0.11	0.8	51.2
SF26_RCRD039	59	60	12.5	900	0.005	0.46	9.45	6.1	0.12	0.44	55.7
SF26_RCRD039	60	61	15.2	629	0.005	0.35	11.2	7.4	0.1	0.44	57.1
SF26_RCRD039	61	62	32.9	853	0.005	0.21	23.9	16	0.06	0.15	49.1
SF26_RCRD039	62	63	70.3	425	0.005	0.13	52.1	34.2	0.005	0.18	27.3
SF26_RCRD039	63	64	76.8	294	0.005	0.95	58.1	37.4	0.01	0.55	19.95
SF26_RCRD039	64	65	68.2	532	0.005	0.22	50.8	33.2	0.01	0.22	29.6
SF26_RCRD039	65	66	54.7	664	0.005	0.74	40.8	26.6	0.02	0.67	40.3
SF26_RCRD039	66	67	16.4	379	0.005	0.28	12.25	8	0.07	0.64	59.9
SF26_RCRD039	67	68	6	272	0.005	0.18	4.63	2.9	0.11	0.24	59.4
SF26_RCRD039	68	69	6.6	286	0.005	0.25	5.15	3.2	0.09	0.19	59.8
SF26_RCRD039	69	70	6.8	184	0.005	0.25	5.31	3.3	0.16	0.15	56.4
SF26_RCRD039	72	73	2.9	88	0.005	0.11	2.71	1.4	0.38	0.13	58.7
SF26_RCRD039	73	74	3.3	86	0.005	0.15	2.96	1.6	0.31	0.13	59.4
SF26_RCRD040	0	1	26.1	2410	0.005	0.73	19.9	12.7	0.05	0.35	54.1
SF26_RCRD040	1	2	59.6	423	0.005	5.64	45.3	29	0.02	2.9	26.4
SF26_RCRD040	2	3	68.8	201	0.005	5.23	51.9	33.5	0.01	2.77	20.6
SF26_RCRD040	3	4	71.9	163	0.005	8.41	54.8	35	0.01	4.36	14.6
SF26_RCRD040	4	5	21.6	1665	0.005	2.43	15.8	10.5	0.05	1.23	56
SF26_RCRD040	5	6	16.6	1700	0.005	4.09	12.3	8.1	0.08	2.08	50.3
SF26_RCRD040	6	7	25.3	1775	0.005	2.49	18.2	12.3	0.08	1.21	46.1
SF26_RCRD040	7	8	18.7	1355	0.005	8.67	14.3	9.1	0.07	4.5	45.3
SF26_RCRD040	8	9	24.7	1165	0.005	5.96	18.7	12	0.08	3.02	41.1
SF26_RCRD040	9	10	22.8	1585	0.005	8.18	17.35	11.1	0.07	4.23	43.4
SF26_RCRD040	10	11	19.5	2250	0.005	1.92	14.5	9.5	0.1	0.92	49.8
SF26_RCRD040	11	12	38.2	1710	0.005	2.48	28.4	18.6	0.07	1.27	41
SF26_RCRD040	12	13	44.2	1445	0.005	4.69	33.3	21.5	0.06	2.4	31.2
SF26_RCRD040	13	14	44.4	1275	0.005	5.4	34	21.6	0.07	2.76	30.5
SF26_RCRD040	14	15	26.7	2110	0.005	5.7	19.6	13	0.09	2.95	39.4
SF26_RCRD040	15	16	37.4	1100	0.005	2.97	29.3	18.2	0.07	1.4	36
SF26_RCRD040	16	17	57.9	785	0.005	3.52	44.9	28.2	0.03	1.65	23
SF26_RCRD040	17	18	53.4	1490	0.005	1.43	40.6	26	0.04	0.64	28
SF26_RCRD040	18	19	33.9	1500	0.005	0.6	25.8	16.5	0.07	0.22	42
SF26_RCRD040	19	20	62.9	917	0.005	0.67	47.7	30.6	0.03	0.3	24.2
SF26_RCRD040	20	21	38	1585	0.005	4.22	29.1	18.5	0.06	2.06	35.6
SF26_RCRD040	21	22	45.2	1705	0.005	1.92	34.2	22	0.05	0.91	35.6
SF26_RCRD040	22	23	11.7	850	0.005	0.55	9.06	5.7	0.11	0.22	52
SF26_RCRD040	23	24	32.3	1135	0.005	0.68	24.2	15.7	0.08	0.28	41.3

SF26_RCRD040	24	25	42.3	946	0.005	0.42	31.1	20.6	0.07	0.18	32.4
SF26_RCRD040	25	26	38.8	1055	0.005	3.21	28.9	18.9	0.04	1.54	41.9
SF26_RCRD040	26	27	25.7	1485	0.005	6.29	19.15	12.5	0.08	3.09	40.2
SF26_RCRD040	27	28	23.4	1155	0.005	0.6	17.4	11.4	0.09	0.37	47.6
SF26_RCRD040	28	29	11.1	1820	0.005	4.13	8.23	5.4	0.11	2.43	50.1
SF26_RCRD040	29	30	28.4	1030	0.005	10	21.2	13.8	0.05	6.34	40.3
SF26_RCRD040	30	31	5.3	2230	0.005	6.98	4.2	2.6	0.09	4.05	56.4
SF26_RCRD040	31	32	2.7	1365	0.005	0.59	2.12	1.3	0.12	0.61	64
SF26_RCRD040	32	33	3.5	1495	0.005	0.53	2.84	1.7	0.13	0.6	56.8
SF26_RCRD040	33	34	2.3	1380	0.005	0.41	1.93	1.1	0.14	0.55	58.2
SF26_RCRD040	34	35	2.9	942	0.005	2.35	2.6	1.4	0.14	1.41	54.8
SF26_RCRD040	35	36	2.5	1035	0.005	1.92	2.39	1.2	0.14	1.19	55.7
SF26_RCRD040	38	39	3.7	1125	0.005	5.14	3.24	1.8	0.13	2.89	54.5
SF26_RCRD040	40	41	3.3	2060	0.005	0.46	2.8	1.6	0.13	0.66	59.6
SF26_RCRD040	41	42	4.5	1165	0.005	7.45	3.71	2.2	0.07	4.07	64.8
SF26_RCRD040	42	43	4.7	2290	0.005	8.42	3.87	2.3	0.1	4.9	56.5
SF26_RCRD040	43	44	2.5	2300	0.005	6.02	2.21	1.2	0.11	3.64	58.9
SF26_RCRD040	46	47	4.3	1630	0.005	1.85	3.75	2.1	0.12	1.27	62.8
SF26_RCRD040	47	48	3.1	1120	0.005	1.06	2.68	1.5	0.14	0.77	60.7
SF26_RCRD040	48	49	3.9	1120	0.005	1.26	3.43	1.9	0.15	0.88	59.7
SF26_RCRD040	49	50	13.6	1840	0.005	4.59	10.65	6.6	0.11	2.67	51.3
SF26_RCRD040	50	51	5.5	1700	0.005	10	4.49	2.7	0.11	5.64	49.3
SF26_RCRD040	51	52	14.6	994	0.005	1.6	11.45	7.1	0.08	1	59.4
SF26_RCRD040	52	53	34.5	1080	0.005	0.94	26.3	16.8	0.06	0.72	47.3
SF26_RCRD040	53	54	51.2	1525	0.005	1.74	38.6	24.9	0.02	1.17	38.4
SF26_RCRD040	54	55	43.6	1295	0.005	2.11	32.8	21.2	0.04	1.4	38.9
SF26_RCRD040	55	56	25.1	1495	0.005	3.29	19.05	12.2	0.07	2.1	51.6
SF26_RCRD040	56	57	30.2	984	0.005	2.36	22.7	14.7	0.08	1.47	51.6
SF26_RCRD040	57	58	42.1	719	0.005	1.01	31.8	20.5	0.03	0.72	47.1
SF26_RCRD040	58	59	39.7	1220	0.005	10	29.6	19.3	0.02	5.57	41.1
SF26_RCRD040	59	60	51.8	1005	0.005	2.45	38.5	25.2	0.01	1.52	41.4
SF26_RCRD040	60	61	29.4	1205	0.005	0.69	21.5	14.3	0.05	0.59	55
SF26_RCRD040	61	62	7.8	622	0.005	1.01	5.59	3.8	0.09	0.7	65.4
SF26_RCRD040	62	63	3.5	670	0.005	1.07	2.69	1.7	0.09	0.75	62.7
SF26_RCRD040	63	64	4.3	398	0.005	4.88	3.23	2.1	0.09	2.82	58
SF26_RCRD040	64	65	2.9	524	0.005	0.37	2.2	1.4	0.1	0.33	59.7
SF26_RCRD040	67	68	3.5	208	0.005	0.18	2.39	1.7	0.11	0.14	60.6
SF26_RCRD040	68	69	3.5	344	0.005	0.26	2.41	1.7	0.09	0.19	60.5
SF26_RCRD040	69	70	4.3	600	0.005	0.4	3.02	2.1	0.08	0.37	64.7
SF26_RCRD040	70	71	3.1	571	0.005	0.14	2.22	1.5	0.11	0.25	59.2
SF26_RCRD040	72	73	7.2	458	0.005	0.25	5.34	3.5	0.09	0.26	61.6
SF26_RCRD040	73	74	22.2	498	0.005	0.17	16.4	10.8	0.04	0.24	63
SF26_RCRD040	74	75	57.7	381	0.005	0.2	44.3	28.1	0.005	0.21	38.2
SF26_RCRD040	75	76	13.8	1680	0.005	0.92	10.4	6.7	0.12	0.59	63
SF26_RCRD040	93	94	5.1	296	0.005	0.1	4.42	2.5	0.16	0.08	67.4
SF26_RCRD040	98	99	14.8	316	0.005	0.09	11.4	7.2	0.13	0.12	61.5
SF26_RCRD040	99	100	23.6	104	0.005	0.08	17.55	11.5	0.12	0.08	55.5
SF26_RCRD041	0	1	2.1	1045	0.005	0.31	1.54	1	0.12	0.04	57.5
SF26_RCRD041	1	2	16	1500	0.005	0.3	12.1	7.8	0.1	0.02	51.3

SF26_RCRD041	2	3	3.3	1320	0.005	0.31	2.44	1.6	0.15	0.01	52.4
SF26_RCRD041	3	4	27.9	1115	0.005	0.19	20.7	13.6	0.09	0.005	44.9
SF26_RCRD041	4	5	22.2	1745	0.005	0.25	16.25	10.8	0.11	0.005	44.7
SF26_RCRD041	5	6	33.1	1700	0.005	0.19	24.4	16.1	0.08	0.005	39.2
SF26_RCRD041	6	7	35.5	1180	0.005	1.38	25.7	17.3	0.07	0.62	39.2
SF26_RCRD041	7	8	9.9	1495	0.005	0.32	7.19	4.8	0.12	0.04	51.9
SF26_RCRD041	9	10	5.5	586	0.005	0.22	4.26	2.7	0.16	0.005	48.8
SF26_RCRD041	10	11	10.9	1865	0.005	0.15	8.04	5.3	0.14	0.005	47.9
SF26_RCRD041	11	12	4.5	1110	0.005	0.14	3.34	2.2	0.15	0.005	49.4
SF26_RCRD041	14	15	2.3	411	0.005	0.1	2.08	1.1	0.15	0.005	54
SF26_RCRD041	15	16	3.9	905	0.005	0.12	3.2	1.9	0.15	0.005	53.7
SF26_RCRD041	16	17	3.5	294	0.005	0.16	2.76	1.7	0.15	0.005	54.1
SF26_RCRD041	17	18	2.3	375	0.005	0.13	1.69	1.1	0.13	0.005	55.2
SF26_RCRD041	20	21	2.9	212	0.005	0.25	2.25	1.4	0.12	0.07	60.7
SF26_RCRD041	21	22	2.3	179	0.005	0.3	1.89	1.1	0.08	0.11	71.1
SF26_RCRD041	22	23	3.1	500	0.005	0.19	2.44	1.5	0.06	0.04	73.8
SF26_RCRD041	23	24	25.3	419	0.005	0.13	18.85	12.3	0.05	0.04	61
SF26_RCRD041	24	25	38	481	0.005	0.23	28.3	18.5	0.04	0.09	52.6
SF26_RCRD041	25	26	45.8	491	0.005	3.12	33.6	22.3	0.04	1.51	40.6
SF26_RCRD041	26	27	38.4	4300	0.005	3.99	28.3	18.7	0.11	1.95	40.1
SF26_RCRD041	27	28	16	6140	0.005	4.53	11.9	7.8	0.2	2.27	51.6
SF26_RCRD041	28	29	21	4740	0.005	4.25	15.65	10.2	0.14	2.1	51.4
SF26_RCRD041	29	30	8.2	7390	0.005	0.67	6.29	4	0.21	0.32	58
SF26_RCRD041	30	31	9.5	5770	0.005	0.36	7.33	4.6	0.25	0.16	55.6
SF26_RCRD041	31	32	4.5	4350	0.005	0.35	3.52	2.2	0.2	0.16	62.7
SF26_RCRD041	32	33	6.2	3390	0.005	0.42	5.24	3	0.26	0.52	56.5
SF26_RCRD041	33	34	3.3	846	0.005	0.23	2.83	1.6	0.06	0.14	84.2
SF26_RCRD041	34	35	4.1	1065	0.005	0.27	3.47	2	0.11	0.23	81
SF26_RCRD041	35	36	3.9	1120	0.005	0.25	3.42	1.9	0.19	0.65	71.9
SF26_RCRD041	36	37	11.3	4900	0.005	2.12	8.91	5.5	0.22	2.92	56.9
SF26_RCRD041	37	38	15	4640	0.005	0.68	11.5	7.3	0.23	1.46	56
SF26_RCRD041	38	39	15.6	3620	0.005	1.2	12.05	7.6	0.24	1.58	56
SF26_RCRD041	39	40	15	4590	0.005	0.68	11.65	7.3	0.17	3.51	60.3
SF26_RCRD041	40	41	4.7	1575	0.005	0.23	3.89	2.3	0.18	0.65	68.3
SF26_RCRD041	42	43	3.3	2730	0.005	0.23	2.72	1.6	0.12	3.06	77.5
SF26_RCRD041	43	44	3.1	1940	0.005	0.23	2.43	1.5	0.09	0.98	70.9
SF26_RCRD041	50	51	2.1	319	0.005	0.08	1.26	1	0.1	0.12	62.6
SF26_RCRD041	58	59	11.1	223	0.005	0.07	7.97	5.4	0.06	0.09	61.9
SF26_RCRD041	59	60	4.9	358	0.005	0.1	3.74	2.4	0.06	0.12	64.7
SF26_RCRD041	61	62	2.3	296	0.005	0.1	1.55	1.1	0.08	0.14	69.3
SF26_RCRD041	73	74	2.5	339	0.005	0.27	1.8	1.2	0.08	0.22	59.7
SF26_RCRD041	74	75	2.1	652	0.005	0.16	1.87	1	0.11	0.28	61.1
SF26_RCRD041	75	76	2.7	656	0.005	0.08	2.1	1.3	0.11	0.21	58
SF26_RCRD041	80	81	2.1	288	0.005	0.09	1.42	1	0.11	0.07	58.3
SF26_RCRD041	81	82	5.8	780	0.005	0.2	4.56	2.8	0.13	0.23	56
SF26_RCRD041	82	83	2.3	99	0.005	0.16	1.68	1.1	0.13	0.09	56.7
SF26_RCRD041	84	85	2.5	115	0.005	0.32	1.89	1.2	0.12	0.17	58.7
SF26_RCRD041	87	88	4.1	80	0.005	0.13	2.99	2	0.13	0.15	60.6
SF26_RCRD041	92	93	5.1	173	0.005	0.07	4.05	2.5	0.14	0.16	63.3

SF26_RCRD041	93	94	7.4	394	0.005	0.07	5.73	3.6	0.21	0.18	58.8
SF26_RCRD041	94	95	2.7	473	0.005	0.13	2.1	1.3	0.23	0.21	61.4
SF26_RCRD041	95	96	3.9	396	0.005	0.04	2.87	1.9	0.26	0.21	68.7
SF26_RCRD041	96	97	5.3	234	0.005	0.08	4.18	2.6	0.21	0.24	66.4
SF26_RCRD041	97	98	21.8	240	0.005	0.17	16.75	10.6	0.12	0.39	57.1
SF26_RCRD041	98	99	33.5	392	0.005	0.64	25.4	16.3	0.07	0.54	53.1
SF26_RCRD041	99	100	77.7	614	0.005	0.11	60	37.8	0.01	0.17	18.35
SF26_RCRD041	100	101	48.5	428	0.005	0.05	37.1	23.6	0.04	0.19	41.8
SF26_RCRD041	101	102	5.1	123	0.005	0.07	4.13	2.5	0.11	0.2	73.6
SF26_RCRD041	102	103	4.7	66	0.005	0.09	3.91	2.3	0.15	0.05	67.4
SF26_RCRD041	103	104	3.1	58	0.005	0.08	2.44	1.5	0.17	0.04	68.3
SF26_RCRD042	0	1	9.7	617	0.005	0.27	7.31	4.7	0.13	0.02	48
SF26_RCRD042	1	2	7.2	1140	0.005	0.22	5.62	3.5	0.12	0.01	51.2
SF26_RCRD042	2	3	5.1	776	0.005	0.19	3.97	2.5	0.11	0.02	51.9
SF26_RCRD042	3	4	2.9	692	0.005	0.21	2.22	1.4	0.14	0.01	53.2
SF26_RCRD042	4	5	2.5	709	0.005	0.23	1.89	1.2	0.15	0.005	51.6
SF26_RCRD042	5	6	2.9	315	0.005	0.2	2.91	1.4	0.14	0.005	52.9
SF26_RCRD042	9	10	29	4250	0.005	0.07	21.5	14.1	0.09	0.01	50.6
SF26_RCRD042	10	11	7.2	2900	0.005	0.31	5.78	3.5	0.28	0.09	51
SF26_RCRD042	11	12	2.9	835	0.005	0.24	2.76	1.4	0.34	0.03	54.5
SF26_RCRD042	15	16	4.1	1895	0.005	0.13	3.61	2	0.33	0.06	50.9
SF26_RCRD042	16	17	19.1	2610	0.005	0.46	14.35	9.3	0.25	0.19	49.1
SF26_RCRD042	17	18	2.7	874	0.005	0.18	2.51	1.3	0.34	0.03	50.8
SF26_RCRD042	19	20	2.1	608	0.005	0.19	2.15	1	0.33	0.04	55
SF26_RCRD042	69	70	2.9	1590	0.005	0.13	2.34	1.4	0.11	0.45	62.1
SF26_RCRD042	71	72	3.5	976	0.005	0.17	2.86	1.7	0.11	0.34	58.7
SF26_RCRD042	73	74	6.8	641	0.005	0.1	5.42	3.3	0.12	0.19	56.1
SF26_RCRD042	74	75	4.9	1425	0.005	0.08	3.89	2.4	0.12	0.4	57.9
SF26_RCRD042	93	94	14.8	532	0.005	0.04	11.05	7.2	0.06	0.7	60.8
SF26_RCRD042	94	95	64.1	318	0.005	0.21	47.4	31.2	0.03	1.14	26.7
SF26_RCRD042	95	96	74	99	0.005	0.9	55.7	36	0.02	3.74	17.35
SF26_RCRD042	96	97	84.7	178	0.005	0.66	60	41.2	0.005	2.11	12.55
SF26_RCRD042	97	98	82.6	312	0.005	3.23	60	40.2	0.01	1.92	10.85
SF26_RCRD042	98	99	24.9	571	0.005	1.17	18	12.1	0.07	1.33	58.4
SF26_RCRD042	99	100	11.5	1095	0.005	0.71	8.4	5.6	0.07	1.72	70.3
SF26_RCRD042	105	106	2.3	46	0.005	0.1	1.85	1.1	0.15	0.86	73
SF26_RCRD043	48	49	4.3	347	0.005	0.2	3.06	2.1	0.13	0.17	55
SF26_RCRD043	52	53	2.3	558	0.005	0.5	1.15	1.1	0.15	0.38	51.7
SF26_RCRD043	54	55	24.2	1005	0.005	4.32	19.8	11.8	0.08	2.25	49.1
SF26_RCRD043	55	56	8	896	0.005	1.49	6.8	3.9	0.13	0.88	51.6
SF26_RCRD043	56	57	5.3	845	0.005	0.44	4.68	2.6	0.13	0.43	53.2
SF26_RCRD043	57	58	2.7	667	0.005	0.18	2.47	1.3	0.15	0.26	54.3
SF26_RCRD043	58	59	2.1	502	0.005	0.19	2.07	1	0.16	0.25	51.7
SF26_RCRD043	59	60	3.3	1570	0.005	1.16	3.13	1.6	0.14	0.93	52.7
SF26_RCRD043	60	61	2.9	843	0.005	0.38	2.8	1.4	0.15	0.38	52.9
SF26_RCRD043	61	62	2.1	1080	0.005	0.39	2	1	0.16	0.46	53.5
SF26_RCRD043	62	63	7	1895	0.005	0.19	6.33	3.4	0.13	0.56	52.2
SF26_RCRD043	63	64	7	1985	0.005	0.29	6.27	3.4	0.13	0.62	54.8
SF26_RCRD043	64	65	21.2	872	0.005	1.11	17.55	10.3	0.07	0.72	53.2

SF26_RCRD043	65	66	12.5	385	0.005	2.05	10.85	6.1	0.05	1.07	64
SF26_RCRD043	66	67	5.8	555	0.005	2.58	5.28	2.8	0.07	1.36	63.7
SF26_RCRD043	67	68	2.1	729	0.005	0.9	2	1	0.11	0.6	66.3
SF26_RCRD043	68	69	2.5	599	0.005	0.25	2.35	1.2	0.1	0.25	72.6
SF26_RCRD043	69	70	33.7	716	0.005	0.54	26.3	16.4	0.03	0.42	51.9
SF26_RCRD043	70	71	9.2	1095	0.005	2.67	7.72	4.5	0.1	1.54	65.9
SF26_RCRD043	71	72	4.3	826	0.005	4.06	3.78	2.1	0.13	2.22	66.2
SF26_RCRD043	72	73	4.1	655	0.005	0.43	3.6	2	0.11	0.41	66.2
SF26_RCRD043	73	74	2.5	632	0.005	0.16	2.17	1.2	0.13	0.25	67.2
SF26_RCRD043	74	75	3.5	804	0.005	0.18	2.99	1.7	0.13	0.3	69
SF26_RCRD043	75	76	2.5	652	0.005	0.2	2.17	1.2	0.12	0.26	70.1
SF26_RCRD043	76	77	4.1	640	0.005	0.56	3.45	2	0.12	0.44	76.4
SF26_RCRD043	77	78	32.9	504	0.005	0.23	26.6	16	0.09	0.22	51.6
SF26_RCRD043	78	79	32.3	434	0.005	1.81	25.7	15.7	0.04	1.23	50.7
SF26_RCRD043	79	80	4.5	173	0.005	0.52	3.81	2.2	0.09	0.54	64.3
SF26_RCRD043	83	84	3.3	370	0.005	0.08	2.68	1.6	0.11	0.17	61.2
SF26_RCRD044	43	44	2.3	571	0.005	1.02	1.67	1.1	0.16	0.69	58.9
SF26_RCRD044	44	45	5.3	923	0.005	1.3	3.97	2.6	0.15	0.92	57.4
SF26_RCRD044	47	48	3.1	662	0.005	0.1	2.43	1.5	0.14	0.22	56.8
SF26_RCRD044	48	49	2.1	1070	0.005	0.15	1.6	1	0.15	0.36	54.4
SF26_RCRD044	49	50	2.3	656	0.005	0.11	1.71	1.1	0.08	0.19	69.8
SF26_RCRD044	50	51	9.7	300	0.005	0.11	7.12	4.7	0.06	0.09	68.6
SF26_RCRD044	51	52	3.1	406	0.005	0.1	2.4	1.5	0.09	0.11	70.3
SF26_RCRD044	52	53	4.5	889	0.005	0.11	3.52	2.2	0.1	0.25	66.5
SF26_RCRD044	53	54	9	360	0.005	0.14	6.52	4.4	0.04	0.13	72.6
SF26_RCRD044	54	55	9.2	801	0.005	0.12	6.87	4.5	0.09	0.24	71.4
SF26_RCRD044	55	56	5.1	550	0.005	0.2	3.84	2.5	0.13	0.21	70.6
SF26_RCRD044	56	57	3.5	564	0.005	0.36	2.76	1.7	0.14	0.3	71.3
SF26_RCRD044	57	58	6	1075	0.005	0.41	4.5	2.9	0.13	0.44	64.5
SF26_RCRD044	58	59	18.9	1820	0.005	2.23	14.1	9.2	0.08	1.63	56
SF26_RCRD044	59	60	28.6	1260	0.005	5.28	21.1	13.9	0.05	3.1	48.3
SF26_RCRD044	60	61	60.2	480	0.005	6.56	44.7	29.3	0.01	3.52	28.7
SF26_RCRD044	61	62	33.9	572	0.005	10	25.2	16.5	0.03	9.96	30.9
SF26_RCRD044	62	63	27.3	870	0.005	3.18	20.1	13.3	0.05	1.91	46.8
SF26_RCRD044	63	64	18.9	716	0.005	9.38	13.7	9.2	0.06	5.07	44.7
SF26_RCRD044	64	65	7.8	505	0.005	1.81	5.5	3.8	0.08	1.01	56.8
SF26_RCRD044	65	66	11.3	1070	0.005	6.68	8.32	5.5	0.06	3.81	50.8
SF26_RCRD044	66	67	5.8	560	0.005	1.88	4.37	2.8	0.09	1.11	55.1
SF26_RCRD044	67	68	11.7	1310	0.005	3.61	8.85	5.7	0.07	2.15	54.1
SF26_RCRD044	68	69	5.1	315	0.005	0.97	3.78	2.5	0.05	0.55	62.2
SF26_RCRD044	69	70	2.9	324	0.005	0.71	1.9	1.4	0.05	0.4	66.1
SF26_RCRD044	70	71	2.5	366	0.005	3.5	1.7	1.2	0.06	1.93	61.1
SF26_RCRD044	71	72	2.5	302	0.005	1.6	1.77	1.2	0.08	0.92	61.4
SF26_RCRD044	94	95	3.9	42	0.005	0.08	3.2	1.9	0.13	0.01	57.8
SF26_RCRD044	115	116	7.6	193	0.005	0.13	6.13	3.7	0.12	0.09	67.1
SF26_RCRD045	3	4	2.3	86	0.005	0.12	1.96	1.1	0.06	0.01	82.8
SF26_RCRD045	4	5	3.3	108	0.005	0.1	2.83	1.6	0.07	0.005	82.8
SF26_RCRD045	5	6	2.7	127	0.005	0.1	2.37	1.3	0.07	0.005	80.3
SF26_RCRD045	6	7	2.3	71	0.005	0.09	2.04	1.1	0.04	0.005	82.8

SF26_RCRD045	7	8	2.7	69	0.005	0.06	2.36	1.3	0.03	0.005	83.3
SF26_RCRD045	8	9	2.9	62	0.005	0.09	2.46	1.4	0.05	0.005	82.2
SF26_RCRD045	77	78	7.2	1385	0.005	0.14	5.39	3.5	0.07	0.31	68.7
SF26_RCRD045	78	79	4.9	851	0.005	0.14	3.69	2.4	0.09	0.25	64.3
SF26_RCRD045	95	96	7.6	265	0.005	0.08	5.83	3.7	0.09	0.1	62.5
SF26_RCRD045	96	97	15.6	602	0.005	0.05	11.9	7.6	0.06	0.13	69.7
SF26_RCRD045	97	98	3.3	180	0.005	0.06	2.66	1.6	0.13	0.06	72.4
SF26_RCRD046	44	45	2.5	443	0.005	0.28	2.21	1.2	0.08	0.29	65.7
SF26_RCRD046	45	46	2.9	845	0.005	0.21	2.4	1.4	0.11	0.51	65
SF26_RCRD046	46	47	4.9	342	0.005	0.17	4.04	2.4	0.09	0.21	71.4
SF26_RCRD046	47	48	5.3	253	0.005	0.2	4.41	2.6	0.1	0.17	70.3
SF26_RCRD046	48	49	2.1	503	0.005	0.1	1.94	1	0.17	0.17	67.7
SF26_RCRD046	49	50	3.7	463	0.005	0.09	3.23	1.8	0.16	0.15	69
SF26_RCRD046	50	51	5.1	1155	0.005	0.36	4.32	2.5	0.13	0.63	65.2
SF26_RCRD046	51	52	2.3	534	0.005	0.21	1.96	1.1	0.15	0.42	65.4
SF26_RCRD046	52	53	9.7	757	0.005	0.21	7.64	4.7	0.13	0.42	62
SF26_RCRD046	53	54	10.5	514	0.005	0.16	8.27	5.1	0.09	0.33	66.8
SF26_RCRD046	54	55	24.7	473	0.005	1.29	18.55	12	0.07	0.87	59.1
SF26_RCRD046	55	56	70.7	596	0.005	2.07	52	34.4	0.005	1.19	25.1
SF26_RCRD046	56	57	66.6	262	0.005	0.24	49.8	32.4	0.01	0.2	30.8
SF26_RCRD046	57	58	22.4	144	0.005	0.21	17.2	10.9	0.04	0.17	69.7
SF26_RCRD046	58	59	3.3	106	0.005	0.18	2.6	1.6	0.05	0.08	76.6
SF26_RCRD046	59	60	4.5	148	0.005	0.08	3.61	2.2	0.08	0.07	83.7
SF26_RCRD046	60	61	3.5	66	0.005	0.07	2.56	1.7	0.04	0.02	82.6
SF26_RCRD046	61	62	2.1	172	0.005	0.06	1.9	1	0.08	0.07	85.4
SF26_RCRD046	64	65	8.8	69	0.005	0.13	6.99	4.3	0.03	0.1	82.4
SF26_RCRD046	65	66	2.3	119	0.005	1.01	1.78	1.1	0.06	0.57	81.1
SF26_RCRD046	66	67	2.9	328	0.005	1.21	2.4	1.4	0.1	0.7	70.2
SF26_RCRD046	68	69	7.8	363	0.005	5.84	5.86	3.8	0.04	3.22	72.7
SF26_RCRD046	69	70	7.2	355	0.005	0.88	5.29	3.5	0.03	0.63	81.2
SF26_RCRD046	70	71	5.1	295	0.005	0.08	3.93	2.5	0.04	0.2	84.4
SF26_RCRD046	71	72	2.9	140	0.005	0.07	2.3	1.4	0.02	0.12	89.1
SF26_RCRD046	72	73	3.3	144	0.005	0.05	2.59	1.6	0.03	0.14	86.3
SF26_RCRD046	73	74	10.1	946	0.005	0.12	7.53	4.9	0.07	0.4	77.3
SF26_RCRD046	74	75	13.2	467	0.005	0.05	9.4	6.4	0.06	0.22	78.5
SF26_RCRD046	75	76	8.4	638	0.005	0.05	6.32	4.1	0.01	0.21	85.4
SF26_RCRD046	76	77	37.2	333	0.005	0.47	26.8	18.1	0.01	0.38	58.4
SF26_RCRD046	77	78	14.4	1060	0.005	0.54	10.05	7	0.06	0.68	61
SF26_RCRD046	78	79	7.6	574	0.005	0.12	5.32	3.7	0.09	0.19	58.3
SF26_RCRD046	79	80	3.9	389	0.005	0.17	2.56	1.9	0.1	0.16	61.8
SF26_RCRD046	80	81	16.4	720	0.005	0.17	12	8	0.07	0.3	56.3
SF26_RCRD046	81	82	2.7	177	0.005	0.11	1.8	1.3	0.11	0.08	60.1
SF26_RCRD046	85	86	2.5	504	0.005	0.09	1.88	1.2	0.11	0.18	60.4
SF26_RCRD046	88	89	2.7	372	0.005	0.08	2.14	1.3	0.11	0.13	58.1
SF26_RCRD046	89	90	2.9	578	0.005	0.07	2.27	1.4	0.09	0.17	61.6
SF26_RCRD046	91	92	2.7	751	0.005	0.09	1.97	1.3	0.1	0.34	58.6
SF26_RCRD046	94	95	2.5	192	0.005	0.09	1.81	1.2	0.11	0.1	59.6
SF26_RCRD047	31	32	3.3	332	0.005	0.27	3.53	1.6	0.14	0.24	51.8
SF26_RCRD047	38	39	3.9	604	0.005	0.04	2.94	1.9	0.15	0.18	45.5

SF26_RCRD047	39	40	2.5	352	0.005	0.05	2.17	1.2	0.13	0.13	53
SF26_RCRD047	55	56	2.1	219	0.005	0.09	1.92	1	0.12	0.11	66.1
SF26_RCRD047	56	57	2.7	401	0.005	0.07	2.07	1.3	0.08	0.12	77
SF26_RCRD047	60	61	3.5	1025	0.005	0.11	2.74	1.7	0.14	0.54	65.5
SF26_RCRD047	61	62	2.1	477	0.005	0.16	1.68	1	0.14	0.2	65.9
SF26_RCRD047	62	63	3.3	1555	0.005	0.13	2.49	1.6	0.14	0.47	67.3
SF26_RCRD047	63	64	4.9	960	0.005	0.1	3.76	2.4	0.13	0.29	71.9
SF26_RCRD047	68	69	3.1	353	0.005	0.07	2.55	1.5	0.07	0.11	81.5
SF26_RCRD047	69	70	9.7	435	0.005	0.06	7.31	4.7	0.06	0.12	78.2
SF26_RCRD047	70	71	14.6	202	0.005	0.07	11.1	7.1	0.06	0.06	70.1
SF26_RCRD047	71	72	8.4	183	0.005	0.09	6.32	4.1	0.05	0.06	77.6
SF26_RCRD047	77	78	2.1	116	0.005	0.07	1.61	1	0.08	0.05	83.5
SF26_RCRD047	79	80	3.7	69	0.005	0.09	2.87	1.8	0.08	0.03	78.6
SF26_RCRD047	86	87	2.5	273	0.005	0.08	2.05	1.2	0.08	0.07	78.1
SF26_RCRD047	88	89	3.1	116	0.005	0.05	2.44	1.5	0.02	0.04	86.3
SF26_RCRD047	101	102	2.1	122	0.005	0.06	1.56	1	0.04	0.19	87.4
SF26_RCRD047	102	103	5.8	103	0.005	1.43	4.68	2.8	0.05	0.83	83.2
SF26_RCRD047	104	105	2.1	42	0.005	0.26	1.76	1	0.03	0.2	84.6
SF26_RCRD047	108	109	2.1	190	0.005	2.37	1.6	1	0.06	1.34	74.1
SF26_RCRD047	111	112	4.1	312	0.005	1.29	3.09	2	0.03	0.96	79.6
SF26_RCRD047	113	114	6.2	1440	0.005	0.39	4.49	3	0.05	0.89	69.6
SF26_RCRD047	115	116	3.1	1080	0.005	1.54	2.26	1.5	0.08	1.14	63.4
SF26_RCRD047	116	117	5.1	604	0.005	1.71	3.78	2.5	0.06	1.05	71
SF26_RCRD047	117	118	8.4	748	0.005	5.23	6.12	4.1	0.06	3.04	62
SF26_RCRD047	118	119	7	304	0.005	7.68	5.06	3.4	0.07	4.24	64.4
SF26_RCRD047	121	122	2.3	154	0.005	0.34	1.86	1.1	0.14	0.2	71.5
SF26_RCRD047	122	123	4.9	204	0.005	0.28	4.03	2.4	0.13	0.19	70.5
SF26_RCRD047	124	125	2.7	209	0.005	0.31	2.16	1.3	0.14	0.28	72.6
SF26_RCRD047	127	128	4.7	89	0.005	0.1	3.43	2.3	0.13	0.06	69.8
SF26_RCRD048	11	12	5.8	1385	0.005	0.11	4.44	2.8	0.16	0.005	61.1
SF26_RCRD048	12	13	18.9	1160	0.005	0.11	14.05	9.2	0.1	0.01	57.8
SF26_RCRD048	13	14	49.5	545	0.005	0.06	36.3	24.1	0.04	0.02	39.2
SF26_RCRD048	14	15	63.3	311	0.005	0.05	45.8	30.8	0.01	0.02	32.8
SF26_RCRD048	15	16	48.9	292	0.005	1.18	35.2	23.8	0.02	0.59	47.5
SF26_RCRD048	16	17	61	273	0.005	4.66	44.8	29.7	0.02	2.31	31.6
SF26_RCRD048	17	18	28.8	500	0.005	2.71	21.1	14	0.02	1.47	63.3
SF26_RCRD048	18	19	2.1	125	0.005	0.25	1.64	1	0.01	0.26	89.1
SF26_RCRD048	21	22	2.1	135	0.005	0.15	1.51	1	0.04	0.1	80.8
SF26_RCRD048	35	36	2.1	114	0.005	0.11	1.78	1	0.09	0.04	79.4
SF26_RCRD048	120	121	15	507	0.005	0.06	11.15	7.3	0.14	0.12	62.6
SF26_RCRD048	122	123	3.7	542	0.005	0.04	3.08	1.8	0.08	0.13	79.4
SF26_RCRD048	124	125	10.9	430	0.005	0.02	8.19	5.3	0.04	0.1	77.9
SF26_RCRD048	125	126	3.5	466	0.005	0.03	2.92	1.7	0.07	0.12	81.1
SF26_RCRD048	126	127	2.3	865	0.005	0.06	2.03	1.1	0.14	0.22	72.5
SF26_RCRD049	8	9	5.3	150	0.005	0.08	4.36	2.6	0.02	0.02	86.6
SF26_RCRD050	0	1	2.1	304	0.005	6.31	1.56	1	0.06	3.35	72.2
SF26_RCRD050	2	3	2.1	280	0.005	1.61	0.91	1	0.07	0.51	79
SF26_RCRD050	4	5	3.1	250	0.005	0.56	1.84	1.5	0.07	0.15	78.3
SF26_RCRD050	8	9	11.7	213	0.005	6.38	8.93	5.7	0.01	3.49	74.3

SF26_RCRD050	9	10	8.2	241	0.005	4.22	6.4	4	0.01	2.29	80.9
SF26_RCRD050	10	11	7.2	252	0.005	6.58	5.68	3.5	0.01	3.54	79.2
SF26_RCRD050	11	12	10.9	284	0.005	1.7	8.51	5.3	0.01	0.86	81.4
SF26_RCRD050	12	13	2.5	217	0.005	0.72	1.73	1.2	0.02	0.36	88.3
SF26_RCRD050	17	18	7	147	0.005	0.13	5.07	3.4	0.06	0.07	81.4
SF26_RCRD050	18	19	2.9	146	0.005	0.21	2.16	1.4	0.04	0.09	83.5
SF26_RCRD050	39	40	2.1	107	0.005	0.08	1.34	1	0.08	0.13	77.3
SF26_RCRD050	47	48	2.1	1425	0.005	0.09	1.5	1	0.1	0.38	60.9
SF26_RCRD052	23	24	3.9	180	0.005	0.04	2.87	1.9	0.02	0.02	88.1
SF26_RCRD053	6	7	2.3	42	0.005	0.17	1.78	1.1	0.09	0.05	81.4
SF26_RCRD053	10	11	4.1	106	0.005	0.15	3.09	2	0.09	0.03	76.4
SF26_RCRD053	11	12	5.5	153	0.005	1.05	4.31	2.7	0.04	0.49	80.7
SF26_RCRD056	37	38	3.3	1905	0.005	0.05	2.6	1.6	0.05	0.46	80.4
SF26_RCRD056	38	39	4.5	2250	0.005	0.03	3.51	2.2	0.07	0.7	78.7
SF26_RCRD056	39	40	2.3	607	0.005	0.06	1.9	1.1	0.12	0.23	79.1
SF26_RCRD056	40	41	2.5	1355	0.005	0.04	1.99	1.2	0.05	0.28	81.1
SF26_RCRD057	5	6	17.1	208	0.005	0.13	12.3	8.3	0.03	0.09	77.1
SF26_RCRD058	38	39	5.5	581	0.005	0.07	4.37	2.7	0.04	0.11	82
SF26_RCRD059	84	85	3.1	198	0.005	1.29	2.89	1.5	0.08	0.69	72.5
SF26_RCRD059	86	87	2.1	726	0.005	0.71	2.26	1	0.09	0.54	72
SF26_RCRD059	91	92	7.8	1855	0.005	0.15	6.3	3.8	0.04	0.58	75.8
SF26_RCRD059	94	95	2.5	874	0.005	0.15	2.36	1.2	0.08	0.29	73.9
SF26_RCRD059	96	97	2.5	2050	0.005	0.29	2.36	1.2	0.08	0.63	77.8
SF26_RCRD059	99	100	4.3	245	0.005	0.16	3.71	2.1	0.05	0.14	81.6
SF26_RCRD059	100	101	3.5	436	0.005	0.04	2.96	1.7	0.03	0.13	86.4
SF26_RCRD059	101	102	4.5	438	0.005	0.07	3.72	2.2	0.05	0.15	84
SF26_RCRD059	102	103	4.7	437	0.005	0.06	3.95	2.3	0.08	0.26	82.3
SF26_RCRD059	106	107	2.9	478	0.005	0.38	2.67	1.4	0.06	0.25	81.8
SF26_RCRD059	112	113	3.3	279	0.005	0.1	2.99	1.6	0.05	0.1	82.9
SF26_RCRD059	117	118	3.9	563	0.005	0.17	3.54	1.9	0.06	0.22	80.9
SF26_RCRD059	120	121	24.2	349	0.005	0.06	18.15	11.8	0.02	0.12	67.7
SF26_RCRD059	121	122	50.8	286	0.005	0.05	37.8	24.7	0.01	0.05	45.2
SF26_RCRD059	122	123	27.5	363	0.005	0.08	21	13.4	0.02	0.03	64.3
SF26_RCRD059	123	124	17.5	471	0.005	0.16	13.85	8.5	0.04	0.08	68.5
SF26_RCRD059	124	125	10.3	334	0.005	0.19	8.16	5	0.03	0.07	78.5
SF26_RCRD059	125	126	3.1	336	0.005	0.26	2.74	1.5	0.03	0.1	84.5
SF26_RCRD059	126	127	2.7	791	0.005	0.29	2.13	1.3	0.08	0.28	79.7
SF26_RCRD059	129	130	4.5	402	0.005	1.82	3.88	2.2	0.06	0.98	76.4
SF26_RCRD059	132	133	2.3	516	0.005	0.24	2.3	1.1	0.07	0.17	82.6
SF26_RCRD059	136	137	2.9	384	0.005	0.26	2.68	1.4	0.05	0.17	82
SF26_RCRD059	137	138	4.1	540	0.005	0.55	3.42	2	0.07	0.38	79.8
SF26_RCRD059	138	139	2.9	273	0.005	0.35	2.41	1.4	0.07	0.23	81.9
SF26_RCRD059	139	140	5.1	252	0.005	0.14	4.06	2.5	0.04	0.1	77
SF26_RCRD059	140	141	2.3	256	0.005	0.11	1.96	1.1	0.04	0.11	86.1
SF26_RCRD059	141	142	3.3	208	0.005	0.1	2.92	1.6	0.04	0.07	85.7
SF26_RCRD059	142	143	3.9	219	0.005	0.12	3.45	1.9	0.06	0.08	84.8
SF26_RCRD059	143	144	2.1	208	0.005	0.14	2.04	1	0.04	0.06	82.8
SF26_RCRD059	144	145	2.3	217	0.005	0.1	2.35	1.1	0.05	0.06	84.7
SF26_RCRD059	147	148	2.3	821	0.005	0.25	2.06	1.1	0.11	0.25	75.3

SF26_RCRD059	159	160	3.5	342	0.005	0.08	3.2	1.7	0.08	0.27	63.3
SF26_RCRD059	165	166	4.3	568	0.005	0.12	3.79	2.1	0.03	0.75	80.9
SF26_RCRD059	166	167	4.9	843	0.005	0.17	4.28	2.4	0.08	1.61	74.9
SF26_RCRD059	178	179	2.1	669	0.005	0.87	2.21	1	0.11	0.61	74.6
SF26_RCRD060	49	50	2.3	988	0.005	0.08	1.98	1.1	0.12	0.26	76
SF26_RCRD060	52	53	3.7	5680	0.005	0.18	3.42	1.8	0.07	1.41	70.8
SF26_RCRD060	53	54	4.1	1045	0.005	0.78	3.43	2	0.08	0.63	72.2
SF26_RCRD060	54	55	2.7	1450	0.005	0.62	2.4	1.3	0.11	0.66	70.8
SF26_RCRD060	55	56	2.1	1215	0.005	4.04	2.25	1	0.12	2.32	67.1
SF26_RCRD060	61	62	4.5	205	0.005	0.15	3.41	2.2	0.06	0.1	83.3
SF26_RCRD060	65	66	4.5	243	0.005	0.08	3.35	2.2	0.06	0.07	81.1
SF26_RCRD060	72	73	8	326	0.005	0.22	6.29	3.9	0.04	0.22	80.4
SF26_RCRD060	74	75	2.9	194	0.005	0.47	2.33	1.4	0.05	0.28	83
SF26_RCRD060	75	76	9.2	330	0.005	0.27	6.85	4.5	0.05	0.22	75.9
SF26_RCRD060	79	80	2.1	525	0.005	0.18	1.82	1	0.05	0.22	82.5
SF26_RCRD060	122	123	2.3	626	0.005	0.16	1.65	1.1	0.07	0.27	77.8
SF26_RCRD060	134	135	2.1	1810	0.005	0.22	1.95	1	0.08	0.43	72.8
SF26_RCRD060	135	136	4.9	1460	0.005	0.12	3.68	2.4	0.11	0.38	66.5
SF26_RCRD060	136	137	9	980	0.005	0.07	6.5	4.4	0.06	0.28	65.7
SF26_RCRD060	137	138	2.9	1320	0.005	0.08	1.91	1.4	0.08	0.37	64.9
SF26_RCRD060	143	144	4.7	684	0.005	0.09	3.18	2.3	0.07	0.26	62.7
SF26_RCRD060	144	145	2.3	1060	0.005	0.08	1.71	1.1	0.08	0.3	63.6
SF26_RCRD060	151	152	2.1	301	0.005	0.07	1.4	1	0.1	0.1	60.8
SF26_RCRD060	152	153	2.3	320	0.005	0.08	1.64	1.1	0.11	0.09	58.9
SF26_RCRD060	155	156	2.5	334	0.005	0.07	1.9	1.2	0.11	0.09	61.5
SF26_RCRD060	156	157	4.5	738	0.005	0.06	3.49	2.2	0.08	0.22	61.8
SF26_RCRD060	157	158	2.7	318	0.005	0.07	1.9	1.3	0.1	0.08	60
SF26_RCRD060	158	159	7.6	364	0.005	0.07	5.73	3.7	0.1	0.1	59.5
SF26_RCRD060	163	164	5.5	233	0.005	0.08	4.27	2.7	0.08	0.07	63.6
SF26_RCRD060	164	165	2.3	121	0.005	0.07	1.69	1.1	0.05	0.04	73
SF26_RCRD060	175	176	3.7	256	0.005	0.06	3.11	1.8	0.07	0.07	70.5
SF26_RCRD060	187	188	2.7	1065	0.005	0.08	2.77	1.3	0.13	0.29	72.3
SF26_RCRD060	194	195	2.7	221	0.005	0.02	2.4	1.3	0.01	0.05	92.3
SF26_RCRD062	1	2	2.5	346	0.005	0.09	2.7	1.2	0.03	0.01	52.5
SF26_RCRD062	2	3	4.1	227	0.005	0.1	3.84	2	0.03	0.01	50.6
SF26_RCRD062	3	4	3.9	145	0.005	0.13	11.55	1.9	0.06	0.03	44.3
SF26_RCRD062	4	5	3.5	296	0.005	0.13	7	1.7	0.07	0.01	49.7
SF26_RCRD062	5	6	2.7	253	0.005	0.15	2.9	1.3	0.1	0.01	51.4
SF26_RCRD062	6	7	2.3	680	0.005	0.13	2.22	1.1	0.11	0.005	51.6
SF26_RCRD062	56	57	2.1	252	0.005	0.1	1.61	1	0.05	0.1	88.1
SF26_RCRD062	65	66	4.3	321	0.005	0.08	3.46	2.1	0.02	0.04	82.5
SF26_RCRD062	66	67	3.5	981	0.005	0.11	2.8	1.7	0.04	0.19	80.9
SF26_RCRD062	68	69	4.3	266	0.005	0.07	3.47	2.1	0.05	0.04	81.4
SF26_RCRD062	96	97	6.6	1325	0.005	0.28	5.04	3.2	0.08	0.27	66
SF26_RCRD062	97	98	2.5	1245	0.005	0.2	2.19	1.2	0.09	0.22	66.6
SF26_RCRD062	98	99	6.2	1140	0.005	0.15	4.98	3	0.06	0.08	69.6
SF26_RCRD062	99	100	50.3	773	0.005	0.45	40.1	24.5	0.03	0.22	33.8
SF26_RCRD062	100	101	50.3	378	0.005	0.59	39.8	24.5	0.01	0.38	42.6
SF26_RCRD062	101	102	26.7	611	0.005	0.24	21.3	13	0.02	0.23	61.3

SF26_RCRD062	102	103	28.4	402	0.005	0.08	22.1	13.8	0.02	0.11	58.5
SF26_RCRD062	103	104	26.9	670	0.005	0.05	21.2	13.1	0.03	0.14	56.1
SF26_RCRD062	104	105	6.8	287	0.005	0.05	5.31	3.3	0.03	0.08	80.9
SF26_RCRD062	105	106	10.9	331	0.005	0.04	8.71	5.3	0.03	0.06	74.5
SF26_RCRD062	106	107	8.2	223	0.005	0.03	6.72	4	0.02	0.04	79.4
SF26_RCRD062	107	108	8.4	774	0.005	0.03	6.83	4.1	0.05	0.17	75.7
SF26_RCRD062	108	109	9	1495	0.005	0.09	7.52	4.4	0.15	0.35	59.9
SF26_RCRD062	109	110	8	1640	0.005	0.09	6.7	3.9	0.13	0.41	62
SF26_RCRD062	110	111	7	3820	0.005	0.08	5.92	3.4	0.12	0.89	64.4
SF26_RCRD062	111	112	2.9	4730	0.005	0.03	2.61	1.4	0.08	1.12	71.8
SF26_RCRD062	115	116	5.1	1080	0.005	0.09	4.22	2.5	0.22	0.34	63.2
SF26_RCRD062	116	117	3.5	818	0.005	0.1	3.02	1.7	0.23	0.25	65.3
SF26_RCRD062	117	118	5.5	1170	0.005	0.1	4.31	2.7	0.24	0.39	62.1
SF26_RCRD062	120	121	8	234	0.005	0.06	5.99	3.9	0.12	0.06	71.9
SF26_RCRD062	121	122	16.8	91	0.005	0.05	12.65	8.2	0.08	0.03	64.3
SF26_RCRD062	123	124	2.1	68	0.005	0.08	1.51	1	0.15	0.02	70.7
SF26_RCRD062	124	125	2.9	295	0.005	0.06	2.31	1.4	0.11	0.08	74.1
SF26_RCRD062	128	129	2.1	122	0.005	0.08	1.71	1	0.14	0.06	71.2
SF26_RCRD063	0	1	2.3	118	0.005	0.2	8.15	1.1	0.1	0.02	43.9
SF26_RCRD063	34	35	2.3	703	0.005	0.08	2.58	1.1	0.45	0.18	72
SF26_RCRD063	36	37	2.1	226	0.005	0.06	1.85	1	0.08	0.04	83.8
SF26_RCRD063	40	41	13.8	222	0.005	0.03	11	6.7	0.03	0.04	77.8
SF26_RCRD063	45	46	3.1	264	0.005	0.05	2.33	1.5	0.04	0.04	86.6
SF26_RCRD063	50	51	4.3	291	0.005	0.08	3.73	2.1	0.09	0.06	77.2
SF26_RCRD063	61	62	2.5	407	0.005	0.07	2.19	1.2	0.05	0.09	82.8
SF26_RCRD063	75	76	2.7	144	0.005	0.09	2.32	1.3	0.05	0.02	83.5
SF26_RCRD063	91	92	2.7	208	0.005	0.12	2.46	1.3	0.06	0.04	84.6
SF26_RCRD063	92	93	2.9	312	0.005	0.11	2.48	1.4	0.05	0.05	83.8
SF26_RCRD063	100	101	3.3	589	0.005	0.09	2.51	1.6	0.06	0.15	80.2
SF26_RCRD063	130	131	3.7	349	0.005	0.19	2.77	1.8	0.09	0.19	59.9
SF26_RCRD063	133	134	2.1	289	0.005	0.08	1.57	1	0.09	0.09	63.1
SF26_RCRD063	134	135	3.3	484	0.005	0.07	2.56	1.6	0.1	0.16	62.5
SF26_RCRD063	135	136	2.5	407	0.005	0.12	1.84	1.2	0.09	0.37	61.7
SF26_RCRD063	136	137	2.7	656	0.005	0.12	2.21	1.3	0.09	0.24	61.6
SF26_RCRD063	140	141	5.1	541	0.005	0.1	4.03	2.5	0.05	0.12	68.1
SF26_RCRD063	143	144	6.2	958	0.005	0.11	4.91	3	0.08	0.2	66
SF26_RCRD063	145	146	7.8	640	0.005	0.06	6.07	3.8	0.08	0.18	65.3
SF26_RCRD063	147	148	2.5	1315	0.005	0.07	2.03	1.2	0.1	0.35	67.9
SF26_RCRD063	148	149	2.3	570	0.005	0.05	1.83	1.1	0.03	0.15	83.4
SF26_RCRD063	149	150	12.5	942	0.005	0.05	9.56	6.1	0.03	0.17	74.4
SF26_RCRD063	150	151	7.8	886	0.005	0.04	5.93	3.8	0.05	0.23	74
SF26_RCRD063	151	152	8	922	0.005	0.15	6.15	3.9	0.05	0.27	74
SF26_RCRD063	152	153	31.8	558	0.005	0.02	23.7	15.5	0.005	0.14	64.1
SF26_RCRD063	153	154	17.5	345	0.005	0.02	13.15	8.5	0.01	0.09	78.4
SF26_RCRD063	154	155	29.4	359	0.005	0.01	23.1	14.3	0.005	0.09	66.6
SF26_RCRD063	155	156	12.1	314	0.005	0.01	9.76	5.9	0.005	0.07	85.6
SF26_RCRD063	157	158	5.1	298	0.005	0.02	4.14	2.5	0.01	0.08	92.5
SF26_RCRD063	161	162	2.7	200	0.005	0.04	2.47	1.3	0.04	0.19	88.9
SF26_RCRD065	0	1	2.1	151	0.005	0.13	5.93	1	0.12	0.01	46

SF26_RCRD065	1	2	2.3	105	0.005	0.16	14.15	1.1	0.09	0.03	32.6
SF26_RCRD065	2	3	2.7	105	0.005	0.11	6.92	1.3	0.13	0.005	42.9
SF26_RCRD065	3	4	2.1	121	0.005	0.16	4.2	1	0.14	0.02	46.3
SF26_RCRD065	4	5	2.3	272	0.005	0.16	3.18	1.1	0.15	0.04	47
SF26_RCRD065	7	8	2.1	458	0.005	0.19	1.84	1	0.16	0.02	49.2
SF26_RCRD065	51	52	2.1	219	0.005	0.06	1.75	1	0.05	0.05	82.7
SF26_RCRD065	84	85	4.5	410	0.01	0.1	3.53	2.2	0.04	0.11	79.6
SF26_RCRD065	85	86	3.1	181	0.01	0.11	2.45	1.5	0.03	0.05	80.4
SF26_RCRD065	88	89	4.7	531	0.01	0.07	3.55	2.3	0.04	0.13	81.5
SF26_RCRD065	137	138	2.3	110	0.005	0.1	1.76	1.1	0.1	0.1	60.9
SF26_RCRD065	159	160	2.5	520	0.005	0.11	1.96	1.2	0.1	0.22	58.6
SF26_RCRD065	160	161	9.7	241	0.005	0.17	7.06	4.7	0.09	0.32	56.3
SF26_RCRD065	161	162	2.5	311	0.005	0.11	1.82	1.2	0.1	0.2	59.5
SF26_RCRD065	162	163	4.9	721	0.005	0.09	3.76	2.4	0.11	0.24	60.1
SF26_RCRD065	175	176	4.3	1050	0.005	0.07	3.16	2.1	0.08	0.2	72.3
SF26_RCRD065	176	177	6.4	1235	0.005	0.06	4.68	3.1	0.06	0.21	79.4
SF26_RCRD065	177	178	9.7	1065	0.005	0.05	7.66	4.7	0.03	0.21	79.2
SF26_RCRD065	179	180	3.7	329	0.005	0.05	2.73	1.8	0.06	0.08	79.1
SF26_RCRD067	0	1	3.1	408	0.005	0.13	2.45	1.5	0.07	0.005	51.8
SF26_RCRD067	1	2	7.2	271	0.005	0.15	5.87	3.5	0.07	0.005	47.1
SF26_RCRD067	2	3	2.1	301	0.005	0.14	1.95	1	0.08	0.005	50.4
SF26_RCRD067	3	4	2.5	797	0.005	0.12	2.16	1.2	0.08	0.005	49
SF26_RCRD067	6	7	2.3	361	0.005	0.14	2.12	1.1	0.07	0.005	68.1
SF26_RCRD067	7	8	2.3	264	0.005	0.11	2.03	1.1	0.11	0.005	74.4
SF26_RCRD067	20	21	4.3	1210	0.005	0.08	3.63	2.1	0.09	0.23	80.2
SF26_RCRD067	87	88	32.1	717	0.005	0.08	24.6	15.6	0.05	0.27	50.8
SF26_RCRD067	88	89	57.3	1230	0.005	0.01	43	27.9	0.005	0.31	37.4
SF26_RCRD067	89	90	27.3	1415	0.005	0.06	20.1	13.3	0.12	0.43	49.1
SF26_RCRD067	90	91	9.9	2690	0.005	0.08	7.37	4.8	0.15	0.75	56.7
SF26_RCRD067	91	92	5.1	1410	0.005	0.13	3.88	2.5	0.22	0.42	57.7
SF26_RCRD067	92	93	7.2	2440	0.005	0.11	5.35	3.5	0.17	0.71	58.5
SF26_RCRD067	93	94	6	1965	0.005	0.12	4.68	2.9	0.19	0.52	57.6
SF26_RCRD067	94	95	5.3	2780	0.005	0.13	4.12	2.6	0.17	0.78	56.8
SF26_RCRD067	95	96	3.7	868	0.005	0.13	2.98	1.8	0.2	0.26	57.2
SF26_RCRD067	96	97	4.5	1870	0.005	0.14	3.52	2.2	0.21	0.52	56.1
SF26_RCRD067	97	98	3.1	1060	0.005	0.14	2.33	1.5	0.17	0.32	62.4
SF26_RCRD067	98	99	6.2	1270	0.005	0.08	4.5	3	0.15	0.36	61.8
SF26_RCRD068	2	3	2.3	104	0.005	0.12	7.17	1.1	0.12	0.005	44.2
SF26_RCRD068	4	5	2.1	111	0.005	0.12	3.01	1	0.15	0.005	46.3
SF26_RCRD068	35	36	3.5	3580	0.005	0.06	2.81	1.7	0.06	0.82	76.2
SF26_RCRD068	45	46	2.9	430	0.005	0.09	2.57	1.4	0.03	0.1	87.2
SF26_RCRD068	51	52	3.9	359	0.005	0.06	3.44	1.9	0.05	0.02	83.7
SF26_RCRD068	115	116	2.9	963	0.005	3.16	2.21	1.4	0.05	1.98	73.2
SF26_RCRD068	116	117	4.9	1265	0.005	0.73	3.6	2.4	0.09	1.02	66.3
SF26_RCRD068	117	118	3.1	624	0.005	0.5	2.34	1.5	0.04	0.54	82.4
SF26_RCRD068	118	119	35.8	624	0.005	0.06	27	17.4	0.09	0.07	53.1
SF26_RCRD068	119	120	34.3	1205	0.005	0.05	26	16.7	0.06	0.3	53.1
SF26_RCRD068	120	121	28.8	1490	0.005	0.07	21.5	14	0.05	0.53	57.9
SF26_RCRD068	121	122	37	875	0.005	0.05	28	18	0.03	0.23	54.2

SF26_RCRD068	122	123	33.7	744	0.005	0.05	25	16.4	0.05	0.3	56.7
SF26_RCRD068	123	124	36.2	433	0.005	0.04	26.6	17.6	0.05	0.27	52.5
SF26_RCRD068	124	125	23	914	0.005	0.04	17.3	11.2	0.09	0.26	60.2
SF26_RCRD068	125	126	6.4	347	0.005	0.06	5	3.1	0.23	0.14	69.2
SF26_RCRD068	126	127	4.1	288	0.005	0.06	3.26	2	0.17	0.11	69.4
SF26_RCRD068	130	131	2.1	228	0.005	0.08	1.75	1	0.12	0.06	73.6
SF26_RCRD069	27	28	9.2	4160	0.005	0.03	7.16	4.5	0.05	1.02	59.3
SF26_RCRD069	28	29	6.2	2440	0.005	0.02	4.48	3	0.07	0.6	51.2
SF26_RCRD069	29	30	2.3	3170	0.005	0.01	2.27	1.1	0.06	0.73	53.2
SF26_RCRD069	35	36	5.8	391	0.005	0.03	4.86	2.8	0.06	0.09	54.4
SF26_RCRD069	36	37	2.3	617	0.005	0.04	2.29	1.1	0.06	0.16	52.9
SF26_RCRD069	38	39	3.7	3180	0.005	0.04	3.06	1.8	0.06	0.82	56.9
SF26_RCRD069	39	40	3.5	1865	0.005	0.03	2.91	1.7	0.07	0.48	52
SF26_RCRD069	41	42	2.1	337	0.005	0.03	1.86	1	0.08	0.11	51.2
SF26_RCRD069	42	43	2.7	541	0.005	0.02	2.15	1.3	0.07	0.15	50.6
SF26_RCRD069	44	45	2.3	1115	0.005	0.03	1.86	1.1	0.08	0.28	53.2
SF26_RCRD069	48	49	2.1	1010	0.005	0.02	1.61	1	0.07	0.26	52.9
SF26_RCRD069	49	50	3.3	1160	0.005	0.01	2.42	1.6	0.08	0.3	52.8
SF26_RCRD069	53	54	5.3	2410	0.005	0.03	4.22	2.6	0.05	0.59	63.5
SF26_RCRD069	55	56	2.5	1745	0.005	0.02	1.96	1.2	0.08	0.44	63.1
SF26_RCRD069	56	57	3.1	1285	0.005	0.03	2.52	1.5	0.06	0.39	73.5
SF26_RCRD069	57	58	2.1	2290	0.005	0.03	1.74	1	0.06	0.67	71.3
SF26_RCRD069	59	60	3.9	3100	0.005	0.05	3.06	1.9	0.07	0.77	61.9
SF26_RCRD069	61	62	15.2	2010	0.005	0.07	11.7	7.4	0.06	0.44	52
SF26_RCRD069	62	63	6.2	3650	0.005	0.11	4.94	3	0.07	0.67	60
SF26_RCRD070	157	158	4.3	2390	0.005	0.17	3.54	2.1	0.05	0.5	72.4
SF26_RCRD070	158	159	2.7	1990	0.005	0.05	2.27	1.3	0.05	0.45	68.7
SF26_RCRD070	160	161	5.3	1805	0.005	0.02	4.41	2.6	0.05	0.37	63.3
SF26_RCRD070	161	162	3.9	2070	0.005	0.04	3.25	1.9	0.05	0.48	61.5
SF26_RCRD070	162	163	2.5	1800	0.005	0.02	2.11	1.2	0.06	0.41	55.1
SF26_RCRD070	166	167	2.7	377	0.005	0.02	2.32	1.3	0.04	0.05	87.1
SF26_RCRD070	177	178	3.1	123	0.005	0.04	2.42	1.5	0.03	0.01	87.3
SF26_RCRD070	189	190	2.5	205	0.005	0.08	2.48	1.2	0.02	0.04	83
SF26_RCRD070	190	191	2.9	982	0.005	0.1	2.42	1.4	0.09	0.27	78.5
SF26_RCRD070	194	195	2.1	286	0.005	0.07	2.72	1	0.04	0.05	79.5
SF26_RCRD070	195	196	2.5	194	0.005	0.04	3.43	1.2	0.04	0.04	81.6
SF26_RCRD070	197	198	2.1	558	0.005	0.11	1.87	1	0.06	0.08	79.3
SF26_RCRD070	199	200	2.3	110	0.005	0.08	1.86	1.1	0.05	0.03	84
SF26_RCRD070	200	201	3.1	313	0.005	0.06	4.37	1.5	0.04	0.08	78.5
SF26_RCRD070	203	204	5.3	200	0.005	0.08	4.2	2.6	0.05	0.07	82.3
SF26_RCRD070	212	213	2.9	287	0.005	0.07	2.03	1.4	0.04	0.08	85.1
SF26_RCRD070	213	214	3.7	220	0.005	0.07	2.95	1.8	0.02	0.05	85.4
SF26_RCRD071	85	86	3.9	531	0.005	0.05	2.93	1.9	0.03	0.12	87.8
SF26_RCRD071	86	87	4.1	333	0.005	0.06	2.94	2	0.04	0.07	84.9
SF26_RCRD071	87	88	3.5	170	0.005	0.06	2.73	1.7	0.03	0.04	86.3
SF26_RCRD071	89	90	3.7	328	0.005	0.08	2.94	1.8	0.1	0.02	80.2
SF26_RCRD071	183	184	2.9	372	0.005	0.04	2.22	1.4	0.03	0.04	87.8
SF26_RCRD071	198	199	3.7	850	0.005	0.07	3	1.8	0.07	0.28	76.2
SF26_RCRD071	200	201	2.5	617	0.005	0.11	2.12	1.2	0.11	0.24	71.5

SF26_RCRD071	201	202	4.3	702	0.005	0.09	3.62	2.1	0.1	0.28	73
SF26_RCRD071	202	203	2.7	437	0.005	0.08	2.45	1.3	0.14	0.22	69.9
SF26_RCRD072	0	1	2.5	175	0.005	0.21	6.63	1.2	0.05	0.01	48
SF26_RCRD072	1	2	2.1	112	0.005	0.24	4.05	1	0.05	0.005	50.1
SF26_RCRD072	13	14	2.3	2510	0.005	0.05	1.86	1.1	0.06	0.55	52.6
SF26_RCRD072	14	15	2.3	2200	0.005	0.07	1.96	1.1	0.07	0.49	49.8
SF26_RCRD072	15	16	13.2	4610	0.005	0.08	9.92	6.4	0.05	0.75	51.8
SF26_RCRD072	17	18	4.3	3260	0.005	0.12	3.23	2.1	0.06	0.71	56.8
SF26_RCRD072	18	19	34.9	2430	0.005	0.08	26.1	17	0.04	0.57	41.5
SF26_RCRD072	19	20	19.7	3780	0.005	0.02	14.7	9.6	0.05	0.91	48.7
SF26_RCRD072	20	21	6.8	2720	0.005	0.05	5.11	3.3	0.07	0.56	52.9
SF26_RCRD072	21	22	4.9	2750	0.005	0.03	3.96	2.4	0.05	0.64	51.9
SF26_RCRD072	23	24	11.3	2530	0.005	0.02	8.71	5.5	0.06	0.54	46
SF26_RCRD072	24	25	10.1	3350	0.005	0.01	7.82	4.9	0.05	0.78	50.5
SF26_RCRD072	25	26	4.9	3530	0.005	0.09	3.98	2.4	0.06	0.77	52.5
SF26_RCRD072	26	27	4.9	5000	0.005	0.02	3.93	2.4	0.05	0.97	55.3
SF26_RCRD072	27	28	5.5	4880	0.005	0.02	4.34	2.7	0.04	1.09	62.6
SF26_RCRD072	28	29	7	6350	0.005	0.04	5.42	3.4	0.05	1.41	64.4
SF26_RCRD072	29	30	2.1	3890	0.005	0.01	1.58	1	0.04	0.87	76
SF26_RCRD072	30	31	6.8	3030	0.005	0.01	4.93	3.3	0.03	0.64	80.5
SF26_RCRD072	31	32	11.1	3060	0.005	0.02	8.2	5.4	0.04	0.73	68.5
SF26_RCRD073	7	8	2.9	92	0.005	0.16	5.17	1.4	0.13	0.005	47.9
SF26_RCRD073	12	13	2.1	195	0.005	0.14	1.19	1	0.07	0.005	49.2
SF26_RCRD073	24	25	2.5	1400	0.005	0.09	1.53	1.2	0.11	0.23	73.1
SF26_RCRD073	25	26	2.5	2470	0.005	0.11	1.58	1.2	0.12	0.48	66.6
SF26_RCRD073	26	27	3.1	2350	0.005	0.11	2.16	1.5	0.12	0.39	64.8
SF26_RCRD073	60	61	2.1	208	0.005	0.06	1.35	1	0.05	0.05	85.7
SF26_RCRD073	65	66	4.9	207	0.005	0.05	3.68	2.4	0.04	0.05	84.8
SF26_RCRD073	67	68	2.1	158	0.005	0.06	1.64	1	0.05	0.03	85.6
SF26_RCRD073	77	78	2.3	1390	0.005	0.06	1.7	1.1	0.04	0.36	81.6
SF26_RCRD073	91	92	50.8	1165	0.005	0.02	38.2	24.7	0.04	0.29	36.6
SF26_RCRD073	92	93	39.5	869	0.005	0.01	29.6	19.2	0.04	0.21	51.4
SF26_RCRD073	93	94	7.2	590	0.005	0.01	5.2	3.5	0.03	0.13	82
SF26_RCRD073	94	95	7.4	4730	0.005	0.05	5.59	3.6	0.19	0.45	55.8
SF26_RCRD073	95	96	15.8	1915	0.005	0.04	12	7.7	0.15	0.19	52.3
SF26_RCRD073	96	97	4.7	428	0.005	0.03	3.63	2.3	0.19	0.05	57.3
SF26_RCRD073	97	98	3.5	860	0.005	0.02	2.98	1.7	0.15	0.08	65
SF26_RCRD073	98	99	2.3	261	0.005	0.03	1.82	1.1	0.22	0.03	54.9
SF26_RCRD073	99	100	2.3	445	0.005	0.06	1.48	1.1	0.2	0.21	61.4
SF26_RCRD073	102	103	2.5	302	0.005	0.07	1.88	1.2	0.23	0.13	59.5
SF26_RCRD075	2	3	2.9	125	0.005	0.16	3.19	1.4	0.14	0.005	51.5
SF26_RCRD075	66	67	2.1	219	0.005	0.11	1.78	1	0.06	0.06	79.4
SF26_RCRD075	100	101	2.3	367	0.005	0.08	1.5	1.1	0.1	0.12	61.3
SF26_RCRD075	127	128	2.3	1030	0.005	0.05	1.57	1.1	0.06	0.32	71.8
SF26_RCRD075	135	136	7	2190	0.005	0.03	5.17	3.4	0.07	0.5	78.7
SF26_RCRD075	136	137	23.4	768	0.005	0.01	16.65	11.4	0.03	0.2	69.3
SF26_RCRD075	137	138	3.7	585	0.005	0.03	2.91	1.8	0.07	0.15	77.6
SF26_RCRD075	138	139	3.7	242	0.005	0.08	2.86	1.8	0.15	0.07	69.7
SF26_RCRD075	139	140	22.8	243	0.005	0.03	16.55	11.1	0.06	0.08	64.2

SF26_RCRD075	140	141	24	327	0.005	0.05	17.65	11.7	0.1	0.08	57.9
SF26_RCRD075	141	142	4.9	257	0.005	0.08	3.81	2.4	0.16	0.07	65.8
SF26_RCRD075	142	143	2.9	272	0.005	0.08	2.09	1.4	0.17	0.09	69
SF26_RCRD076	54	55	3.1	1790	0.005	0.03	2.34	1.5	0.07	0.48	54.8
SF26_RCRD076	71	72	3.7	1250	0.005	0.13	2.89	1.8	0.08	0.33	58.4
SF26_RCRD076	72	73	3.5	2530	0.005	0.11	2.63	1.7	0.08	0.69	58.8
SF26_RCRD076	73	74	6.8	2920	0.005	0.11	5.11	3.3	0.07	0.76	57.5
SF26_RCRD076	75	76	2.3	2850	0.005	0.04	1.59	1.1	0.05	0.77	70.6
SF26_RCRD076	82	83	4.1	549	0.005	0.06	3.5	2	0.13	0.2	48.2
SF26_RCRD076	100	101	5.1	414	0.005	0.17	4.28	2.5	0.13	0.22	59.8
SF26_RCRD076	101	102	5.5	594	0.005	0.05	4.45	2.7	0.14	0.19	54.2
SF26_RCRD076	102	103	10.3	445	0.005	0.05	8.22	5	0.13	0.12	50.4
SF26_RCRD076	103	104	16.8	243	0.005	0.05	12.95	8.2	0.12	0.12	46.8
SF26_RCRD076	104	105	2.5	595	0.005	0.07	2.26	1.2	0.16	0.19	52.6
SF26_RCRD076	105	106	11.1	477	0.005	0.09	8.64	5.4	0.14	0.1	49.1
SF26_RCRD076	106	107	4.3	657	0.005	0.05	3.57	2.1	0.15	0.06	51.8
SF26_RCRD076	107	108	15	894	0.005	0.16	11.25	7.3	0.11	0.29	52.3
SF26_RCRD076	108	109	10.5	308	0.005	0.13	8.12	5.1	0.09	0.13	63.5
SF26_RCRD076	109	110	7.2	82	0.005	0.16	5.69	3.5	0.09	0.06	69.7
SF26_RCRD076	110	111	22.2	252	0.005	0.1	16.95	10.8	0.07	0.07	58.8
SF26_RCRD076	111	112	14.6	433	0.005	0.12	11.55	7.1	0.12	0.12	59.7
SF26_RCRD076	112	113	6.8	609	0.005	0.12	5.5	3.3	0.21	0.16	63.8
SF26_RCRD076	113	114	9.2	713	0.005	0.17	7.37	4.5	0.14	0.19	58.7
SF26_RCRD076	114	115	11.5	1345	0.005	0.13	9.2	5.6	0.14	0.33	58.2
SF26_RCRD076	115	116	7.4	819	0.005	0.14	5.99	3.6	0.17	0.19	63.6
SF26_RCRD076	116	117	7.4	639	0.005	0.21	6.15	3.6	0.12	0.15	68.4
SF26_RCRD076	117	118	4.7	1020	0.005	0.34	4.01	2.3	0.15	0.27	58.1
SF26_RCRD076	180	181	5.5	85	0.005	0.12	4.81	2.7	0.15	0.02	67.1
SF26_RCRD076	182	183	7.2	137	0.005	0.12	5.89	3.5	0.18	0.06	65.8
SF26_RCRD076	186	187	2.7	513	0.005	0.1	2.39	1.3	0.17	0.13	64.8
SF26_RCRD076	190	191	2.5	474	0.005	0.14	2.28	1.2	0.13	0.23	69.7
SF26_RCRD076	191	192	3.5	506	0.005	0.12	2.97	1.7	0.14	0.19	76.7
SF26_RCRD076	197	198	2.5	323	0.005	0.06	2.16	1.2	0.1	0.09	81.4
SF26_RCRD076	198	199	2.5	292	0.005	0.09	2.15	1.2	0.07	0.09	85.4
SF26_RCRD076	200	201	7.6	185	0.005	0.14	6.13	3.7	0.06	0.08	80.5
SF26_RCRD076	201	202	5.5	129	0.005	0.07	4.36	2.7	0.05	0.03	82.9
SF26_RCRD076	202	203	3.1	298	0.005	0.12	2.56	1.5	0.1	0.11	75.7
SF26_RCRD076	203	204	3.3	769	0.005	0.12	2.85	1.6	0.1	0.21	74.3
SF26_RCRD076	207	208	4.1	572	0.005	0.1	3.37	2	0.05	0.18	81
SF26_RCRD076	208	209	3.1	238	0.005	0.42	2.19	1.5	0.07	0.24	79.1
SF26_RCRD076	209	210	2.1	878	0.005	0.21	1.45	1	0.11	0.25	75
SF26_RCRD076	213	214	4.3	431	0.005	0.07	3.25	2.1	0.04	0.13	84.9
SF26_RCRD076	214	215	3.3	377	0.005	0.09	2.43	1.6	0.08	0.13	86.3
SF26_RCRD076	215	216	5.1	273	0.005	0.05	3.9	2.5	0.04	0.09	85.7
SF26_RCRD076	216	217	9.5	122	0.005	0.02	6.95	4.6	0.02	0.04	83.8
SF26_RCRD076	217	218	9	89	0.005	0.02	6.65	4.4	0.04	0.02	85.9
SF26_RCRD076	218	219	17.3	183	0.005	0.02	12.9	8.4	0.01	0.04	77.8
SF26_RCRD076	219	220	8.6	237	0.005	0.03	6.46	4.2	0.02	0.04	84.3
SF26_RCRD076	220	221	3.5	218	0.005	0.11	2.71	1.7	0.07	0.08	79.3

SF26_RCRD076	221	222	2.1	151	0.005	0.11	1.62	1	0.05	0.07	83.2
SF26_RCRD076	222	223	2.3	85	0.005	0.06	1.79	1.1	0.03	0.03	88.1
SF26_RCRD076	231	232	2.1	1705	0.005	0.18	1.87	1	0.18	0.56	73.1
SF26_RCRD076	233	234	2.9	387	0.005	0.14	2.21	1.4	0.04	0.15	78.2
SF26_RCRD076	234	235	2.1	369	0.005	0.12	1.96	1	0.07	0.14	77.1
SF26_RCRD076	235	236	2.1	515	0.005	0.23	1.5	1	0.05	0.26	80
SF26_RCRD076	236	237	6.8	1005	0.005	0.16	4.9	3.3	0.04	0.35	79.4
SF26_RCRD076	237	238	2.1	338	0.005	0.12	1.72	1	0.18	0.13	78.7
SF26_RCRD076	238	239	2.5	1635	0.005	0.11	1.91	1.2	0.12	0.49	75.5
SF26_RCRD076	239	240	3.1	703	0.005	0.13	2.52	1.5	0.09	0.24	75
SF26_RCRD076	240	241	5.3	1655	0.005	0.13	4.22	2.6	0.09	0.49	73
SF26_RCRD078	0	1	2.5	231	0.005	0.07	2.49	1.2	0.07	0.01	51.5
SF26_RCRD078	2	3	3.9	221	0.005	0.04	3.48	1.9	0.07	0.01	45.8
SF26_RCRD078	3	4	2.1	844	0.005	0.03	2.1	1	0.07	0.005	47.4
SF26_RCRD078	7	8	7.2	1000	0.005	0.07	5.51	3.5	0.07	0.005	50.9
SF26_RCRD078	8	9	11.5	2220	0.005	0.08	8.53	5.6	0.08	0.01	51.2
SF26_RCRD078	9	10	14.2	1655	0.005	0.1	10.55	6.9	0.08	0.005	50.2
SF26_RCRD078	10	11	8.8	1940	0.005	0.11	6.94	4.3	0.08	0.005	52.3
SF26_RCRD078	11	12	7.8	1120	0.005	0.14	6.14	3.8	0.07	0.005	51.9
SF26_RCRD078	12	13	8.4	1475	0.005	0.1	6.62	4.1	0.07	0.22	54.2
SF26_RCRD078	13	14	19.5	2800	0.005	0.11	14.8	9.5	0.07	0.34	47.9
SF26_RCRD078	14	15	15.6	1915	0.005	0.14	11.6	7.6	0.07	0.36	49.8
SF26_RCRD078	15	16	11.5	1745	0.005	2.43	8.88	5.6	0.07	1.66	49.8
SF26_RCRD078	16	17	26.1	3250	0.005	0.4	20.3	12.7	0.05	0.99	44.1
SF26_RCRD078	17	18	9.2	3290	0.005	0.19	7.3	4.5	0.06	0.86	53.4
SF26_RCRD078	18	19	3.9	1370	0.005	0.17	3.31	1.9	0.07	0.39	55.8
SF26_RCRD078	19	20	7	2490	0.005	0.11	5.49	3.4	0.06	0.62	54.4
SF26_RCRD078	20	21	4.5	3020	0.005	0.1	3.74	2.2	0.06	0.75	57.3
SF26_RCRD078	21	22	2.7	3960	0.005	0.1	2.28	1.3	0.06	0.94	64.3
SF26_RCRD079	70	71	2.5	277	0.005	0.12	1.93	1.2	0.08	0.11	52.6
SF26_RCRD079	75	76	3.3	1940	0.005	0.78	2.43	1.6	0.08	0.91	53.1
SF26_RCRD079	76	77	3.7	1585	0.005	0.08	2.7	1.8	0.08	0.53	53.4
SF26_RCRD079	78	79	3.5	436	0.005	0.04	2.81	1.7	0.08	0.17	53.5
SF26_RCRD079	79	80	4.7	847	0.005	0.13	3.67	2.3	0.08	0.32	50.5
SF26_RCRD079	80	81	8.8	5880	0.005	0.02	6.5	4.3	0.07	1.62	57.1
SF26_RCRD079	81	82	31	6010	0.005	0.02	22.6	15.1	0.03	1.49	54.4
SF26_RCRD079	82	83	32.1	4110	0.005	0.01	23.3	15.6	0.02	1.32	57.5
SF26_RCRD079	83	84	16.4	7450	0.005	0.04	12.05	8	0.04	2.1	65.6
SF26_RCRD079	84	85	6.6	4630	0.005	0.07	4.71	3.2	0.09	1.36	66.3
SF26_RCRD079	85	86	2.7	1630	0.005	0.07	2.1	1.3	0.11	0.5	60.9
SF26_RCRD079	86	87	4.1	1810	0.005	0.09	3.4	2	0.11	0.57	60.9
SF26_RCRD079	87	88	6.2	2390	0.005	0.07	4.94	3	0.11	0.73	59.8
SF26_RCRD079	88	89	8.2	1025	0.005	0.06	6.5	4	0.11	0.32	55
SF26_RCRD079	93	94	2.5	511	0.005	0.04	1.94	1.2	0.14	0.18	49.3
SF26_RCRD079	155	156	2.9	422	0.005	0.27	2.34	1.4	0.16	0.3	52
SF26_RCRD079	157	158	6.8	1565	0.005	0.19	5.34	3.3	0.13	0.58	49.8
SF26_RCRD079	158	159	3.1	1320	0.005	0.22	2.54	1.5	0.16	0.5	50.6
SF26_RCRD079	159	160	2.5	626	0.005	0.25	1.8	1.2	0.16	0.35	51.9
SF26_RCRD079	160	161	2.1	729	0.005	0.09	1.74	1	0.16	0.26	51.2

SF26_RCRD079	162	163	2.3	1445	0.005	0.02	1.79	1.1	0.12	0.4	58.5
SF26_RCRD079	178	179	5.3	1105	0.005	0.11	4.18	2.6	0.13	0.3	60.9
SF26_RCRD080	10	11	3.9	684	0.005	0.13	3.07	1.9	0.08	0.09	50.3
SF26_RCRD080	11	12	2.3	1135	0.005	0.24	2.36	1.1	0.07	0.31	45.2
SF26_RCRD080	12	13	2.5	1330	0.005	0.04	1.93	1.2	0.06	0.35	52.7
SF26_RCRD080	13	14	2.1	1490	0.005	0.08	1.71	1	0.09	0.38	42.6
SF26_RCRD080	15	16	4.3	935	0.005	0.06	3.71	2.1	0.07	0.25	52.1
SF26_RCRD080	16	17	17.1	880	0.005	0.08	13	8.3	0.07	0.25	43.8
SF26_RCRD080	17	18	9.9	1090	0.005	0.06	7.7	4.8	0.07	0.28	46.1
SF26_RCRD080	18	19	10.1	1015	0.005	0.06	7.59	4.9	0.06	0.3	46
SF26_RCRD080	19	20	32.5	2990	0.005	0.03	25.1	15.8	0.05	0.78	33.2
SF26_RCRD080	20	21	10.9	1980	0.005	0.04	8.65	5.3	0.07	0.53	40.4
SF26_RCRD080	21	22	2.9	1005	0.005	0.02	2.52	1.4	0.07	0.25	47.2
SF26_RCRD080	22	23	31.2	1595	0.005	0.04	23.7	15.2	0.05	0.4	36.5
SF26_RCRD080	23	24	11.3	1635	0.005	0.04	8.82	5.5	0.07	0.4	45
SF26_RCRD080	24	25	9.9	1575	0.005	0.04	7.78	4.8	0.07	0.41	47
SF26_RCRD080	26	27	4.9	484	0.005	0.04	3.84	2.4	0.07	0.12	45.9
SF26_RCRD080	27	28	12.3	2340	0.005	0.02	9.6	6	0.06	0.59	46.3
SF26_RCRD080	30	31	4.1	1180	0.005	0.02	3.2	2	0.06	0.3	50
SF26_RCRD080	31	32	4.7	1655	0.005	0.06	3.51	2.3	0.08	0.45	49.6
SF26_RCRD080	32	33	7	1170	0.005	0.05	5.55	3.4	0.07	0.32	50
SF26_RCRD080	33	34	5.5	1270	0.005	0.06	4.12	2.7	0.07	0.36	51.5
SF26_RCRD080	34	35	5.1	1130	0.005	0.09	3.88	2.5	0.08	0.33	50
SF26_RCRD080	35	36	3.9	724	0.005	0.07	3.02	1.9	0.08	0.19	50.3
SF26_RCRD080	37	38	6.8	1130	0.005	0.04	5.29	3.3	0.06	0.33	50.3
SF26_RCRD080	38	39	2.9	615	0.005	0.05	2.08	1.4	0.08	0.14	52.5
SF26_RCRD080	39	40	2.7	678	0.005	0.04	2.11	1.3	0.08	0.2	49.3
SF26_RCRD080	40	41	3.3	1595	0.005	0.03	2.33	1.6	0.07	0.44	54.7
SF26_RCRD080	41	42	7.6	1070	0.005	0.03	5.98	3.7	0.07	0.29	49.2
SF26_RCRD080	42	43	3.5	2060	0.005	0.03	2.66	1.7	0.08	0.57	54.2
SF26_RCRD080	45	46	3.9	1280	0.005	0.04	3.06	1.9	0.07	0.36	54.3
SF26_RCRD080	46	47	5.1	798	0.005	0.03	3.92	2.5	0.06	0.2	52.6
SF26_RCRD080	47	48	5.3	881	0.005	0.04	4.21	2.6	0.07	0.2	51.8
SF26_RCRD080	48	49	4.3	610	0.005	0.03	3.27	2.1	0.07	0.15	54.2
SF26_RCRD080	49	50	2.1	968	0.005	0.03	1.53	1	0.07	0.26	55.5
SF26_RCRD081	18	19	3.7	356	0.005	0.02	2.5	1.8	0.08	0.12	44.5
SF26_RCRD081	22	23	2.5	644	0.005	0.01	1.85	1.2	0.07	0.18	48.9
SF26_RCRD081	23	24	5.5	878	0.005	0.01	4.58	2.7	0.06	0.26	57.3
SF26_RCRD082	20	21	2.1	86	0.005	0.1	2.24	1	0.13	0.07	53.3
SF26_RCRD082	34	35	2.5	75	0.005	0.09	2.11	1.2	0.16	0.03	68.8
SF26_RCRD082	43	44	3.5	381	0.005	0.08	2.83	1.7	0.09	0.07	80.8
SF26_RCRD082	44	45	4.5	258	0.005	0.08	3.56	2.2	0.06	0.05	82.4
SF26_RCRD082	45	46	6	223	0.005	0.12	4.67	2.9	0.05	0.06	78.8
SF26_RCRD082	59	60	2.5	477	0.005	0.1	1.71	1.2	0.07	0.06	77.6
SF26_RCRD082	61	62	2.3	809	0.005	0.04	1.72	1.1	0.04	0.08	88.2
SF26_RCRD082	65	66	2.3	273	0.005	0.06	1.74	1.1	0.11	0.03	87.7
SF26_RCRD082	68	69	2.7	132	0.005	0.05	1.9	1.3	0.03	0.03	87
SF26_RCRD082	72	73	2.1	353	0.005	0.08	1.6	1	0.05	0.1	83
SF26_RCRD082	73	74	4.9	273	0.005	0.05	3.67	2.4	0.04	0.04	83.8

SF26_RCRD082	74	75	3.7	719	0.005	0.05	3.22	1.8	0.03	0.13	83.3
SF26_RCRD082	78	79	2.1	140	0.005	0.07	1.61	1	0.04	0.02	84.5
SF26_RCRD082	79	80	3.1	80	0.005	0.06	2.83	1.5	0.04	0.005	80.4
SF26_RCRD082	99	100	5.1	1515	0.005	0.11	3.97	2.5	0.07	0.31	66.9
SF26_RCRD082	105	106	2.3	2480	0.005	0.07	1.9	1.1	0.13	0.61	59.1
SF26_RCRD082	107	108	4.1	1970	0.005	0.07	3.09	2	0.06	0.53	64.2
SF26_RCRD082	108	109	2.5	889	0.005	0.05	1.71	1.2	0.04	0.21	72.5
SF26_RCRD082	109	110	53	933	0.005	0.02	38.4	25.8	0.01	0.12	41.4
SF26_RCRD082	110	111	48.5	464	0.005	0.01	35.1	23.6	0.005	0.07	49.4
SF26_RCRD082	111	112	32.1	1150	0.005	0.02	23.6	15.6	0.01	0.06	61
SF26_RCRD082	112	113	24.5	819	0.005	0.03	18.15	11.9	0.03	0.09	66.2
SF26_RCRD082	113	114	8.6	873	0.005	0.03	6.38	4.2	0.03	0.06	84.7
SF26_RCRD082	114	115	8.6	1165	0.005	0.03	6.35	4.2	0.03	0.15	84.5
SF26_RCRD082	115	116	11.7	1435	0.005	0.02	8.41	5.7	0.03	0.3	83.7
SF26_RCRD082	116	117	16.4	1410	0.005	0.03	12.15	8	0.04	0.18	75.6
SF26_RCRD082	117	118	2.7	496	0.005	0.03	2.13	1.3	0.11	0.1	68
SF26_RCRD082	118	119	4.7	587	0.005	0.05	3.67	2.3	0.16	0.1	73.6
SF26_RCRD082	127	128	5.3	297	0.005	0.08	4.51	2.6	0.16	0.07	66.4
SF26_RCRD082	130	131	4.5	162	0.005	0.08	3.64	2.2	0.17	0.05	67
SF26_RCRD082	131	132	2.3	121	0.005	0.09	1.81	1.1	0.17	0.03	68.5
SF26_RCRD083	0	1	7.4	159	0.005	0.11	5.11	3.6	0.08	0.02	42.5
SF26_RCRD083	54	55	7.6	337	0.005	0.11	5.97	3.7	0.15	0.13	64.6
SF26_RCRD083	55	56	2.5	38	0.005	0.1	1.96	1.2	0.07	0.03	75.1
SF26_RCRD083	58	59	4.5	46	0.005	0.12	3.61	2.2	0.15	0.04	65.5
SF26_RCRD083	59	60	4.7	111	0.005	0.11	3.92	2.3	0.17	0.05	69.5
SF26_RCRD083	83	84	3.3	223	0.005	0.08	2.56	1.6	0.09	0.07	80.6
SF26_RCRD083	84	85	2.7	203	0.005	0.07	2.07	1.3	0.09	0.06	82.3
SF26_RCRD083	94	95	2.9	121	0.005	0.04	2.38	1.4	0.06	0.04	86.9
SF26_RCRD083	95	96	4.5	152	0.005	0.04	3.63	2.2	0.03	0.04	84.1
SF26_RCRD083	97	98	2.3	295	0.005	0.06	1.85	1.1	0.08	0.08	86.1
SF26_RCRD083	98	99	3.7	139	0.005	0.04	2.87	1.8	0.04	0.05	88.2
SF26_RCRD083	123	124	2.1	581	0.005	0.12	1.7	1	0.17	0.09	52.5
SF26_RCRD083	125	126	4.3	811	0.005	0.06	3.34	2.1	0.18	0.22	52.2
SF26_RCRD083	126	127	5.1	576	0.005	0.06	4	2.5	0.18	0.15	51.3
SF26_RCRD083	127	128	4.3	1215	0.005	0.06	3.31	2.1	0.15	0.31	51.6
SF26_RCRD083	128	129	3.1	530	0.005	0.07	2.47	1.5	0.14	0.15	53.7
SF26_RCRD083	129	130	3.3	907	0.005	0.06	2.76	1.6	0.15	0.23	52.9
SF26_RCRD083	130	131	2.3	1010	0.005	0.1	1.69	1.1	0.15	0.34	56.4
SF26_RCRD083	143	144	3.1	570	0.005	0.12	2.51	1.5	0.16	0.24	51.9
SF26_RCRD083	144	145	4.1	924	0.005	0.1	3.28	2	0.15	0.33	54.9
SF26_RCRD083	145	146	4.3	839	0.005	0.09	3.29	2.1	0.16	0.32	53.2
SF26_RCRD083	146	147	4.5	640	0.005	0.09	3.62	2.2	0.15	0.25	53.3
SF26_RCRD083	147	148	4.5	756	0.005	0.08	3.66	2.2	0.15	0.25	51.8
SF26_RCRD083	151	152	2.5	1035	0.005	0.07	1.99	1.2	0.12	0.18	63.3
SF26_RCRD083	152	153	3.1	968	0.005	0.06	2.45	1.5	0.11	0.16	66.2
SF26_RCRD083	153	154	2.7	698	0.005	0.04	2.57	1.3	0.35	0.08	79.5
SF26_RCRD084	0	1	6.6	160	0.005	0.12	6.01	3.2	0.15	0.005	47.5
SF26_RCRD084	1	2	4.9	114	0.005	0.11	7.5	2.4	0.15	0.01	49.8
SF26_RCRD084	58	59	7.2	2670	0.005	0.4	5.49	3.5	0.16	0.6	66.4

SF26_RCRD084	60	61	21.6	1640	0.005	0.32	16	10.5	0.08	0.15	54.3
SF26_RCRD084	61	62	29.8	1335	0.005	0.26	21.9	14.5	0.1	0.08	47.2
SF26_RCRD084	62	63	58.6	1470	0.005	0.21	42.3	28.5	0.01	0.17	38.1
SF26_RCRD084	63	64	9.9	1640	0.005	0.18	7.52	4.8	0.06	0.25	68.6
SF26_RCRD084	64	65	2.5	1145	0.005	0.15	1.96	1.2	0.07	0.13	76.7
SF26_RCRD084	65	66	3.9	392	0.005	0.1	2.96	1.9	0.06	0.07	79
SF26_RCRD084	67	68	7.8	524	0.005	0.12	5.68	3.8	0.06	0.15	74
SF26_RCRD084	68	69	20.5	285	0.005	0.06	14.8	10	0.03	0.05	70.5
SF26_RCRD084	69	70	13.6	587	0.005	0.06	9.93	6.6	0.02	0.08	77.3
SF26_RCRD084	70	71	10.3	215	0.005	0.06	7.94	5	0.03	0.03	77.1
SF26_RCRD084	71	72	22.2	416	0.005	0.02	16.4	10.8	0.04	0.1	71.2
SF26_RCRD084	72	73	11.5	220	0.01	0.05	8.4	5.6	0.05	0.07	78.6
SF26_RCRD084	73	74	7.6	507	0.01	0.08	5.61	3.7	0.06	0.14	75.7
SF26_RCRD084	74	75	4.1	409	0.01	0.08	3.18	2	0.09	0.13	78.1
SF26_RCRD084	75	76	2.9	193	0.01	0.08	2.17	1.4	0.06	0.06	80.3
SF26_RCRD084	76	77	3.7	227	0.01	0.1	2.8	1.8	0.05	0.06	77.6
SF26_RCRD084	78	79	3.1	783	0.01	0.08	2.31	1.5	0.09	0.23	83.4
SF26_RCRD084	79	80	2.9	253	0.01	0.07	1.99	1.4	0.04	0.07	84.7
SF26_RCRD084	80	81	10.7	163	0.01	0.06	7.68	5.2	0.03	0.03	80.7
SF26_RCRD084	81	82	5.1	122	0.01	0.06	3.73	2.5	0.05	0.02	84.5
SF26_RCRD084	82	83	2.7	162	0.01	0.05	2.11	1.3	0.02	0.04	88.6
SF26_RCRD084	83	84	5.1	286	0.01	0.04	3.71	2.5	0.02	0.07	86
SF26_RCRD084	84	85	7.6	269	0.01	0.05	5.59	3.7	0.02	0.06	83.4
SF26_RCRD084	85	86	17.9	517	0.01	0.05	13.05	8.7	0.005	0.06	73.2
SF26_RCRD084	86	87	3.1	2580	0.01	0.13	2.24	1.5	0.08	0.21	62.5
SF26_RCRD084	87	88	2.9	880	0.01	0.1	2.22	1.4	0.11	0.15	59.5
SF26_RCRD084	88	89	7.8	2220	0.005	0.09	6.02	3.8	0.14	0.53	58.2
SF26_RCRD084	89	90	3.9	497	0.01	0.09	3.03	1.9	0.13	0.1	61.3
SF26_RCRD084	90	91	2.5	893	0.01	0.11	1.81	1.2	0.16	0.26	62
SF26_RCRD084	91	92	2.1	632	0.01	0.06	1.31	1	0.15	0.18	60.2
SF26_RCRD084	93	94	4.3	1410	0.01	0.39	3.24	2.1	0.12	0.58	54.1
SF26_RCRD084	94	95	7	1805	0.01	0.18	5.26	3.4	0.13	0.6	64.4
SF26_RCRD084	95	96	7.4	1080	0.005	0.07	5.91	3.6	0.19	0.26	61.2
SF26_RCRD084	96	97	9.2	924	0.01	1.79	6.94	4.5	0.15	1.16	61
SF26_RCRD084	97	98	6.4	1305	0.01	0.68	4.76	3.1	0.16	0.76	59.1
SF26_RCRD084	98	99	5.1	1755	0.01	0.79	3.73	2.5	0.18	0.84	60.4
SF26_RCRD084	99	100	5.3	2990	0.005	3.01	4.34	2.6	0.19	2.15	55.5
SF26_RCRD084	100	101	7.4	2830	0.01	0.17	5.45	3.6	0.37	0.89	60.3
SF26_RCRD084	101	102	11.3	1105	0.01	0.14	8.29	5.5	0.19	0.3	56.5
SF26_RCRD084	102	103	16.4	1895	0.01	0.17	12.1	8	0.18	0.32	50.6
SF26_RCRD084	103	104	53.2	1300	0.005	0.16	39.2	25.9	0.06	0.1	34.7
SF26_RCRD084	104	105	19.1	1365	0.01	0.19	13.5	9.3	0.07	0.21	65.5
SF26_RCRD084	105	106	4.3	762	0.01	0.11	3.07	2.1	0.12	0.39	75.8
SF26_RCRD084	106	107	11.5	615	0.01	0.05	8.45	5.6	0.06	0.07	73.6
SF26_RCRD084	107	108	2.9	548	0.01	0.07	2	1.4	0.11	0.04	75
SF26_RCRD085	15	16	3.5	234	0.005	0.12	2.72	1.7	0.16	0.09	50.6
SF26_RCRD085	19	20	2.3	242	0.005	0.06	1.95	1.1	0.13	0.14	61.1
SF26_RCRD085	20	21	2.1	199	0.005	0.09	1.81	1	0.14	0.09	60.9
SF26_RCRD085	22	23	3.9	169	0.005	0.08	3	1.9	0.11	0.07	57.7

SF26_RCRD085	25	26	2.3	196	0.005	0.09	1.59	1.1	0.12	0.07	61.7
SF26_RCRD085	36	37	3.5	1545	0.005	0.09	2.71	1.7	0.13	0.4	65
SF26_RCRD085	37	38	9.9	1160	0.005	0.09	7.54	4.8	0.15	0.35	64.2
SF26_RCRD085	38	39	20.5	1070	0.005	0.07	15.5	10	0.09	0.29	61.3
SF26_RCRD085	39	40	7.2	630	0.005	0.1	5.7	3.5	0.14	0.2	66.9
SF26_RCRD085	40	41	7.4	457	0.005	0.11	5.94	3.6	0.17	0.12	65
SF26_RCRD085	42	43	2.1	259	0.005	0.09	1.18	1	0.15	0.05	75
SF26_RCRD085	43	44	11.7	481	0.005	0.07	9.09	5.7	0.08	0.08	66.3
SF26_RCRD085	44	45	15	316	0.005	0.05	11.55	7.3	0.08	0.07	72.5
SF26_RCRD085	45	46	17.1	175	0.005	0.03	13.35	8.3	0.06	0.04	72.6
SF26_RCRD085	46	47	17.9	267	0.005	0.05	13.8	8.7	0.04	0.07	69.2
SF26_RCRD085	47	48	2.5	425	0.005	0.09	1.7	1.2	0.08	0.1	81.4
SF26_RCRD085	48	49	4.3	183	0.005	0.11	2.87	2.1	0.12	0.04	76.1
SF26_RCRD085	49	50	3.3	113	0.005	0.09	2.31	1.6	0.07	0.03	79.7
SF26_RCRD085	50	51	4.3	303	0.005	0.03	3.15	2.1	0.03	0.07	85.8
SF26_RCRD085	51	52	4.3	148	0.005	0.04	3.28	2.1	0.08	0.06	69.2
SF26_RCRD086	16	17	2.1	134	0.005	0.04	1.64	1	0.01	0.01	80.6
SF26_RCRD086	18	19	3.1	1500	0.005	0.1	2.59	1.5	0.1	0.37	63.1
SF26_RCRD086	33	34	2.9	842	0.005	0.12	2.38	1.4	0.12	0.21	61.6
SF26_RCRD086	39	40	2.5	150	0.005	0.21	2.07	1.2	0.01	0.09	87.6
SF26_RCRD086	42	43	2.1	291	0.005	0.11	1.73	1	0.09	0.09	76.4
SF26_RCRD086	45	46	2.1	537	0.005	0.06	1.64	1	0.02	0.15	86.5
SF26_RCRD086	51	52	2.9	178	0.005	0.08	2.28	1.4	0.05	0.05	82.6
SF26_RCRD086	54	55	3.1	89	0.005	0.09	2.47	1.5	0.05	0.03	80.8
SF26_RCRD086	55	56	7.2	229	0.005	0.08	5.63	3.5	0.13	0.11	74
SF26_RCRD086	57	58	2.9	181	0.005	0.07	2.35	1.4	0.07	0.03	81.1
SF26_RCRD086	61	62	3.5	63	0.005	0.05	2.81	1.7	0.04	0.02	84.8
SF26_RCRD086	63	64	6.2	268	0.005	0.08	4.7	3	0.06	0.08	76.9
SF26_RCRD086	65	66	6.4	207	0.005	0.09	4.77	3.1	0.06	0.07	78.8
SF26_RCRD086	66	67	4.1	123	0.005	0.11	3.13	2	0.1	0.04	80.8
SF26_RCRD086	67	68	4.9	205	0.005	0.08	3.66	2.4	0.08	0.06	78.6
SF26_RCRD086	68	69	3.3	182	0.005	0.08	2.31	1.6	0.07	0.06	80.2
SF26_RCRD086	70	71	2.3	119	0.005	0.08	1.68	1.1	0.09	0.03	81.8
SF26_RCRD086	71	72	4.1	126	0.005	0.08	2.99	2	0.07	0.03	81.1
SF26_RCRD086	73	74	4.1	196	0.005	0.08	3.18	2	0.04	0.05	82
SF26_RCRD086	74	75	3.3	226	0.005	0.09	2.35	1.6	0.09	0.07	80.4
SF26_RCRD086	75	76	3.3	265	0.005	0.07	2.3	1.6	0.05	0.05	82.2
SF26_RCRD086	76	77	3.5	203	0.005	0.07	2.65	1.7	0.04	0.07	82
SF26_RCRD086	77	78	6.6	167	0.005	0.06	4.9	3.2	0.03	0.05	79.4
SF26_RCRD087	18	19	2.7	261	0.005	0.11	2.14	1.3	0.13	0.11	58.1
SF26_RCRD087	19	20	11.1	491	0.005	0.07	8.26	5.4	0.1	0.15	54.2
SF26_RCRD087	21	22	5.5	218	0.005	0.06	4.44	2.7	0.14	0.09	47.5
SF26_RCRD087	22	23	12.5	126	0.005	0.1	9.32	6.1	0.14	0.06	45.6
SF26_RCRD087	23	24	4.1	70	0.005	0.1	2.99	2	0.14	0.03	51.2
SF26_RCRD087	24	25	4.7	157	0.005	0.09	3.58	2.3	0.15	0.05	52
SF26_RCRD087	25	26	6.2	378	0.005	0.15	4.64	3	0.1	0.11	66.7
SF26_RCRD087	26	27	3.5	164	0.005	0.11	2.58	1.7	0.08	0.05	71.7
SF26_RCRD087	27	28	4.9	426	0.005	0.1	3.99	2.4	0.12	0.13	69.3
SF26_RCRD087	28	29	12.9	463	0.005	0.09	10.05	6.3	0.13	0.16	63.8

SF26_RCRD087	29	30	4.5	769	0.005	0.12	3.66	2.2	0.13	0.19	61.4
SF26_RCRD087	30	31	5.3	348	0.005	0.09	4.3	2.6	0.15	0.1	69.8
SF26_RCRD087	31	32	5.1	422	0.005	0.09	4.09	2.5	0.17	0.12	67.1
SF26_RCRD087	32	33	2.9	240	0.005	0.13	2.39	1.4	0.16	0.11	68.7
SF26_RCRD087	34	35	3.9	393	0.005	0.19	2.93	1.9	0.1	0.14	76.9
SF26_RCRD087	35	36	6	274	0.005	0.07	4.62	2.9	0.04	0.06	84.2
SF26_RCRD087	36	37	2.7	251	0.005	0.1	1.85	1.3	0.08	0.09	70
SF26_RCRD087	37	38	4.9	133	0.005	0.06	3.92	2.4	0.07	0.06	80.2
SF26_RCRD087	38	39	6.8	308	0.005	0.15	5	3.3	0.08	0.16	72.8
SF26_RCRD087	42	43	3.3	111	0.005	0.11	2.48	1.6	0.09	0.05	78.1
SF26_RCRD087	43	44	7	462	0.005	0.12	5.25	3.4	0.09	0.13	77.1
SF26_RCRD087	44	45	8	133	0.005	0.11	5.97	3.9	0.05	0.04	77.4
SF26_RCRD087	45	46	4.7	386	0.005	0.11	3.47	2.3	0.08	0.1	78
SF26_RCRD087	46	47	4.3	519	0.005	0.12	3.06	2.1	0.09	0.21	73.4
SF26_RCRD087	47	48	3.1	368	0.005	0.12	2.52	1.5	0.09	0.14	77.7
SF26_RCRD087	48	49	3.7	143	0.005	0.04	2.78	1.8	0.07	0.09	81.3
SF26_RCRD087	49	50	2.1	100	0.005	0.06	1.67	1	0.09	0.05	73.5
SF26_RCRD088	49	50	3.1	1470	0.005	0.11	2.57	1.5	0.14	0.08	64.8
SF26_RCRD088	50	51	12.7	1765	0.005	0.08	9.4	6.2	0.1	0.04	63.4
SF26_RCRD088	51	52	17.5	1560	0.005	0.06	13.3	8.5	0.09	0.01	59.7
SF26_RCRD088	52	53	30.4	859	0.005	0.04	23.1	14.8	0.04	0.02	57.5
SF26_RCRD088	53	54	9	3190	0.005	0.06	6.82	4.4	0.11	0.04	62.3
SF26_RCRD088	54	55	3.7	6180	0.005	0.08	2.84	1.8	0.13	0.04	62.1
SF26_RCRD088	55	56	6.8	4000	0.005	0.04	5.17	3.3	0.09	0.005	67.2
SF26_RCRD088	56	57	12.9	2640	0.005	0.08	9.48	6.3	0.08	0.005	55.5
SF26_RCRD088	57	58	8.2	3120	0.005	0.11	6.25	4	0.1	0.07	62.2
SF26_RCRD088	58	59	11.1	3620	0.005	0.09	8.27	5.4	0.09	0.66	63.5
SF26_RCRD088	59	60	7.4	1405	0.005	0.09	5.39	3.6	0.07	0.12	66
SF26_RCRD088	60	61	6.4	2660	0.005	0.11	4.81	3.1	0.06	0.29	69.3
SF26_RCRD088	61	62	15.4	1530	0.005	0.07	11.6	7.5	0.03	0.14	75
SF26_RCRD088	62	63	9.2	609	0.005	0.03	6.95	4.5	0.02	0.08	85.4
SF26_RCRD088	63	64	6.8	438	0.005	0.03	5.2	3.3	0.02	0.07	86.5
SF26_RCRD088	64	65	16.2	1145	0.005	0.17	12.2	7.9	0.07	0.14	70.2
SF26_RCRD088	65	66	19.5	595	0.005	0.16	14.5	9.5	0.03	0.14	74
SF26_RCRD088	66	67	65.1	936	0.005	0.08	47.8	31.7	0.01	0.16	33.1
SF26_RCRD088	67	68	69.2	1590	0.005	0.07	51.4	33.7	0.01	0.23	27.7
SF26_RCRD088	68	69	10.9	1255	0.005	0.05	7.69	5.3	0.09	0.33	58.3
SF26_RCRD088	69	70	6.4	1800	0.005	0.08	4.83	3.1	0.1	0.43	59
SF26_RCRD088	70	71	5.8	877	0.005	2.59	4.52	2.8	0.09	1.51	58.1
SF26_RCRD088	71	72	2.9	657	0.005	0.29	2.22	1.4	0.11	0.26	61.7
SF26_RCRD088	73	74	2.3	470	0.005	0.13	1.77	1.1	0.14	0.15	62.2
SF26_RCRD091	84	85	2.1	625	0.005	0.12	1.6	1	0.14	0.28	51.5
SF26_RCRD091	85	86	3.5	790	0.005	0.13	2.93	1.7	0.16	0.35	51.3
SF26_RCRD091	87	88	2.5	805	0.005	0.08	2.34	1.2	0.16	0.24	51.4
SF26_RCRD091	88	89	3.1	857	0.005	0.08	2.66	1.5	0.15	0.25	53.1
SF26_RCRD091	89	90	2.5	853	0.005	0.06	2.47	1.2	0.15	0.27	51.3
SF26_RCRD091	90	91	3.1	871	0.005	0.22	2.82	1.5	0.12	0.42	61.8
SF26_RCRD091	91	92	4.3	1100	0.005	0.09	3.63	2.1	0.13	0.31	63.7
SF26_RCRD091	92	93	7.2	1910	0.005	0.08	5.52	3.5	0.11	0.36	66.1

SF26_RCRD091	93	94	10.9	513	0.005	0.05	8.12	5.3	0.03	0.09	79.4
SF26_RCRD091	94	95	9	375	0.005	0.04	6.8	4.4	0.02	0.07	81.8
SF26_RCRD091	95	96	15.8	770	0.005	0.03	12	7.7	0.01	0.11	80.3
SF26_RCRD091	96	97	28.1	1205	0.005	0.01	20.4	13.7	0.01	0.09	69.7
SF26_RCRD091	97	98	12.9	432	0.005	0.01	9.6	6.3	0.005	0.06	85.1
SF26_RCRD091	98	99	14.2	1755	0.005	0.02	10.6	6.9	0.005	0.31	82.5
SF26_RCRD091	99	100	16.4	925	0.005	0.02	12.2	8	0.02	0.19	78.3
SF26_RCRD091	100	101	14.2	388	0.005	0.04	10.5	6.9	0.05	0.09	72.6
SF26_RCRD091	101	102	15.8	297	0.005	0.03	11.65	7.7	0.03	0.09	75.4
SF26_RCRD091	102	103	17.5	355	0.005	0.02	12.95	8.5	0.02	0.11	76.4
SF26_RCRD091	103	104	17.7	267	0.005	0.05	13.45	8.6	0.02	0.1	75.6
SF26_RCRD091	104	105	4.5	184	0.005	0.07	3.58	2.2	0.03	0.15	81.9
SF26_RCRD091	105	106	4.1	151	0.005	0.07	3.14	2	0.03	0.09	83.4
SF26_RCRD091	107	108	5.3	672	0.005	0.04	4.05	2.6	0.03	0.09	84.2
SF26_RCRD093	94	95	2.1	289	0.005	0.11	1.66	1	0.14	0.07	68.3
SF26_RCRD093	111	112	5.1	862	0.005	0.12	3.87	2.5	0.05	0.35	74.6
SF26_RCRD093	114	115	2.3	256	0.005	0.11	2.09	1.1	0.05	0.09	80.6
SF26_RCRD093	116	117	2.3	233	0.005	0.09	1.99	1.1	0.07	0.08	79.8
SF26_RCRD093	118	119	2.3	162	0.005	0.09	1.88	1.1	0.09	0.05	79.8
SF26_RCRD093	119	120	3.5	802	0.005	0.11	2.79	1.7	0.06	0.28	71.6
SF26_RCRD093	123	124	5.5	493	0.005	0.04	4.18	2.7	0.04	0.14	85.4
SF26_RCRD093	124	125	6.8	1065	0.005	0.02	5.32	3.3	0.01	0.28	86.3
SF26_RCRD093	165	166	2.9	839	0.005	0.12	2.43	1.4	0.13	0.22	70.6
SF26_RCRD093	177	178	19.1	1260	0.005	0.05	14.5	9.3	0.07	0.31	64.4
SF26_RCRD093	178	179	11.1	1020	0.005	0.07	8.63	5.4	0.1	0.25	68.5
SF26_RCRD094	0	1	4.9	211	0.005	0.08	3.81	2.4	0.09	0.005	76
SF26_RCRD094	1	2	5.5	734	0.005	0.09	4.21	2.7	0.09	0.005	66.2
SF26_RCRD094	2	3	3.9	250	0.005	0.05	2.98	1.9	0.07	0.005	84.7
SF26_RCRD094	3	4	8.6	143	0.005	0.05	6.52	4.2	0.07	0.005	77.8
SF26_RCRD094	4	5	7.8	228	0.005	0.09	5.95	3.8	0.09	0.005	74.5
SF26_RCRD094	5	6	4.7	682	0.005	0.09	3.71	2.3	0.09	0.005	69.1
SF26_RCRD094	6	7	6	184	0.005	0.04	4.54	2.9	0.06	0.005	82.5
SF26_RCRD094	7	8	6.2	151	0.005	0.08	4.89	3	0.09	0.01	76.6
SF26_RCRD094	8	9	2.7	81	0.005	0.1	2.24	1.3	0.09	0.01	80.4
SF26_RCRD094	9	10	3.3	104	0.005	0.09	2.77	1.6	0.08	0.01	80.8
SF26_RCRD094	10	11	2.5	585	0.005	0.14	1.91	1.2	0.14	0.02	65.8
SF26_RCRD094	11	12	4.3	361	0.005	0.13	3.32	2.1	0.1	0.02	74.9
SF26_RCRD094	12	13	5.1	196	0.005	0.13	4.12	2.5	0.11	0.02	73.7
SF26_RCRD094	13	14	3.7	211	0.005	0.14	2.97	1.8	0.09	0.02	73.7
SF26_RCRD094	14	15	5.8	134	0.005	0.12	4.5	2.8	0.06	0.02	77
SF26_RCRD094	15	16	4.3	131	0.005	0.12	3.46	2.1	0.07	0.04	79.2
SF26_RCRD094	16	17	2.3	45	0.005	0.09	1.91	1.1	0.06	0.02	83.5
SF26_RCRD094	21	22	2.9	296	0.005	0.16	2.38	1.4	0.08	0.02	72.6
SF26_RCRD094	22	23	2.9	232	0.005	0.13	2.08	1.4	0.08	0.05	79.9
SF26_RCRD094	23	24	2.5	217	0.005	0.12	1.65	1.2	0.13	0.07	78.8
SF26_RCRD094	25	26	4.3	63	0.005	0.05	2.91	2.1	0.02	0.03	86.4
SF26_RCRD094	26	27	3.1	68	0.005	0.06	2	1.5	0.04	0.04	86.1
SF26_RCRD094	31	32	2.1	153	0.005	0.06	1.45	1	0.04	0.02	84.1
SF26_RCRD094	34	35	2.7	111	0.005	0.08	2.01	1.3	0.03	0.05	86.2

SF26_RCRD094	35	36	2.9	320	0.005	0.05	1.97	1.4	0.06	0.02	84.9
SF26_RCRD094	36	37	2.7	699	0.005	0.07	1.81	1.3	0.08	0.02	81.4
SF26_RCRD094	37	38	4.7	1055	0.005	0.08	3.55	2.3	0.17	0.13	76.3
SF26_RCRD094	39	40	4.1	54	0.005	0.06	3.1	2	0.05	0.02	84.5
SF26_RCRD094	40	41	2.9	64	0.005	0.08	2	1.4	0.06	0.03	82
SF26_RCRD094	41	42	3.9	149	0.005	0.05	2.89	1.9	0.05	0.03	84.6
SF26_RCRD094	42	43	3.5	79	0.005	0.04	2.47	1.7	0.04	0.01	87.1
SF26_RCRD094	43	44	7.6	1750	0.005	0.08	5.59	3.7	0.1	0.43	73.8
SF26_RCRD094	44	45	7	282	0.005	0.03	5.07	3.4	0.03	0.05	85.3
SF26_RCRD095	0	1	2.5	279	0.005	0.08	1.61	1.2	0.04	0.02	88.5
SF26_RCRD095	1	2	3.7	262	0.005	0.11	2.71	1.8	0.05	0.03	87.3
SF26_RCRD095	9	10	2.5	549	0.005	0.1	1.62	1.2	0.07	0.01	82.4
SF26_RCRD095	18	19	6.2	507	0.005	0.05	4.45	3	0.05	0.04	84.2
SF26_RCRD095	19	20	5.1	368	0.005	0.04	3.67	2.5	0.05	0.04	85.9
SF26_RCRD095	20	21	4.5	277	0.005	0.04	3.17	2.2	0.03	0.03	87.3
SF26_RCRD095	21	22	3.9	137	0.005	0.05	2.79	1.9	0.03	0.01	87.2
SF26_RCRD095	22	23	2.9	697	0.005	0.06	2.09	1.4	0.05	0.08	83.6
SF26_RCRD095	23	24	8.6	314	0.005	0.06	6.14	4.2	0.04	0.01	80.7
SF26_RCRD095	24	25	2.7	559	0.005	0.04	1.65	1.3	0.01	0.07	92.5
SF26_RCRD095	25	26	3.1	318	0.005	0.05	2.13	1.5	0.02	0.03	91.9
SF26_RCRD095	26	27	9.5	1975	0.005	0.07	6.9	4.6	0.07	0.03	76
SF26_RCRD095	27	28	8	4690	0.005	0.08	5.88	3.9	0.14	0.6	68.8
SF26_RCRD095	28	29	18.3	4990	0.005	0.07	13.5	8.9	0.11	1.26	62.8
SF26_RCRD095	29	30	12.1	3520	0.005	0.07	8.81	5.9	0.14	0.92	62.9
SF26_RCRD095	30	31	19.5	3430	0.005	0.06	14.5	9.5	0.15	0.88	57.4
SF26_RCRD095	31	32	6.2	1865	0.005	0.08	4.95	3	0.28	0.31	60.3
SF26_RCRD095	32	33	4.1	1465	0.005	0.09	3.49	2	0.3	0.16	60.7
SF26_RCRD095	33	34	4.7	1320	0.005	0.08	3.82	2.3	0.33	0.28	60.9
SF26_RCRD095	34	35	2.3	882	0.005	0.08	2.2	1.1	0.36	0.36	60.4
SF26_RCRD096	0	1	6.8	1910	0.005	0.07	4.36	3.3	0.12	0.01	51.1
SF26_RCRD096	1	2	4.5	3260	0.005	0.11	2.93	2.2	0.11	0.02	55.8
SF26_RCRD096	2	3	3.9	3090	0.005	0.15	2.74	1.9	0.14	0.01	54
SF26_RCRD096	3	4	14	1940	0.005	0.19	10.25	6.8	0.15	0.01	43.9
SF26_RCRD096	4	5	3.5	1830	0.005	0.17	2.15	1.7	0.18	0.01	49.6
SF26_RCRD096	5	6	11.1	1470	0.005	0.17	8.03	5.4	0.12	0.01	49
SF26_RCRD096	6	7	8.6	838	0.005	0.13	6.36	4.2	0.1	0.005	67.7
SF26_RCRD096	11	12	2.3	236	0.005	0.05	1.8	1.1	0.05	0.005	84.9
SF26_RCRD096	12	13	2.1	346	0.005	0.08	1.62	1	0.06	0.005	79.2
SF26_RCRD096	13	14	3.3	305	0.005	0.08	2.61	1.6	0.07	0.005	79.3
SF26_RCRD096	22	23	2.5	509	0.005	0.09	2.07	1.2	0.09	0.02	75.7
SF26_RCRD096	23	24	2.5	331	0.005	0.06	1.92	1.2	0.08	0.03	81.7
SF26_RCRD096	24	25	3.3	345	0.005	0.05	2.45	1.6	0.07	0.04	82
SF26_RCRD096	25	26	5.8	355	0.005	0.06	4.51	2.8	0.09	0.08	80.7
SF26_RCRD096	26	27	6.4	338	0.005	0.07	4.82	3.1	0.08	0.08	75.9
SF26_RCRD096	27	28	3.5	174	0.005	0.07	2.62	1.7	0.06	0.1	82.6
SF26_RCRD096	33	34	4.9	245	0.005	0.05	3.73	2.4	0.03	0.13	84.9
SF26_RCRD096	34	35	2.3	150	0.005	0.04	1.46	1.1	0.02	0.22	85.4
SF26_RCRD096	35	36	2.1	146	0.005	0.04	1.51	1	0.03	0.14	87.1
SF26_RCRD096	36	37	28.8	222	0.005	0.03	21.7	14	0.03	0.07	64.8

SF26_RCRD096	37	38	6	160	0.005	0.03	4.59	2.9	0.09	0.05	86
SF26_RCRD096	38	39	3.7	517	0.005	0.05	2.85	1.8	0.1	0.11	80.5
SF26_RCRD096	39	40	8.4	254	0.005	0.05	6.39	4.1	0.05	0.08	79
SF26_RCRD096	40	41	3.1	158	0.005	0.04	2.35	1.5	0.04	0.05	86.5
SF26_RCRD096	45	46	2.9	187	0.005	0.04	2.25	1.4	0.04	0.07	87.7
SF26_RCRD096	46	47	2.7	178	0.005	0.04	2.23	1.3	0.06	0.14	86.1
SF26_RCRD096	47	48	6.8	229	0.005	0.03	5.26	3.3	0.03	0.13	86.9
SF26_RCRD096	48	49	2.9	215	0.005	0.06	1.94	1.4	0.05	0.15	85.7
SF26_RCRD096	49	50	3.5	178	0.005	0.05	2.55	1.7	0.03	0.09	86.9
SF26_RCRD098	0	1	38.4	181	0.005	0.01	28.3	18.7	0.01	0.01	58
SF26_RCRD098	1	2	36.4	218	0.005	0.02	27.6	17.7	0.01	0.01	58.9
SF26_RCRD098	2	3	13.4	324	0.005	0.03	10.4	6.5	0.03	0.01	78.4
SF26_RCRD098	3	4	2.5	275	0.005	0.08	2	1.2	0.05	0.005	82.8
SF26_RCRD098	10	11	3.1	164	0.005	0.13	2.43	1.5	0.06	0.02	78.1
SF26_RCRD098	11	12	2.9	172	0.005	0.1	2.2	1.4	0.06	0.005	82.9
SF26_RCRD098	23	24	16	284	0.005	0.48	12.35	7.8	0.06	0.21	69.5
SF26_RCRD098	24	25	7.4	281	0.005	0.53	5.3	3.6	0.06	0.27	77.3
SF26_RCRD098	25	26	8	210	0.005	0.16	6.07	3.9	0.04	0.07	80.4
SF26_RCRD098	28	29	2.9	137	0.005	0.33	2.02	1.4	0.03	0.15	86.6
SF26_RCRD098	29	30	2.9	102	0.005	0.35	1.72	1.4	0.02	0.15	86.6
SF26_RCRD098	32	33	2.1	429	0.005	0.43	1.03	1	0.08	0.25	73
SF26_RCRD098	33	34	5.3	673	0.005	1.24	3.59	2.6	0.06	0.66	75.3
SF26_RCRD098	34	35	4.7	420	0.005	0.72	3.3	2.3	0.04	0.39	80.5
SF26_RCRD098	35	36	3.9	186	0.005	0.77	3.09	1.9	0.03	0.4	83.6
SF26_RCRD098	36	37	2.7	243	0.005	0.55	2.06	1.3	0.04	0.28	86
SF26_RCRD098	38	39	3.5	247	0.005	1.1	2.52	1.7	0.04	0.57	84.2
SF26_RCRD098	39	40	2.5	126	0.005	0.88	1.69	1.2	0.03	0.45	88.1
SF26_RCRD098	40	41	4.1	253	0.005	3.72	3.19	2	0.03	1.87	79
SF26_RCRD098	41	42	7.8	427	0.005	4.35	6.05	3.8	0.04	2.27	73.3
SF26_RCRD098	42	43	10.9	441	0.005	7.12	8.37	5.3	0.02	3.78	69.1
SF26_RCRD098	43	44	19.7	264	0.005	1.54	14.6	9.6	0.01	0.83	68.6
SF26_RCRD098	44	45	9.7	288	0.005	1.2	7.36	4.7	0.02	0.63	76
SF26_RCRD098	45	46	3.1	358	0.005	1.67	2.43	1.5	0.02	0.87	80.1
SF26_RCRD098	46	47	4.3	322	0.005	2.04	2.91	2.1	0.05	1.1	82.5
SF26_RCRD098	47	48	4.9	266	0.005	0.59	3.23	2.4	0.02	0.36	85.8
SF26_RCRD098	48	49	7.8	232	0.005	0.86	5.48	3.8	0.03	0.48	82.1
SF26_RCRD098	49	50	9.9	297	0.005	0.42	7.09	4.8	0.02	0.3	83
SF26_RCRD098	50	51	13.2	1590	0.005	0.53	9.69	6.4	0.02	0.69	77.5
SF26_RCRD098	51	52	16.4	719	0.005	6.1	11.95	8	0.01	3.47	69
SF26_RCRD098	52	53	64.7	1690	0.005	3.03	49.2	31.5	0.005	2.08	28.6
SF26_RCRD098	53	54	74.8	1400	0.005	2.19	56.5	36.4	0.005	1.54	20.7
SF26_RCRD098	54	55	73.1	1030	0.005	1.04	54.3	35.6	0.005	0.82	24.3
SF26_RCRD098	55	56	57.1	1635	0.005	0.54	41.7	27.8	0.01	0.73	40
SF26_RCRD098	56	57	39.9	2620	0.005	0.45	29.3	19.4	0.02	0.93	54.2
SF26_RCRD098	57	58	29.6	2050	0.005	0.43	22.1	14.4	0.02	0.71	61
SF26_RCRD098	58	59	32.5	1230	0.005	0.31	23.8	15.8	0.04	0.44	59.9
SF26_RCRD098	59	60	37.6	2320	0.005	0.11	27.8	18.3	0.03	0.32	54.4
SF26_RCRD099	4	5	2.9	200	0.005	0.08	1.9	1.4	0.04	0.01	84.6
SF26_RCRD099	8	9	2.7	522	0.005	0.11	2.08	1.3	0.1	0.01	77.2

SF26_RCRD099	17	18	3.3	248	0.005	0.07	2.68	1.6	0.06	0.06	82.4
SF26_RCRD099	28	29	2.1	290	0.005	0.04	1.83	1	0.08	0.03	85.5
SF26_RCRD099	35	36	2.1	134	0.005	0.08	1.72	1	0.03	0.03	86.7
SF26_RCRD099	53	54	4.7	1790	0.005	0.23	4.03	2.3	0.27	1.05	73.3
SF26_RCRD099	54	55	6	3080	0.005	0.1	4.95	2.9	0.3	0.94	70.3
SF26_RCRD099	55	56	4.3	3030	0.005	0.12	3.8	2.1	0.26	1.08	72.5
SF26_RCRD099	56	57	2.7	3680	0.005	0.18	2.63	1.3	0.37	1.02	66.3
SF26_RCRD099	62	63	8.6	958	0.005	0.06	6.8	4.2	0.1	0.25	72
SF26_RCRD099	63	64	6.4	1170	0.005	0.05	5	3.1	0.09	0.25	76.8
SF26_RCRD099	64	65	14	3190	0.005	0.05	10.95	6.8	0.04	0.31	75
SF26_RCRD099	65	66	5.1	1320	0.005	0.17	4.13	2.5	0.13	0.48	70.3
SF26_RCRD099	66	67	2.7	803	0.005	0.13	2.23	1.3	0.15	0.33	70.5
SF26_RCRD099	67	68	2.3	493	0.005	0.1	1.86	1.1	0.16	0.25	69.7
SF26_RCRD102	16	17	2.5	577	0.005	0.26	1.83	1.2	0.1	0.12	74
SF26_RCRD102	18	19	2.7	386	0.005	0.1	2.09	1.3	0.08	0.04	79.1
SF26_RCRD102	19	20	9.2	324	0.005	0.07	7.13	4.5	0.04	0.04	75.8
SF26_RCRD102	20	21	3.1	572	0.005	0.09	2.47	1.5	0.09	0.03	78.7
SF26_RCRD102	25	26	3.1	118	0.005	0.04	2.57	1.5	0.03	0.02	88.6
SF26_RCRD102	27	28	2.5	147	0.005	0.05	2.1	1.2	0.03	0.02	86.5
SF26_RCRD102	41	42	3.5	572	0.005	0.09	2.79	1.7	0.11	0.16	79
SF26_RCRD103	11	12	2.1	160	0.005	0.15	1.69	1	0.05	0.005	50.8
SF26_RCRD103	19	20	2.7	123	0.005	0.1	2.51	1.3	0.09	0.005	51.5
SF26_RCRD103	42	43	2.5	570	0.005	0.07	1.95	1.2	0.04	0.11	80.9
SF26_RCRD103	67	68	2.3	1250	0.005	0.13	1.88	1.1	0.05	0.22	77.2
SF26_RCRD103	75	76	2.9	357	0.005	0.18	2.13	1.4	0.05	0.19	79.2
SF26_RCRD103	78	79	5.3	1090	0.005	0.14	4.09	2.6	0.11	0.38	78.3
SF26_RCRD103	79	80	7.2	2180	0.005	0.14	5.5	3.5	0.09	0.58	59.4
SF26_RCRD103	80	81	4.3	734	0.005	0.1	3.18	2.1	0.09	0.21	57.4
SF26_RCRD103	81	82	2.3	264	0.005	0.1	1.61	1.1	0.11	0.09	56.7
SF26_RCRD103	86	87	2.1	144	0.005	0.09	1.51	1	0.1	0.05	57.5
SF26_RCRD105	0	1	8.4	189	0.005	0.09	6.1	4.1	0.04	0.01	45
SF26_RCRD105	1	2	5.8	137	0.005	0.08	4.21	2.8	0.05	0.01	43.9
SF26_RCRD105	2	3	3.3	116	0.005	0.12	2.69	1.6	0.05	0.01	45.5
SF26_RCRD105	3	4	2.1	141	0.005	0.1	2.76	1	0.05	0.005	46.1
SF26_RCRD105	4	5	2.9	198	0.005	0.08	3.16	1.4	0.04	0.005	47
SF26_RCRD105	5	6	2.9	193	0.005	0.11	2.23	1.4	0.06	0.005	44.7
SF26_RCRD105	9	10	3.7	141	0.005	0.09	3.17	1.8	0.09	0.005	45.9
SF26_RCRD105	42	43	7.4	889	0.005	0.33	5.58	3.6	0.14	0.42	51.2
SF26_RCRD105	43	44	2.7	821	0.005	0.2	2.15	1.3	0.15	0.3	57.8
SF26_RCRD105	49	50	3.5	474	0.005	0.09	2.71	1.7	0.08	0.12	75.5
SF26_RCRD105	53	54	9.7	377	0.005	0.14	7.15	4.7	0.14	0.12	62.6
SF26_RCRD105	54	55	6.2	278	0.005	0.11	4.64	3	0.17	0.07	65.3
SF26_RCRD105	55	56	29.6	415	0.005	0.07	22	14.4	0.1	0.1	55.8
SF26_RCRD105	56	57	4.5	88	0.005	0.08	3.3	2.2	0.06	0.03	82
SF26_RCRD105	57	58	3.1	70	0.005	0.09	2.14	1.5	0.04	0.04	88.7
SF26_RCRD105	58	59	3.1	111	0.005	0.18	2.34	1.5	0.07	0.09	84
SF26_RCRD105	59	60	3.1	101	0.005	0.2	2.34	1.5	0.07	0.09	82.7
SF26_RCRD105	88	89	2.5	316	0.005	0.09	1.85	1.2	0.07	0.11	83
SF26_RCRD105	89	90	2.7	261	0.005	0.12	1.97	1.3	0.08	0.12	80.3

SF26_RCRD105	91	92	7.8	155	0.005	0.08	5.59	3.8	0.07	0.07	76.1
SF26_RCRD105	92	93	3.9	85	0.005	0.1	2.91	1.9	0.04	0.07	84.9
SF26_RCRD105	93	94	4.5	102	0.005	0.17	3.28	2.2	0.04	0.1	80.3
SF26_RCRD105	137	138	4.7	172	0.005	10	4.19	2.3	0.08	7.56	46.9
SF26_RCRD105	138	139	5.5	214	0.005	10	4.7	2.7	0.06	10.25	44.4
SF26_RCRD105	139	140	6.2	317	0.005	7.16	5.33	3	0.04	3.86	66.5
SF26_RCRD105	140	141	2.1	247	0.005	1.83	1.98	1	0.06	1.07	77.2
SF26_RCRD105	142	143	6.2	495	0.005	0.21	5.07	3	0.07	0.2	81.3
SF26_RCRD105	143	144	2.5	156	0.005	0.13	2.32	1.2	0.14	0.05	74.6
SF26_RCRD105	144	145	5.8	115	0.005	2.09	4.68	2.8	0.03	1.07	74.1
SF26_RCRD105	145	146	16.2	163	0.005	0.98	12.9	7.9	0.03	0.53	73
SF26_RCRD105	146	147	18.5	59	0.005	0.86	14.65	9	0.02	0.45	72.7
SF26_RCRD105	147	148	4.9	168	0.005	0.51	4.45	2.4	0.09	0.28	69.2
SF26_RCRD105	149	150	3.7	330	0.005	0.13	2.83	1.8	0.06	0.38	73.2
SF26_RCRD105	150	151	5.1	957	0.005	0.21	3.63	2.5	0.05	0.5	75.5
SF26_RCRD105	151	152	4.3	1285	0.005	0.15	3.1	2.1	0.05	0.97	74.2
SF26_RCRD105	152	153	5.5	1015	0.005	0.13	4.35	2.7	0.04	1	78.5
SF26_RCRD105	153	154	7	1245	0.005	0.07	5.2	3.4	0.03	0.61	79.7
SF26_RCRD105	154	155	11.9	1325	0.005	0.13	9.02	5.8	0.02	1.01	75.3
SF26_RCRD105	155	156	7	2350	0.005	0.07	5.29	3.4	0.03	0.81	79.2
SF26_REXP004	70	71	4.5	319	0.005	0.03	4.19	2.2	0.11	0.08	55.3
SF26_REXP004	71	72	3.1	266	0.005	0.02	2.85	1.5	0.09	0.1	58.3
SF26_REXP004	73	74	2.3	103	0.005	0.03	2.68	1.1	0.06	0.05	70.5
SF26_REXP006	10	11	6.4	151	0.005	0.03	5.73	3.1	0.04	0.005	75.4
SF26_REXP006	11	12	4.9	414	0.01	0.03	4.7	2.4	0.05	0.05	75.8
SF26_REXP006	12	13	2.5	541	0.01	0.04	3.77	1.2	0.08	0.06	57.4
SF26_REXP006	53	54	2.9	417	0.01	0.07	10.65	1.4	0.08	0.22	39.7
SF26_REXP006	61	62	4.7	1310	0.005	0.02	9.76	2.3	0.08	0.42	39
SF26_REXP006	62	63	3.9	984	0.005	0.03	9.37	1.9	0.08	0.34	40.7
SF26_REXP006	67	68	2.3	251	0.005	0.02	4.59	1.1	0.06	0.11	54.8
SF26_REXP006	69	70	4.1	264	0.005	0.02	4.34	2	0.04	0.09	72.3

Table 4: Assay results above 2% CaF_2 from 2026 drilling at the Speewah Fluorite Project

*Arsenic (As) values reported as 0.005% indicate that concentrations were below the laboratory limit of detection and have been assigned half the detection limit value for reporting purposes.

JORC Code, 2012 Edition: Table 1 Report

SECTION 1 SAMPLING TECHNIQUES AND DATA		
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 downhole 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.	▪ Numerous phases of drilling and sampling have occurred over the history of definition of the deposit. ▪ 1970s: airtrack percussion chips samples at geological intervals between approximately 1 m and 15 m based on footwall stockwork, high-grade vein and hangingwall stockwork mineralisation across the near-surface veins ▪ 1970s: diamond core samples at geological intervals typically on vein material only, between 0.1 m and approximately 6 m ▪ 1970s: costean samples at geological intervals between approximately 1 m and 4 m based on footwall, vein and hangingwall mineralisation across surface veins ▪ 1980s: RC chips – 1 m sampling downhole in mineralisation only ▪ 2002: RC chips – 1 m sampling of the full hole ▪ 2003–2005: RC chips – 1 m sampling of the full hole. RC drilling in the 2003 (Doral) program was conducted by Mt Magnet Drilling using a HYDCO RC 300 drill rig and Colby Drilling using an Aardvark 125S track-mounted drill rig. Samples were collected every metre at the drill site and were split using a dual pass 75:25 riffle splitter. Assay samples of approximately 2 kg of material were collected in calico bags. The remainder of the sampled metre was collected in UV-resistant plastic bags, which were removed from the drill site and stored in a centralised bag farm. ▪ 2003–2005: Diamond core – the 2003 diamond drilling program was based on conventional RC pre-collars in conjunction with HQ triple-tube diamond tails. Drilling was conducted by Mt Magnet Drilling using a HYDCO SD 1000 drill rig. Triple-tube coring was used to minimise core rotation in the barrel and maximise core recovery. All holes were designed to intersect the orebody at depth on regular 200 m spacings. This would provide both geological and grade information over the 2 km strike length. On completion of core orientation, logging and photography, drill core was systematically sampled every metre. Core was cut using a brick saw with half-core being bagged in calico bags. The remaining half-core remained in the trays, which were then stored in racks at the Speewah core yard. Results only exist as graphical logs but appear to be selective geological intervals only, possibly visual estimates as some of this core was used for metallurgical testing. ▪ 2006–2007: RC chips – 1 m sampling of the full hole. Similar sampling procedures to the 2005 RC drilling were used by NiPlats for its RC and core drilling; however, McKay Drilling was used as the principal drilling contractor. The rigs involved in the most recent drilling program were a Schramm T6850 (Rig 2) using 5¾" bits for the RC drilling and a UDR1200 for the core drilling. ▪ 2008–2011: Diamond core samples at selected geological intervals. ▪ 20012–2018: RC chips – 1 m sampling of selected intervals. ▪ 2024-2026: Diamond core 1m samples adjusted to match lithology intervals. RC chips 1m sampling. Full hole assays.
Drilling techniques	▪ *Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg 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).*	▪ Numerous drilling methods have been used by different companies over the history of definition of the deposit. During the 1970s, airtrack percussion and diamond drilling were used by Great Boulder/New Kalgurli. Between 1988 and 1990, Elmina Resources used both RC (28 holes) and NQ2 diamond (4 holes) drilling. During 2002, Speewah Resources drilled 16 holes. From 2003 to 2005 RC and (HQ) diamond drilling was used by Doral. From 2006 to 2011, Speewah Metals used RC and (NQ) diamond drilling. From 2012 to 2018, King River Copper drilled 10 RC holes on the peripheries of the resource exploring for copper. 2024, 2025 and 2026 Metallurgical drilling was PQ diamond drilling. 2025 and 2026 Infill and Extension was approximately 5% HQ diamond drilling and the remainder RC drilling. 2025 and 2026 Geotech drilling was HQ diamond drilling for the pit walls and road alignment, and SPT/Shelby Tube drilling from TSF embankment and process plant.

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.*	▪ Numerous phases of drilling and sampling have occurred over the history of definition of the deposit. ▪ 1970s: airtrack percussion chips, recoveries unknown. ▪ 1970s: diamond core, recoveries unknown. ▪ 1970s: costean samples, recoveries unknown. ▪ 1980s: RC chips, recoveries unknown. ▪ 2002: RC chips, recoveries unknown. ▪ 2003–2005: RC chips, recoveries unknown. ▪ 2003–2005: diamond core, noted in geological logs, infrequent losses noted. ▪ 2006–2011: RC chips, recoveries unknown. ▪ 2006–2011: diamond core, unknown. ▪ 2012–2018: RC chips, unknown. ▪ 2025 - 2026 Diamond drilling, core loss recorded per sample interval. Average 96% recovery. ▪ 2025 - 2026 RC chips, recoveries unknown.

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.*
		▪ All core and chips within or close to mineralisation have been geologically logged. While the quality of logging is variable over the various phases of drilling, detailed logging of specific holes and phases allows appropriate correlation to other phases in most areas.
		▪ Drill core photography is available for:
		  ▪ 2003 diamond drilling
		  ▪ 2008 diamond drilling
		  ▪ 2009 diamond drilling
		  ▪ 2010 diamond drilling
		  ▪ 2011 diamond drilling.
		  ▪ 2024 – 2026 diamond drilling
		▪ RC chip tray photographs are available for the 2025 and 2026 RC drilling.

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 maximize 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.*	▪ Numerous phases of drilling and sampling have occurred over the history of definition of the deposit. ▪ 1970s: airtrack percussion chips. ▪ 1970s: diamond core. ▪ 1970s: costean samples. ▪ 1980s: RC chips. ▪ 2002: RC chips. ▪ 2003–2005: RC chips. ▪ 2003–2005: diamond full core used for metallurgical samples, downhole CaF_2 percentages visually assessed every metre in 5% increments. ▪ 2006–2011: RC chips – field duplicates taken and validate well for CaF_2. ▪ 2006–2011: diamond core. ▪ 2012–2018: RC chips. ▪ 2025-2026: RC Chips.~2.5kg collected from cyclone on the rig. Samples >3kg riffle split at ALS. Sample pulverised to 85% passing <75µm. ▪ 2024-2025: PQ Diamond core quarter core or HQ half core. Single pass crushing to 90% passing 3.15mm, with rotary split device used when sample >3kg. Pulverised to 75µm. ▪ In all cases the nature of the fluorite material being sampled is massive crystal/vein type material compromising between 1% and 95% fluorite. ▪ See next section for additional details
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 (eg standards, blanks,*	▪ Numerous phases of drilling and sampling have occurred over the history of definition of the deposit. ▪ 1970s: airtrack percussion chips. ▪ 1970s: diamond core. ▪ 1970s: costean samples. ▪ 1980s: RC chips. ▪ 2002: RC chips. ▪ 2003–2005: RC chips – UltraTrace Analytical Laboratories (Ultra Trace) was used by Doral from 2003 to analyse Speewah samples. Upon receipt of samples, each sample was sorted and dried. The whole sample was then pulverised in a ring pulveriser so that 90% passed 106 micron. The same procedure has been used by NiPlats using Ultra Trace at its Canning Vale

	duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.	facility in Perth. Duplicate samples were collected routinely every 40 samples and involved re-splitting of the original retention sample through the riffle splitter at the drill site. Duplicates amounted to approximately 1% of total samples. F and Ca were assayed using XRF. ▪ 2006–2007: RC chips – A program of duplicate sampling was undertaken by NiPlats to compare the original sample with a riffle split resample. A total of 320 duplicate samples were used. A total of 128 samples were re-assayed for 'F%' and 173 samples for 'Ca_total%'. ▪ The results show an almost perfect one-to-one correlation between the original and duplicate values. The five outliers (3 for 'F%' and 2 for 'Ca_total%') all report the duplicate value higher than the original sample. No independent laboratory checks have been conducted due to the lack of laboratories in Australia at the time samples were prepared to undertake assaying for fluorine and total calcium. ▪ No standards were used at any stage of the exploration programs due to unavailability of off-the-shelf fluorite standards. ▪ 2006–2011: diamond core. ▪ 2012–2018: RC chips. ▪ Assaying methods from the work prior to 2000 before the regular use of XRF are not well documented. It is possible that some of these assay results may have back-calculated CaF_2 from Ca, as F was difficult to assay with methods such as ICP due to its tendency to flux. The proportion of drilling used in the estimate by meterage prior to 2000 is approximately 10%. ▪ Some of these early campaigns show significantly higher average CaF_2 grades. These abnormally high CaF_2 samples were subsequently excluded from the estimation process. ▪ For most campaigns F, Ca, Ba and Bi were consistently assayed; however, for some campaigns only Ca was assayed. Ca and F were typically assayed by XRF. In most cases, CaF_2 was back-calculated from F on the assumption that fluorite mineralisation (CaF_2) is the only source of F and using the fixed relative abundances of Ca and F within pure CaF_2. In later deep drilling and peripheral campaigns where fluorite was no longer the target mineral, F and Ba were not assayed but Ca and Bi were assayed. For these cases, SRK has back-calculated CaF_2 from Ca. Statistics on mineralised material from campaigns that assay F, Ca, Ba and S show that fluorite is the only source of F; however, the fluorite is not the only source of Ca, which can be contained in other minerals present such as calcite ($CaCO_3$). Further statistical analysis shows that when Bi >1 ppm, all Ca is highly correlated with F and is associated with fluorite. Hence, CaF_2 is only back-calculated from Ca when Bi >1 ppm. When Bi <1 ppm, it is an indication that other Ca-bearing minerals such as calcite are present and CaF_2 cannot be back-calculated. ▪ In 2025 and 2026 Assaying was completed in two separate streams, one for the Infill and extension drilling (Diamond and RC) and another for the dedicated Metallurgical diamond drilling. Geotechnical and hydrogeological holes were not assayed as the majority were outside of mineralised areas. Metallurgical diamond core was assayed by ALS methods ME-XRF24, ME-MS61 (four acid - ICP) and ME-GRA05 for LOI with above upper detection limit samples being assigned alternative methods where required. Infill and extension RC and diamond core samples were assayed with XRF24 only. In 2026, any drilling within the mining pit shell was also analysed for Cu via ICP61. ME-XRF24 consists of the following oxide/element results. Al2O3, As, BaO, CaO, F, Fe2O3, K2O, MgO, MnO, Na2O, P2O5, SO3, SiO2 and TiO2. ME-MS61 is a suite of 48 elements, those of key interest in addition to the XRF oxides/elements being As, Bi, Cu and Pb. ▪ In 2024, 2025 and 2026, a range of controls samples were regularly inserted to monitor precision and accuracy of assay results. Standards were inserted at a rate of 1:25 samples and were custom-made certified reference materials made from outcropping Speewah mineralisation and matrix matched to the local host rock. A range of standards were used to monitor low, medium and high grade results. Blanks were inserted at 1:50 and were monitored for any

		sample preparation issues. Duplicates were used at any mass reduction phase drilling the sample collection and preparation process. This includes field duplicates (quarter core for diamond and second sample from the cyclone for RC), crush duplicates and pulp duplicates. ▪ Between 5th June and 3rd September 2025 there were issues with Fluorine standards failing the QAQC tests at ALS. Post 3 September 2025 ALS installed a new XRF tube in their equipment and the subsequent standards assayed within expected limits from that point onward. The failures were assessed by the Mineral Resource competent person and found to be a clear and consistent low bias in the order of 5% Fluorine. Several pre XRF tube replacement standard pulps were subsequently re-assayed showing a similar 5% upgrade. It was decided by the Mineral Resource competent person to apply a 5% upward adjustment to all pre XRF tube replacement Fluorine assay results for use in the Mineral Resource estimate. ▪ Umpire checks by a third party lab (Intertek) on 2025 results were completed during 2026. Approximately 5% of mineralized samples from 2025 were re-assayed. This confirmed the primary assay results from ALS.
Verification of sampling and assaying	▪ *The verification of significant intersections by either independent or alternative company personnel.* ▪ *The use of twinned holes.* ▪ *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.* ▪ *Discuss any adjustment to assay data.*	▪ Multiple phases and types of drilling and sampling across the same veins confirm the tenor of both the vein and stockwork CaF_2 mineralisation. ▪ Prior to 2025 there were no dedicated twinned holes. In 2024/2025 Tivan twinned twelve historic holes holes with diamond core with all but one pair matching well. ▪ SRK has examined statistics for CaF_2 split into 10 phases/drilling methods and compared by estimation domain and has excluded some of the early 'SB' and 'SVD' phase holes from estimation due to abnormally high CaF_2 values compared to all other phases/drilling types. The excluded holes were retained for geological continuity and thickness modelling.
Location of data points	▪ *Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.* ▪ *Specification of the grid system used.* ▪ *Quality and adequacy of topographic control.*	▪ Collar and downhole survey methods vary greatly with the phases of exploration, from compass and tape, theodolite and chain, theodolite and EDM to handheld GPS and DGPS. Compilation and modelling show that the older collars fit reasonably well with later surface mapping and with DGPS surveyed collars. Uncertainty of +/- 5 m at surface appears likely for the pre-2000 data but is not considered material to the final Mineral Resource estimate. No collars were excluded due to horizontal discrepancies. ▪ The original historic grid system was a Local Grid aligned to the strike of the deposit. Subsequent historic exploration utilised the AMG84 co-ordinate system. Transforms were used where original data require conversion from local to AMG84 or from AMG84 to local. Early collars were mostly originally located in local grid whereas later exploration used AMG co-ordinates as original with subsequent transforms. ▪ In 2025 the grid system used for exploration activities and Mineral Resource estimation was changed from local to MGA2020. Suitable transformation parameters were obtained from high accuracy MGA2020 DGPS readings on several historic collars spread across the deposit. ▪ SRK has used the derived transformation parameters and found excellent horizontal correspondence between local grid original data, AMG84 original data and current MGA2020 recorded data. ▪ Downhole surveys were not available for holes drilled prior to 2003, with only a nominal dip and azimuth supplied. Doral used an Eastman single-shot camera to give a collar and end-of-hole survey. Drilling by NiPlats used a GlobalTec Pathfinder Digital Survey tool with three surveys per RC hole and every 50 m for core holes. ▪ Elevation data are AHD71 and the same in both Local and AMG. LiDAR data have been used for topographic control. Some older holes did not have elevation surveys. Recently surveyed collars were to correspond well (+/- 1 m or better) with the available topography data. For the final estimate, all collars were snapped to topography to avoid outcrop in air discrepancies when modelling.
Data spacing and distribution	▪ *Data spacing for reporting of Exploration Results.*	▪ Data spacing is between 1 m and 80 m along strike at surface and between 20 m and 80 m at 100 m depth. Veins have also been intersected at a depth of

	▪ *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.* ▪ *Whether sample compositing has been applied.*	400 m in approximately 1 km spaced drilling. The 80 m strike spacing is sufficient to establish Inferred continuity. A 40 m spacing is typical for Indicated material. No material has been classified as Measured. ▪ Except for results from a few metallurgy tests, sample compositing is not used for the raw data.
Orientation of data in relation to geological structure	▪ *Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.* ▪ *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.*	▪ Holes are typically drilled oriented across the strike of the sub-vertical mineralisation intersecting at dip angles between 10° and 70°. ▪ Sample interval orientation is considered not to create any biases.
Sample security	• *The measures taken to ensure sample security.*	▪ The historical measures taken to ensure sample security are unknown. ▪ 2024-2026: Drill core stacked onto pallets on site and transported to ALS via courier for cutting and sampling. RC samples packed into bulka bags on site and transferred directly to ALS via courier.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	▪ The results of any historical audits or reviews of sampling techniques and data are unknown.

SECTION 2 REPORTING OF EXPLORATION RESULTS		
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 licence to operate in the area.*	▪ The Speewah Fluorite Project Mineral Resource is encompassed by tenement M80/269 with an expiry date of 21/05/2031. The tenement is held 100% by Japan Australia Fluorite Associates Pty Ltd; Tivan Limited currently holds 93.96% of Fluorite Holding Pty Ltd (6.04% is held by ETFS Capital Limited), which currently holds 85% of Japan Australia Fluorite Associates Pty Ltd (15% is held by Japan Fluorite Corporation, which is owned Sumitomo Corporation and JOGMEC).

Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	• The deposit has been explored by numerous parties from 1970 to the present. A comprehensive record of this exploration is contained in the Western Australian Department of Energy, Mines, Industry Regulation and Safety – online systems Mineral exploration reports (WAMEX) at https://www.dmp.wa.gov.au/WAMEX-Minerals-Exploration-1476.aspx.
		• The most significant of these companies are:
		  • Great Bounder Mines/ North Kalgurlie Mines
		  • Elmina NL
		  • Speewah Resources
		  • Doral Resources
		  • NiPlats
		  • King River Copper.

Geology	• *Deposit type, geological setting, and style of mineralisation.*	• The Greenvale Fault forms the eastern margin of the Kimberley Block and consists of a series of intersecting faults. Fluorite mineralisation is mainly hosted by north–northeast and north trending faults within the Greenvale Fault, with minor occurrences along north trending normal faults within the Speewah Dome. The Early Proterozoic Valentine Siltstone and Lansdowne Arkose of the Speewah Group host most of the mineralisation and outcrop as linear north–northeast trending ridges. These sediments dip 10° to 20° to the southeast. The other major unit exposed in the core of the dome is the Hart

		Dolerite (1703 Ma), which was emplaced as a sill predominantly within the Valentine Siltstone. • The predominantly white fluorite mineralisation occurs mainly within tabular steeply dipping veins showing very good strike continuity often over several hundred metres in length. The veins range in thickness from less than 1 m to 15 m, often flanked by lower-grade stockwork and stringer veins, forming an overall envelope up to 50 m wide. • The fluorite veins have been mapped in three prospect areas known as Main Zone, West Zone and Central Zone, covering an area of approximately 160 km^2. Potential also exists under soil covered areas and in steep topographical areas within the district. In the Main Zone, at least nine fluorite vein sets have been mapped over a strike length of 8 km. • The following description is after Crossing 2004 and SRK's observations concur with the various mineralisation settings described. • Fluorite is associated with quartz-feldspar veining but is younger. It occurs in the various settings previously discussed: • Large, persistent veins occupying the main north and northeast trending structures. • Fault breccias and brecciated veins occupying the main structures. • Stockworks and breccias hosted preferentially by the sandstone and to a lesser extent by the dolerites adjacent to the main structures. • *En echelon* vein sets trending northwest between structures. • *En echelon* vein set trending northeast (rare). • Thin, persistent veinlets following jointing mainly in the siltstones (rare). • Thin, persistent veinlets following bedding planes in the siltstones (rare). • The larger veins range in thickness up to 15 m and are up to 800 m long. They have similar persistence down-dip within the faults and have been intersected in several holes as deep as 400 m below surface, but are only approximately 0.5 m wide at that depth. • The stockworks tend to occur adjacent to the main faults and are dominantly hosted by the brittle sandstone unit, although reasonable stockwork veining sometimes occurs in the dolerites. Best fluorite intersections occur where the main north trending faults contain fluorite in the form of veins and breccias, and the adjoining wall rocks (usually hanging wall) contain sandstone hosted stockwork veining. The *en echelon* vein systems usually have a lower density of veining than the stockwork and hence a lower fluorite grade globally. • The fluorite veins are younger and crosscut the earlier quartz-feldspar veins. They also often form co-axially in the centre of the quartz-feldspar veins, and as vug fill within them and in the matrix of quartz-feldspar vein breccia. Later carbonate veins crosscut all earlier features. Carbonate and quartz also infill voids in the fluorite veins, and occasionally quartz veinlets cut across fluorite veins. The fluorite is dominantly green to white in colour with less common purple-coloured fluorite. In outcrop, it weathers to a grey-white colour. It is generally coarsely crystalline, often with euhedral crystals infilling open spaces. The green-coloured fluorite appears to be younger than the purple-coloured variety.
Drill hole Information	▪ *A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:* o *easting and northing of the drill hole collar* o *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar* o *dip and azimuth of the hole*	• See Appendix A for 2026 drill hole information • Refer to attached list of previous announcements from 2007 to 2020. For ASX and/or media release announcements prior to 2007, the companies involved with the project are not available publicly and hence cannot be referenced. A comprehensive record of the exploration from 1970 onwards, including collar, survey and assay data, is contained in the Western Australian Department of Energy, Mines, Industry Regulation and Safety – online systems Mineral exploration reports (WAMEX) at https://www.dmp.wa.gov.au/WAMEX-Minerals-Exploration-1476.aspx.

	○ *down hole length and interception depth* ○ *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.*	
Data aggregation methods	▪ *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg 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.*	• See previous releases.
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 (eg 'down hole length, true width not known').*	• See previous releases.
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 Figures in the body of the text.
Balanced reporting	• *Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.*	▪ See the body of the report.
Other substantive exploration data	• *Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.*	▪ All relevant data is included in the body of the announcement.
Further work	▪ *The nature and scale of planned further work (eg tests for lateral extensions or*	▪ Ongoing drill programs are being planned with the aim of expanding the Speewah Fluorite Mineral Resource, targeting fluorite mineralisation along

	depth extensions or large-scale step-out drilling). ▪ *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.*	strike of and below the existing resource, and at proximal veins outside of the existing resource. ▪ The drilling programs are being planned within the framework of the Heritage Protection Agreements that Tivan recently concluded with the Kimberley Land Council. Tivan will submit a Program of Works application to the Department of Energy, Mines, Industry Regulation and Safety (DEMIRS) at the appropriate time. ▪ See the body of the report.

SECTION 3 Estimation and Reporting of Mineral Resources		
Criteria	**JORC Code explanation**	**Commentary**
Database integrity	▪ Measures taken to ensure that data has not been corrupted by, for example, transcription or keying errors, between its initial collection and its use for Mineral Resource estimation purposes. ▪ Data validation procedures used.	▪ In 2024, SRK recompiled the collar, survey, assay, geology and density data by re examining all available historical databases and reports from 1970 to the present. Where electronic data existed, it was possible in most cases to cross-reference the original paper/text reports with the WAMEX database archives. Several generations of electronic database from various companies and points in history were able to be cross-referenced. The compiled database was then validated for structural integrity (missing intervals, overlapping intervals, conflicting holes, invalid downhole surveys, duplicate collars and duplicate intervals) and various other validations were completed. ▪ The raw database for the 2024–2025 and 2026 programs were provided to SRK by Tivan. Collar, survey, assay, geology and mineralisation tables were validated for integrity, with minor transcription issues being corrected. SRK compared the 2025 infill drilling with the 2024 drilling in 3D and examined it section by section. The 2026 infill drilling was subsequently compared with the 2025 drilling in 3D and examined section by section. Original laboratory PDF-certified assay sheets were accessed and limited cross-checks were completed successfully. Assay results are not subject to post-receipt keying errors, as the results are electronically transferred directly from the laboratory.
Site visits	▪ Comment on any site visits undertaken by the Competent Person and the outcome of those visits. ▪ If no site visits have been undertaken indicate why this is the case.	▪ The Competent Person visited the site in November 2024 during the initial phase of the metallurgical hole drilling. Outcrops at numerous places along the entire strike of the orebody were inspected, showing massive fluorite at surface as well as structural controls. A helicopter overview of the deposit and surrounding exploration targets was also undertaken.
Geological interpretation	▪ Confidence in (or conversely, the uncertainty of) the geological interpretation of the mineral deposit. ▪ Nature of the data used and of any assumptions made. ▪ The effect, if any, of alternative interpretations on Mineral Resource estimation. ▪ The use of geology in guiding and controlling Mineral Resource estimation. ▪ The factors affecting continuity both of grade and geology.	▪ There is very high confidence in the high-level interpretation of the nature of the vein and stockwork fluorite mineralisation due to significant outcrop and highly continuous strike continuity. ▪ The exact definition of vein thickness as opposed to surrounding stockwork interpretation is subject to some uncertainty due to the nature of the 1 m interval RC drilling being unable to define exact down hole boundaries of veins between 1 cm and 15 m (typically around 3 m). ▪ Geology, in the form of lithology and vein logging, and assay information together with surface mapping and also deposit-scale structural interpretation, was used for controlling the interpretation. ▪ The interpretation of A and B veins used geological vein logging, statistical log probability plot inflections at ~ 20% CaF2 and structural observations to define high grade vein material. ▪ The interpretation of G vein used a lower CaF2 threshold of approximately 10% for vein modelling, as the mineralisation appears less consistent at the >35% CaF2 level based on the current wide-spaced 80 m strike length drilling at G vein. ▪ In 2025 and 2026, the additional drilling as well as re-evaluation of 2003 surface mapping and structural measurements, allowed a much improved structural and lithological model to be completed, highlighting the importance of the interaction of the sandstone units with the major structures and mineralisation controls.

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Dimensions	■ The extent and variability of the Mineral Resource expressed as length (along strike or otherwise), plan width, and depth below surface to the upper and lower limits of the Mineral Resource.	■ The deposit as modelled consists of a fully continuous unbroken main strike zone approximately 2.8 km long together with a secondary less continuous strike zone to the east of approximately 2.1 km. The fluorite veins are thicker at surface but have been traced in drilling to approximately 400 m depth (but at <1 m thickness at this depth). The modelled Mineral Resource mineralisation extends to 200 m depth. Modelled high-grade vein widths vary between 1 m and 15 m horizontal width, with the full mineralised stockwork plus vein package being up to 60 m wide.
Estimation and modelling techniques	■ The nature and appropriateness of the estimation technique(s) applied and key assumptions, including treatment of extreme grade values, domaining, interpolation parameters and maximum distance of extrapolation from data points. If a computer assisted estimation method was chosen, include a description of computer software and parameters used. ■ The availability of check estimates, previous estimates and/or mine production records and whether the Mineral Resource estimate takes appropriate account of such data. ■ The assumptions made regarding recovery of by-products. ■ Estimation of deleterious elements or other non-grade variables of economic significance (e.g. sulphur for acid mine drainage characterisation). ■ In the case of block model interpolation, the block size in relation to the average sample spacing and the search employed. ■ Any assumptions behind modelling of selective mining units. ■ Any assumptions about correlation between variables. ■ Description of how the geological interpretation was used to control the resource estimates. ■ Discussion of basis for using or not using grade cutting or capping. ■ The process of validation, the checking process used, the comparison of model data to drillhole data, and use of reconciliation data if available.	■ The Mineral Resource estimates were carried out using ordinary kriging within the Seequent Leapfrog Geo software package. ■ CaF_2 is the primary economic mineral and is the focus of the estimation procedures. Additional oxides/elements (Al_2O_3, As, Bi, $BaSO_4$, Ca, Cu, Fe_2O_3, P, S and SiO_2) were estimated where sufficient assay data were available and defaulted in areas where assay data were unavailable. These are used for metallurgical, waste management, blasting and geotechnical purposes, and are not reported as economic elements/oxide. Cu is present in small quantities and is a potential by-product economic element, but has not yet been proven recoverable or payable in concentrate. ■ The interpretation for A and B veins used geological vein logging, statistical log probability plot inflections at ~ 20% CaF_2 and structural observations to define high grade vein material. The vein models are therefore not defined by a fixed cut-off grade, but are centred on the >20% CaF_2 material and bound by a combination of geological logging, step-changes in grade, surface mapping and interpreted structural orientation. The interpretation of G Vein uses a lower CaF_2 threshold of approximately 10% for vein modelling, as the mineralisation appears less consistent at the >20% CaF_2 level based on the current wide-spaced 80 m strike length drilling at G vein. ■ Thirty-two continuous individual vein wireframes, five separate encompassing stockwork halo wireframes, two sandstone wireframes and one scree domain were used to form six estimation domains. The six estimation domains were combined based on similar CaF_2 grades and were: – 1. A vein – 2. B vein – 3. G vein (formerly G and E veins) – 4. Scree – 5. All-encompassing stockwork halos – 6. Sandstone package. ■ Composites used for vein estimation were 1 m downhole and composites used for stockwork estimation were 5 m downhole. ■ In cases where historical drilling did not sample the entire hole and geological logging indicated that there is mineralisation potential, intervals have been left blank so that the estimated blocks will use data from adjacent holes. Where more recent drilling has not assayed the entire hole and it is apparent from a geological logging and continuity perspective that material is most likely barren, these intervals have been assigned waste grades for estimation purposes. ■ Parent block size for all estimation was 2 m across strike, 10 m along strike and 10 m vertical. Sub-blocks for volumetric calculations were 0.5 m × 2.5 m × 1.25 m. Strike sample spacing ranges between 10 m and 80 m. ■ No grade capping was used. For some domains, grade thresholding was used to restrict the distance of influence of high grades (typically around 20 m). High-grade threshold values were selected by examination of histograms, log histograms, log probability plots and downhole grade step changes. ■ The estimates were validated by statistical examination of declustered composite grades against estimated block grades at zero cut-off per domain, swath plots per domain and visual examination in cross section and plan against drill holes. ■ No mining has taken place, so no reconciliation data are available.

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		■ Global results were also compared to previous model estimates.
Moisture	■ Whether the tonnages are estimated on a dry basis or with natural moisture, and the method of determination of the moisture content.	■ Dry tonnage is estimated.
Cut-off parameters	■ The basis of the adopted cut-off grade(s) or quality parameters applied.	■ The reporting cut-off grade of 2% CaF_2 is based on a US$900/t of Acidspar-quality fluorite price (being a revenue factor of 1.5 above the assumed current US$600t Acidspar fluorite price) and uses a marginal cut-off derivation of: – Cutoff = processing cost / (revenue * recovery) – where processing cost is A$25/t at an A$: US$ exchange rate of 0.65 and recovery of 90%.
Mining factors or assumptions	■ Assumptions made regarding possible mining methods, minimum mining dimensions and internal (or, if applicable, external) mining dilution. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider potential mining methods, but the assumptions made regarding mining methods and parameters when estimating Mineral Resources may not always be rigorous. Where this is the case, this should be reported with an explanation of the basis of the mining assumptions made.	■ Open pit mining is assumed. ■ No mining dilution is included in the estimates. ■ The final reporting volume is restricted by a Whittle-derived pit shell based on the following parameters: - US$900/t fluorite ($CaF_2$) being a 1.5 revenue factor on an assumed current US$600/t fluorite price. - A$25/t processing cost at a 0.65 A$ US$ exchange rate. - 50°overall slope angle. ■ Note that these represent an optimistic set of pit optimisation parameters suitable for confirming reasonable prospects of eventual economic extraction for Mineral Resource reporting purposed and do not represent parameters that would be used for mine planning or Ore Reserves.
Metallurgical factors or assumptions	■ The basis for assumptions or predictions regarding metallurgical amenability. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider potential metallurgical methods, but the assumptions regarding metallurgical treatment processes and parameters made when reporting Mineral Resources may not always be rigorous. Where this is the case, this should be reported with an explanation of the basis of the metallurgical assumptions made.	■ Various metallurgical testwork campaigns over the history of the deposit indicate that both vein and stockwork material can produce concentrates suitable for sale at fluorite recoveries in the order of 90%. The target product is Acidspar (>97% CaF_2 in concentrate) and the metallurgical tests show the lower quality Metspar product (>60% < 97% CaF_2 in concentrate) is also easily achievable.

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Environmental factors or assumptions	▪ Assumptions made regarding possible waste and process residue disposal options. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider the potential environmental impacts of the mining and processing operation. While at this stage the determination of potential environmental impacts, particularly for a greenfields project, may not always be well advanced, the status of early consideration of these potential environmental impacts should be reported. Where these aspects have not been considered this should be reported with an explanation of the environmental assumptions made.	▪ Waste rock: Mining studies are currently in progress to determine the classes and waste that will be mined and devise a mining plan for waste. ▪ Tailings: Tailings will be disposed of as sediment beaches in engineered tailings ponds. The tailings management plan is part of the environmental permit conditions. SRK is currently engaged in designing a tailings storage facility for the project.
Bulk density	▪ Whether assumed or determined. If assumed, the basis for the assumptions. If determined, the method used, whether wet or dry, the frequency of the measurements, the nature, size and representativeness of the samples. ▪ The bulk density for bulk material must have been measured by methods that adequately account for void spaces (vugs, porosity, etc.), moisture and differences between rock and alteration zones within the deposit. ▪ Discuss assumptions for bulk density estimates used in the evaluation process of the different materials.	▪ Historical bulk density was reportedly determined using the water displacement method. ▪ Approximately 260 density measurements from drill core typically between 5 cm and 15 cm lengths are available from holes drilled in 2004 (well distributed over the deposit). From these measurements, SRK has calculated an average vein material density of 2.8 t/m3 and stockwork material density of 2.65 t/m3. ▪ Stoichiometrically pure 100% CaF_2 has a density of 3.18 t/m3. Given the average vein material in the estimate is ~30% CaF_2 and assuming quartzite waste at a density of 2.65 t/m3, this equates to a calculated vein material density of 2.81 t/m3, which matches well with the measured densities. ▪ Elmina reports from 1990 show densities between 2.56 t/m3 and 2.93 t/m3, averaging ~2.64 t/m3, which concurs with other available evidence. ▪ No apparent density differences are seen between oxide and fresh mineralised material. ▪ No density measurements were carried out for the 2025 drilling. ▪ In 2026, 110 density measurements were taken from the diamond core, mainly from the A vein and surrounding stockwork. The 2026 densities agreed well with the historical density data on a lithology-by-lithology basis. ▪ No apparent density differences are seen between oxide and fresh mineralised material. ▪ There is a correlation between CaF_2 and density within the high-grade veins and a regression function was used to assign density within the veins. Elsewhere, density is assigned as a single average per lithology type.
Classification	▪ The basis for the classification of the Mineral Resources into varying confidence categories. ▪ Whether appropriate account has been taken of all relevant factors (i.e. relative confidence in tonnage/grade estimations, reliability of input data, confidence in continuity of geology and metal values, quality, quantity and distribution of the data). ▪ Whether the result appropriately reflects the Competent Person's view of the deposit.	▪ Classification is based on drill spacing together with examination with other estimation quality statistics such as kriging slope of regression and taking the high continuity of the veins themselves into consideration. Nominal strike spacing for Inferred is 80 m. Nominal strike spacing for Indicated is 40 m. The main veins are also supported by surface vein outcrop mapping and surface costeans. ▪ The deposit-scale structural architecture was also considered during the classification process. ▪ Classification is implemented via broad 'cookie cutter' volumes defined in long section interacting with the various estimation domain volumes. ▪ In some cases, smaller veins or lower-grade veins were downgraded to Inferred where their strike or dip continuity was based on grade intercepts only. ▪ Consideration of the relative confidence in the different phases of data collection over the history of the project has been made. This has been improved by the new 2025 drilling with infill and twin holes completed. Some assay results from surface and shallow drilling were excluded from the estimation. ▪ The classification is the result of the Competent Person's subjective judgement and consideration of the available data informing the estimate.

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		■ Based on the occurrence of fluorite vein intervals seen in the deep drilling in several holes, Inferred material has been interpolated down dip between 30 m and 50 m from the nearest upper hole in some areas, with the deep intercepts a further 250 m below the termination of the Inferred material. ■ Indicated vein material has been extrapolated approximately 20 m past the last lines of drilling where surface mapping indicates continuation. ■ Inferred stockwork material has been extrapolated up to approximately 50 m past the last lines of drilling where surface mapping indicates continuation. ■ Infill drilling of the deep Inferred on B vein in 2025 showed the abrupt termination of high-grade vein mineralisation at depth in limited areas, although structure, contact and low grades were intercepted in the expected locations.
Audits or reviews	■ The results of any audits or reviews of Mineral Resource estimates.	■ SRK implements an internal peer review process. ■ No external audits have been completed on the current estimate.
Discussion of relative accuracy/confidence	■ Where appropriate, a statement of the relative accuracy and confidence level in the Mineral Resource estimate using an approach or procedure deemed appropriate by the Competent Person. For example, the application of statistical or geostatistical procedures to quantify the relative accuracy of the resource within stated confidence limits, or, if such an approach is not deemed appropriate, a qualitative discussion of the factors that could affect the relative accuracy and confidence of the estimate. ■ The statement should specify whether it relates to global or local estimates, and, if local, state the relevant tonnages, which should be relevant to technical and economic evaluation. Documentation should include assumptions made and the procedures used. ■ These statements of relative accuracy and confidence of the estimate should be compared with production data, where available.	■ No qualitative geostatistical procedures have been used to attempt to quantify relative or global accuracy or confidence limits for this current Mineral Resource estimate. ■ Interim studies by SRK in 2026 based on pre-2026 drilling on two smaller portions of the deposit looked at qualifying drill spacing and classification using simulation. These found that: – a 40 m × 40 m × 1 m spacing is adequate for the basis of Indicated classification on a 90% confidence estimation error tolerance of <15% on the mean grade at zero cut-off on an annual ore production tonnage basis – 20 m × 20 m × 1 m spacing is adequate for the basis of Measured classification on a 90% confidence estimation error tolerance of <15% on the mean grade at zero cut-off on a quarterly ore production tonnage basis.* *Noting that classification is not based on grade variability alone. ■ Qualitative assessment of relative accuracy is partly related to the levels of confidence in the historical data collection. Given the various phases of data collection are spatially well distributed over the deposit, confidence in the older data is relatively high such that, in most cases, it ranks equally with more recent drilling. ■ The 2025 and 2026 drilling consisted of both infill and extension drilling with both RC and diamond core drilling and has confirmed the tenor of mineralisation in most areas. ■ Infill drilling of the deep Inferred on B vein in 2025 showed the abrupt termination of high-grade vein mineralisation at depth in limited areas, although structure, contact and low grades were intercepted in the expected locations. The interaction of faulting in the presence of the sandstone lithology provides the best setting for higher-grade thicker fluorite veins. Although the structures are present at depth, if the sandstone host rock is absent lower, thinner fluorite tends to result. ■ No mining has taken place and therefore no reconciliation data are available.