

<b>Titleholder</b>	<b>Eastbourne Exploration Pty Ltd</b>
<b>Operator (if different from above)</b>	<b>Resource Star Limited</b>
<b>Tenement Manager/Agent</b>	Tenement Administration Services
<b>Titles/Tenements</b>	<b>EL 26219</b>
Mine/Project Name	<b>Edith River Project</b>
<b>Report title</b> including type of report and reporting period including a date	<b>Partial Relinquishment Report – Feb 2011</b>
Personal author(s)	Richard Evans
<b>Corporate author(s)</b>	Resource Star Limited
Company reference number	
<b>Target Commodity or Commodities</b>	<b>Uranium</b>
<b>Date of report</b>	<b>15 February 2011</b>
<b>Datum/Zone</b>	GDA94 / Zone 52
<b>250 000 K mapsheet</b>	<b>Fergusson River</b>
<b>100 000 K mapsheet</b>	<b>Fergusson River</b>
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EL 26219 is part of Resource Star's Edith River Project, granted on 16 November, 2007, and predominantly covers sedimentary basins unconformably emplaced on top of the granites with uranium occurrences observed at Edith River (eg Tennysons & YMCA) in EL23568.

Resource Star's exploration activity on the Edith River Project has concentrated on the known occurrences, so as to understand the localising controls and to extrapolate from those occurrences to potential additional exploration targets.

The area relinquished from EL26219 was covered to a relatively small degree by RSL's 2010 detailed airborne geophysical survey reported in the Edith River Uranium Project Annual Report (lodged under EL23569 in July 2010), but no work was performed on the ground in the area relinquished.

The decision as to which area to retain was based on regional geophysics and remote sensing data. The area relinquished has limited uranium channel response and is considered to have less likelihood of possible strike extensions or repetitions from the nearby targets.

The potential mineralisation styles considered by RSL include IOCG, unconformity and vein-hosted uranium.