



## B19 – B19B LiDAR Survey

Project Summary	This project undertook a LiDAR survey, by way of a bespoke flight, of a rectangular parcel of land (approximately 21 square km) that encompassed wooded areas on both sites of the Derwent Valley north of Ambergate and south of Matlock Bath. The additional data has contributed to the identification of unrecorded heritage assets, enhanced the Heritage at Risk (HER) dataset, informed targeted surveys on the ground to verify and record the remains identified and contributed to the future management and conservation of the landscape. The flight was undertaken by Blue Sky Ltd and the analysis by Trent and Peak Archaeology.	
Lead Organisation	DerwentWISE Scheme Office	
Partners	Environment Agency Historic England	
Location	Derwent Valley	
Duration of project	April 2015 – December 2018 Yrs 2-5	
Total cost of project	£28,400.00	
Volunteer time In-kind time	- £3,000.00	
Outputs	<ul> <li>Original target</li> <li>1 bespoke flight</li> <li>1 report</li> <li>Enhanced HER dataset = No of revised/new entries</li> </ul>	<ul> <li>Achieved</li> <li>1 bespoke flight</li> <li>2 reports</li> <li>522 new entries for the HER dataset</li> </ul>
Headlines/added value	522 new entries added to Historic Environment Records managed by	
Outcomes	<ul> <li>Derbyshire County Council</li> <li>A1 An <i>integrated approach</i> to natural and cultural heritage and landscape character conservation</li> <li>C3 <i>Improved access to information</i> about the area and its heritage</li> </ul>	