

Student Name	Matthew Satterthwaite	TOTAL	77
Part 1 Littoral Zone (35%)		Mark	57
Reference numbers included in the text but no list of references provided at the end. Broad coverage of the advantages and disadvantages of each possible platform, which needs a bit more technical detail in terms of ranges, heights, resolution and so forth. Some linkage to employer's requirements but this too needs more detail. A mixed methods approach is a good solution. Good consideration of pre-processing although more could be said on the types of errors that may be present. Linkage to the real world problem, such as providing examples of objects in the local environment that could be used as control points for georeferencing would be useful. Brief outline of the development of a DTM. On the whole a well-written technical report but care should be taken to make sure that everything required is included in the report.			
Part 2 a) Practical Exam (30 %)		Mark	91%
Excellent overview of site under investigation. Critical analysis of suitability of equipment document. Excellent use of data captured to provide visuals and good use of additional software detailing imagery of mine locations. Clear table represents 12/12 located on day.			
Part 2 b) GIS Report (35%)		Mark	85%
Excellent use of his concepts to analyse the site under investigation. You have used the software appropriate to measure distance and introduce the theoretical concepts into your GIS analysis. an Clear well documented GIS results presented throughout the report.			