Fugro EarthData's Accuracy Assessment Form (QC Master)

Project Name / Number: Upper Zeta Lake **Date:-** 10/12/2017 **Jonathan Mella**

Sensor: Optech Galaxy	Calibration Date: 10/5/2017	Collection Date: 10/5/2017	Site Elevation (ellipsoid) (meters): NAD	Enter Value in (ft)	0.14 (Meters)
GPS: Trimble	Platform: Kodiak	Collection Date: Aug-2017	Vertical Accuracy Check Datum:	Expected Height RMSE According to Offset Table:	1.03 (Meters)
IMU: Applanix	Flying Height: 2000	GSD/Point Spacing: 0.5 - 1	Vertical Datum: EGM2008 Geoid		

Block ID		Ortho-rectified measured in meters			Inter Zone as measured in the strip						Relative Error (Residuals) data						Comments
		Absolute Error (ft)			Absolute (ft)			Relative (ft)			Absolute			Relative			
Strip ID	Residual Value in	Flying (ft)	Flying (ft)	Relative (ft)	Flying (ft)	Flying (ft)	Relative (ft)	All Passes	All Sensor	Specification	All Passes	All Sensor	Specification	All Passes	All Sensor	Specification	
		Meters	Meters	Meters	Meters	Meters	Meters	Meters	Meters	Meters	Meters	Meters	Meters	Meters	Meters	Meters	
0A0001					0.000	0.000	0.000	No Data	No Data	0.000	No Data	No Data	0.000	No Data	No Data	0.000