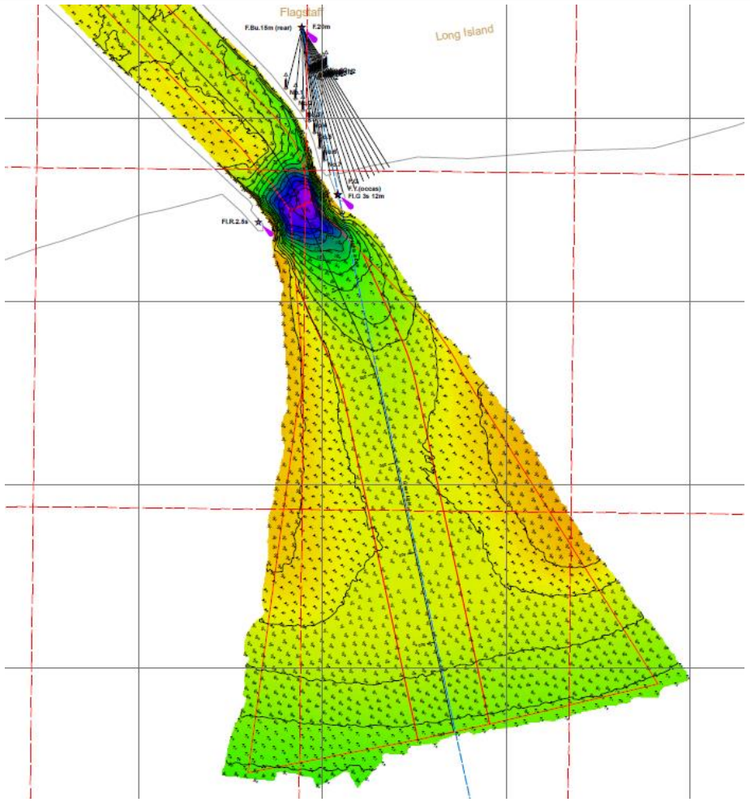
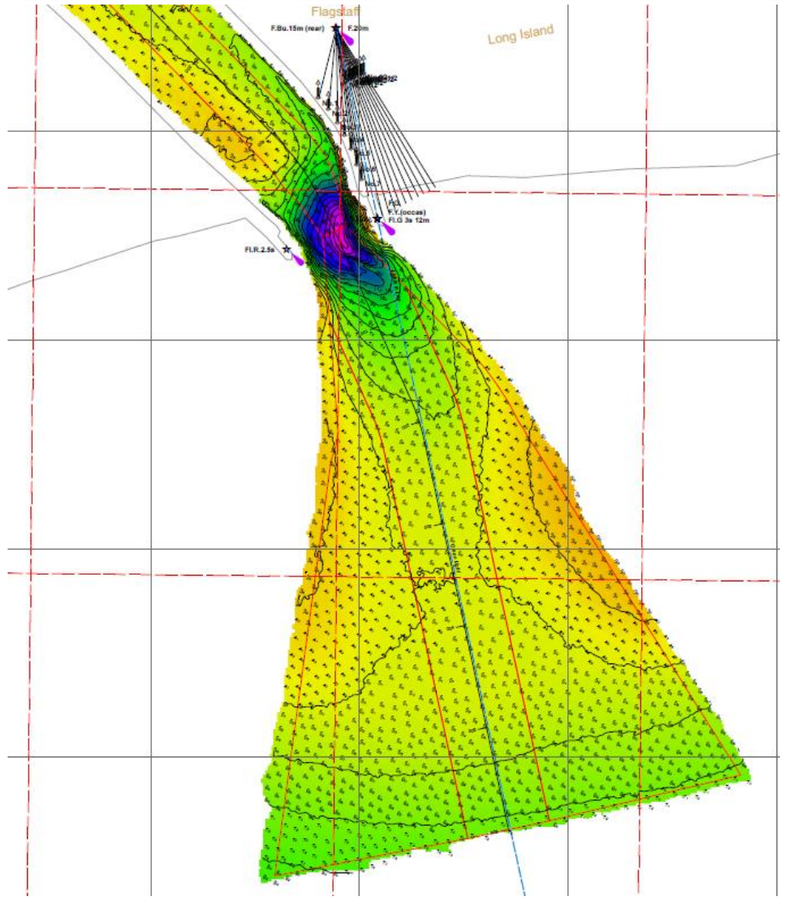
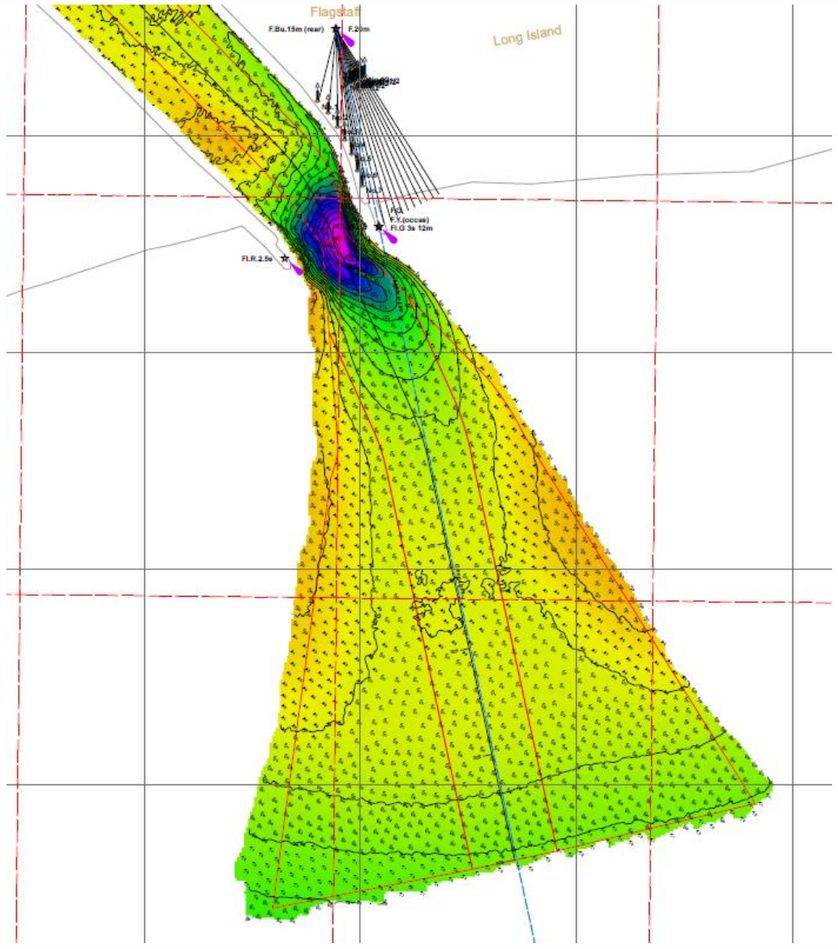
Website version

GLOA Project TSHD Long Term Maintenance Dredging Program 2018			
Period	**Scheduled works**	**Actual works**	**Comments**
1Jan2018 – 19Jan2018	Safety checks and vessel maintenance	Safety checks and vessel maintenance	January will be annual mtce period (as per Kalimna and other dredging plant) due to high holiday vessel traffic around Lakes Entrance
22Jan2018 – 31Jan2018	Dredging operations on the bar and Turning Circle (when conditions allow) Installation of hopper pipe deflectors	Hopper pipe deflectors installed 3 days productive dredging 6,593m3 dredged from bar and 876m3 from Turning Circle to East DMG	2 days leave and public holiday, Mate at 3 days training Additional work completed while Mate was training CYTD (Cumulative Year To Date) total 6,593m3
1Feb2018 – 28Feb2018	Dredging operations on the bar and Turning Circle (when conditions allow) 2 days work platform installation	3 days dredging in the month. 6 days training, 7 days weather, 2 days planned maintenance. 5,208m3 dredged from bar and 529m3 from the Turning Circle to East DMG	Limited dredging due to weather and currents. CYTD total 12,330m3
1Mar2018 – 30Mar2018	Dredging operations on the bar and Turning Circle (when conditions allow) Doedjens and CAT service engineer visits	7 days dredging in the month. 10,610m3 dredged from bar, 530m3 dredged from the Entrance Channel and 305m3 from the Turning Circle to East DMG	Dolphins very active, particularly on 27th March - 5 hrs 32min delays CYTD total 23,775m3
2Apr2018 – 30Apr2018	Dredging operations on the bar and Turning Circle (when conditions allow) Address the Turning Circle shoaling issue.	10 days dredging in the month. 10,825m3 dredged from bar, 4154m3 dredged from the Entrance Channel and 3304m3 from the Turning Circle to East DMG	Rain bowing successfully trialled in Turning Circle into Entrance Channel then picked up and taken to East DMG CYTD total 42,058m3
1May2018 – 31May2018	Dredging operations on the bar and Turning Circle (when conditions allow) Address the Cunninghame Arm entry area.	8 days dredging in the month, 10 days weather, 2 days unscheduled maintenance 7,879m3 dredged from bar, 914m3 dredged from the Entrance Channel and 3,869m3 from the Turning Circle to East DMG	Drag head winch maintenance. CYTD total 54,934m3
1Jun2018 – 30Jun2018	Dredging operations on the bar and Turning Circle and Cunninghame Arm entry area (when conditions allow) Bureau Veritas survey	8 days dredging in the month, 1 day weather, 2 days unscheduled maintenance, 3 days Bureau Veritas Survey, 2 days planned maintenance 8,259m3 dredged from bar and 2,777m3 from the Turning Circle to East DMG	BV Survey completed CYTD total 65,970m3
July 2018	Dredging operations on the bar and Turning Circle and Cunninghame Arm entry area (when conditions allow)	7 days dredging in the month, 2 days weather/sea conditions, 5 days unscheduled maintenance, 2 days planned maintenance/drills 8,259m3 dredged from bar and 2,777m3 from the Turning Circle to East DMG	Density meter and draft sensor faults and servicing CYTD total 82,251m3
August 2018	Dredging operations on the bar, Turning Circle (when conditions allow) Environmental Audit planning	5 days dredging in the month, 13 days weather / sea conditions, 3 day scheduled maintenance, 12,179 m3 for month – 9,185m3 from the Bar, 472m3 from Entrance Channel, 2,522m3 from the Turning Circle, all to the East DMG	Poor weather for dredging during August Two whale visits into the Gippsland Lakes CYTD total 94,430m3
September 2018	Dredging operations on the bar, Turning Circle and Cunninghame Arm (when conditions allow) DMG interim surveys	12 days dredging in the month, 3 days weather / sea conditions, 2 days scheduled maintenance, 26,905m3 for month – 19,983m3 from the Bar; 2,664m3 from Entrance Channel; 1,420m3 from the Turning Circle; 2,838m3 from Cunninghame Arm; all taken to the East DMG	Good weather from 12th to 20th CYTD total 121,335m3

GLOA Project TSHD Long Term Maintenance Dredging Program 2018			
Period	**Scheduled works**	**Actual works**	**Comments**
October 2018	Dredging operations on the bar, Turning Circle and Cunninghame Arm (when conditions allow) Engage EMP auditor and conduct initial audit meeting		

Progressive Bar Surveys - The latest full bathymetric surveys of the Bar and Inner Channels can be found **here.**

Survey 10th January 2018	Survey 22nd February 2018	Survey 14th March 2018
		

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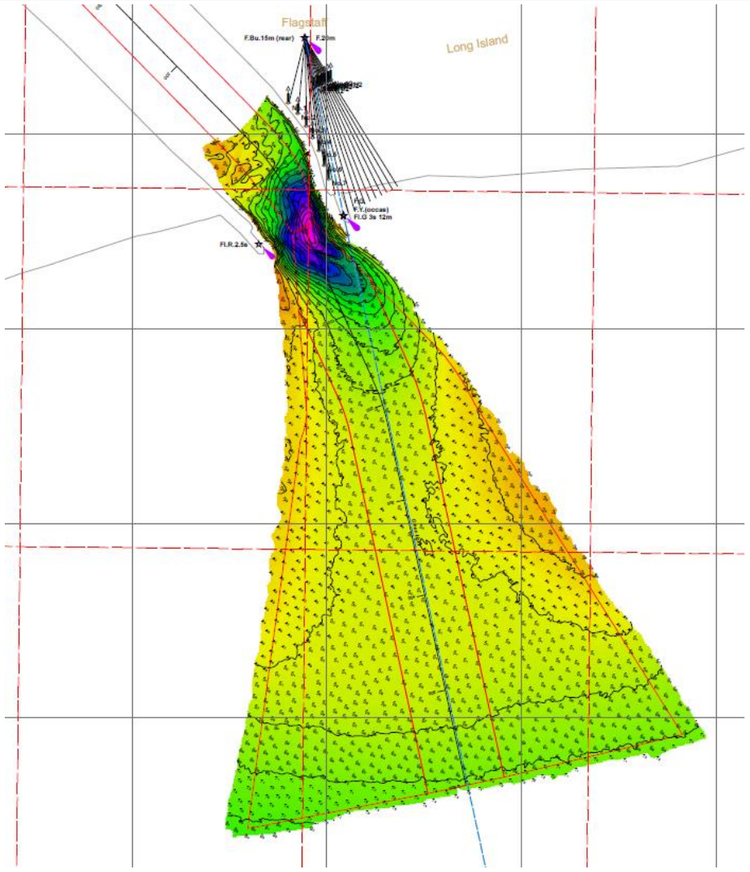
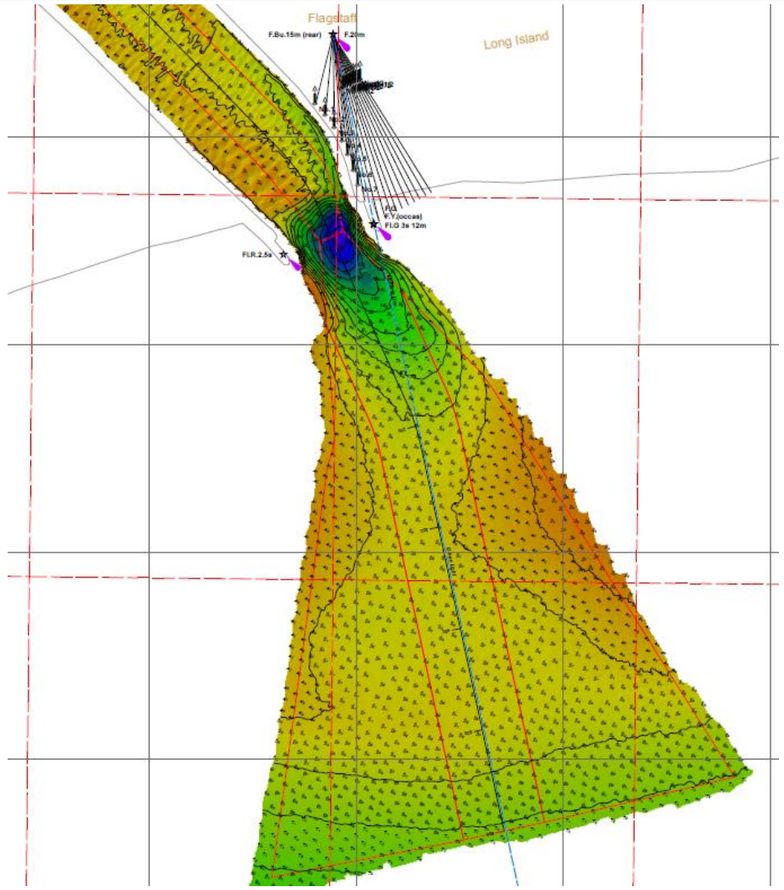
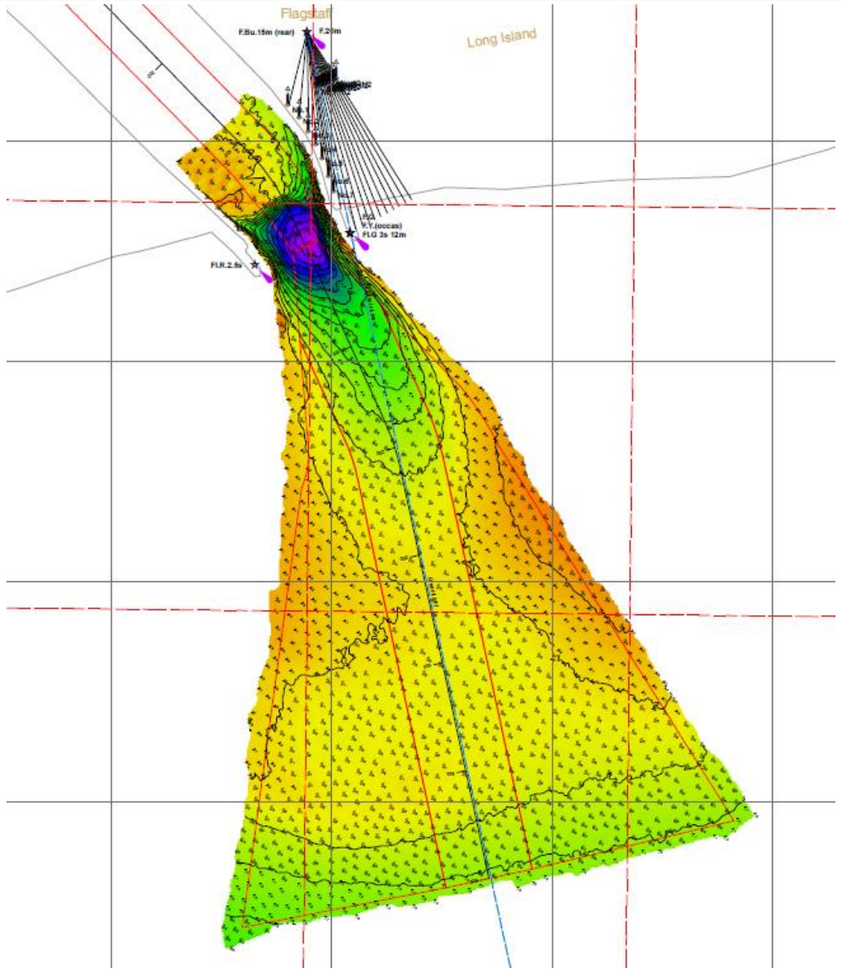
Survey 19th April 2018	Survey 28th May 2018	Survey 21st June 2018
		

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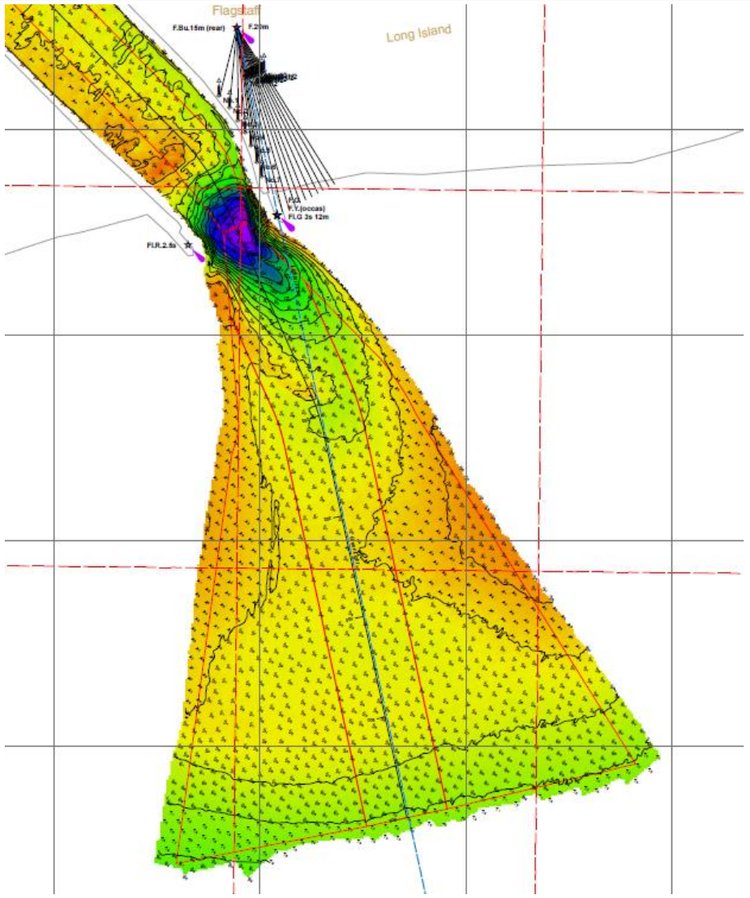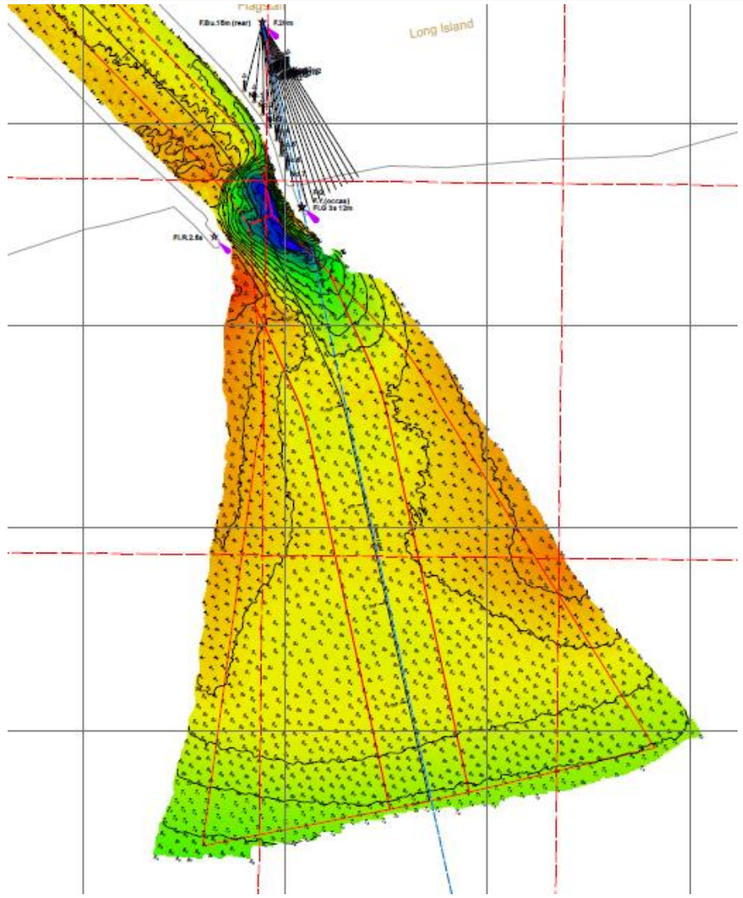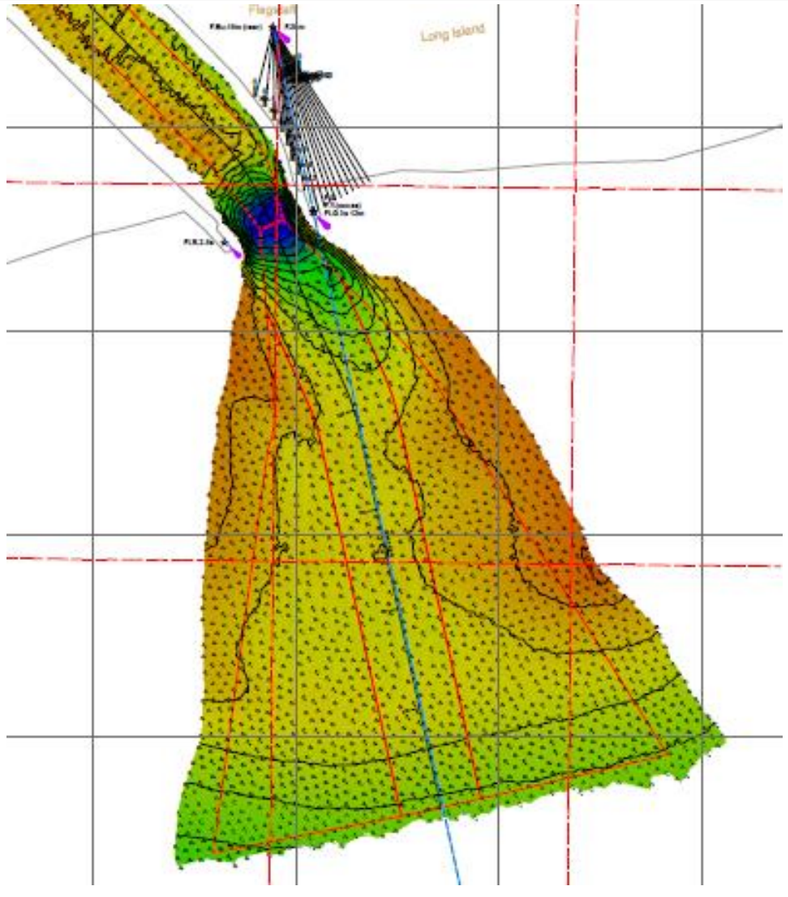
18th July 2018	23rd August 2018	13th September 2018