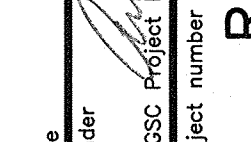
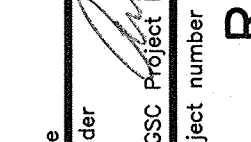
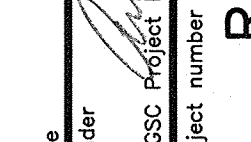
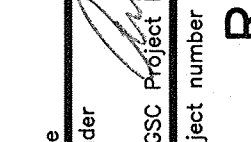
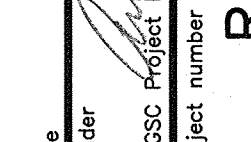
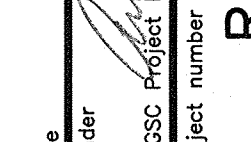


PROBE #	PENETRATION	TYPE OF MATERIAL
# 9	0.20m	SAND THEN HARD BOTTOM
# 10	0.20m	SAND THEN HARD BOTTOM
# 11	0.00m	HARD BOTTOM
# 17	0.30m	SAND THEN HARD BOTTOM
# 18	0.30m	SAND THEN HARD BOTTOM
# 24	0.30m	SAND THEN HARD BOTTOM
# 25	0.40m	SAND THEN HARD BOTTOM
# 26	0.30m	SAND THEN HARD BOTTOM
# 27	0.40m	SAND THEN HARD BOTTOM
# 33	0.30m	SAND THEN HARD BOTTOM
# 34	0.50m	SAND THEN HARD BOTTOM
# 35	0.30m	SAND THEN HARD BOTTOM
# 36	0.30m	SAND THEN HARD BOTTOM
# 41	0.20m	SAND THEN HARD BOTTOM
# 42	0.20m	SAND THEN HARD BOTTOM
# 43	0.30m	SAND THEN HARD BOTTOM
# 44	0.30m	SAND THEN HARD BOTTOM
# 45	0.40m	SAND THEN HARD BOTTOM
# 50	0.20m	SAND THEN HARD BOTTOM
# 51	0.10m	SAND THEN HARD BOTTOM
# 52	0.40m	SAND THEN HARD BOTTOM
# 53	0.40m	SAND THEN HARD BOTTOM
# 54	0.40m	SAND THEN HARD BOTTOM
# 60	0.20m	SAND THEN HARD BOTTOM
# 61	0.30m	SAND THEN HARD BOTTOM
# 62	0.30m	SAND THEN HARD BOTTOM
# 63	0.30m	SAND THEN HARD BOTTOM
# 64	0.30m	SAND THEN HARD BOTTOM
# 70	0.30m	SAND THEN HARD BOTTOM
# 71	0.30m	SAND THEN HARD BOTTOM
# 72	0.20m	SAND THEN HARD BOTTOM
# 73	0.30m	SAND THEN HARD BOTTOM
# 74	0.30m	SAND THEN HARD BOTTOM
# 75	0.40m	SAND THEN HARD BOTTOM
# 85	0.30m	SAND THEN HARD BOTTOM
# 86	0.30m	SAND THEN HARD BOTTOM
# 87	0.20m	SAND THEN HARD BOTTOM
# 88	0.30m	SAND THEN HARD BOTTOM
# 89	0.40m	SAND THEN HARD BOTTOM
# 94	0.20m	SAND THEN HARD BOTTOM
# 95	0.20m	SAND THEN HARD BOTTOM
# 96	0.30m	SAND THEN HARD BOTTOM

PROBE #	PENETRATION	TYPE OF MATERIAL
# 97	0.40m	SAND THEN HARD BOTTOM
# 98	0.30m	SAND THEN HARD BOTTOM
# 107	0.30m	SAND THEN HARD BOTTOM
# 108	0.20m	SAND THEN HARD BOTTOM
# 109	0.30m	SAND THEN HARD BOTTOM
# 110	0.30m	SAND THEN HARD BOTTOM
# 111	0.40m	SAND THEN HARD BOTTOM
# 122	0.30m	SAND THEN HARD BOTTOM
# 123	0.30m	SAND THEN HARD BOTTOM
# 124	0.30m	SAND THEN HARD BOTTOM
# 125	0.40m	SAND THEN HARD BOTTOM
# 126	0.30m	SAND THEN HARD BOTTOM
# 127	0.30m	SAND THEN HARD BOTTOM
# 136	0.30m	SAND THEN HARD BOTTOM
# 137	0.30m	SAND THEN HARD BOTTOM
# 138	0.35m	SAND THEN HARD BOTTOM
# 139	0.40m	SAND THEN HARD BOTTOM
# 140	0.40m	SAND THEN HARD BOTTOM
# 147	0.20m	SAND THEN HARD BOTTOM
# 148	0.20m	SAND THEN HARD BOTTOM
# 149	0.20m	SAND THEN HARD BOTTOM
# 150	0.20m	SAND THEN HARD BOTTOM
# 151	0.30m	SAND THEN HARD BOTTOM
# 152	0.20m	SAND THEN HARD BOTTOM
# 153	0.20m	SAND THEN HARD BOTTOM
# 154	0.20m	SAND THEN HARD BOTTOM
# 155	0.20m	SAND THEN HARD BOTTOM
# 156	0.30m	SAND THEN HARD BOTTOM
# 157	0.40m	SAND THEN HARD BOTTOM
# 158	0.40m	SAND THEN HARD BOTTOM
# 159	0.20m	SAND THEN HARD BOTTOM
# 160	0.40m	SAND THEN HARD BOTTOM
# 162	0.30m	SAND THEN HARD BOTTOM
# 163	0.40m	SAND THEN HARD BOTTOM
# 164	0.40m	SAND THEN HARD BOTTOM
# 165	0.40m	SAND THEN HARD BOTTOM
# 167	0.40m	SAND THEN HARD BOTTOM
# 168	0.40m	SAND THEN HARD BOTTOM
# 169	0.40m	SAND THEN HARD BOTTOM
# 172	0.40m	SAND THEN HARD BOTTOM
# 173	0.40m	SAND THEN HARD BOTTOM
# 174	0.40m	SAND THEN HARD BOTTOM

GENERAL NOTES:

1. ALL DIMENSIONS IN MILLIMETRES.
2. ALL SOUNDINGS & ELEVATIONS IN METRES.
3. PROBES COMPLETED BY SEA FORCE DIVING, APRIL 2015.
4. DIVERS USED 2m STEEL ROD & 5LB. HAMMER
5. BOTTOM CONSIST OF SILT, SANDY AND HARD BOTTOM AT THE PROBE LOCATIONS.

PROJECT	ISSUED FOR TENDER	DATE	DESIGNED	N.H.	COMPLETION
revision	A	JUNE 23, 2016	DATE	JUNE 23, 2016	DESIGNED
project		P.H.	DATE	JUNE 23, 2016	APPROVED
<p align="center">DREDGING</p> <p align="center">JOE BAITT'S ARM</p> <p align="center">SECTIONS AND PROBE RESULTS</p>					
drawing	<p>  PROJECT MANAGER </p>				<p>  ENGINEER </p>
drawn	<p>  DESIGNER </p>				<p>  APPROVER </p>
date	<p>  SURVEYOR </p>				<p>  INSPECTOR </p>
<p> DRAWING NO. R.083365.001 </p>					