

Estuary Watch Mouth Condition Data Sheet

Sampled by: *Sudy Gene*

Estuary: Mouth State (open, perched, closed):

Date: *22/9/17* Time: *10:47*

Mouth Observation

Flow:

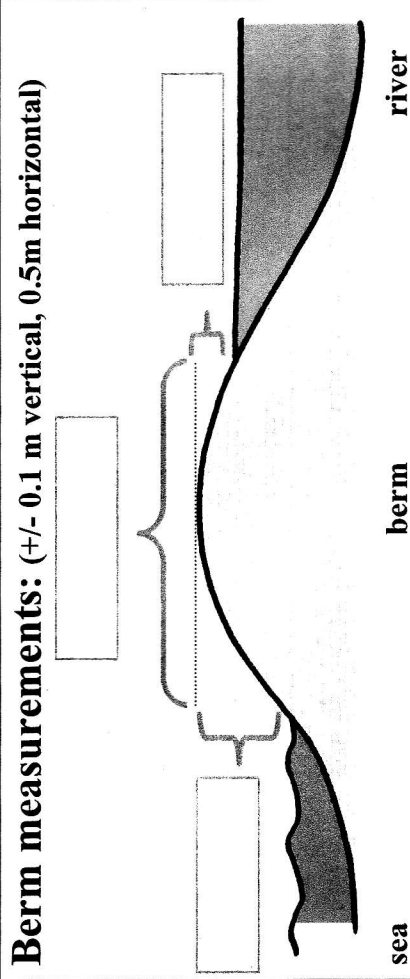
Present? (Y/N)

Direction? (in/out) *Dark Dirty Discharge out around mark to east*

Photopoint site: *API*

Time: *11:32*

of photos: *5+*



Notes

Sand visible in beaches out to sea near mouth.

Small waves entering travelling from S to N across the estuary.

Water Levels and Tides

Water Level:	Start	Finish
Height (m) *	<i>0.65</i>	<i>0.80</i>
Time	<i>10:48</i>	<i>12:18</i>

Tidal influence? (- if known; Y/N) *Y*

Tidal range	Time	Height (m)
High	<i>13:11</i>	<i>0.95</i>
Low	<i>07:18</i>	<i>0.38</i>

Physical Condition

	Current	Mode
Wind direction	<i>NK</i>	(ie. most frequent over the last 2 weeks)
Beaufort Scale No	<i>2</i>	
Sea state Description	<i>Rough</i>	

Data Entry Check Box

Data Entered:	Yes / No
Date of Entry:	<i>/ /</i>
Data Entered By:	
Observation Id on Database:	
Approved by Team Leader:	Yes / No
Approved by Coordinator:	Yes / No

* *Boat unrecorded*
Silk

Harish Gene