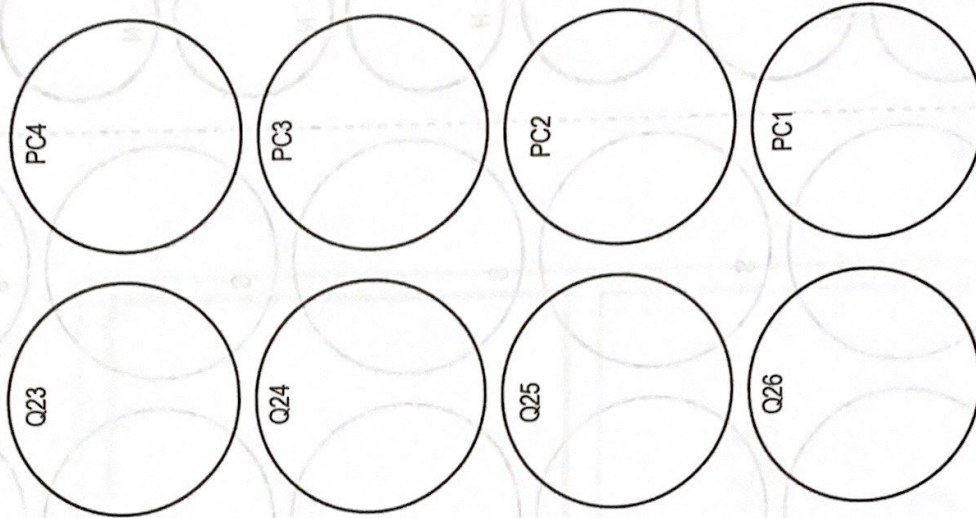


# ROV Ocean Explorer BASKET DIAGRAM PE21 CYCLE CRUISE AUGUST 2021

DIVE NO: 6E21	DATE: 15 Aug
SITE: Alderine	TIME IN: ~ 8:00 7:34 am
	TIME OUT:

Q= Quiver  
PC= Push Core

BIOBOX



NOTES

FRONT  
(FACING ROV)

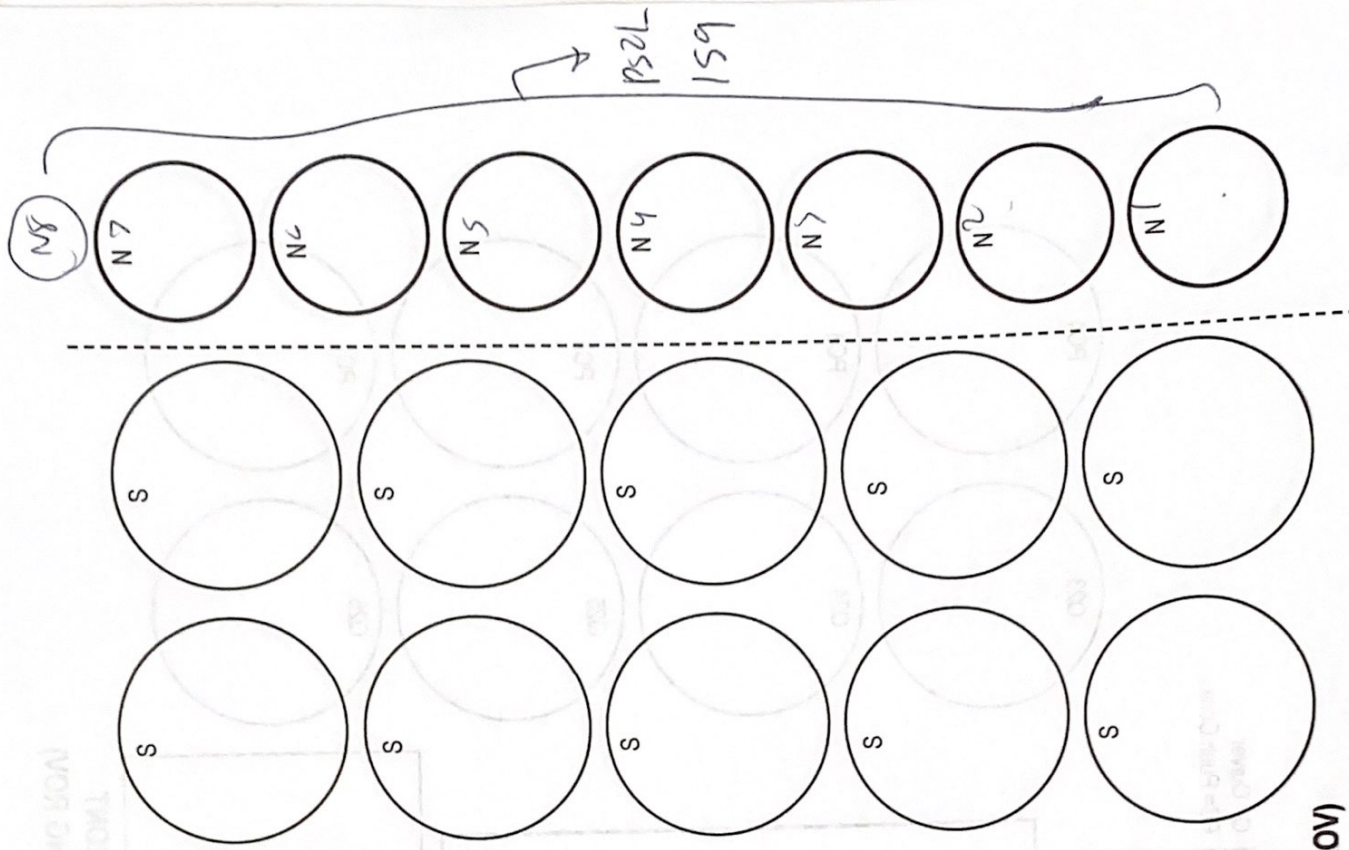
# ROV OCEAN EXPLORER BASKET DIAGRAM PS21 CYCLE CRUISE AUGUST 2021

DIVE NO: GEN1	DATE: 15 Aug
SITE: Alboran	TIME IN: 2:34 PM
	TIME OUT:

NOTES

N = NISKIN  
S = SLURP CHAMBER

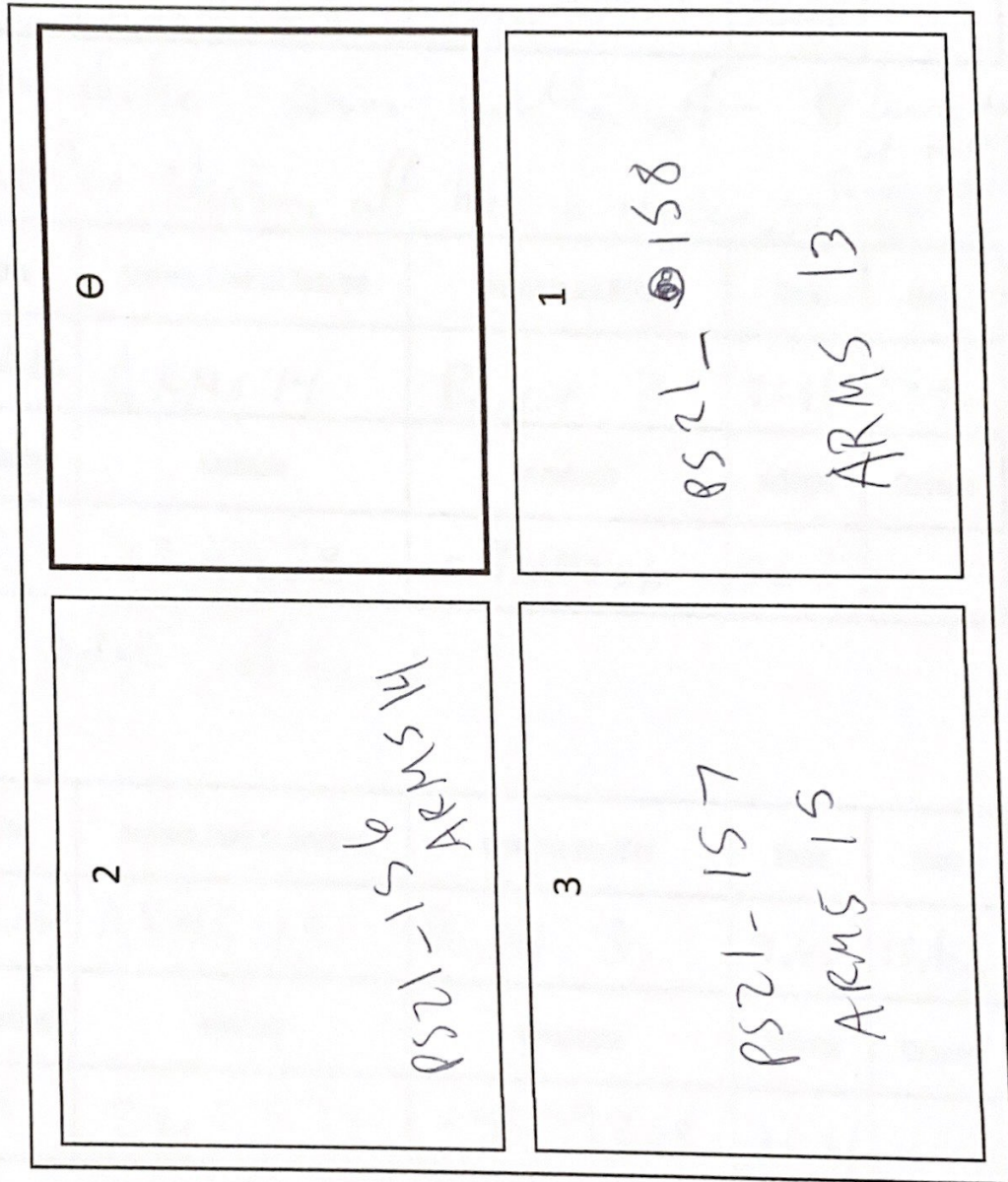
FRONT  
(FACING ROV)





ROV OCEAN EXPLORER ELEVATOR DIAGRAM  
PS21 CYCLE CRUISE AUGUST 2021

DIVE NO: GE21	DATE: 15 Aug
SITE: Alderlie	TIME IN: 8:53 am
	TIME OUT:



<u>Cruise Sample #</u>	<u>Dive</u>	<u>Site</u>	<u>Sample Type or Species</u>	<u>position on ROV</u>	<u>Time</u>	<u>Date</u>
PS21 158	GE21	Alderch	ARMS 13	Basket 1	<del>9:14</del> 10:14	15 Aug
<u>Depth (m)</u>	<u>Temp</u>	<u>Heading</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Salinity</u>	<u>Oxygen</u>
66	22.67	77	28.0762	-91.99255	36.31	
<u>Notes</u>	had to shake some mottle off <del>learn to</del> let mottle has the marker motiles shaken off has a marker <del>fanua return</del> 1540047					

<u>Cruise Sample #</u>	<u>Dive</u>	<u>Site</u>	<u>Sample Type or Species</u>	<u>position on ROV</u>	<u>Time</u>	<u>Date</u>
PS21 156	GE21	Alderch	ARMS 14	Basket 2	9:11	15 Aug
<u>Depth (m)</u>	<u>Temp</u>	<u>Heading</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Salinity</u>	<u>Oxygen</u>
65	22.67	331	28.07678	-91.99256	36.33	
<u>Notes</u>	on edge of sand					

<u>Cruise Sample #</u>	<u>Dive</u>	<u>Site</u>	<u>Sample Type or Species</u>	<u>position on ROV</u>	<u>Time</u>	<u>Date</u>
157	GE21	Alderch	ARMS 15	Basket 3	9:41	15 Aug
<u>Depth (m)</u>	<u>Temp</u>	<u>Heading</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Salinity</u>	<u>Oxygen</u>
64	22.74	271	28.07679	-91.99258	36.31	
<u>Notes</u>						



<u>Cruise Sample #</u>	<u>Dive</u>	<u>Site</u>	<u>Sample Type or Species</u>	<u>position on ROV</u>	<u>Time</u>	<u>Date</u>
159	GE21	Alder	Wiskn	N1, N2, N3, N4, N5, N6, N7, N8	10:25	15 Aug
<u>Depth (m)</u>	<u>Temp</u>	<u>Heading</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Salinity</u>	<u>Oxygen</u>
64	22.48	277	28.07692	-91.99250	36.34	
<u>Notes</u>	all 8 frw					

<u>Cruise Sample #</u>	<u>Dive</u>	<u>Site</u>	<u>Sample Type or Species</u>	<u>position on ROV</u>	<u>Time</u>	<u>Date</u>
<u>Depth (m)</u>	<u>Temp</u>	<u>Heading</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Salinity</u>	<u>Oxygen</u>
<u>Notes</u>						

<u>Cruise Sample #</u>	<u>Dive</u>	<u>Site</u>	<u>Sample Type or Species</u>	<u>position on ROV</u>	<u>Time</u>	<u>Date</u>
<u>Depth (m)</u>	<u>Temp</u>	<u>Heading</u>	<u>Latitude</u>	<u>Longitude</u>	<u>Salinity</u>	<u>Oxygen</u>
<u>Notes</u>						