Point Sur 202	1 CYCLE crui	se	Sample Sheets for Dives			Page _
Cruise Sample #	<u>Dive</u>	<u>Site</u>	Sample Type or Species	position on ROV	<u>Time</u>	<u>Date</u>
-080	6E16	Bright	ARMS 19	basket 1	10:26	11 Aug
Depth (m)	Temp	Heading	<u>Latitude</u>	<u>Longitude</u>	Salinity	Oxygen
94 85	20,76	284	27,90068	- 93.27037	36.32	
Notes coral associated						

Atemp and salinity are from a frozen display, unknown when forces

	Cruise Sample #	<u>Dive</u>	<u>Site</u>	Sample Type or Species	position on ROV	<u>Time</u>	<u>Date</u>
	1529	6016	Bright	ARMS 21	& Barbut 3	11:05	11 Ans
	Depth (m)	<u>Temp</u>	Heading	<u>Latitude</u>	<u>Longitude</u>	Salinity	<u>Oxygen</u>
	94 85	20,76	189	27.90070	-93.27039	36,32	
Notes on Sand near swiftin							

Cruise Sample #	<u>Dive</u>	Site	Sample Type or Species	position on ROV	<u>Time</u>	<u>Date</u>
ps21 -082	6E16	Bry ht	ARMS 20	Bashet 2	11:25	11 Aug
Depth (m)	<u>Temp</u>	Heading	<u>Latitude</u>	Longitude	Salinity	<u>Oxygen</u>
GAT 85	20,94	286	27,90062	-93, 27035	3.6, 25	

on Sant with cornly in shot

ARMS nearest Swifting

	Point Sur 202:	1 CYCLE crui	se	Sample Sheets for I	Dives	Page		
	Cruise Sample #	<u>Dive</u>	<u>Site</u>	Sample Type or Species	position on ROV	<u>Time</u>	<u>Date</u>	
C	83	6E16	Bright	Niskin	N1, N2, N3, N4	12:00	11 Aug	
	Depth (m)	<u>Temp</u>	Heading	<u>Latitude</u>	<u>Longitude</u>	Salinity	<u>Oxygen</u>	
	85	50,08	274	27,00063	-93.27033	36.26		
	Notes	1		me ARMS	730 1			

Cruise Sample #	<u>Dive</u>	<u>Site</u>	Sample Type or Species	position on ROV	Time	<u>Date</u>
- 84	0/32	Budly	Chino neph thya	Propox Bonx	15:05	8/11
Depth (m)	Temp	Heading	<u>Latitude</u>	Longitude	Salinity	Oxygen
80	11:1/	J88°	27.90078	-93.27028	36.30	
Notes			Comment of the Inc.	Lacinal		

/ <u>Cruise</u> <u>Sample #</u>	<u>Dive</u>	<u>Site</u>	Sample Type or Species	position on ROV	<u>Time</u>	<u>Date</u>
6251-84	GE16	Bright	ARM5 22	Basket 1	15:39	11 Aug
Depth (m)	<u>Temp</u>	<u>Heading</u>	<u>Latitude</u>	<u>Longitude</u>	Salinity	<u>Oxygen</u>
84	21.11	277	27.90050	- 93.20°	36,29	

left nost from 210° heating nisher first before a rating

b251-088 PS21-087 ARMS74

				Sample Sheets for	Dives		Page
	Point Sur 202 Cruise Sample #	1 CYCLE crui <u>Dive</u>	se <u>Site</u>	Sample Type or Species	position on ROV	<u>Time</u>	<u>Date</u>
0		6016	Bright	Nishan	N5, NG, N7,N8	15:33	11 Aug
	Depth (m)	<u>Temp</u>	Heading	<u>Latitude</u>	<u>Longitude</u>	Salinity	Oxygen
	84	21.10	23	27,90052	-93, 27035	36.10	
	Notes	10	ihen	nea ARMS	22,23,24		

fired while all JARMS still on ground and

	Cruise Sample #	<u>Dive</u>	Site	Sample Type or Species	position on ROV	<u>Time</u>	<u>Date</u>
	PSZ1 ~087	65/6	Bright	ARMS 24	Pasket 3	16:00	MAry
	Depth (m)	Temp	Heading	<u>Latitude</u>	<u>Longitude</u>	<u>Salinity</u>	Oxygen
-	84	21.07	755	27,90055	-93-27044	36.29	
	Notes	10	ts of	crinosids			

Cruise Sample #	<u>Dive</u>	<u>Site</u>	Sample Type or Species	position on ROV	<u>Time</u>	<u>Date</u>
PS21-	GE16	Bright	ARMS23	Bashet 2	16:26	11 Aug
Depth (m)	Temp	Heading	<u>Latitude</u>	<u>Longitude</u>	Salinity	Oxygen
84	20,92	270	27,90052	-93.77054	36,30	

Notes

lots of crinoids ma Mah SHUOF

Point Sur 202	1 CYCLE crui	se	Sample Sheets for	Page		
Cruise Sample #	<u>Dive</u>	<u>Site</u>	Sample Type or Species	position on ROV	<u>Time</u>	<u>Date</u>
89	GE16	Bookt	Sponze	Starboard 6.060x	17:06	11 'Aug
Depth (m)	Temp	Heading	<u>Latitude</u>	<u>Longitude</u>	Salinity	Oxygen
87	20,65	285	27.90071	-93,27009	36.31	
Notes						

Cruise Sample #	<u>Dive</u>	<u>Site</u>	Sample Type or Species	position on ROV	<u>Time</u>	Date
				- 3	A Comment	
Depth (m)	<u>Temp</u>	Heading	<u>Latitude</u>	Longitude	Salinity	Oxygen
					The second second	

Cruise Sample #	<u>Dive</u>	<u>Site</u>	Sample Type or Species	position on ROV	<u>Time</u>	<u>Date</u>
			4			
Depth (m)	Temp	Heading	<u>Latitude</u>	<u>Longitude</u>	Salinity	Oxygen

Notes

ROV *OCEAN EXPLORER* ELEVATOR DIAGRAM PS21 CYCLE CRUISE AUGUST 2021

DIVENO: 6E16	DATE: 11 Aug
SITE:	TIME IN: 8220
CONX.	TIME OUT:

Θ	Mooring	
2	PS21-082	

ps21-080	ARMS 19
3 2 1 28	5 S M

ROV Ocean Explorer BASKET-DIAGRAM
PE21 CYCLE CRUISE AUGUST 2021

DATE: Q= Quiver PC= Push Core	TIME IN:	TIME OUT:
DIVE NO:	SITE:	

023

810BOX 8521-084 3perze (Rort

PC3

024

Q26 PC2 PC1

NOTES

FRONT (FACING ROV)

