Mark 200 meters of colmega to be spliced. Mark every 50 meters for 200 meters.

Starting below 295m ADCP cage:

- 300 m: SBE 16 - temp/cond
- 350 m: SBE 37 - temp/cond clamped
- 400 m: SBE 16 - temp/cond
- 500 m: SBE 16 - temp/cond
- 502 m: VCMM - current
- 800 m: URI Sampler - clamped. Try to measure when winding wire
- 1005 m: VCMM - current
- 1708 m: VCMM - current
- 1800 m: URI Sampler - clamped. Special Wire/Nytron Termination

REFERENCE

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<th>DEPTH</th>
<th>NYLON</th>
<th>COLMEGA</th>
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</table>

Mark 200 meters of colmega to be spliced. Mark every 50 meters for 200 meters.

80 - 17" Glass Balls on 1/2" Trawler Chain
5 m 1/2" Trawler Chain
Dualed Acoustic Release EGG Model 8242
1 M chain with release links

5 m 1/2" Trawler Chain
20 m 1" Samson Nytron
5 m 1/2" Trawler Chain

WATER DEPTH ~ 5300 m
ANCHOR WET Wt 8428 lbs (AIR Wt 9800 lbs)

SPURS MOORING
V13 - Sheet 2 of 2