Table: SHRU 1-4 Mooring Hydrophone and Sensor Setup

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| SHRU Mooring # | SHRU SN | Array # | Sensor SN | Sensor Depth  (assuming WD = 300 m) |
| SHRU 1 | 903 | Array 4 | T-pod 2085 | 66 m (the lower ring of the sphere) |
|  |  | CH A: Blue  CH B: Red  CH C: Orange  CH D: No Tape | SBE39 3125 | 1 m above CH D |
|  |  | Array Spacing:  A-B 245.00 cm  A-C 245.50 cm  A-D 266.50 cm | T pod 2073 | 158 m (right below the upper eye of the 138 m Jac Nil Wirerope) |
|  |  |  | T pod 2050 | 296 m (right above the lower eye of the 138 m Jac Nil Wirerope) |
|  |  |  |  |  |
| SHRU 2 | 906 | Array 5 | T-pod 2045 | 66 m (the lower ring of the sphere) |
|  |  | CH A: Blue  CH B: Red  CH C: Orange  CH D: No Tape | SBE39 3123 | 1 m above CH D |
|  |  | Array Spacing:  Eye-A 683.5 cm  A-B 260.50 cm  A-C 266.50 cm  A-D 250.00 cm | T pod 2074 | 158 m (right below the upper eye of the 138 m Jac Nil Wirerope) |
|  |  |  | T pod 2099 | 296 m (right above the lower eye of the 138 m Jac Nil Wirerope) |
|  |  |  |  |  |
| SHRU 3 | 916 | Array 2 | T-pod 2043 | 66 m (the lower ring of the sphere) |
|  |  | CH A: Blue  CH B: Red  CH C: Orange  CH D: No Tape | SBE39 3119 | 1 m above CH D |
|  |  | Array Spacing:  Eye-A 683.5 cm  A-B 255.50 cm  A-C 280.00 cm  A-D 252.00 cm | T pod 2084 | 158 m (right below the upper eye of the 138 m Jac Nil Wirerope) |
|  |  |  | T pod 2098 | 296 m (right above the lower eye of the 138 m Jac Nil Wirerope) |
|  |  |  |  |  |
| SHRU 4 | 905 | Array 3 | T-pod 2025 | 66 m (the lower ring of the sphere) |
|  |  | CH A: Blue  CH B: Red  CH C: Orange  CH D: No Tape | SBE39 3078 | 1 m above CH D |
|  |  | Array Spacing:  Eye-A 683.5 cm  A-B 254.50 cm  A-C 274.00 cm  A-D 247.00 cm | T pod 2046 | 158 m (right below the upper eye of the 138 m Jac Nil Wirerope) |
|  |  |  | T pod 2049 | 296 m (right above the lower eye of the 138 m Jac Nil Wirerope) |

Table: SHRU 5 Mooring Hydrophone and Sensor Setup

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| SHRU Mooring # | SHRU SN | Array # | Sensor SN | Sensor Depth  (assuming WD = 450 m) |
| SHRU 5 | 914 | Array 1 | T-pod 2042 | 106 m (the lower ring of the sphere) |
|  |  | CH A: Blue  CH B: Red  CH C: Orange  CH D: No Tape | SBE39 3130 | 0.7 m above CH D |
|  |  | Array Spacing:  A-B 264 cm  A-C 518 cm  A-D 782 cm | T-pod 2062 | 158 m (right below the upper eye of the 288 m Jac Nil Wirerope) |
|  |  |  | T-pod 2061 | 298.8 m |
|  |  |  | T-pod 2075 | 446 m (right above the lower eye of the 288 m Jac Nil Wirerope) |