Potential Harzards/Weather:

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Shallow Gas | {{site\_operational\_info.hw\_shallow\_gas\_cb}} | Complicated Seabed Condition | {{site\_operational\_info.hw\_seabed\_compl\_cb}} | Hydrothermal Activity | {{site\_operational\_info.hw\_hydrotherm\_act\_cb}} | Preferred weather window:  {{site\_operational\_info.weather\_win}} |
| Hydrocarbon | {{site\_operational\_info.hw\_hc\_cb}} | Soft Seabed | {{site\_operational\_info.hw\_seabed\_soft\_cb}} | Landslide and Turbidity Current | {{site\_operational\_info.hw\_slide\_turb\_cb}} |
| Shallow Water Flow | {{site\_operational\_info.hw\_shall\_water\_flow\_cb}} | Currents | {{site\_operational\_info.hw\_currents\_cb}} | Gas Hydrate | {{site\_operational\_info.hw\_ch4h2o\_cb}} |
| Abnormal Pressure | {{site\_operational\_info.hw\_abnorm\_p\_cb}} | Fracture Zone | {{site\_operational\_info.hw\_fract\_zone\_cb}} | Diapir and Mud Volcano | {{site\_operational\_info.hw\_dia\_volc\_cb}} |
| Man-made Objects  (e.g.sea-floor cables, dump sites) | {{site\_operational\_info.hw\_mm\_object\_cb}} | Fault | {{site\_operational\_info.hw\_fault\_cb}} | High Temperature | {{site\_operational\_info.hw\_high\_temp\_cb}} |
| H2S | {{site\_operational\_info.hw\_h2s\_cb}} | High Dip Angle | {{site\_operational\_info.hw\_high\_dip\_angle\_cb}} | Ice Conditions | {{site\_operational\_info.hw\_ice\_cb}} |
| CO2 | {{site\_operational\_info.hw\_co2\_cb}} |  | | | |
| Sensitive marine habitat (e.g. reefs, vents) | | {{site\_operational\_info.hw\_sens\_mar\_habitat}} | | | |
| Other:  {{site\_operational\_info.hw\_other}} | | | | | | |