

水産土木工事共通仕様書

新旧対照表

北海道水産林務部

水産土木工事共通仕様書(平成30年10月) 新旧対照表(平成30年10月1日以後の入札より適用)

| 掲載頁 | (新)平成30年10月改訂 | 平成30年2月版 | 摘要 |
|-----------------|---|---|---------------------------------|
| I-第1編 共通編-8 | <h1>I 水産土木工事共通仕様書(本文)</h1> <h2>第1章 総則 第1節 総則</h2> <h3>1-1-1-5 請負代金内訳書</h3> <p>受注者は、契約書第3条に従って「請負代金内訳書」を作成し、工事監督員を経由して発注者に提出しなければならない。</p> | 新設 | 新設(約款の変更に伴う) 以降項目番号を修正(6~55) |
| I-第1編 共通編-11 | <h3>1-1-1-14 施工体制台帳及び施工体系図</h3> <p>1. 受注者は、工事を施工するために締結した工事1件の請負代金が200万円以上となる場合は、国土交通省令及び「施工体制台帳の活用に関する取扱いについて」(平成18年3月9日付け建情第1428号、最終改正：平成27年3月19日付け建情第2598号)に従って記載した施工体制台帳を作成し、工事現場に備えるとともに、その写しを工事監督員を経由して発注者に提出しなければならない。</p> <p>2. 受注者は、第1項に該当しない場合であっても、施工体制の一層の適正化を図るため、工事1件の請負代金額が200万未満の工事であっても下請契約を締結する場合には、国土交通省令及び「施工体制台帳の活用に関する取扱いについて」(平成18年3月9日付け建情第1428号、最終改正：平成27年3月19日付け建情第2598号)に従って記載した施工体制台帳を作成し、工事現場に備えるとともに、その写しを工事監督員を経由して発注者に提出しなければならない。</p> <p>3. 第1項及び第2項に該当する受注者は、国土交通省令及び「施工体制台帳の活用に関する取扱いについて」(平成18年3月9日付け建情第1428号、最終改正：平成27年3月19日付け建情第2598号)に従って、各下請負人の施工の分担関係を表示した施工体系図を作成し、公共工事の入札及び契約の適正化の促進に関する法律に従って、工事関係者が見やすい場所及び公衆が見やすい場所に掲げるとともに、その写しを工事監督員を経由して発注者に提出しなければならない。</p> <p>4. 第1項及び第2項に該当する受注者は、施工体制台帳及び施工体系図に変更が生じた場合は、その都度速やかに工事監督員を経由して発注者に提出しなければならない。</p> <p>5. 受注者は、監理技術者、主任技術者(下請負人を含む)及び受注者の専門技術者(専任している場合のみ)に、工事現場内において、工事名、工期、顔写真、所属会社名及び社印の入った名札等を着用させなければならない。</p> | <h3>1-1-1-13 施工体制台帳及び施工体系図</h3> <p>1. 受注者は、工事を施工するために締結した下請負契約の請負代金額(当該下請契約が二以上あるときは、それらの請負代金の総額)が200万円以上となる場合は、国土交通省令及び「施工体制台帳の活用に関する取扱いについて」(平成18年3月9日付け建情第1428号、最終改正：平成24年10月9日付け建情第766号)に従って記載した施工体制台帳を作成し、工事現場に備えるとともに、その写しを工事監督員を経由して発注者に提出しなければならない。</p> <p>2. 受注者は、第1項に該当しない場合であっても、施工体制の一層の適正化を図るため、工事1件の請負代金額が200万円以上の工事であるときは、国土交通省令及び「施工体制台帳の活用に関する取扱いについて」(平成18年3月9日付け建情第1428号、最終改正：平成24年10月9日付け建情第766号)に従って記載した施工体制台帳を作成し、工事現場に備えるとともに、その写しを工事監督員を経由して発注者に提出しなければならない。</p> <p>3. 第1項及び第2項に該当する受注者は、国土交通省令及び「施工体制台帳の活用に関する取扱いについて」(平成18年3月9日付け建情第1428号、最終改正：平成24年10月9日付け建情第766号)に従って、各下請負人の施工の分担関係を表示した施工体系図を作成し、公共工事の入札及び契約の適正化の促進に関する法律に従って、工事関係者が見やすい場所及び公衆が見やすい場所に掲げるとともに、その写しを工事監督員を経由して発注者に提出しなければならない。</p> <p>4. 第1項及び第2項に該当する受注者は、施工体制台帳及び施工体系図に変更が生じた場合は、その都度速やかに工事監督員を経由して発注者に提出しなければならない。</p> <p>5. 受注者は、監理技術者、主任技術者(下請負人を含む)及び受注者の専門技術者(専任している場合のみ)に、工事現場内において、工事名、工期、顔写真、所属会社名及び社印の入った名札等を着用させなければならない。</p> | 文章の追記 |
| I-第1編 共通編-15 | <h3>1-1-1-22 建設副産物</h3> <p>1~7 略</p> <p>8. 受注者は、建設発生土、コンクリート塊、アスファルト・コンクリート塊・建設発生木材(木材製品等)、建設汚泥、建設混合廃棄物、金属くず、廃プラスチック、紙くず、アスベスト(飛散型)等を工事現場から排出する場合には、「建設リサイクルガイドライン」に基づき、建設副産物に係る情報入力システム*により、「再生資源利用促進計画書」を作成し、施工計画書に含め、電子データとともに工事監督員に提出しなければならない。</p> <p>9. 受注者は、工事完成後、建設廃棄物の処理の実施状況を把握し、再生資源利用実施書及び再生資源利用促進実施書を建設副産物に係る情報入力システム*により作成し、工事監督員に提出するとともに1年間保管しなければならない。</p> <p>※建設副産物に係る情報入力システムとは、一般社団法人日本建設情報総合センターが提供する建設副産物情報交換システム(COBRIS)等とする。これにより難しい場合、国土交通省が提供するExcel形式の様式を活用する。</p> | <h3>1-1-1-21 建設副産物</h3> <p>1~7 略</p> <p>8. 受注者は、建設発生土、コンクリート塊、アスファルト・コンクリート塊・建設発生木材(木材製品等)、建設汚泥、建設混合廃棄物、金属くず、廃プラスチック、紙くず、アスベスト(飛散型)等を工事現場から排出する場合には、「建設リサイクルガイドライン」に基づき、建設リサイクルデータ総合システム(CREDAS)により、「再生資源利用促進計画書」を作成し、施工計画書に含め、電子データとともに工事監督員に提出しなければならない。</p> <p>9. 受注者は、工事完成後、建設廃棄物の処理の実施状況を把握し、再生資源利用実施書及び再生資源利用促進実施書を建設リサイクルデータ総合システム(CREDAS)により作成し、工事監督員に提出するとともに1年間保管しなければならない。</p> | 文書の追記・修正 |

水産土木工事共通仕様書(平成30年10月) 新旧対照表(平成30年10月1日以後の入札より適用)

| 掲載頁 | (新)平成30年10月改訂 | 平成30年2月版 | 摘要 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-------------------|---|---|---|---|--------------------------------|-------|--------|-----|----------|-------|----------|-------|--------|-------|----------|-----|----------|---------|--------|-------|----------|-----|----------|-------|--------|-----|----------|-------|----------|---------|--------|-----|----------|-------|----------|---------|----------------------|-------|----------|-----|----------|---------|------|-------|----------|-----|----------|--------|-------|-------|----------|-----|----------|-----------|--------------------|-------|----------|-------|----------|--------|---------------------|-----|----------|---------------|----------|-----|--------------|-------|----------|-------|----------|-----|--------|-------|----------|-------|----------|-----|----|-------|----------|-------|----------|-----|------|-------|----------|-------|----------|-------------------|--|-------|----------------------|--|----|----|------|---------|---------|--------|-----|----------|-------|----------|---------|------------------|-------|----------|-----|----------|-------|--------|-----|----------|-------|----------|-----------|--------|-----|----------|-------|----------|--------------|----------------------|-------|----------|-----|----------|---------|------|-------|----------|-----|----------|---------|--------|-------|----------|-----|----------|-----------|----------------------|-------|----------|-------|----------|--------|-----------|-----|----------|-------|----------|-----------|----------------------------|-----|----------|-------|----------|--------|---------------------|-----|----------|---------------|----------|-----|--------------|-------|----------|-------|----------|-----|--------|-------|----------|-------|----------|-----|----|-------|----------|-------|----------|-----|------|-------|----------|-------|----------|-------------------|--|-------|----------------------|---|
| I-第1編 共通編-16 | <p>1-1-1-23 工事監督員による検査(確認を含む)及び立会い等</p> <p>1～6 略</p> <p>7. 工事監督員は、契約図書に定められた段階確認において臨場を机上とすることができる。この場合において、受注者は、施工管理記録、写真等の資料を整備し、工事監督員にこれらを提示し、確認を受けなければならない。</p> <p>表1-1 段階確認一覧表</p> <table border="1" data-bbox="365 558 1225 1236"> <thead> <tr> <th>種別</th> <th>細別</th> <th>確認時期</th> <th>確認項目の目安</th> </tr> </thead> <tbody> <tr> <td rowspan="2">魚礁製作工</td> <td rowspan="2">単体魚礁製作</td> <td>製作前</td> <td>設計図書との対比</td> </tr> <tr> <td>製作完了時</td> <td>設計図書との対比</td> </tr> <tr> <td rowspan="2">魚礁製作工</td> <td rowspan="2">組立魚礁製作</td> <td>組立完了時</td> <td>設計図書との対比</td> </tr> <tr> <td>組立時</td> <td>設計図書との対比</td> </tr> <tr> <td rowspan="2">鋼製魚礁製作工</td> <td rowspan="2">鋼製魚礁製作</td> <td>組立完了時</td> <td>設計図書との対比</td> </tr> <tr> <td>組立時</td> <td>設計図書との対比</td> </tr> <tr> <td rowspan="2">魚礁沈設工</td> <td rowspan="2">魚礁運搬沈設</td> <td>設置前</td> <td>設計図書との対比</td> </tr> <tr> <td>設置完了時</td> <td>設計図書との対比</td> </tr> <tr> <td rowspan="2">着定基質製作工</td> <td rowspan="2">着定基質製作</td> <td>製作前</td> <td>設計図書との対比</td> </tr> <tr> <td>製作完了時</td> <td>設計図書との対比</td> </tr> <tr> <td rowspan="2">着定基質設置工</td> <td rowspan="2">着定基質運搬据付 着定基質直接据付</td> <td>据付完了時</td> <td>設計図書との対比</td> </tr> <tr> <td>投入前</td> <td>設計図書との対比</td> </tr> <tr> <td rowspan="2">石材着定基質工</td> <td rowspan="2">石材投入</td> <td>投入完了時</td> <td>設計図書との対比</td> </tr> <tr> <td>製作前</td> <td>設計図書との対比</td> </tr> <tr> <td rowspan="2">産卵礁製作工</td> <td rowspan="2">産卵礁製作</td> <td>製作完了時</td> <td>設計図書との対比</td> </tr> <tr> <td>据付前</td> <td>設計図書との対比</td> </tr> <tr> <td rowspan="2">産卵礁運搬・据付工</td> <td rowspan="2">産卵礁運搬据付 産卵礁直接据付</td> <td>据付完了時</td> <td>設計図書との対比</td> </tr> <tr> <td>据付完了時</td> <td>設計図書との対比</td> </tr> <tr> <td rowspan="2">砂留堤設置工</td> <td rowspan="2">サドチューブ設置 サドバック設置</td> <td>設置後</td> <td>設計図書との対比</td> </tr> <tr> <td>盛砂投入・ 盛砂均し</td> <td>設計図書との対比</td> </tr> <tr> <td rowspan="2">盛砂工</td> <td rowspan="2">盛砂投入 盛砂均し</td> <td>均し完了後</td> <td>設計図書との対比</td> </tr> <tr> <td>製作完了時</td> <td>設計図書との対比</td> </tr> <tr> <td rowspan="2">消波工</td> <td rowspan="2">消波ブロック</td> <td>均し完了時</td> <td>設計図書との対比</td> </tr> <tr> <td>均し完了時</td> <td>設計図書との対比</td> </tr> <tr> <td rowspan="2">捨石工</td> <td rowspan="2">捨石</td> <td>均し完了時</td> <td>設計図書との対比</td> </tr> <tr> <td>均し完了時</td> <td>設計図書との対比</td> </tr> <tr> <td rowspan="2">被覆工</td> <td rowspan="2">被覆均し</td> <td>均し完了時</td> <td>設計図書との対比</td> </tr> <tr> <td>作濁完了時</td> <td>設計図書との対比</td> </tr> <tr> <td rowspan="2">指定仮設工 (一部指定含む)</td> <td rowspan="2"></td> <td>設置完了時</td> <td>使用材料、高さ、幅、長さ、 深さ等</td> </tr> </tbody> </table> | 種別 | 細別 | 確認時期 | 確認項目の目安 | 魚礁製作工 | 単体魚礁製作 | 製作前 | 設計図書との対比 | 製作完了時 | 設計図書との対比 | 魚礁製作工 | 組立魚礁製作 | 組立完了時 | 設計図書との対比 | 組立時 | 設計図書との対比 | 鋼製魚礁製作工 | 鋼製魚礁製作 | 組立完了時 | 設計図書との対比 | 組立時 | 設計図書との対比 | 魚礁沈設工 | 魚礁運搬沈設 | 設置前 | 設計図書との対比 | 設置完了時 | 設計図書との対比 | 着定基質製作工 | 着定基質製作 | 製作前 | 設計図書との対比 | 製作完了時 | 設計図書との対比 | 着定基質設置工 | 着定基質運搬据付 着定基質直接据付 | 据付完了時 | 設計図書との対比 | 投入前 | 設計図書との対比 | 石材着定基質工 | 石材投入 | 投入完了時 | 設計図書との対比 | 製作前 | 設計図書との対比 | 産卵礁製作工 | 産卵礁製作 | 製作完了時 | 設計図書との対比 | 据付前 | 設計図書との対比 | 産卵礁運搬・据付工 | 産卵礁運搬据付 産卵礁直接据付 | 据付完了時 | 設計図書との対比 | 据付完了時 | 設計図書との対比 | 砂留堤設置工 | サドチューブ設置 サドバック設置 | 設置後 | 設計図書との対比 | 盛砂投入・ 盛砂均し | 設計図書との対比 | 盛砂工 | 盛砂投入 盛砂均し | 均し完了後 | 設計図書との対比 | 製作完了時 | 設計図書との対比 | 消波工 | 消波ブロック | 均し完了時 | 設計図書との対比 | 均し完了時 | 設計図書との対比 | 捨石工 | 捨石 | 均し完了時 | 設計図書との対比 | 均し完了時 | 設計図書との対比 | 被覆工 | 被覆均し | 均し完了時 | 設計図書との対比 | 作濁完了時 | 設計図書との対比 | 指定仮設工 (一部指定含む) | | 設置完了時 | 使用材料、高さ、幅、長さ、 深さ等 | <p>1-1-1-22 工事監督員による検査(確認を含む)及び立会い等</p> <p>1～6 略</p> <p>7. 工事監督員は、契約図書に定められた段階確認において臨場を机上とすることができる。この場合において、受注者は、施工管理記録、写真等の資料を整備し、工事監督員にこれらを提示し、確認を受けなければならない。</p> <p>表1-1 段階確認一覧表</p> <table border="1" data-bbox="1555 531 2335 1224"> <thead> <tr> <th>種別</th> <th>細別</th> <th>確認時期</th> <th>確認項目の目安</th> </tr> </thead> <tbody> <tr> <td rowspan="2">単体魚礁製作工</td> <td rowspan="2">単体魚礁製作</td> <td>製作前</td> <td>設計図書との対比</td> </tr> <tr> <td>製作完了時</td> <td>設計図書との対比</td> </tr> <tr> <td rowspan="2">組立魚礁製作工</td> <td rowspan="2">組立魚礁製作 鋼製魚礁製作</td> <td>組立完了時</td> <td>設計図書との対比</td> </tr> <tr> <td>組立時</td> <td>設計図書との対比</td> </tr> <tr> <td rowspan="2">魚礁沈設工</td> <td rowspan="2">魚礁運搬沈設</td> <td>設置前</td> <td>設計図書との対比</td> </tr> <tr> <td>設置完了時</td> <td>設計図書との対比</td> </tr> <tr> <td rowspan="2">囲いブロック製作工</td> <td rowspan="2">ブロック製作</td> <td>製作前</td> <td>設計図書との対比</td> </tr> <tr> <td>製作完了時</td> <td>設計図書との対比</td> </tr> <tr> <td rowspan="2">囲いブロック運搬・据付工</td> <td rowspan="2">ブロック運搬据付 ブロック直接据付</td> <td>据付完了時</td> <td>設計図書との対比</td> </tr> <tr> <td>投入前</td> <td>設計図書との対比</td> </tr> <tr> <td rowspan="2">石材着定基質工</td> <td rowspan="2">石材投入</td> <td>投入完了時</td> <td>設計図書との対比</td> </tr> <tr> <td>製作前</td> <td>設計図書との対比</td> </tr> <tr> <td rowspan="2">着定基質製作工</td> <td rowspan="2">着定基質製作</td> <td>製作完了時</td> <td>設計図書との対比</td> </tr> <tr> <td>据付前</td> <td>設計図書との対比</td> </tr> <tr> <td rowspan="2">単体礁運搬・据付工</td> <td rowspan="2">ブロック運搬据付 ブロック直接据付</td> <td>据付完了時</td> <td>設計図書との対比</td> </tr> <tr> <td>据付完了時</td> <td>設計図書との対比</td> </tr> <tr> <td rowspan="2">産卵礁製作工</td> <td rowspan="2">産卵礁ブロック製作</td> <td>製作前</td> <td>設計図書との対比</td> </tr> <tr> <td>製作完了時</td> <td>設計図書との対比</td> </tr> <tr> <td rowspan="2">産卵礁運搬・据付工</td> <td rowspan="2">産卵礁ブロック運搬据付 産卵礁ブロック直接据付</td> <td>据付前</td> <td>設計図書との対比</td> </tr> <tr> <td>据付完了時</td> <td>設計図書との対比</td> </tr> <tr> <td rowspan="2">砂留堤設置工</td> <td rowspan="2">サドチューブ設置 サドバック設置</td> <td>設置後</td> <td>設計図書との対比</td> </tr> <tr> <td>盛砂投入・ 盛砂均し</td> <td>設計図書との対比</td> </tr> <tr> <td rowspan="2">盛砂工</td> <td rowspan="2">盛砂投入 盛砂均し</td> <td>均し完了後</td> <td>設計図書との対比</td> </tr> <tr> <td>製作完了時</td> <td>設計図書との対比</td> </tr> <tr> <td rowspan="2">消波工</td> <td rowspan="2">消波ブロック</td> <td>均し完了時</td> <td>設計図書との対比</td> </tr> <tr> <td>均し完了時</td> <td>設計図書との対比</td> </tr> <tr> <td rowspan="2">捨石工</td> <td rowspan="2">捨石</td> <td>均し完了時</td> <td>設計図書との対比</td> </tr> <tr> <td>均し完了時</td> <td>設計図書との対比</td> </tr> <tr> <td rowspan="2">被覆工</td> <td rowspan="2">被覆均し</td> <td>均し完了時</td> <td>設計図書との対比</td> </tr> <tr> <td>作濁完了時</td> <td>設計図書との対比</td> </tr> <tr> <td rowspan="2">指定仮設工 (一部指定含む)</td> <td rowspan="2"></td> <td>設置完了時</td> <td>使用材料、高さ、幅、長さ、 深さ等</td> </tr> </tbody> </table> | 種別 | 細別 | 確認時期 | 確認項目の目安 | 単体魚礁製作工 | 単体魚礁製作 | 製作前 | 設計図書との対比 | 製作完了時 | 設計図書との対比 | 組立魚礁製作工 | 組立魚礁製作 鋼製魚礁製作 | 組立完了時 | 設計図書との対比 | 組立時 | 設計図書との対比 | 魚礁沈設工 | 魚礁運搬沈設 | 設置前 | 設計図書との対比 | 設置完了時 | 設計図書との対比 | 囲いブロック製作工 | ブロック製作 | 製作前 | 設計図書との対比 | 製作完了時 | 設計図書との対比 | 囲いブロック運搬・据付工 | ブロック運搬据付 ブロック直接据付 | 据付完了時 | 設計図書との対比 | 投入前 | 設計図書との対比 | 石材着定基質工 | 石材投入 | 投入完了時 | 設計図書との対比 | 製作前 | 設計図書との対比 | 着定基質製作工 | 着定基質製作 | 製作完了時 | 設計図書との対比 | 据付前 | 設計図書との対比 | 単体礁運搬・据付工 | ブロック運搬据付 ブロック直接据付 | 据付完了時 | 設計図書との対比 | 据付完了時 | 設計図書との対比 | 産卵礁製作工 | 産卵礁ブロック製作 | 製作前 | 設計図書との対比 | 製作完了時 | 設計図書との対比 | 産卵礁運搬・据付工 | 産卵礁ブロック運搬据付 産卵礁ブロック直接据付 | 据付前 | 設計図書との対比 | 据付完了時 | 設計図書との対比 | 砂留堤設置工 | サドチューブ設置 サドバック設置 | 設置後 | 設計図書との対比 | 盛砂投入・ 盛砂均し | 設計図書との対比 | 盛砂工 | 盛砂投入 盛砂均し | 均し完了後 | 設計図書との対比 | 製作完了時 | 設計図書との対比 | 消波工 | 消波ブロック | 均し完了時 | 設計図書との対比 | 均し完了時 | 設計図書との対比 | 捨石工 | 捨石 | 均し完了時 | 設計図書との対比 | 均し完了時 | 設計図書との対比 | 被覆工 | 被覆均し | 均し完了時 | 設計図書との対比 | 作濁完了時 | 設計図書との対比 | 指定仮設工 (一部指定含む) | | 設置完了時 | 使用材料、高さ、幅、長さ、 深さ等 | 水酸基盤整備事業 (漁場)設計積算 基準の改定に伴う 修正・整理 |
| 種別 | 細別 | 確認時期 | 確認項目の目安 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 魚礁製作工 | 単体魚礁製作 | 製作前 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 製作完了時 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 魚礁製作工 | 組立魚礁製作 | 組立完了時 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 組立時 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 鋼製魚礁製作工 | 鋼製魚礁製作 | 組立完了時 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 組立時 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 魚礁沈設工 | 魚礁運搬沈設 | 設置前 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 設置完了時 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 着定基質製作工 | 着定基質製作 | 製作前 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 製作完了時 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 着定基質設置工 | 着定基質運搬据付 着定基質直接据付 | 据付完了時 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 投入前 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 石材着定基質工 | 石材投入 | 投入完了時 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 製作前 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 産卵礁製作工 | 産卵礁製作 | 製作完了時 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 据付前 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 産卵礁運搬・据付工 | 産卵礁運搬据付 産卵礁直接据付 | 据付完了時 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 据付完了時 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 砂留堤設置工 | サドチューブ設置 サドバック設置 | 設置後 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 盛砂投入・ 盛砂均し | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 盛砂工 | 盛砂投入 盛砂均し | 均し完了後 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 製作完了時 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 消波工 | 消波ブロック | 均し完了時 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 均し完了時 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 捨石工 | 捨石 | 均し完了時 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 均し完了時 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 被覆工 | 被覆均し | 均し完了時 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 作濁完了時 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 指定仮設工 (一部指定含む) | | 設置完了時 | 使用材料、高さ、幅、長さ、 深さ等 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 種別 | 細別 | 確認時期 | 確認項目の目安 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 単体魚礁製作工 | 単体魚礁製作 | 製作前 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 製作完了時 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 組立魚礁製作工 | 組立魚礁製作 鋼製魚礁製作 | 組立完了時 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 組立時 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 魚礁沈設工 | 魚礁運搬沈設 | 設置前 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 設置完了時 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 囲いブロック製作工 | ブロック製作 | 製作前 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 製作完了時 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 囲いブロック運搬・据付工 | ブロック運搬据付 ブロック直接据付 | 据付完了時 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 投入前 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 石材着定基質工 | 石材投入 | 投入完了時 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 製作前 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 着定基質製作工 | 着定基質製作 | 製作完了時 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 据付前 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 単体礁運搬・据付工 | ブロック運搬据付 ブロック直接据付 | 据付完了時 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 据付完了時 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 産卵礁製作工 | 産卵礁ブロック製作 | 製作前 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 製作完了時 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 産卵礁運搬・据付工 | 産卵礁ブロック運搬据付 産卵礁ブロック直接据付 | 据付前 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 据付完了時 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 砂留堤設置工 | サドチューブ設置 サドバック設置 | 設置後 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 盛砂投入・ 盛砂均し | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 盛砂工 | 盛砂投入 盛砂均し | 均し完了後 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 製作完了時 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 消波工 | 消波ブロック | 均し完了時 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 均し完了時 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 捨石工 | 捨石 | 均し完了時 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 均し完了時 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 被覆工 | 被覆均し | 均し完了時 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 作濁完了時 | 設計図書との対比 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 指定仮設工 (一部指定含む) | | 設置完了時 | 使用材料、高さ、幅、長さ、 深さ等 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | I-第1編 共通編-18 | <p>1-1-1-26 でき形部分等検査及び指定部分検査</p> <p>1～4 略</p> <p>5. 受注者は、当該部分検査については、1-1-1-23 工事監督員による検査(確認を含む)及び立会い等第3項の規定を準用するものとする。</p> <p>1-1-1-27 中間検査</p> <p>1～3 略</p> <p>4. 受注者は、当該中間検査については、1-1-1-23 工事監督員による検査(確認を含む)及び立会い等第3項の規定を準用するものとする。</p> | <p>1-1-1-25 でき形部分等検査及び指定部分検査</p> <p>1～5 略</p> <p>5. 受注者は、当該部分検査については、1-1-1-22 工事監督員による検査(確認を含む)及び立会い等第3項の規定を準用するものとする。</p> <p>1-1-1-26 中間検査</p> <p>1～3 略</p> <p>4. 受注者は、当該中間検査については、1-1-1-22 工事監督員による検査(確認を含む)及び立会い等第3項の規定を準用するものとする。</p> | 項目番号の修正 項目番号の修正 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| I-第1編 共通編-19 | <p>1-1-1-28 部分使用</p> <p>1～3 略</p> <p>4. 受注者は、当該部分使用検査については、1-1-1-23 工事監督員による検査(確認を含む)及び立会い等第3項の規定を準用するものとする。</p> | <p>1-1-1-27 部分使用</p> <p>1～3 略</p> <p>4. 受注者は、当該部分使用検査については、1-1-1-22 工事監督員による検査(確認を含む)及び立会い等第3項の規定を準用するものとする。</p> | 項目番号の修正 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

水産土木工事共通仕様書(平成30年10月) 新旧対照表(平成30年10月1日以後の入札より適用)

| 掲載頁 | (新)平成30年10月改訂 | 平成30年2月版 | 摘要 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-----------------|--|---|---------|-----|----|---|----------|----|------------------------------|----------|----|--------------------------|----------|----|--|----------|----|---------------|----|----|---------------------------------|----------|----|--------------|----|----|---|----------|----|-------------|----------|----|---------|----------|-------|-------------------------------------|----------|----|---|-----------|----|--------------------------|----------|----|--------------|----------|---|-----|------|-----|----|---|----------|----|------------------------------|----------|----|--------------------------|----------|----|--|----------|----|---------------|----|----|---------------------------------|----------|----|--------------|----|----|---|----------|----|-------------|----------|----|---------|----------|-------|-------------------------------------|----------|----|---|-----------|----|--------------------------|----------|----|--------------|----------|------|
| I-第1編 共通編-23 | <p>1-1-1-36 環境対策</p> <p>表1-2 騒音規制法、振動規制法に基づく規制地域の指定市町(参考)</p> <table border="1" data-bbox="379 384 1228 1457"> <thead> <tr> <th>振興局</th> <th>指定市町</th> <th>指定数</th> </tr> </thead> <tbody> <tr> <td>空知</td> <td>夕張市、岩見沢市、美唄市、芦別市、赤平市、三笠市、滝川市、砂川市、深川市、南幌町、奈井江町、由仁町、長沼町、栗山町、月形町、浦臼町、新十津川町</td> <td>9市 8町</td> </tr> <tr> <td>石狩</td> <td>札幌市、江別市、千歳市、恵庭市、北広島市、石狩市、当別町</td> <td>6市 1町</td> </tr> <tr> <td>後志</td> <td>小樽市、倶知安町、共和町、岩内町、古平町、余市町</td> <td>1市 5町</td> </tr> <tr> <td>胆振</td> <td>室蘭市、苫小牧市、登別市、伊達市、壮瞥町、白老町、厚真町、洞爺湖町、安平町、むかわ町</td> <td>4市 6町</td> </tr> <tr> <td>日高</td> <td>日高町、浦河町、新ひだか町</td> <td>3町</td> </tr> <tr> <td>渡島</td> <td>函館市、北斗市、松前町、福島町、七飯町、森町、八雲町、長万部町</td> <td>2市 6町</td> </tr> <tr> <td>檜山</td> <td>江差町、今金町、せたな町</td> <td>3町</td> </tr> <tr> <td>上川</td> <td>旭川市、士別市、名寄市、富良野市、鷹栖町、東神楽町、当麻町、東川町、美瑛町、上富良野町、下川町、美深町</td> <td>4市 8町</td> </tr> <tr> <td>留萌</td> <td>留萌市、増毛町、羽幌町</td> <td>1市 2町</td> </tr> <tr> <td>宗谷</td> <td>稚内市、枝幸町</td> <td>1市 1町</td> </tr> <tr> <td>オホーツク</td> <td>北見市、網走市、紋別市、美幌町、斜里町、遠軽町、興部町、雄武町、大空町</td> <td>3市 6町</td> </tr> <tr> <td>十勝</td> <td>帯広市、音更町、士幌町、新得町、清水町、芽室町、大樹町、広尾町、幕別町、池田町、本別町、足寄町、浦幌町</td> <td>1市 12町</td> </tr> <tr> <td>釧路</td> <td>釧路市、釧路町、厚岸町、標茶町、弟子屈町、白糠町</td> <td>1市 5町</td> </tr> <tr> <td>根室</td> <td>根室市、別海町、中標津町</td> <td>1市 2町</td> </tr> </tbody> </table> <p>※H29年5月1日現在(参考)</p> <p>※上表は参考であり、適用に当たっては、別途独自の基準を定めている場合もあるため、必ず工事施工箇所の市町村において規制地域等の有無を確認すること。</p> <p>参考HP http://envgis.ies.hro.or.jp/ssa/index.html</p> | 振興局 | 指定市町 | 指定数 | 空知 | 夕張市、岩見沢市、美唄市、芦別市、赤平市、三笠市、滝川市、砂川市、深川市、南幌町、奈井江町、由仁町、長沼町、栗山町、月形町、浦臼町、新十津川町 | 9市 8町 | 石狩 | 札幌市、江別市、千歳市、恵庭市、北広島市、石狩市、当別町 | 6市 1町 | 後志 | 小樽市、倶知安町、共和町、岩内町、古平町、余市町 | 1市 5町 | 胆振 | 室蘭市、苫小牧市、登別市、伊達市、壮瞥町、白老町、厚真町、洞爺湖町、安平町、むかわ町 | 4市 6町 | 日高 | 日高町、浦河町、新ひだか町 | 3町 | 渡島 | 函館市、北斗市、松前町、福島町、七飯町、森町、八雲町、長万部町 | 2市 6町 | 檜山 | 江差町、今金町、せたな町 | 3町 | 上川 | 旭川市、士別市、名寄市、富良野市、鷹栖町、東神楽町、当麻町、東川町、美瑛町、上富良野町、下川町、美深町 | 4市 8町 | 留萌 | 留萌市、増毛町、羽幌町 | 1市 2町 | 宗谷 | 稚内市、枝幸町 | 1市 1町 | オホーツク | 北見市、網走市、紋別市、美幌町、斜里町、遠軽町、興部町、雄武町、大空町 | 3市 6町 | 十勝 | 帯広市、音更町、士幌町、新得町、清水町、芽室町、大樹町、広尾町、幕別町、池田町、本別町、足寄町、浦幌町 | 1市 12町 | 釧路 | 釧路市、釧路町、厚岸町、標茶町、弟子屈町、白糠町 | 1市 5町 | 根室 | 根室市、別海町、中標津町 | 1市 2町 | <p>1-1-1-35 環境対策</p> <p>表1-2 騒音規制法、振動規制法に基づく規制地域の指定市町(参考)</p> <table border="1" data-bbox="1617 384 2466 1457"> <thead> <tr> <th>振興局</th> <th>指定市町</th> <th>指定数</th> </tr> </thead> <tbody> <tr> <td>空知</td> <td>夕張市、岩見沢市、美唄市、芦別市、赤平市、三笠市、滝川市、砂川市、深川市、南幌町、奈井江町、由仁町、長沼町、栗山町、月形町、浦臼町、新十津川町</td> <td>9市 8町</td> </tr> <tr> <td>石狩</td> <td>札幌市、江別市、千歳市、恵庭市、北広島市、石狩市、当別町</td> <td>6市 1町</td> </tr> <tr> <td>後志</td> <td>小樽市、倶知安町、共和町、岩内町、古平町、余市町</td> <td>1市 5町</td> </tr> <tr> <td>胆振</td> <td>室蘭市、苫小牧市、登別市、伊達市、壮瞥町、白老町、厚真町、洞爺湖町、安平町、むかわ町</td> <td>4市 6町</td> </tr> <tr> <td>日高</td> <td>日高町、浦河町、新ひだか町</td> <td>3町</td> </tr> <tr> <td>渡島</td> <td>函館市、北斗市、松前町、福島町、七飯町、森町、八雲町、長万部町</td> <td>2市 6町</td> </tr> <tr> <td>檜山</td> <td>江差町、今金町、せたな町</td> <td>3町</td> </tr> <tr> <td>上川</td> <td>旭川市、士別市、名寄市、富良野市、鷹栖町、東神楽町、当麻町、東川町、美瑛町、上富良野町、下川町、美深町</td> <td>4市 8町</td> </tr> <tr> <td>留萌</td> <td>留萌市、増毛町、羽幌町</td> <td>1市 2町</td> </tr> <tr> <td>宗谷</td> <td>稚内市、枝幸町</td> <td>1市 1町</td> </tr> <tr> <td>オホーツク</td> <td>北見市、網走市、紋別市、美幌町、斜里町、遠軽町、興部町、雄武町、大空町</td> <td>3市 6町</td> </tr> <tr> <td>十勝</td> <td>帯広市、音更町、士幌町、新得町、清水町、芽室町、大樹町、広尾町、幕別町、池田町、本別町、足寄町、浦幌町</td> <td>1市 12町</td> </tr> <tr> <td>釧路</td> <td>釧路市、釧路町、厚岸町、標茶町、弟子屈町、白糠町</td> <td>1市 5町</td> </tr> <tr> <td>根室</td> <td>根室市、別海町、中標津町</td> <td>1市 2町</td> </tr> </tbody> </table> <p>※H28年4月1日現在(参考)</p> <p>※上表は参考であり、適用に当たっては、別途独自の基準を定めている場合もあるため、必ず工事施工箇所の市町村において規制地域等の有無を確認すること。</p> <p>参考HP http://envgis.ies.hro.or.jp/ssa/index.html</p> | 振興局 | 指定市町 | 指定数 | 空知 | 夕張市、岩見沢市、美唄市、芦別市、赤平市、三笠市、滝川市、砂川市、深川市、南幌町、奈井江町、由仁町、長沼町、栗山町、月形町、浦臼町、新十津川町 | 9市 8町 | 石狩 | 札幌市、江別市、千歳市、恵庭市、北広島市、石狩市、当別町 | 6市 1町 | 後志 | 小樽市、倶知安町、共和町、岩内町、古平町、余市町 | 1市 5町 | 胆振 | 室蘭市、苫小牧市、登別市、伊達市、壮瞥町、白老町、厚真町、洞爺湖町、安平町、むかわ町 | 4市 6町 | 日高 | 日高町、浦河町、新ひだか町 | 3町 | 渡島 | 函館市、北斗市、松前町、福島町、七飯町、森町、八雲町、長万部町 | 2市 6町 | 檜山 | 江差町、今金町、せたな町 | 3町 | 上川 | 旭川市、士別市、名寄市、富良野市、鷹栖町、東神楽町、当麻町、東川町、美瑛町、上富良野町、下川町、美深町 | 4市 8町 | 留萌 | 留萌市、増毛町、羽幌町 | 1市 2町 | 宗谷 | 稚内市、枝幸町 | 1市 1町 | オホーツク | 北見市、網走市、紋別市、美幌町、斜里町、遠軽町、興部町、雄武町、大空町 | 3市 6町 | 十勝 | 帯広市、音更町、士幌町、新得町、清水町、芽室町、大樹町、広尾町、幕別町、池田町、本別町、足寄町、浦幌町 | 1市 12町 | 釧路 | 釧路市、釧路町、厚岸町、標茶町、弟子屈町、白糠町 | 1市 5町 | 根室 | 根室市、別海町、中標津町 | 1市 2町 | 年次修正 |
| 振興局 | 指定市町 | 指定数 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 空知 | 夕張市、岩見沢市、美唄市、芦別市、赤平市、三笠市、滝川市、砂川市、深川市、南幌町、奈井江町、由仁町、長沼町、栗山町、月形町、浦臼町、新十津川町 | 9市 8町 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 石狩 | 札幌市、江別市、千歳市、恵庭市、北広島市、石狩市、当別町 | 6市 1町 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 後志 | 小樽市、倶知安町、共和町、岩内町、古平町、余市町 | 1市 5町 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 胆振 | 室蘭市、苫小牧市、登別市、伊達市、壮瞥町、白老町、厚真町、洞爺湖町、安平町、むかわ町 | 4市 6町 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 日高 | 日高町、浦河町、新ひだか町 | 3町 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 渡島 | 函館市、北斗市、松前町、福島町、七飯町、森町、八雲町、長万部町 | 2市 6町 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 檜山 | 江差町、今金町、せたな町 | 3町 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 上川 | 旭川市、士別市、名寄市、富良野市、鷹栖町、東神楽町、当麻町、東川町、美瑛町、上富良野町、下川町、美深町 | 4市 8町 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 留萌 | 留萌市、増毛町、羽幌町 | 1市 2町 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 宗谷 | 稚内市、枝幸町 | 1市 1町 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| オホーツク | 北見市、網走市、紋別市、美幌町、斜里町、遠軽町、興部町、雄武町、大空町 | 3市 6町 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 十勝 | 帯広市、音更町、士幌町、新得町、清水町、芽室町、大樹町、広尾町、幕別町、池田町、本別町、足寄町、浦幌町 | 1市 12町 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 釧路 | 釧路市、釧路町、厚岸町、標茶町、弟子屈町、白糠町 | 1市 5町 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 根室 | 根室市、別海町、中標津町 | 1市 2町 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 振興局 | 指定市町 | 指定数 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 空知 | 夕張市、岩見沢市、美唄市、芦別市、赤平市、三笠市、滝川市、砂川市、深川市、南幌町、奈井江町、由仁町、長沼町、栗山町、月形町、浦臼町、新十津川町 | 9市 8町 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 石狩 | 札幌市、江別市、千歳市、恵庭市、北広島市、石狩市、当別町 | 6市 1町 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 後志 | 小樽市、倶知安町、共和町、岩内町、古平町、余市町 | 1市 5町 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 胆振 | 室蘭市、苫小牧市、登別市、伊達市、壮瞥町、白老町、厚真町、洞爺湖町、安平町、むかわ町 | 4市 6町 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 日高 | 日高町、浦河町、新ひだか町 | 3町 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 渡島 | 函館市、北斗市、松前町、福島町、七飯町、森町、八雲町、長万部町 | 2市 6町 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 檜山 | 江差町、今金町、せたな町 | 3町 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 上川 | 旭川市、士別市、名寄市、富良野市、鷹栖町、東神楽町、当麻町、東川町、美瑛町、上富良野町、下川町、美深町 | 4市 8町 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 留萌 | 留萌市、増毛町、羽幌町 | 1市 2町 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 宗谷 | 稚内市、枝幸町 | 1市 1町 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| オホーツク | 北見市、網走市、紋別市、美幌町、斜里町、遠軽町、興部町、雄武町、大空町 | 3市 6町 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 十勝 | 帯広市、音更町、士幌町、新得町、清水町、芽室町、大樹町、広尾町、幕別町、池田町、本別町、足寄町、浦幌町 | 1市 12町 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 釧路 | 釧路市、釧路町、厚岸町、標茶町、弟子屈町、白糠町 | 1市 5町 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 根室 | 根室市、別海町、中標津町 | 1市 2町 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| I-第1編 共通編-25 | <p>5. 受注者は、環境への影響が予知される場合、又は発生した場合は、直ちに工事監督員に報告し、工事監督員の指示があればそれに従わなければならない。第三者からの環境問題に関する苦情に対しては、受注者は1-1-1-40 官公庁等への手続き等 第6項及び第7項の規定に従い対応しなければならない。</p> | <p>5. 受注者は、環境への影響が予知される場合、又は発生した場合は、直ちに工事監督員に報告し、工事監督員の指示があればそれに従わなければならない。第三者からの環境問題に関する苦情に対しては、受注者は1-1-1-39 官公庁等への手続き等 第6項及び第7項の規定に従い対応しなければならない。</p> | 項目番号の修正 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

水産土木工事共通仕様書(平成30年10月) 新旧対照表(平成30年10月1日以後の入札より適用)

| 掲載頁 | (新)平成30年10月改訂 | 平成30年2月版 | 摘要 |
|---|--|--|---------|
| I-第1編 共通編-28 I-第1編 共通編-29 I-第1編 共通編-30 | 1-1-1-39 諸法令の遵守 (1) 地方自治法 (平成29年 6月改正 法律第 74号) (10) 健康保険法 (平成29年 6月改正 法律第 52号) (16) 道路運送法 (平成29年 6月改正 法律第 45号) (62) 沿岸漁場整備開発法 (平成23年 8月改正 法律第105号) (65) 厚生年金保険法 (平成29年 6月改正 法律第 45号) (72) 船員保険法 (平成29年 6月改正 法律第 52号) (85) 土地収用法 (平成29年 6月改正 法律第 45号) | 1-1-1-38 諸法令の遵守 (1) 地方自治法 (平成28年12月改正 法律第101号) (10) 健康保険法 (平成28年11月改正 法律第 84号) (16) 道路運送法 (平成26年 6月改正 法律第 69号) (62) 沿岸漁場整備開発法 (平成23年 6月改正 法律第 74号) (65) 厚生年金保険法 (平成28年11月改正 法律第 84号) (72) 船員保険法 (平成28年11月改正 法律第 84号) (85) 土地収用法 (平成28年11月改正 法律第 76号) | 年度の改定 |
| I-第1編 共通編-62 | 第2章 材 料 第8節 セメント及び混和材料 1-2-8-3 混和材料 1～4 略 5. 急結剤は、「コンクリート標準示方書(基準編) JSCE-D 102-2013吹付コンクリート(モルタル)用急結剤品質規格(案)」(土木学会、平成25年11月)の規格に適合するものとする。 6. 略 | 第2章 材 料 第8節 セメント及び混和材料 1-2-8-3 混和材料 1～4 略 5. 急結剤は、「コンクリート標準示方書(基準編) JSCE-D 102-2005吹付コンクリート(モルタル)用急結剤品質規格(案)」(土木学会、平成22年11月)の規格に適合するものとする。 6. 略 | 年次の修正 |
| I-第1編 共通編-63 | 第9節 セメントコンクリート製品 1-2-9-3 コンクリートブロック(工場製品) 1. 品 質 (3) 空気量はJIS A 1128(フレッシュコンクリートの空気量の圧力による試験方法-空気室圧力方法)の測定方法で4.5±1.5%でなければならない。 | 第9節 セメントコンクリート製品 1-2-9-3 コンクリートブロック(工場製品) 1. 品 質 (3) 空気量はJIS A 1128(フレッシュコンクリートの空気量の圧力による試験方法-空気室圧力方法)の測定方法で4.5±1%でなければならない。 | 空気量の改定 |
| I-第1編 共通編-81 | 第3章 一般施工 第2節 適用すべき諸基準 (1) 国土交通省 仮締切堤設置基準(案) (平成26年12月) (2) 環境省 水質汚濁に係わる環境基準 (平成28年 3月) (3) 日本道路協会 防護柵の設置基準・同解説 (平成28年12月) (13) 土木学会 コンクリート標準示方書[基準編] (平成25年11月) | 第3章 一般施工 第2節 適用すべき諸基準 (1) 国土交通省 仮締切堤設置基準(案) (平成22年 6月) (2) 環境省 水質汚濁に係わる環境基準 (平成23年10月) (3) 日本道路協会 防護柵の設置基準・同解説 (平成20年 1月) (13) 土木学会 コンクリート標準示方書[基準編] (平成24年11月) | 年次の修正 |
| I-第1編 共通編-85 | 第5節 構造物撤去工 1-3-5-1 一般事項 2. 受注者は、工事の施工に伴い生じた建設副産物について、1-1-1-22 建設副産物 の規定によらなければならない。 | 第5節 構造物撤去工 1-3-5-1 一般事項 2. 受注者は、工事の施工に伴い生じた建設副産物について、1-1-1-21 建設副産物 の規定によらなければならない。 | 項目番号の修正 |
| I-第1編 共通編-96 | 第4章 土 工 第2節 適用すべき諸基準 (5) 土木研究センター 建設発生土利用技術マニュアル (平成25年12月) | 第4章 土 工 第2節 適用すべき諸基準 (5) 土木研究センター 建設発生土利用技術マニュアル (平成16年 9月) | 年次の修正 |
| I-第1編 共通編-99 | 第3節 土 工 1-4-3-1 一般事項 1～3 略 4. 受注者は、建設発生土については、1-1-1-22 建設副産物 の規定により適切に処理しなければならない。 5～13 略 | 第3節 土 工 1-4-3-1 一般事項 1～3 略 4. 受注者は、建設発生土については、1-1-1-21 建設副産物 の規定により適切に処理しなければならない。 5～13 略 | 年次の修正 |

水産土木工事共通仕様書(平成30年10月) 新旧対照表(平成30年10月1日以後の入札より適用)

| 掲載頁 | (新)平成30年10月改訂 | 平成30年2月版 | 摘要 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|------------------|---|--|-----------------------------|-------------------|-------------------|------------------------------------|-------------------|------------------------------------|-----|---|-----|-----|---|--------|---|------|---|-----|-----|---|--------|-----|-----|----|-----|-----|----|----|---|------|----|-----|-----|----|----|-----|------|----|-----|-----|----|----|---|-------|----|-----|-----|----|----|-----|-------|----|-----|-----|----|----|---|-----|-----------------------|-----|-----|----|----|-----|------|-----------------------|-----|-----|----|----|-----|-----|-----------------------|-----|-----|----|----|---|-----|---|------|------------|----|----|-----|------|----|-----------|-----|----|----|-----|------|----|-----|-----|----|--------|---|------|----|-----|-----|----|----|---|------|----|------|-----|----|----|-----|-------------|----|------|-----|----|----|-----|----------|----|------|-----|----|----|-----|--------|----|------|-----|----|----|-----|---------------|----|------|-----|----|----|-----|------------|----|------|-----|----|----|-----|------|----|------|-----|----|--------|-----|-------------|----|------|-----|----|--------|-----|------|----|------|-----|----|--------|-----|-------------|----|------|-----|----|--------|-----|----------|----|------|-----|----|----|-----|----------|----|------|-----|----|----|-----|--|----|-----------------------------|------------|----------|-------------------|-------------------|------------------------------------|-----|---|-----|-----|---|--------|---|------|---|-----|-----|---|--------|-----|-----|----|-----|-----|----|----|---|------|----|-----|-----|----|----|-----|------|----|-----|-----|----|----|---|-------|----|-----|-----|----|----|-----|-------|----|-----|-----|----|----|---|-----|-----------------------|-----|-----|----|----|-----|------|-----------------------|-----|-----|----|----|-----|-----|-----------------------|-----|-----|----|----|---|-----|---|------|------------|----|----|-----|------|----|-----------|-----|----|----|-----|------|----|-----|-----|----|--------|---|------|----|-----|-----|----|----|---|------|----|-----|-----|----|----|-----|------|----|------|-----|----|----|-----|-------------|----|-----|-----|----|----|-----|-------------|----|------|-----|----|----|-----|----------|----|-----|-----|----|----|-----|----------|----|------|-----|----|----|-----|--------|----|-----|-----|----|----|-----|--------|----|------|-----|----|----|-----|---------------|----|-----|-----|----|----|-----|---------------|----|------|-----|----|----|-----|------------|----|-----|-----|----|----|-----|------------|----|------|-----|----|----|-----|------|----|-----|-----|----|--------|-----|------|----|------|-----|----|--------|-----|-------------|----|-----|-----|----|--------|-----|-------------|----|------|-----|----|--------|-----|------|----|-----|-----|----|--------|-----|------|----|------|-----|----|--------|-----|-------------|----|-----|-----|----|--------|-----|-------------|----|------|-----|----|--------|-----|----------|----|------|-----|----|----|-----|----------|----|------|-----|----|----|-----|-----------------|
| I-第1編 共通編-108 | <p>第5章 無筋、鉄筋コンクリート 第2節 適用すべき諸基準</p> <p>(1) 土木学会 コンクリート標準示方書(設計編) (平成30年3月) (2) 土木学会 コンクリート標準示方書(施工編) (平成30年3月) (8) 機械式鉄筋定着工法技術検討委員会 機械式鉄筋定着工法の配筋設計ガイドライン(案)(平成28年7月) (9) 機械式鉄筋継手工法技術検討委員会 場所打ちコンクリート構造物に適用する 機械式鉄筋継手工法ガイドライン (平成29年3月)</p> | <p>第5章 無筋、鉄筋コンクリート 第2節 適用すべき諸基準</p> <p>(1) 土木学会 コンクリート標準示方書(設計編) (平成25年3月) (2) 土木学会 コンクリート標準示方書(施工編) (平成25年3月) (8) 機械式鉄筋定着工法技術検討委員会 機械式鉄筋定着工法の配筋設計ガイドライン(案)(平成28年4月)</p> | <p>年次の修正 (9) 新設</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| I-第1編 共通編-110 | <p>表5-1 コンクリートの標準配合条件</p> <table border="1" data-bbox="273 646 1332 1764"> <thead> <tr> <th>記号</th> <th>設計基準強度 N/mm²</th> <th>スランプ cm</th> <th>空気量 %</th> <th>最大水 セメント比 %</th> <th>粗骨材 最大寸法 mm</th> <th>最少単位 セメント量 kg/m³</th> </tr> </thead> <tbody> <tr><td>C-1</td><td>—</td><td>8.0</td><td>4.5</td><td>—</td><td>20又は25</td><td>—</td></tr> <tr><td>C-1P</td><td>—</td><td>8.0</td><td>4.5</td><td>—</td><td>20又は25</td><td>270</td></tr> <tr><td>C-4</td><td>18</td><td>5.0</td><td>4.5</td><td>55</td><td>40</td><td>—</td></tr> <tr><td>C-4P</td><td>18</td><td>8.0</td><td>4.5</td><td>55</td><td>40</td><td>270</td></tr> <tr><td>C-5S</td><td>18</td><td>5.0</td><td>5.5</td><td>50</td><td>40</td><td>—</td></tr> <tr><td>C-5PS</td><td>18</td><td>8.0</td><td>5.5</td><td>50</td><td>40</td><td>270</td></tr> <tr><td>C-6-1</td><td>21</td><td>5.0</td><td>5.5</td><td>50</td><td>40</td><td>—</td></tr> <tr><td>C-7</td><td>σ_{ck}= 4.5</td><td>2.5</td><td>4.5</td><td>45</td><td>40</td><td>280</td></tr> <tr><td>C-7S</td><td>σ_{ck}= 4.5</td><td>2.5</td><td>5.5</td><td>45</td><td>40</td><td>300</td></tr> <tr><td>C-8</td><td>σ_{ck}= 5.0</td><td>2.5</td><td>4.5</td><td>45</td><td>40</td><td>—</td></tr> <tr><td>C-9</td><td>—</td><td>15.0</td><td>4.5or4.0※1</td><td>50</td><td>40</td><td>370</td></tr> <tr><td>C-9S</td><td>18</td><td>15.0~18.0</td><td>5.5</td><td>50</td><td>40</td><td>340</td></tr> <tr><td>C-10</td><td>18</td><td>8.0</td><td>5.0</td><td>55</td><td>20又は25</td><td>—</td></tr> <tr><td>C-11</td><td>18</td><td>5.0</td><td>4.5</td><td>60</td><td>40</td><td>—</td></tr> <tr><td>RC-1</td><td>21</td><td>12.0</td><td>4.5</td><td>55</td><td>40</td><td>280</td></tr> <tr><td>RC-1S(b)(c)</td><td>21</td><td>12.0</td><td>5.5</td><td>45</td><td>40</td><td>300</td></tr> <tr><td>RC-1S(a)</td><td>21</td><td>12.0</td><td>4.5</td><td>50</td><td>40</td><td>280</td></tr> <tr><td>RC-2-1</td><td>24</td><td>12.0</td><td>4.5</td><td>55</td><td>40</td><td>280</td></tr> <tr><td>RC-2-1S(b)(c)</td><td>24</td><td>12.0</td><td>5.5</td><td>45</td><td>40</td><td>300</td></tr> <tr><td>RC-2-1S(a)</td><td>24</td><td>12.0</td><td>4.5</td><td>50</td><td>40</td><td>280</td></tr> <tr><td>RC-4</td><td>24</td><td>12.0</td><td>5.0</td><td>55</td><td>20又は25</td><td>280</td></tr> <tr><td>RC-4S(b)(c)</td><td>24</td><td>12.0</td><td>6.0</td><td>45</td><td>20又は25</td><td>330</td></tr> <tr><td>RC-5</td><td>30</td><td>12.0</td><td>5.0</td><td>55</td><td>20又は25</td><td>280</td></tr> <tr><td>RC-5S(b)(c)</td><td>30</td><td>12.0</td><td>6.0</td><td>45</td><td>20又は25</td><td>330</td></tr> <tr><td>RC-6S(1)</td><td>24</td><td>12.0</td><td>4.5</td><td>50</td><td>40</td><td>280</td></tr> <tr><td>RC-6S(2)</td><td>30</td><td>12.0</td><td>5.5</td><td>50</td><td>40</td><td>300</td></tr> </tbody> </table> | 記号 | 設計基準強度 N/mm ² | スランプ cm | 空気量 % | 最大水 セメント比 % | 粗骨材 最大寸法 mm | 最少単位 セメント量 kg/m ³ | C-1 | — | 8.0 | 4.5 | — | 20又は25 | — | C-1P | — | 8.0 | 4.5 | — | 20又は25 | 270 | C-4 | 18 | 5.0 | 4.5 | 55 | 40 | — | C-4P | 18 | 8.0 | 4.5 | 55 | 40 | 270 | C-5S | 18 | 5.0 | 5.5 | 50 | 40 | — | C-5PS | 18 | 8.0 | 5.5 | 50 | 40 | 270 | C-6-1 | 21 | 5.0 | 5.5 | 50 | 40 | — | C-7 | σ _{ck} = 4.5 | 2.5 | 4.5 | 45 | 40 | 280 | C-7S | σ _{ck} = 4.5 | 2.5 | 5.5 | 45 | 40 | 300 | C-8 | σ _{ck} = 5.0 | 2.5 | 4.5 | 45 | 40 | — | C-9 | — | 15.0 | 4.5or4.0※1 | 50 | 40 | 370 | C-9S | 18 | 15.0~18.0 | 5.5 | 50 | 40 | 340 | C-10 | 18 | 8.0 | 5.0 | 55 | 20又は25 | — | C-11 | 18 | 5.0 | 4.5 | 60 | 40 | — | RC-1 | 21 | 12.0 | 4.5 | 55 | 40 | 280 | RC-1S(b)(c) | 21 | 12.0 | 5.5 | 45 | 40 | 300 | RC-1S(a) | 21 | 12.0 | 4.5 | 50 | 40 | 280 | RC-2-1 | 24 | 12.0 | 4.5 | 55 | 40 | 280 | RC-2-1S(b)(c) | 24 | 12.0 | 5.5 | 45 | 40 | 300 | RC-2-1S(a) | 24 | 12.0 | 4.5 | 50 | 40 | 280 | RC-4 | 24 | 12.0 | 5.0 | 55 | 20又は25 | 280 | RC-4S(b)(c) | 24 | 12.0 | 6.0 | 45 | 20又は25 | 330 | RC-5 | 30 | 12.0 | 5.0 | 55 | 20又は25 | 280 | RC-5S(b)(c) | 30 | 12.0 | 6.0 | 45 | 20又は25 | 330 | RC-6S(1) | 24 | 12.0 | 4.5 | 50 | 40 | 280 | RC-6S(2) | 30 | 12.0 | 5.5 | 50 | 40 | 300 | <p>表5-1 コンクリートの標準配合条件</p> <table border="1" data-bbox="1644 596 2484 1780"> <thead> <tr> <th>記号</th> <th>設計基準強度 N/mm²</th> <th>スランプ cm</th> <th>空気量 %</th> <th>最大水 セメント比 %</th> <th>粗骨材 最大寸法 mm</th> <th>最少単位 セメント量 kg/m³</th> </tr> </thead> <tbody> <tr><td>C-1</td><td>—</td><td>8.0</td><td>4.5</td><td>—</td><td>20又は25</td><td>—</td></tr> <tr><td>C-1P</td><td>—</td><td>8.0</td><td>4.5</td><td>—</td><td>20又は25</td><td>270</td></tr> <tr><td>C-4</td><td>18</td><td>5.0</td><td>4.5</td><td>55</td><td>40</td><td>—</td></tr> <tr><td>C-4P</td><td>18</td><td>8.0</td><td>4.5</td><td>55</td><td>40</td><td>270</td></tr> <tr><td>C-5S</td><td>18</td><td>5.0</td><td>5.5</td><td>50</td><td>40</td><td>—</td></tr> <tr><td>C-5PS</td><td>18</td><td>8.0</td><td>5.5</td><td>50</td><td>40</td><td>270</td></tr> <tr><td>C-6-1</td><td>21</td><td>5.0</td><td>5.5</td><td>50</td><td>40</td><td>—</td></tr> <tr><td>C-7</td><td>σ_{ck}= 4.5</td><td>2.5</td><td>4.5</td><td>45</td><td>40</td><td>280</td></tr> <tr><td>C-7S</td><td>σ_{ck}= 4.5</td><td>2.5</td><td>5.5</td><td>45</td><td>40</td><td>300</td></tr> <tr><td>C-8</td><td>σ_{ck}= 5.0</td><td>2.5</td><td>4.5</td><td>45</td><td>40</td><td>—</td></tr> <tr><td>C-9</td><td>—</td><td>15.0</td><td>4.5or4.0※1</td><td>50</td><td>40</td><td>370</td></tr> <tr><td>C-9S</td><td>18</td><td>15.0~18.0</td><td>5.5</td><td>50</td><td>40</td><td>340</td></tr> <tr><td>C-10</td><td>18</td><td>8.0</td><td>5.0</td><td>55</td><td>20又は25</td><td>—</td></tr> <tr><td>C-11</td><td>18</td><td>5.0</td><td>4.5</td><td>60</td><td>40</td><td>—</td></tr> <tr><td>RC-1</td><td>21</td><td>8.0</td><td>4.5</td><td>55</td><td>40</td><td>280</td></tr> <tr><td>RC-1</td><td>21</td><td>12.0</td><td>4.5</td><td>55</td><td>40</td><td>280</td></tr> <tr><td>RC-1S(b)(c)</td><td>21</td><td>8.0</td><td>5.5</td><td>45</td><td>40</td><td>300</td></tr> <tr><td>RC-1S(b)(c)</td><td>21</td><td>12.0</td><td>5.5</td><td>45</td><td>54</td><td>300</td></tr> <tr><td>RC-1S(a)</td><td>21</td><td>8.0</td><td>4.5</td><td>50</td><td>40</td><td>280</td></tr> <tr><td>RC-1S(a)</td><td>21</td><td>12.0</td><td>4.5</td><td>50</td><td>40</td><td>280</td></tr> <tr><td>RC-2-1</td><td>24</td><td>8.0</td><td>4.5</td><td>55</td><td>40</td><td>280</td></tr> <tr><td>RC-2-1</td><td>24</td><td>12.0</td><td>4.5</td><td>55</td><td>40</td><td>280</td></tr> <tr><td>RC-2-1S(b)(c)</td><td>24</td><td>8.0</td><td>5.5</td><td>45</td><td>40</td><td>300</td></tr> <tr><td>RC-2-1S(b)(c)</td><td>24</td><td>12.0</td><td>5.5</td><td>45</td><td>40</td><td>300</td></tr> <tr><td>RC-2-1S(a)</td><td>24</td><td>8.0</td><td>4.5</td><td>50</td><td>40</td><td>280</td></tr> <tr><td>RC-2-1S(a)</td><td>24</td><td>12.0</td><td>4.5</td><td>50</td><td>40</td><td>280</td></tr> <tr><td>RC-4</td><td>24</td><td>8.0</td><td>5.0</td><td>55</td><td>20又は25</td><td>280</td></tr> <tr><td>RC-4</td><td>24</td><td>12.0</td><td>5.0</td><td>55</td><td>20又は25</td><td>280</td></tr> <tr><td>RC-4S(b)(c)</td><td>24</td><td>8.0</td><td>6.0</td><td>45</td><td>20又は25</td><td>330</td></tr> <tr><td>RC-4S(b)(c)</td><td>24</td><td>12.0</td><td>6.0</td><td>45</td><td>20又は25</td><td>330</td></tr> <tr><td>RC-5</td><td>30</td><td>8.0</td><td>5.0</td><td>55</td><td>20又は25</td><td>280</td></tr> <tr><td>RC-5</td><td>30</td><td>12.0</td><td>5.0</td><td>55</td><td>20又は25</td><td>280</td></tr> <tr><td>RC-5S(b)(c)</td><td>30</td><td>8.0</td><td>6.0</td><td>45</td><td>20又は25</td><td>330</td></tr> <tr><td>RC-5S(b)(c)</td><td>30</td><td>12.0</td><td>6.0</td><td>45</td><td>20又は25</td><td>330</td></tr> <tr><td>RC-6S(1)</td><td>24</td><td>12.0</td><td>4.5</td><td>50</td><td>40</td><td>280</td></tr> <tr><td>RC-6S(2)</td><td>30</td><td>12.0</td><td>5.5</td><td>50</td><td>40</td><td>300</td></tr> </tbody> </table> | 記号 | 設計基準強度 N/mm ² | スランプ cm | 空気量 % | 最大水 セメント比 % | 粗骨材 最大寸法 mm | 最少単位 セメント量 kg/m ³ | C-1 | — | 8.0 | 4.5 | — | 20又は25 | — | C-1P | — | 8.0 | 4.5 | — | 20又は25 | 270 | C-4 | 18 | 5.0 | 4.5 | 55 | 40 | — | C-4P | 18 | 8.0 | 4.5 | 55 | 40 | 270 | C-5S | 18 | 5.0 | 5.5 | 50 | 40 | — | C-5PS | 18 | 8.0 | 5.5 | 50 | 40 | 270 | C-6-1 | 21 | 5.0 | 5.5 | 50 | 40 | — | C-7 | σ _{ck} = 4.5 | 2.5 | 4.5 | 45 | 40 | 280 | C-7S | σ _{ck} = 4.5 | 2.5 | 5.5 | 45 | 40 | 300 | C-8 | σ _{ck} = 5.0 | 2.5 | 4.5 | 45 | 40 | — | C-9 | — | 15.0 | 4.5or4.0※1 | 50 | 40 | 370 | C-9S | 18 | 15.0~18.0 | 5.5 | 50 | 40 | 340 | C-10 | 18 | 8.0 | 5.0 | 55 | 20又は25 | — | C-11 | 18 | 5.0 | 4.5 | 60 | 40 | — | RC-1 | 21 | 8.0 | 4.5 | 55 | 40 | 280 | RC-1 | 21 | 12.0 | 4.5 | 55 | 40 | 280 | RC-1S(b)(c) | 21 | 8.0 | 5.5 | 45 | 40 | 300 | RC-1S(b)(c) | 21 | 12.0 | 5.5 | 45 | 54 | 300 | RC-1S(a) | 21 | 8.0 | 4.5 | 50 | 40 | 280 | RC-1S(a) | 21 | 12.0 | 4.5 | 50 | 40 | 280 | RC-2-1 | 24 | 8.0 | 4.5 | 55 | 40 | 280 | RC-2-1 | 24 | 12.0 | 4.5 | 55 | 40 | 280 | RC-2-1S(b)(c) | 24 | 8.0 | 5.5 | 45 | 40 | 300 | RC-2-1S(b)(c) | 24 | 12.0 | 5.5 | 45 | 40 | 300 | RC-2-1S(a) | 24 | 8.0 | 4.5 | 50 | 40 | 280 | RC-2-1S(a) | 24 | 12.0 | 4.5 | 50 | 40 | 280 | RC-4 | 24 | 8.0 | 5.0 | 55 | 20又は25 | 280 | RC-4 | 24 | 12.0 | 5.0 | 55 | 20又は25 | 280 | RC-4S(b)(c) | 24 | 8.0 | 6.0 | 45 | 20又は25 | 330 | RC-4S(b)(c) | 24 | 12.0 | 6.0 | 45 | 20又は25 | 330 | RC-5 | 30 | 8.0 | 5.0 | 55 | 20又は25 | 280 | RC-5 | 30 | 12.0 | 5.0 | 55 | 20又は25 | 280 | RC-5S(b)(c) | 30 | 8.0 | 6.0 | 45 | 20又は25 | 330 | RC-5S(b)(c) | 30 | 12.0 | 6.0 | 45 | 20又は25 | 330 | RC-6S(1) | 24 | 12.0 | 4.5 | 50 | 40 | 280 | RC-6S(2) | 30 | 12.0 | 5.5 | 50 | 40 | 300 | <p>スランプ値の改定</p> |
| 記号 | 設計基準強度 N/mm ² | スランプ cm | 空気量 % | 最大水 セメント比 % | 粗骨材 最大寸法 mm | 最少単位 セメント量 kg/m ³ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-1 | — | 8.0 | 4.5 | — | 20又は25 | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-1P | — | 8.0 | 4.5 | — | 20又は25 | 270 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-4 | 18 | 5.0 | 4.5 | 55 | 40 | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-4P | 18 | 8.0 | 4.5 | 55 | 40 | 270 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-5S | 18 | 5.0 | 5.5 | 50 | 40 | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-5PS | 18 | 8.0 | 5.5 | 50 | 40 | 270 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-6-1 | 21 | 5.0 | 5.5 | 50 | 40 | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-7 | σ _{ck} = 4.5 | 2.5 | 4.5 | 45 | 40 | 280 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-7S | σ _{ck} = 4.5 | 2.5 | 5.5 | 45 | 40 | 300 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-8 | σ _{ck} = 5.0 | 2.5 | 4.5 | 45 | 40 | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-9 | — | 15.0 | 4.5or4.0※1 | 50 | 40 | 370 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-9S | 18 | 15.0~18.0 | 5.5 | 50 | 40 | 340 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-10 | 18 | 8.0 | 5.0 | 55 | 20又は25 | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-11 | 18 | 5.0 | 4.5 | 60 | 40 | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RC-1 | 21 | 12.0 | 4.5 | 55 | 40 | 280 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RC-1S(b)(c) | 21 | 12.0 | 5.5 | 45 | 40 | 300 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RC-1S(a) | 21 | 12.0 | 4.5 | 50 | 40 | 280 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RC-2-1 | 24 | 12.0 | 4.5 | 55 | 40 | 280 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RC-2-1S(b)(c) | 24 | 12.0 | 5.5 | 45 | 40 | 300 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RC-2-1S(a) | 24 | 12.0 | 4.5 | 50 | 40 | 280 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RC-4 | 24 | 12.0 | 5.0 | 55 | 20又は25 | 280 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RC-4S(b)(c) | 24 | 12.0 | 6.0 | 45 | 20又は25 | 330 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RC-5 | 30 | 12.0 | 5.0 | 55 | 20又は25 | 280 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RC-5S(b)(c) | 30 | 12.0 | 6.0 | 45 | 20又は25 | 330 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RC-6S(1) | 24 | 12.0 | 4.5 | 50 | 40 | 280 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RC-6S(2) | 30 | 12.0 | 5.5 | 50 | 40 | 300 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 記号 | 設計基準強度 N/mm ² | スランプ cm | 空気量 % | 最大水 セメント比 % | 粗骨材 最大寸法 mm | 最少単位 セメント量 kg/m ³ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-1 | — | 8.0 | 4.5 | — | 20又は25 | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-1P | — | 8.0 | 4.5 | — | 20又は25 | 270 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-4 | 18 | 5.0 | 4.5 | 55 | 40 | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-4P | 18 | 8.0 | 4.5 | 55 | 40 | 270 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-5S | 18 | 5.0 | 5.5 | 50 | 40 | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-5PS | 18 | 8.0 | 5.5 | 50 | 40 | 270 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-6-1 | 21 | 5.0 | 5.5 | 50 | 40 | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-7 | σ _{ck} = 4.5 | 2.5 | 4.5 | 45 | 40 | 280 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-7S | σ _{ck} = 4.5 | 2.5 | 5.5 | 45 | 40 | 300 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-8 | σ _{ck} = 5.0 | 2.5 | 4.5 | 45 | 40 | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-9 | — | 15.0 | 4.5or4.0※1 | 50 | 40 | 370 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-9S | 18 | 15.0~18.0 | 5.5 | 50 | 40 | 340 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-10 | 18 | 8.0 | 5.0 | 55 | 20又は25 | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| C-11 | 18 | 5.0 | 4.5 | 60 | 40 | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RC-1 | 21 | 8.0 | 4.5 | 55 | 40 | 280 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RC-1 | 21 | 12.0 | 4.5 | 55 | 40 | 280 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RC-1S(b)(c) | 21 | 8.0 | 5.5 | 45 | 40 | 300 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RC-1S(b)(c) | 21 | 12.0 | 5.5 | 45 | 54 | 300 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RC-1S(a) | 21 | 8.0 | 4.5 | 50 | 40 | 280 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RC-1S(a) | 21 | 12.0 | 4.5 | 50 | 40 | 280 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RC-2-1 | 24 | 8.0 | 4.5 | 55 | 40 | 280 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RC-2-1 | 24 | 12.0 | 4.5 | 55 | 40 | 280 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RC-2-1S(b)(c) | 24 | 8.0 | 5.5 | 45 | 40 | 300 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RC-2-1S(b)(c) | 24 | 12.0 | 5.5 | 45 | 40 | 300 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RC-2-1S(a) | 24 | 8.0 | 4.5 | 50 | 40 | 280 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RC-2-1S(a) | 24 | 12.0 | 4.5 | 50 | 40 | 280 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RC-4 | 24 | 8.0 | 5.0 | 55 | 20又は25 | 280 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RC-4 | 24 | 12.0 | 5.0 | 55 | 20又は25 | 280 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RC-4S(b)(c) | 24 | 8.0 | 6.0 | 45 | 20又は25 | 330 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RC-4S(b)(c) | 24 | 12.0 | 6.0 | 45 | 20又は25 | 330 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RC-5 | 30 | 8.0 | 5.0 | 55 | 20又は25 | 280 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RC-5 | 30 | 12.0 | 5.0 | 55 | 20又は25 | 280 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RC-5S(b)(c) | 30 | 8.0 | 6.0 | 45 | 20又は25 | 330 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RC-5S(b)(c) | 30 | 12.0 | 6.0 | 45 | 20又は25 | 330 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RC-6S(1) | 24 | 12.0 | 4.5 | 50 | 40 | 280 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RC-6S(2) | 30 | 12.0 | 5.5 | 50 | 40 | 300 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

水産土木工事共通仕様書(平成30年10月) 新旧対照表(平成30年10月1日以後の入札より適用)

| 掲載頁 | (新)平成30年10月改訂 | | | | | | 平成30年2月版 | | | | | | 摘要 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|---|-----------------------------|------------|----------|---------------|---------------|--------------------------------|-----------------------------|------------|----------|---------------|---------------|--------------------------------|----------|----|------|-----|----|----|-----|----------|----|------|-----|----|----|-----|----------|----|------|-----|----|--------|-----|----------|----|------|-----|----|--------|-----|-------|----|------|-----|----|----|-----|--------|----|------|-----|----|--------|---|-------|----|------|-----|----|--------|-----|------|----|------|-----|----|--------|-----|-------|----|------|-----|----|--------|-----|-------------|----|------|-----|----|--------|-----|--------------|----|------|-----|----|--------|-----|------|----|------|-----|----|--------|-----|-------|----|------|-----|----|--------|-----|-------------|----|------|-----|----|--------|-----|--------------|----|------|-----|----|--------|-----|--------|----|-----------|-----|----|----|-----|---------|----|-----------|-----|----|----|-----|---|--|--|--|--|--|----|-----------------------------|------------|----------|---------------|---------------|--------------------------------|----------|----|-----|-----|----|----|-----|----------|----|------|-----|----|----|-----|----------|----|-----|-----|----|----|-----|----------|----|------|-----|----|----|-----|----------|----|-----|-----|----|--------|-----|----------|----|------|-----|----|--------|-----|----------|----|-----|-----|----|--------|-----|----------|----|------|-----|----|--------|-----|-------|----|------|-----|----|----|-----|--------|----|-----|-----|----|--------|---|--------|----|------|-----|----|--------|---|-------|----|------|-----|----|--------|-----|------|----|-----|-----|----|--------|-----|-------|----|-----|-----|----|--------|-----|-------------|----|-----|-----|----|--------|-----|--------------|----|-----|-----|----|--------|-----|------|----|-----|-----|----|--------|-----|-------|----|-----|-----|----|--------|-----|-------------|----|-----|-----|----|--------|-----|--------------|----|-----|-----|----|--------|-----|--------|----|-----------|-----|----|----|-----|---------|----|-----------|-----|----|----|-----|----------|
| I-第1編 共通編-111 | <table border="1"> <thead> <tr> <th>記号</th> <th>設計基準強度 N/mm²</th> <th>スランプ cm</th> <th>空気量 %</th> <th>最大水セメント比 %</th> <th>粗骨材最大寸法 mm</th> <th>最少単位セメント量 kg/m³</th> </tr> </thead> <tbody> <tr><td>RC-7S(1)</td><td>24</td><td>12.0</td><td>4.5</td><td>50</td><td>40</td><td>280</td></tr> <tr><td>RC-7S(2)</td><td>30</td><td>12.0</td><td>5.5</td><td>50</td><td>40</td><td>300</td></tr> <tr><td>RC-8S(1)</td><td>24</td><td>12.0</td><td>4.5</td><td>50</td><td>20又は25</td><td>280</td></tr> <tr><td>RC-8S(2)</td><td>30</td><td>12.0</td><td>6.0</td><td>50</td><td>20又は25</td><td>330</td></tr> <tr><td>RC-9S</td><td>24</td><td>12.0</td><td>4.5</td><td>55</td><td>40</td><td>280</td></tr> <tr><td>RC-10S</td><td>21</td><td>12.0</td><td>4.5</td><td>50</td><td>20又は25</td><td>—</td></tr> <tr><td>RC-11</td><td>30</td><td>18.0</td><td>4.0</td><td>55</td><td>20又は25</td><td>350</td></tr> <tr><td>PC-1</td><td>30</td><td>12.0</td><td>5.0</td><td>50</td><td>20又は25</td><td>280</td></tr> <tr><td>PC-1P</td><td>30</td><td>12.0</td><td>5.0</td><td>50</td><td>20又は25</td><td>280</td></tr> <tr><td>PC-1S(b)(c)</td><td>30</td><td>12.0</td><td>6.0</td><td>45</td><td>20又は25</td><td>330</td></tr> <tr><td>PC-1PS(b)(c)</td><td>30</td><td>12.0</td><td>6.0</td><td>45</td><td>20又は25</td><td>330</td></tr> <tr><td>PC-2</td><td>40</td><td>12.0</td><td>5.0</td><td>50</td><td>20又は25</td><td>280</td></tr> <tr><td>PC-2P</td><td>40</td><td>12.0</td><td>5.0</td><td>50</td><td>20又は25</td><td>280</td></tr> <tr><td>PC-2S(b)(c)</td><td>40</td><td>12.0</td><td>6.0</td><td>45</td><td>20又は25</td><td>330</td></tr> <tr><td>PC-2PS(b)(c)</td><td>40</td><td>12.0</td><td>6.0</td><td>45</td><td>20又は25</td><td>330</td></tr> <tr><td>T-1P※2</td><td>18</td><td>8.0又は15.0</td><td>4.5</td><td>60</td><td>40</td><td>270</td></tr> <tr><td>TRC-1※3</td><td>24</td><td>8.0又は15.0</td><td>4.5</td><td>60</td><td>40</td><td>280</td></tr> </tbody> </table> | | | | | | 記号 | 設計基準強度 N/mm ² | スランプ cm | 空気量 % | 最大水セメント比 % | 粗骨材最大寸法 mm | 最少単位セメント量 kg/m ³ | RC-7S(1) | 24 | 12.0 | 4.5 | 50 | 40 | 280 | RC-7S(2) | 30 | 12.0 | 5.5 | 50 | 40 | 300 | RC-8S(1) | 24 | 12.0 | 4.5 | 50 | 20又は25 | 280 | RC-8S(2) | 30 | 12.0 | 6.0 | 50 | 20又は25 | 330 | RC-9S | 24 | 12.0 | 4.5 | 55 | 40 | 280 | RC-10S | 21 | 12.0 | 4.5 | 50 | 20又は25 | — | RC-11 | 30 | 18.0 | 4.0 | 55 | 20又は25 | 350 | PC-1 | 30 | 12.0 | 5.0 | 50 | 20又は25 | 280 | PC-1P | 30 | 12.0 | 5.0 | 50 | 20又は25 | 280 | PC-1S(b)(c) | 30 | 12.0 | 6.0 | 45 | 20又は25 | 330 | PC-1PS(b)(c) | 30 | 12.0 | 6.0 | 45 | 20又は25 | 330 | PC-2 | 40 | 12.0 | 5.0 | 50 | 20又は25 | 280 | PC-2P | 40 | 12.0 | 5.0 | 50 | 20又は25 | 280 | PC-2S(b)(c) | 40 | 12.0 | 6.0 | 45 | 20又は25 | 330 | PC-2PS(b)(c) | 40 | 12.0 | 6.0 | 45 | 20又は25 | 330 | T-1P※2 | 18 | 8.0又は15.0 | 4.5 | 60 | 40 | 270 | TRC-1※3 | 24 | 8.0又は15.0 | 4.5 | 60 | 40 | 280 | <table border="1"> <thead> <tr> <th>記号</th> <th>設計基準強度 N/mm²</th> <th>スランプ cm</th> <th>空気量 %</th> <th>最大水セメント比 %</th> <th>粗骨材最大寸法 mm</th> <th>最少単位セメント量 kg/m³</th> </tr> </thead> <tbody> <tr><td>RC-7S(1)</td><td>24</td><td>8.0</td><td>4.5</td><td>50</td><td>40</td><td>280</td></tr> <tr><td>RC-7S(2)</td><td>24</td><td>12.0</td><td>4.5</td><td>50</td><td>40</td><td>280</td></tr> <tr><td>RC-7S(2)</td><td>30</td><td>8.0</td><td>5.5</td><td>50</td><td>40</td><td>300</td></tr> <tr><td>RC-7S(2)</td><td>30</td><td>12.0</td><td>5.5</td><td>50</td><td>40</td><td>300</td></tr> <tr><td>RC-8S(1)</td><td>24</td><td>8.0</td><td>4.5</td><td>50</td><td>20又は25</td><td>280</td></tr> <tr><td>RC-8S(1)</td><td>24</td><td>12.0</td><td>4.5</td><td>50</td><td>20又は25</td><td>280</td></tr> <tr><td>RC-8S(2)</td><td>30</td><td>8.0</td><td>6.0</td><td>50</td><td>20又は25</td><td>330</td></tr> <tr><td>RC-8S(2)</td><td>30</td><td>12.0</td><td>6.0</td><td>50</td><td>20又は25</td><td>330</td></tr> <tr><td>RC-9S</td><td>24</td><td>12.0</td><td>4.5</td><td>55</td><td>40</td><td>280</td></tr> <tr><td>RC-10S</td><td>21</td><td>8.0</td><td>4.5</td><td>50</td><td>20又は25</td><td>—</td></tr> <tr><td>RC-10S</td><td>21</td><td>12.0</td><td>4.5</td><td>50</td><td>20又は25</td><td>—</td></tr> <tr><td>RC-11</td><td>30</td><td>18.0</td><td>4.0</td><td>55</td><td>20又は25</td><td>350</td></tr> <tr><td>PC-1</td><td>30</td><td>8.0</td><td>5.0</td><td>50</td><td>20又は25</td><td>280</td></tr> <tr><td>PC-1P</td><td>30</td><td>8.0</td><td>5.0</td><td>50</td><td>20又は25</td><td>280</td></tr> <tr><td>PC-1S(b)(c)</td><td>30</td><td>8.0</td><td>6.0</td><td>45</td><td>20又は25</td><td>330</td></tr> <tr><td>PC-1PS(b)(c)</td><td>30</td><td>8.0</td><td>6.0</td><td>45</td><td>20又は25</td><td>330</td></tr> <tr><td>PC-2</td><td>40</td><td>8.0</td><td>5.0</td><td>50</td><td>20又は25</td><td>280</td></tr> <tr><td>PC-2P</td><td>40</td><td>8.0</td><td>5.0</td><td>50</td><td>20又は25</td><td>280</td></tr> <tr><td>PC-2S(b)(c)</td><td>40</td><td>8.0</td><td>6.0</td><td>45</td><td>20又は25</td><td>330</td></tr> <tr><td>PC-2PS(b)(c)</td><td>40</td><td>8.0</td><td>6.0</td><td>45</td><td>20又は25</td><td>330</td></tr> <tr><td>T-1P※2</td><td>18</td><td>8.0又は15.0</td><td>4.5</td><td>60</td><td>40</td><td>270</td></tr> <tr><td>TRC-1※3</td><td>24</td><td>8.0又は15.0</td><td>4.5</td><td>60</td><td>40</td><td>280</td></tr> </tbody> </table> | | | | | | 記号 | 設計基準強度 N/mm ² | スランプ cm | 空気量 % | 最大水セメント比 % | 粗骨材最大寸法 mm | 最少単位セメント量 kg/m ³ | RC-7S(1) | 24 | 8.0 | 4.5 | 50 | 40 | 280 | RC-7S(2) | 24 | 12.0 | 4.5 | 50 | 40 | 280 | RC-7S(2) | 30 | 8.0 | 5.5 | 50 | 40 | 300 | RC-7S(2) | 30 | 12.0 | 5.5 | 50 | 40 | 300 | RC-8S(1) | 24 | 8.0 | 4.5 | 50 | 20又は25 | 280 | RC-8S(1) | 24 | 12.0 | 4.5 | 50 | 20又は25 | 280 | RC-8S(2) | 30 | 8.0 | 6.0 | 50 | 20又は25 | 330 | RC-8S(2) | 30 | 12.0 | 6.0 | 50 | 20又は25 | 330 | RC-9S | 24 | 12.0 | 4.5 | 55 | 40 | 280 | RC-10S | 21 | 8.0 | 4.5 | 50 | 20又は25 | — | RC-10S | 21 | 12.0 | 4.5 | 50 | 20又は25 | — | RC-11 | 30 | 18.0 | 4.0 | 55 | 20又は25 | 350 | PC-1 | 30 | 8.0 | 5.0 | 50 | 20又は25 | 280 | PC-1P | 30 | 8.0 | 5.0 | 50 | 20又は25 | 280 | PC-1S(b)(c) | 30 | 8.0 | 6.0 | 45 | 20又は25 | 330 | PC-1PS(b)(c) | 30 | 8.0 | 6.0 | 45 | 20又は25 | 330 | PC-2 | 40 | 8.0 | 5.0 | 50 | 20又は25 | 280 | PC-2P | 40 | 8.0 | 5.0 | 50 | 20又は25 | 280 | PC-2S(b)(c) | 40 | 8.0 | 6.0 | 45 | 20又は25 | 330 | PC-2PS(b)(c) | 40 | 8.0 | 6.0 | 45 | 20又は25 | 330 | T-1P※2 | 18 | 8.0又は15.0 | 4.5 | 60 | 40 | 270 | TRC-1※3 | 24 | 8.0又は15.0 | 4.5 | 60 | 40 | 280 | スランプ値の改定 |
| | 記号 | 設計基準強度 N/mm ² | スランプ cm | 空気量 % | 最大水セメント比 % | 粗骨材最大寸法 mm | 最少単位セメント量 kg/m ³ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | RC-7S(1) | 24 | 12.0 | 4.5 | 50 | 40 | 280 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | RC-7S(2) | 30 | 12.0 | 5.5 | 50 | 40 | 300 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | RC-8S(1) | 24 | 12.0 | 4.5 | 50 | 20又は25 | 280 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | RC-8S(2) | 30 | 12.0 | 6.0 | 50 | 20又は25 | 330 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | RC-9S | 24 | 12.0 | 4.5 | 55 | 40 | 280 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | RC-10S | 21 | 12.0 | 4.5 | 50 | 20又は25 | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | RC-11 | 30 | 18.0 | 4.0 | 55 | 20又は25 | 350 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | PC-1 | 30 | 12.0 | 5.0 | 50 | 20又は25 | 280 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | PC-1P | 30 | 12.0 | 5.0 | 50 | 20又は25 | 280 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | PC-1S(b)(c) | 30 | 12.0 | 6.0 | 45 | 20又は25 | 330 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | PC-1PS(b)(c) | 30 | 12.0 | 6.0 | 45 | 20又は25 | 330 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | PC-2 | 40 | 12.0 | 5.0 | 50 | 20又は25 | 280 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | PC-2P | 40 | 12.0 | 5.0 | 50 | 20又は25 | 280 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | PC-2S(b)(c) | 40 | 12.0 | 6.0 | 45 | 20又は25 | 330 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | PC-2PS(b)(c) | 40 | 12.0 | 6.0 | 45 | 20又は25 | 330 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | T-1P※2 | 18 | 8.0又は15.0 | 4.5 | 60 | 40 | 270 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | TRC-1※3 | 24 | 8.0又は15.0 | 4.5 | 60 | 40 | 280 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 記号 | 設計基準強度 N/mm ² | スランプ cm | 空気量 % | 最大水セメント比 % | 粗骨材最大寸法 mm | 最少単位セメント量 kg/m ³ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | RC-7S(1) | 24 | 8.0 | 4.5 | 50 | 40 | 280 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | RC-7S(2) | 24 | 12.0 | 4.5 | 50 | 40 | 280 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | RC-7S(2) | 30 | 8.0 | 5.5 | 50 | 40 | 300 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | RC-7S(2) | 30 | 12.0 | 5.5 | 50 | 40 | 300 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | RC-8S(1) | 24 | 8.0 | 4.5 | 50 | 20又は25 | 280 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RC-8S(1) | 24 | 12.0 | 4.5 | 50 | 20又は25 | 280 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RC-8S(2) | 30 | 8.0 | 6.0 | 50 | 20又は25 | 330 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RC-8S(2) | 30 | 12.0 | 6.0 | 50 | 20又は25 | 330 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RC-9S | 24 | 12.0 | 4.5 | 55 | 40 | 280 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RC-10S | 21 | 8.0 | 4.5 | 50 | 20又は25 | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RC-10S | 21 | 12.0 | 4.5 | 50 | 20又は25 | — | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| RC-11 | 30 | 18.0 | 4.0 | 55 | 20又は25 | 350 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| PC-1 | 30 | 8.0 | 5.0 | 50 | 20又は25 | 280 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| PC-1P | 30 | 8.0 | 5.0 | 50 | 20又は25 | 280 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| PC-1S(b)(c) | 30 | 8.0 | 6.0 | 45 | 20又は25 | 330 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| PC-1PS(b)(c) | 30 | 8.0 | 6.0 | 45 | 20又は25 | 330 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| PC-2 | 40 | 8.0 | 5.0 | 50 | 20又は25 | 280 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| PC-2P | 40 | 8.0 | 5.0 | 50 | 20又は25 | 280 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| PC-2S(b)(c) | 40 | 8.0 | 6.0 | 45 | 20又は25 | 330 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| PC-2PS(b)(c) | 40 | 8.0 | 6.0 | 45 | 20又は25 | 330 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| T-1P※2 | 18 | 8.0又は15.0 | 4.5 | 60 | 40 | 270 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| TRC-1※3 | 24 | 8.0又は15.0 | 4.5 | 60 | 40 | 280 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>[注1] 記号</p> <p>C : 無筋コンクリート</p> <p>RC : 鉄筋コンクリート</p> <p>PC : プレストレストコンクリート</p> <p>T : トンネルコンクリート</p> <p>TRC : トンネル鉄筋コンクリート</p> <p>P : ポンプ施工用コンクリート (最少単位セメント量270kg)</p> <p>S : 海中、海上及び飛沫帯コンクリート</p> <p>(a) : 海中 (b) : 海上及び大気中 (c) : 飛沫帯</p> <p>[注2] 海上、飛沫帯には海上遡上の影響部も含むものとする。</p> | <p>[注1] 記号</p> <p>C : 無筋コンクリート</p> <p>RC : 鉄筋コンクリート</p> <p>PC : プレストレストコンクリート</p> <p>T : トンネルコンクリート</p> <p>TRC : トンネル鉄筋コンクリート</p> <p>P : ポンプ施工用コンクリート (最少単位セメント量270kg)</p> <p>S : 海中、海上及び飛沫帯コンクリート</p> <p>(a) : 海中 (b) : 海上及び大気中 (c) : 飛沫帯</p> <p>[注2] 海上、飛沫帯には海上遡上の影響部も含むものとする。</p> | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

| 掲載頁 | (新)平成30年10月改訂 | 平成30年2月版 | 摘要 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--------------------------|---|---|----------------------------------|------------------------------------|-----------------------------|---|---|------|----|------------------------|--------|---------------|----------------------------------|-----|-----------------------|---|--|--------|----|----|-----|------------|--|--|------------------------|------|---------------|-------------------|-----|------------------------|--|--|---------|----|-----|--|---------|--|--|--------------------------|------|---------------|------------------|-----|------------------|--|--|--------|-----------------|-------|--|------------|---|--|-----|----|----|--|---------|--|--|----------|----|----|--|---------|--|--|----------|---------|-------|--|-------|-----------|--|----------------------|------|-----------------------|-----------------------|----|-----------------------------|--|--|------|----|----|----|----|----------|--|------|-----------------------|--------------|------------------------------------|-------------|---|---|------|----|----|-----------------------|----|----------|--|--|------------------------|------|------|------|------|---------|------|----|--------------------------|--------|---------------|----------------------------------|-----|-----------------------|---|--|--------|----|----|-----|------------|--|--|--------------------------|------|---------------|-------------------|-----|------------------------|--|--|---------|----|-----|--|---------|--|--|--------------------------|------|---------------|------------------|-----|------------------|--|--|--------|-----------------|-------|--|------------|---|--|-----|----|----|--|---------|--|--|----------|----|----|--|---------|--|--|----------|---------|-------|--|-------|-----------|--|-------------------------|------|-----------------------|-----------------------|----|-----------------------------|--|--|------|----|----|----|----|----------|--|------|-----------------------|--------------|------------------------------------|-------------|---|---|------|----|----|-----------------------|----|----------|--|---|
| II-施管-4 | <h2 style="text-align: center;">II 水産土木工事施工管理基準</h2> <h3 style="text-align: center;">1 施工管理一般</h3> <h4 style="text-align: center;">1-1 一般</h4> <p>この水産土木工事施工管理基準(以下「基準」という。)は、水産土木工事共通仕様書(本文) 1-1-1-29 施工管理に規定する水産土木工事の施工管理及び規格値の基準を定めたものである。</p> | <h2 style="text-align: center;">II 水産土木工事施工管理基準</h2> <h3 style="text-align: center;">1 施工管理一般</h3> <h4 style="text-align: center;">1-1 一般</h4> <p>この水産土木工事施工管理基準(以下「基準」という。)は、水産土木工事共通仕様書(本文) 1-1-1-28 施工管理に規定する水産土木工事の施工管理及び規格値の基準を定めたものである。</p> | 項目番号の修正 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| II-施管-10、11 | <h2 style="text-align: center;">2 出来形管理基準</h2> <p>(1) 魚礁設置</p> <table border="1" style="width: 100%;"> <thead> <tr> <th>工種・種別・細目 (レベル2・3・4)</th> <th>管理項目</th> <th>測定方法</th> <th>測定密度</th> <th>測定単位</th> <th>結果の整理方法</th> <th>許容範囲</th> <th>備考</th> </tr> </thead> <tbody> <tr> <td rowspan="2">魚礁工 魚礁製作工 単体魚礁製作</td> <td>型枠形状寸法</td> <td>スチールテープ等により測定</td> <td>ブロック製作に先立ち、搬入型枠全数について各主要寸法を測定する。</td> <td>1mm</td> <td>管理データ 様式-22により取りまとめる。</td> <td>各部の寸法設計値 L < 10cm ± 5mm 10cm ≤ L < 30cm ± 7mm 30cm ≤ L < 100cm ± 10mm 100cm ≤ L ± 1%かつ ± 20mm以内</td> <td></td> </tr> <tr> <td>ブロック外観</td> <td>観察</td> <td>全数</td> <td>1mm</td> <td>観察結果を報告する。</td> <td></td> <td></td> </tr> <tr> <td rowspan="2">魚礁工 魚礁製作工 組立魚礁製作</td> <td>出来ばえ</td> <td>スチールテープ等により測定</td> <td>全個数について主要寸法を測定する。</td> <td>1mm</td> <td>管理データ 様式-2、3により取りまとめる。</td> <td></td> <td></td> </tr> <tr> <td>ボルトの取付け</td> <td>観察</td> <td>全箇所</td> <td></td> <td>観察結果の報告</td> <td></td> <td></td> </tr> <tr> <td rowspan="5">魚礁工 鋼製魚礁製作工 鋼製魚礁製作</td> <td>出来ばえ</td> <td>スチールテープ等により測定</td> <td>全数について主要寸法を測定する。</td> <td>1mm</td> <td>管理データ 様式-2、3による。</td> <td>幅 高さ 長さ + 30mm + 30mm + 30mm - 10mm - 10mm - 10mm カウンターウェイトの幅、高さ、長さ + 50mm - 10mm</td> <td></td> </tr> <tr> <td>のど厚、脚長</td> <td>ノギス、溶接ゲージ等により測定</td> <td>5箇所/基</td> <td></td> <td>測定表を作成し、提出</td> <td>のど厚 基準のど厚 α = 基準脚長 S × √2 ÷ 2 0mm ≤ 許容値 Δα ≤ 3mm 脚長 基準脚長 S = 薄いほうの母材厚 × 0.7 0mm ≤ 許容値 ΔS ≤ 0.5Sかつ ΔS ≤ 5mm</td> <td></td> </tr> <tr> <td>溶接長</td> <td>観察</td> <td>全数</td> <td></td> <td>観察結果の報告</td> <td></td> <td></td> </tr> <tr> <td>有害な欠陥の有無</td> <td>観察</td> <td>全数</td> <td></td> <td>観察結果の報告</td> <td></td> <td></td> </tr> <tr> <td>溶接部非破壊試験</td> <td>カラーチェック</td> <td>1箇所/基</td> <td></td> <td>写真を提出</td> <td>不良箇所がないこと</td> <td></td> </tr> <tr> <td rowspan="4">魚礁工 魚礁沈設工 魚礁沈設</td> <td>施工位置</td> <td>ゾーン配置 乱積配置 山積配置</td> <td>RTK-GPS及びFD-GPS等により測定</td> <td>全数</td> <td>管理データ 様式-23 沈設管理表を作成し、提出する。</td> <td></td> <td></td> </tr> <tr> <td>計画配置</td> <td>同上</td> <td>同上</td> <td>全数</td> <td>同上</td> <td>特記仕様書による</td> <td></td> </tr> <tr> <td>出来ばえ</td> <td>ゾーン配置 乱積配置 山積配置</td> <td>円形配置 角形配置</td> <td>RTK-GPS及びFD-GPS等による位置測定と音響測深機による測定</td> <td>中心点から8方位を測定</td> <td>様式-24出来形管理表を作成し、出来形図及び記録紙に寸法等を表示した上で提出する。</td> <td>縦断方向：中心1測線測定 横断方向：中心1測線、両端1測線等計3測線測定。 その他：補助測線を追加できる。 ※ 設置法線(施工界)から施設内10mの測線</td> </tr> <tr> <td>計画配置</td> <td>同上</td> <td>同上</td> <td>設置間隔・基数が判読できるように測定する。</td> <td>同上</td> <td>特記仕様書による</td> <td></td> </tr> </tbody> </table> | 工種・種別・細目 (レベル2・3・4) | 管理項目 | 測定方法 | 測定密度 | 測定単位 | 結果の整理方法 | 許容範囲 | 備考 | 魚礁工 魚礁製作工 単体魚礁製作 | 型枠形状寸法 | スチールテープ等により測定 | ブロック製作に先立ち、搬入型枠全数について各主要寸法を測定する。 | 1mm | 管理データ 様式-22により取りまとめる。 | 各部の寸法設計値 L < 10cm ± 5mm 10cm ≤ L < 30cm ± 7mm 30cm ≤ L < 100cm ± 10mm 100cm ≤ L ± 1%かつ ± 20mm以内 | | ブロック外観 | 観察 | 全数 | 1mm | 観察結果を報告する。 | | | 魚礁工 魚礁製作工 組立魚礁製作 | 出来ばえ | スチールテープ等により測定 | 全個数について主要寸法を測定する。 | 1mm | 管理データ 様式-2、3により取りまとめる。 | | | ボルトの取付け | 観察 | 全箇所 | | 観察結果の報告 | | | 魚礁工 鋼製魚礁製作工 鋼製魚礁製作 | 出来ばえ | スチールテープ等により測定 | 全数について主要寸法を測定する。 | 1mm | 管理データ 様式-2、3による。 | 幅 高さ 長さ + 30mm + 30mm + 30mm - 10mm - 10mm - 10mm カウンターウェイトの幅、高さ、長さ + 50mm - 10mm | | のど厚、脚長 | ノギス、溶接ゲージ等により測定 | 5箇所/基 | | 測定表を作成し、提出 | のど厚 基準のど厚 α = 基準脚長 S × √2 ÷ 2 0mm ≤ 許容値 Δα ≤ 3mm 脚長 基準脚長 S = 薄いほうの母材厚 × 0.7 0mm ≤ 許容値 ΔS ≤ 0.5Sかつ ΔS ≤ 5mm | | 溶接長 | 観察 | 全数 | | 観察結果の報告 | | | 有害な欠陥の有無 | 観察 | 全数 | | 観察結果の報告 | | | 溶接部非破壊試験 | カラーチェック | 1箇所/基 | | 写真を提出 | 不良箇所がないこと | | 魚礁工 魚礁沈設工 魚礁沈設 | 施工位置 | ゾーン配置 乱積配置 山積配置 | RTK-GPS及びFD-GPS等により測定 | 全数 | 管理データ 様式-23 沈設管理表を作成し、提出する。 | | | 計画配置 | 同上 | 同上 | 全数 | 同上 | 特記仕様書による | | 出来ばえ | ゾーン配置 乱積配置 山積配置 | 円形配置 角形配置 | RTK-GPS及びFD-GPS等による位置測定と音響測深機による測定 | 中心点から8方位を測定 | 様式-24出来形管理表を作成し、出来形図及び記録紙に寸法等を表示した上で提出する。 | 縦断方向：中心1測線測定 横断方向：中心1測線、両端1測線等計3測線測定。 その他：補助測線を追加できる。 ※ 設置法線(施工界)から施設内10mの測線 | 計画配置 | 同上 | 同上 | 設置間隔・基数が判読できるように測定する。 | 同上 | 特記仕様書による | | <h2 style="text-align: center;">2 出来形管理基準</h2> <p>(1) 魚礁設置</p> <table border="1" style="width: 100%;"> <thead> <tr> <th>工種・種別・細目 (レベル2・3・4)</th> <th>管理項目</th> <th>測定方法</th> <th>測定密度</th> <th>測定単位</th> <th>結果の整理方法</th> <th>許容範囲</th> <th>備考</th> </tr> </thead> <tbody> <tr> <td rowspan="2">魚礁工 単体魚礁製作工 単体魚礁製作</td> <td>型枠形状寸法</td> <td>スチールテープ等により測定</td> <td>ブロック製作に先立ち、搬入型枠全数について各主要寸法を測定する。</td> <td>1mm</td> <td>管理データ 様式-22により取りまとめる。</td> <td>各部の寸法設計値 L < 10cm ± 5mm 10cm ≤ L < 30cm ± 7mm 30cm ≤ L < 100cm ± 10mm 100cm ≤ L ± 1%かつ ± 20mm以内</td> <td></td> </tr> <tr> <td>ブロック外観</td> <td>観察</td> <td>全数</td> <td>1mm</td> <td>観察結果を報告する。</td> <td></td> <td></td> </tr> <tr> <td rowspan="2">魚礁工 組立魚礁製作工 組立魚礁組立</td> <td>出来ばえ</td> <td>スチールテープ等により測定</td> <td>全個数について主要寸法を測定する。</td> <td>1mm</td> <td>管理データ 様式-2、3により取りまとめる。</td> <td></td> <td></td> </tr> <tr> <td>ボルトの取付け</td> <td>観察</td> <td>全箇所</td> <td></td> <td>観察結果の報告</td> <td></td> <td></td> </tr> <tr> <td rowspan="5">魚礁工 鋼製魚礁製作工 鋼製魚礁組立</td> <td>出来ばえ</td> <td>スチールテープ等により測定</td> <td>全数について主要寸法を測定する。</td> <td>1mm</td> <td>管理データ 様式-2、3による。</td> <td>幅 高さ 長さ + 30mm + 30mm + 30mm - 10mm - 10mm - 10mm カウンターウェイトの幅、高さ、長さ + 50mm - 10mm</td> <td></td> </tr> <tr> <td>のど厚、脚長</td> <td>ノギス、溶接ゲージ等により測定</td> <td>5箇所/基</td> <td></td> <td>測定表を作成し、提出</td> <td>のど厚 基準のど厚 α = 基準脚長 S × √2 ÷ 2 0mm ≤ 許容値 Δα ≤ 3mm 脚長 基準脚長 S = 薄いほうの母材厚 × 0.7 0mm ≤ 許容値 ΔS ≤ 0.5Sかつ ΔS ≤ 5mm</td> <td></td> </tr> <tr> <td>溶接長</td> <td>観察</td> <td>全数</td> <td></td> <td>観察結果の報告</td> <td></td> <td></td> </tr> <tr> <td>有害な欠陥の有無</td> <td>観察</td> <td>全数</td> <td></td> <td>観察結果の報告</td> <td></td> <td></td> </tr> <tr> <td>溶接部非破壊試験</td> <td>カラーチェック</td> <td>1箇所/基</td> <td></td> <td>写真を提出</td> <td>不良箇所がないこと</td> <td></td> </tr> <tr> <td rowspan="3">魚礁工 魚礁沈設工 魚礁運搬・沈設</td> <td>施工位置</td> <td>ゾーン配置 乱積配置 山積配置</td> <td>RTK-GPS及びFD-GPS等により測定</td> <td>全数</td> <td>管理データ 様式-23 沈設管理表を作成し、提出する。</td> <td></td> <td></td> </tr> <tr> <td>計画配置</td> <td>同上</td> <td>同上</td> <td>全数</td> <td>同上</td> <td>特記仕様書による</td> <td></td> </tr> <tr> <td>出来ばえ</td> <td>ゾーン配置 乱積配置 山積配置</td> <td>円形配置 角形配置</td> <td>RTK-GPS及びFD-GPS等による位置測定と音響測深機による測定</td> <td>中心点から8方位を測定</td> <td>様式-24出来形管理表を作成し、出来形図及び記録紙に寸法等を表示した上で提出する。</td> <td>縦断方向の施工延長が50m以下の場合は計2測線とする。法線に凸部がある場合は必要に応じて補助測線を追加する。 施設4角の測線上に無い部分は管理データから出来形図を測定。</td> </tr> <tr> <td>計画配置</td> <td>同上</td> <td>同上</td> <td>設置間隔・基数が判読できるように測定する。</td> <td>同上</td> <td>特記仕様書による</td> <td></td> </tr> </tbody> </table> | 工種・種別・細目 (レベル2・3・4) | 管理項目 | 測定方法 | 測定密度 | 測定単位 | 結果の整理方法 | 許容範囲 | 備考 | 魚礁工 単体魚礁製作工 単体魚礁製作 | 型枠形状寸法 | スチールテープ等により測定 | ブロック製作に先立ち、搬入型枠全数について各主要寸法を測定する。 | 1mm | 管理データ 様式-22により取りまとめる。 | 各部の寸法設計値 L < 10cm ± 5mm 10cm ≤ L < 30cm ± 7mm 30cm ≤ L < 100cm ± 10mm 100cm ≤ L ± 1%かつ ± 20mm以内 | | ブロック外観 | 観察 | 全数 | 1mm | 観察結果を報告する。 | | | 魚礁工 組立魚礁製作工 組立魚礁組立 | 出来ばえ | スチールテープ等により測定 | 全個数について主要寸法を測定する。 | 1mm | 管理データ 様式-2、3により取りまとめる。 | | | ボルトの取付け | 観察 | 全箇所 | | 観察結果の報告 | | | 魚礁工 鋼製魚礁製作工 鋼製魚礁組立 | 出来ばえ | スチールテープ等により測定 | 全数について主要寸法を測定する。 | 1mm | 管理データ 様式-2、3による。 | 幅 高さ 長さ + 30mm + 30mm + 30mm - 10mm - 10mm - 10mm カウンターウェイトの幅、高さ、長さ + 50mm - 10mm | | のど厚、脚長 | ノギス、溶接ゲージ等により測定 | 5箇所/基 | | 測定表を作成し、提出 | のど厚 基準のど厚 α = 基準脚長 S × √2 ÷ 2 0mm ≤ 許容値 Δα ≤ 3mm 脚長 基準脚長 S = 薄いほうの母材厚 × 0.7 0mm ≤ 許容値 ΔS ≤ 0.5Sかつ ΔS ≤ 5mm | | 溶接長 | 観察 | 全数 | | 観察結果の報告 | | | 有害な欠陥の有無 | 観察 | 全数 | | 観察結果の報告 | | | 溶接部非破壊試験 | カラーチェック | 1箇所/基 | | 写真を提出 | 不良箇所がないこと | | 魚礁工 魚礁沈設工 魚礁運搬・沈設 | 施工位置 | ゾーン配置 乱積配置 山積配置 | RTK-GPS及びFD-GPS等により測定 | 全数 | 管理データ 様式-23 沈設管理表を作成し、提出する。 | | | 計画配置 | 同上 | 同上 | 全数 | 同上 | 特記仕様書による | | 出来ばえ | ゾーン配置 乱積配置 山積配置 | 円形配置 角形配置 | RTK-GPS及びFD-GPS等による位置測定と音響測深機による測定 | 中心点から8方位を測定 | 様式-24出来形管理表を作成し、出来形図及び記録紙に寸法等を表示した上で提出する。 | 縦断方向の施工延長が50m以下の場合は計2測線とする。法線に凸部がある場合は必要に応じて補助測線を追加する。 施設4角の測線上に無い部分は管理データから出来形図を測定。 | 計画配置 | 同上 | 同上 | 設置間隔・基数が判読できるように測定する。 | 同上 | 特記仕様書による | | <p>水産基盤整備事業(漁場)設計積算基準改定に伴う修正・整理</p> <p>魚礁沈設工において、出来ばえに角形配置を追加</p> |
| 工種・種別・細目 (レベル2・3・4) | 管理項目 | 測定方法 | 測定密度 | 測定単位 | 結果の整理方法 | 許容範囲 | 備考 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 魚礁工 魚礁製作工 単体魚礁製作 | 型枠形状寸法 | スチールテープ等により測定 | ブロック製作に先立ち、搬入型枠全数について各主要寸法を測定する。 | 1mm | 管理データ 様式-22により取りまとめる。 | 各部の寸法設計値 L < 10cm ± 5mm 10cm ≤ L < 30cm ± 7mm 30cm ≤ L < 100cm ± 10mm 100cm ≤ L ± 1%かつ ± 20mm以内 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | ブロック外観 | 観察 | 全数 | 1mm | 観察結果を報告する。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 魚礁工 魚礁製作工 組立魚礁製作 | 出来ばえ | スチールテープ等により測定 | 全個数について主要寸法を測定する。 | 1mm | 管理データ 様式-2、3により取りまとめる。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | ボルトの取付け | 観察 | 全箇所 | | 観察結果の報告 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 魚礁工 鋼製魚礁製作工 鋼製魚礁製作 | 出来ばえ | スチールテープ等により測定 | 全数について主要寸法を測定する。 | 1mm | 管理データ 様式-2、3による。 | 幅 高さ 長さ + 30mm + 30mm + 30mm - 10mm - 10mm - 10mm カウンターウェイトの幅、高さ、長さ + 50mm - 10mm | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | のど厚、脚長 | ノギス、溶接ゲージ等により測定 | 5箇所/基 | | 測定表を作成し、提出 | のど厚 基準のど厚 α = 基準脚長 S × √2 ÷ 2 0mm ≤ 許容値 Δα ≤ 3mm 脚長 基準脚長 S = 薄いほうの母材厚 × 0.7 0mm ≤ 許容値 ΔS ≤ 0.5Sかつ ΔS ≤ 5mm | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 溶接長 | 観察 | 全数 | | 観察結果の報告 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 有害な欠陥の有無 | 観察 | 全数 | | 観察結果の報告 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 溶接部非破壊試験 | カラーチェック | 1箇所/基 | | 写真を提出 | 不良箇所がないこと | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 魚礁工 魚礁沈設工 魚礁沈設 | 施工位置 | ゾーン配置 乱積配置 山積配置 | RTK-GPS及びFD-GPS等により測定 | 全数 | 管理データ 様式-23 沈設管理表を作成し、提出する。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 計画配置 | 同上 | 同上 | 全数 | 同上 | 特記仕様書による | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 出来ばえ | ゾーン配置 乱積配置 山積配置 | 円形配置 角形配置 | RTK-GPS及びFD-GPS等による位置測定と音響測深機による測定 | 中心点から8方位を測定 | 様式-24出来形管理表を作成し、出来形図及び記録紙に寸法等を表示した上で提出する。 | 縦断方向：中心1測線測定 横断方向：中心1測線、両端1測線等計3測線測定。 その他：補助測線を追加できる。 ※ 設置法線(施工界)から施設内10mの測線 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 計画配置 | 同上 | 同上 | 設置間隔・基数が判読できるように測定する。 | 同上 | 特記仕様書による | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 工種・種別・細目 (レベル2・3・4) | 管理項目 | 測定方法 | 測定密度 | 測定単位 | 結果の整理方法 | 許容範囲 | 備考 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 魚礁工 単体魚礁製作工 単体魚礁製作 | 型枠形状寸法 | スチールテープ等により測定 | ブロック製作に先立ち、搬入型枠全数について各主要寸法を測定する。 | 1mm | 管理データ 様式-22により取りまとめる。 | 各部の寸法設計値 L < 10cm ± 5mm 10cm ≤ L < 30cm ± 7mm 30cm ≤ L < 100cm ± 10mm 100cm ≤ L ± 1%かつ ± 20mm以内 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | ブロック外観 | 観察 | 全数 | 1mm | 観察結果を報告する。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 魚礁工 組立魚礁製作工 組立魚礁組立 | 出来ばえ | スチールテープ等により測定 | 全個数について主要寸法を測定する。 | 1mm | 管理データ 様式-2、3により取りまとめる。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | ボルトの取付け | 観察 | 全箇所 | | 観察結果の報告 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 魚礁工 鋼製魚礁製作工 鋼製魚礁組立 | 出来ばえ | スチールテープ等により測定 | 全数について主要寸法を測定する。 | 1mm | 管理データ 様式-2、3による。 | 幅 高さ 長さ + 30mm + 30mm + 30mm - 10mm - 10mm - 10mm カウンターウェイトの幅、高さ、長さ + 50mm - 10mm | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | のど厚、脚長 | ノギス、溶接ゲージ等により測定 | 5箇所/基 | | 測定表を作成し、提出 | のど厚 基準のど厚 α = 基準脚長 S × √2 ÷ 2 0mm ≤ 許容値 Δα ≤ 3mm 脚長 基準脚長 S = 薄いほうの母材厚 × 0.7 0mm ≤ 許容値 ΔS ≤ 0.5Sかつ ΔS ≤ 5mm | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 溶接長 | 観察 | 全数 | | 観察結果の報告 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 有害な欠陥の有無 | 観察 | 全数 | | 観察結果の報告 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 溶接部非破壊試験 | カラーチェック | 1箇所/基 | | 写真を提出 | 不良箇所がないこと | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 魚礁工 魚礁沈設工 魚礁運搬・沈設 | 施工位置 | ゾーン配置 乱積配置 山積配置 | RTK-GPS及びFD-GPS等により測定 | 全数 | 管理データ 様式-23 沈設管理表を作成し、提出する。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 計画配置 | 同上 | 同上 | 全数 | 同上 | 特記仕様書による | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 出来ばえ | ゾーン配置 乱積配置 山積配置 | 円形配置 角形配置 | RTK-GPS及びFD-GPS等による位置測定と音響測深機による測定 | 中心点から8方位を測定 | 様式-24出来形管理表を作成し、出来形図及び記録紙に寸法等を表示した上で提出する。 | 縦断方向の施工延長が50m以下の場合は計2測線とする。法線に凸部がある場合は必要に応じて補助測線を追加する。 施設4角の測線上に無い部分は管理データから出来形図を測定。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 計画配置 | 同上 | 同上 | 設置間隔・基数が判読できるように測定する。 | 同上 | 特記仕様書による | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

水産土木工事共通仕様書(平成30年10月) 新旧対照表(平成30年10月1日以後の入札より適用)

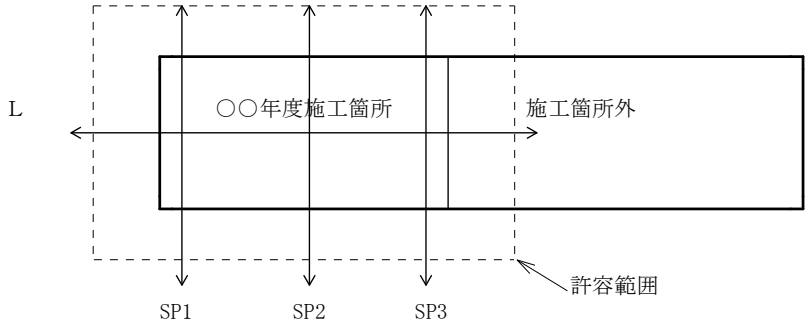
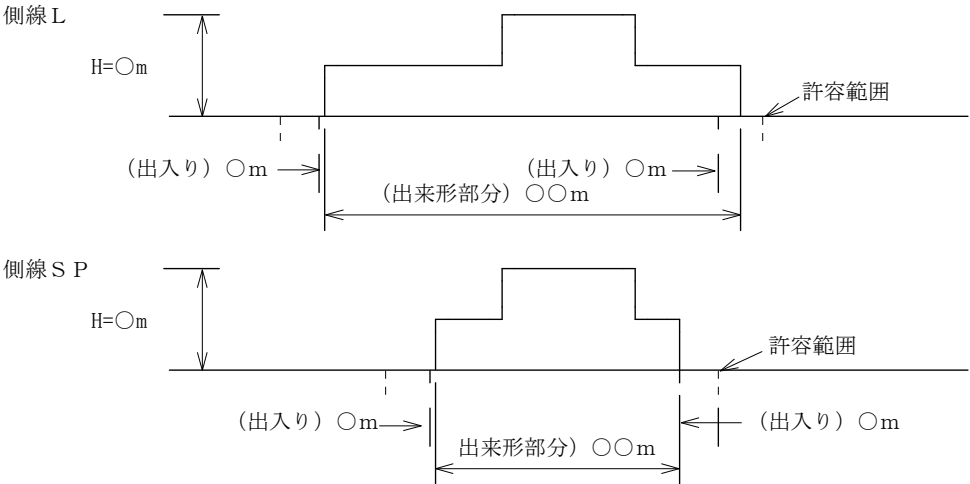
| 掲載頁 | (新)平成30年10月改訂 | 平成30年2月版 | 摘要 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--|--|---|---|------|------|---------------------------|------------------------------|---------------|---|--------|------|-----------------------------|-------------------------|-------------------------|-------------------------------------|-----|----------|---------------------------|--|------|----------------------|-------------------------|-------------------------------------|---|---|----------|---------------------------|-------------------------|--|---|---|-----------|------|--------------------------------------|------------------------------|---------------------------------|---|--------|------|--|------------------------|--------------------------|---------------------------------------|------|-----------------------------|---|---|----------------------------------|--------|---------------------------|-------------------------------------|--|----|---------------|---------------------------|----------|---------------|--------------------------------------|------|----------------------|---------------|------|---|---|----------|---------------|-------------------------|---------------------------|---------------------------------------|--|--|--|---|-----------|-------------------------------------|------------------------------------|--|--|--------------------------------------|
| II-施管-12、13 | <p>(2) 着定基質設置</p> <table border="1"> <thead> <tr> <th>工種・種別・細目 (レベル2・3・4)</th> <th>管理項目</th> <th>測定方法</th> <th>測定密度</th> </tr> </thead> <tbody> <tr> <td rowspan="2">増殖場工 着定基質製作工 着定基質製作</td> <td>型枠形状寸法</td> <td>スチールテープ等により測定</td> <td>ブロック製作に先立ち、搬入型枠全数について各主要寸法を測定する。</td> </tr> <tr> <td>ブロック外観</td> <td>観察</td> <td>全数</td> </tr> <tr> <td rowspan="5">増殖場工 石材着定基質 (囲い礁)</td> <td>延長</td> <td>スチールテープ等により測定</td> <td>法線上</td> </tr> <tr> <td>法線方向の出入り</td> <td>スチールテープ等により測定</td> <td>5m~20mのピッチで施設規模により測定する。</td> </tr> <tr> <td>施工位置</td> <td>トランシット、電波測距機等により実施測定</td> <td>設計図書に示す設置位置全点</td> </tr> <tr> <td>出来ばえ</td> <td>目視又は、めだまカメラによる実施観察並びに記録写真によるチェック スタッフ、レッドにより測定</td> <td>全体 測線間隔5m~20m、測点間隔20m以下で施設規模により測定する。</td> </tr> <tr> <td>法線方向の出入り</td> <td>スチールテープ等により測定</td> <td>5m~20mのピッチで施設規模により測定する。</td> </tr> <tr> <td rowspan="2">増殖場工 着定基質設置工 着定基質運搬設置 着定基質運搬据付 (単体礁)</td> <td>施工位置</td> <td>(投入指示がある場合) 施工範囲を、トランシット、電波測距機等により実施測定</td> <td>設計図書に示す各点</td> </tr> <tr> <td>出来ばえ</td> <td>(投入指示がある場合) 設置間隔を、スチールテープ等により実施測定</td> <td>最小規格テープ間隔 10m 最低測定箇所 5カ所</td> </tr> <tr> <td>増殖場工 着定基質製作工 組立着定基質 製作</td> <td>魚礁工 魚礁製作工 組立魚礁製作 を適用する。</td> <td></td> <td></td> </tr> </tbody> </table> <p style="text-align: center;">II - 施管 - 12</p> | 工種・種別・細目 (レベル2・3・4) | 管理項目 | 測定方法 | 測定密度 | 増殖場工 着定基質製作工 着定基質製作 | 型枠形状寸法 | スチールテープ等により測定 | ブロック製作に先立ち、搬入型枠全数について各主要寸法を測定する。 | ブロック外観 | 観察 | 全数 | 増殖場工 石材着定基質 (囲い礁) | 延長 | スチールテープ等により測定 | 法線上 | 法線方向の出入り | スチールテープ等により測定 | 5m~20mのピッチで施設規模により測定する。 | 施工位置 | トランシット、電波測距機等により実施測定 | 設計図書に示す設置位置全点 | 出来ばえ | 目視又は、めだまカメラによる実施観察並びに記録写真によるチェック スタッフ、レッドにより測定 | 全体 測線間隔5m~20m、測点間隔20m以下で施設規模により測定する。 | 法線方向の出入り | スチールテープ等により測定 | 5m~20mのピッチで施設規模により測定する。 | 増殖場工 着定基質設置工 着定基質運搬設置 着定基質運搬据付 (単体礁) | 施工位置 | (投入指示がある場合) 施工範囲を、トランシット、電波測距機等により実施測定 | 設計図書に示す各点 | 出来ばえ | (投入指示がある場合) 設置間隔を、スチールテープ等により実施測定 | 最小規格テープ間隔 10m 最低測定箇所 5カ所 | 増殖場工 着定基質製作工 組立着定基質 製作 | 魚礁工 魚礁製作工 組立魚礁製作 を適用する。 | | | <p>(2) 着定基質設置</p> <table border="1"> <thead> <tr> <th>工種・種別・細目 (レベル2・3・4)</th> <th>管理項目</th> <th>測定方法</th> <th>測定密度</th> </tr> </thead> <tbody> <tr> <td rowspan="2">囲い礁工 囲いブロック製作工 ブロック製作</td> <td>型枠形状寸法</td> <td>スチールテープ等により測定</td> <td>ブロック製作に先立ち、搬入型枠全数について各主要寸法を測定する。</td> </tr> <tr> <td>ブロック外観</td> <td>観察</td> <td>全数</td> </tr> <tr> <td rowspan="5">囲い礁工 囲いブロック運搬・据付工 ブロック運搬据付 ブロック直接据付</td> <td>延長</td> <td>スチールテープ等により測定</td> <td>法線上</td> </tr> <tr> <td>法線方向の出入り</td> <td>スチールテープ等により測定</td> <td>5m~20mのピッチで施設規模により測定する。</td> </tr> <tr> <td>施工位置</td> <td>トランシット、電波測距機等により実施測定</td> <td>設計図書に示す設置位置全点</td> </tr> <tr> <td>出来ばえ</td> <td>目視又は、めだまカメラによる実施観察並びに記録写真によるチェック スタッフ、レッドにより測定</td> <td>全体 測線間隔5m~20m、測点間隔20m以下で施設規模により測定する。</td> </tr> <tr> <td>法線方向の出入り</td> <td>スチールテープ等により測定</td> <td>5m~20mのピッチで施設規模により測定する。</td> </tr> <tr> <td rowspan="2">増殖場工 着定基質製作工 着定基質製作</td> <td>囲い礁工 囲いブロック製作工 ブロック製作 を適用する。</td> <td></td> <td></td> </tr> <tr> <td>増殖場工 着定基質運搬・据付工 ブロック運搬据付 ブロック直接据付</td> <td>施工位置 (投入指示がある場合) 施工範囲を、トランシット、電波測距機等により実施測定</td> <td>設計図書に示す各点</td> </tr> <tr> <td rowspan="2">増殖場工 組立着定基質製作工 組立着定基質 部材組立</td> <td>魚礁工 組立魚礁製作工 組立魚礁組立 を適用する。</td> <td></td> <td></td> </tr> </tbody> </table> <p style="text-align: center;">II - 施管 - 13</p> | 工種・種別・細目 (レベル2・3・4) | 管理項目 | 測定方法 | 測定密度 | 囲い礁工 囲いブロック製作工 ブロック製作 | 型枠形状寸法 | スチールテープ等により測定 | ブロック製作に先立ち、搬入型枠全数について各主要寸法を測定する。 | ブロック外観 | 観察 | 全数 | 囲い礁工 囲いブロック運搬・据付工 ブロック運搬据付 ブロック直接据付 | 延長 | スチールテープ等により測定 | 法線上 | 法線方向の出入り | スチールテープ等により測定 | 5m~20mのピッチで施設規模により測定する。 | 施工位置 | トランシット、電波測距機等により実施測定 | 設計図書に示す設置位置全点 | 出来ばえ | 目視又は、めだまカメラによる実施観察並びに記録写真によるチェック スタッフ、レッドにより測定 | 全体 測線間隔5m~20m、測点間隔20m以下で施設規模により測定する。 | 法線方向の出入り | スチールテープ等により測定 | 5m~20mのピッチで施設規模により測定する。 | 増殖場工 着定基質製作工 着定基質製作 | 囲い礁工 囲いブロック製作工 ブロック製作 を適用する。 | | | 増殖場工 着定基質運搬・据付工 ブロック運搬据付 ブロック直接据付 | 施工位置 (投入指示がある場合) 施工範囲を、トランシット、電波測距機等により実施測定 | 設計図書に示す各点 | 増殖場工 組立着定基質製作工 組立着定基質 部材組立 | 魚礁工 組立魚礁製作工 組立魚礁組立 を適用する。 | | | 水産基盤整備事業 (漁場)設計積算 基準改定に伴う修正・整理 |
| 工種・種別・細目 (レベル2・3・4) | 管理項目 | 測定方法 | 測定密度 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 増殖場工 着定基質製作工 着定基質製作 | 型枠形状寸法 | スチールテープ等により測定 | ブロック製作に先立ち、搬入型枠全数について各主要寸法を測定する。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | ブロック外観 | 観察 | 全数 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 増殖場工 石材着定基質 (囲い礁) | 延長 | スチールテープ等により測定 | 法線上 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 法線方向の出入り | スチールテープ等により測定 | 5m~20mのピッチで施設規模により測定する。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 施工位置 | トランシット、電波測距機等により実施測定 | 設計図書に示す設置位置全点 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 出来ばえ | 目視又は、めだまカメラによる実施観察並びに記録写真によるチェック スタッフ、レッドにより測定 | 全体 測線間隔5m~20m、測点間隔20m以下で施設規模により測定する。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 法線方向の出入り | スチールテープ等により測定 | 5m~20mのピッチで施設規模により測定する。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 増殖場工 着定基質設置工 着定基質運搬設置 着定基質運搬据付 (単体礁) | 施工位置 | (投入指示がある場合) 施工範囲を、トランシット、電波測距機等により実施測定 | 設計図書に示す各点 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 出来ばえ | (投入指示がある場合) 設置間隔を、スチールテープ等により実施測定 | 最小規格テープ間隔 10m 最低測定箇所 5カ所 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 増殖場工 着定基質製作工 組立着定基質 製作 | 魚礁工 魚礁製作工 組立魚礁製作 を適用する。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 工種・種別・細目 (レベル2・3・4) | 管理項目 | 測定方法 | 測定密度 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 囲い礁工 囲いブロック製作工 ブロック製作 | 型枠形状寸法 | スチールテープ等により測定 | ブロック製作に先立ち、搬入型枠全数について各主要寸法を測定する。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | ブロック外観 | 観察 | 全数 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 囲い礁工 囲いブロック運搬・据付工 ブロック運搬据付 ブロック直接据付 | 延長 | スチールテープ等により測定 | 法線上 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 法線方向の出入り | スチールテープ等により測定 | 5m~20mのピッチで施設規模により測定する。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 施工位置 | トランシット、電波測距機等により実施測定 | 設計図書に示す設置位置全点 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 出来ばえ | 目視又は、めだまカメラによる実施観察並びに記録写真によるチェック スタッフ、レッドにより測定 | 全体 測線間隔5m~20m、測点間隔20m以下で施設規模により測定する。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 法線方向の出入り | スチールテープ等により測定 | 5m~20mのピッチで施設規模により測定する。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 増殖場工 着定基質製作工 着定基質製作 | 囲い礁工 囲いブロック製作工 ブロック製作 を適用する。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 増殖場工 着定基質運搬・据付工 ブロック運搬据付 ブロック直接据付 | 施工位置 (投入指示がある場合) 施工範囲を、トランシット、電波測距機等により実施測定 | 設計図書に示す各点 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 増殖場工 組立着定基質製作工 組立着定基質 部材組立 | 魚礁工 組立魚礁製作工 組立魚礁組立 を適用する。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | II-施管-14 | <table border="1"> <thead> <tr> <th>工種・種別・細目 (レベル2・3・4)</th> <th>管理項目</th> <th>測定方法</th> <th>測定密度</th> </tr> </thead> <tbody> <tr> <td rowspan="2">増殖場工 着定基質沈設工 着定基質運搬、沈設</td> <td>施工位置</td> <td>(投入指示がない場合) ブロックの位置をトランシット、電波測距機等により実施測定</td> <td>ブロック全数</td> </tr> <tr> <td>出来ばえ</td> <td>(投入指示がない場合) 音響測深機により実施測定</td> <td>全個数の1割を横断方向に測定する。</td> </tr> <tr> <td>産卵礁工 産卵礁製作工 産卵礁製作</td> <td>増殖場工 着定基質製作工 着定基質製作 を適用する。</td> <td></td> <td></td> </tr> <tr> <td>産卵礁工 産卵礁設置工 産卵礁運搬据付</td> <td>増殖場工 着定基質設置工 着定基質運搬据付 着定基質運搬据付 (単体礁) を適用する。</td> <td></td> <td></td> </tr> <tr> <td>産卵礁工 産卵礁沈設工 産卵礁沈設</td> <td>増殖場工 着定基質設置工 着定基質沈設 を適用する。</td> <td></td> <td></td> </tr> <tr> <td>保護礁工</td> <td>(1) 魚礁設置 魚礁工 を適用する。</td> <td></td> <td></td> </tr> </tbody> </table> | 工種・種別・細目 (レベル2・3・4) | 管理項目 | 測定方法 | 測定密度 | 増殖場工 着定基質沈設工 着定基質運搬、沈設 | 施工位置 | (投入指示がない場合) ブロックの位置をトランシット、電波測距機等により実施測定 | ブロック全数 | 出来ばえ | (投入指示がない場合) 音響測深機により実施測定 | 全個数の1割を横断方向に測定する。 | 産卵礁工 産卵礁製作工 産卵礁製作 | 増殖場工 着定基質製作工 着定基質製作 を適用する。 | | | 産卵礁工 産卵礁設置工 産卵礁運搬据付 | 増殖場工 着定基質設置工 着定基質運搬据付 着定基質運搬据付 (単体礁) を適用する。 | | | 産卵礁工 産卵礁沈設工 産卵礁沈設 | 増殖場工 着定基質設置工 着定基質沈設 を適用する。 | | | 保護礁工 | (1) 魚礁設置 魚礁工 を適用する。 | | | <table border="1"> <thead> <tr> <th>工種・種別・細目 (レベル2・3・4)</th> <th>管理項目</th> <th>測定方法</th> <th>測定密度</th> </tr> </thead> <tbody> <tr> <td rowspan="2">増殖場工 着定基質沈設工 着定基質運搬、沈設</td> <td>施工位置</td> <td>(投入指示がない場合) ブロックの位置をトランシット、電波測距機等により実施測定</td> <td>ブロック全数</td> </tr> <tr> <td>出来ばえ</td> <td>(投入指示がない場合) 音響測深機により実施測定</td> <td>全個数の1割を横断方向に測定する。</td> </tr> <tr> <td>産卵礁工 産卵礁製作工 ブロック製作</td> <td>囲い礁工 囲いブロック製作工 ブロック製作 を適用する。</td> <td></td> <td></td> </tr> <tr> <td>産卵礁工 産卵礁運搬・据付工 ブロック運搬据付 ブロック直接据付</td> <td>増殖場工 増殖礁運搬・据付工 ブロック運搬据付 ブロック直接据付 を適用する。</td> <td></td> <td></td> </tr> <tr> <td>産卵礁工 産卵礁沈設工 魚礁運搬、沈設</td> <td>増殖場工 増殖礁沈設工 魚礁運搬、沈設 を適用する。</td> <td></td> <td></td> </tr> <tr> <td>保護礁工</td> <td>(1) 魚礁設置 魚礁工 を適用する。</td> <td></td> <td></td> </tr> </tbody> </table> | 工種・種別・細目 (レベル2・3・4) | 管理項目 | 測定方法 | 測定密度 | 増殖場工 着定基質沈設工 着定基質運搬、沈設 | 施工位置 | (投入指示がない場合) ブロックの位置をトランシット、電波測距機等により実施測定 | ブロック全数 | 出来ばえ | (投入指示がない場合) 音響測深機により実施測定 | 全個数の1割を横断方向に測定する。 | 産卵礁工 産卵礁製作工 ブロック製作 | 囲い礁工 囲いブロック製作工 ブロック製作 を適用する。 | | | 産卵礁工 産卵礁運搬・据付工 ブロック運搬据付 ブロック直接据付 | 増殖場工 増殖礁運搬・据付工 ブロック運搬据付 ブロック直接据付 を適用する。 | | | 産卵礁工 産卵礁沈設工 魚礁運搬、沈設 | 増殖場工 増殖礁沈設工 魚礁運搬、沈設 を適用する。 | | | 保護礁工 | (1) 魚礁設置 魚礁工 を適用する。 | | | 水産基盤整備事業 (漁場)設計積算 基準改定に伴う修正・整理 | | | | | | | | | | | | | | | | | | | | | |
| 工種・種別・細目 (レベル2・3・4) | 管理項目 | 測定方法 | 測定密度 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 増殖場工 着定基質沈設工 着定基質運搬、沈設 | 施工位置 | (投入指示がない場合) ブロックの位置をトランシット、電波測距機等により実施測定 | ブロック全数 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 出来ばえ | (投入指示がない場合) 音響測深機により実施測定 | 全個数の1割を横断方向に測定する。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 産卵礁工 産卵礁製作工 産卵礁製作 | 増殖場工 着定基質製作工 着定基質製作 を適用する。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 産卵礁工 産卵礁設置工 産卵礁運搬据付 | 増殖場工 着定基質設置工 着定基質運搬据付 着定基質運搬据付 (単体礁) を適用する。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 産卵礁工 産卵礁沈設工 産卵礁沈設 | 増殖場工 着定基質設置工 着定基質沈設 を適用する。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 保護礁工 | (1) 魚礁設置 魚礁工 を適用する。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 工種・種別・細目 (レベル2・3・4) | 管理項目 | 測定方法 | 測定密度 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 増殖場工 着定基質沈設工 着定基質運搬、沈設 | 施工位置 | (投入指示がない場合) ブロックの位置をトランシット、電波測距機等により実施測定 | ブロック全数 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 出来ばえ | (投入指示がない場合) 音響測深機により実施測定 | 全個数の1割を横断方向に測定する。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 産卵礁工 産卵礁製作工 ブロック製作 | 囲い礁工 囲いブロック製作工 ブロック製作 を適用する。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 産卵礁工 産卵礁運搬・据付工 ブロック運搬据付 ブロック直接据付 | 増殖場工 増殖礁運搬・据付工 ブロック運搬据付 ブロック直接据付 を適用する。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 産卵礁工 産卵礁沈設工 魚礁運搬、沈設 | 増殖場工 増殖礁沈設工 魚礁運搬、沈設 を適用する。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 保護礁工 | (1) 魚礁設置 魚礁工 を適用する。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

水産土木工事共通仕様書(平成30年10月) 新旧対照表(平成30年10月1日以後の入札より適用)

| 掲載頁 | (新)平成30年10月改訂 | 平成30年2月版 | 摘要 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|----------|--|---------------------------------------|-------------------------------|-------------------------------|----------------------|-----------------------------|--|-----------------------------|----|---------|---------|-------|--|--|--|--|--|---------|-------------|--------|-------|---------------|----|--|----------|---------|--|--|--|-------|--|---------|--------|-----------------------|--------|----------------------|----|--|--|--------|------------|----|--|-------------|----------|------------|---------------|--|----------------|---------|----|-------------------------------|-----|---------------|------------------------|----------------|-----------|--------------|---------------|--|------|---------|-----|--------|--|------|------|--------------|---------|---------|----------|-----|--------------|----|--|---------|---------------------------------------|------------|-----------------------|----------|----------------------|----|------|--------------|-------|------------|----|---------|---------------------|----------|------------|----|----|------|------|-----|------|-------------------------------|---------|--|----|----|-------------------------------|------|------|---------|-----------------------------|---------------|---------|---------|-----|--|---------|---------|--|--|---------|---------|--|---------|--------|--------------------------|-----|---------|-----------|--|---------|-------|----------|------|---------|--------|-----------------------|-------|----------------------|------|-----|--------------|--------|------------|---|----|--------|-------------------------------|------------|------|------|-----------------------------|-----|------|---------|-------|---------|--------------|-------------|-----|--------------|---------|-------------|--------|-------|---------------|--------|--|----------|-----|--|--|--|-------|--|---------|-------|--|--------|--|--|--|--|--------|------|------|--------------|-------------|----------|----------|---------------|--------------|----------------|---------|------------|-------------------------------|----------|---------------|--|----------------|-----------|-------|---------------|--|--|---------|---------|------|--|--|--|--|---------|---------|---------|--|--|--|--|--|---------|--------|-----------------------|-------|----------------------|----|--|--------------|-----------------------|------------|-----|-------|--------|-----|------------|-----|----|--------|-----|---------|----------------|-------------------------------|---------|---------|---------------|-----|------|-----|----|---------|--------|------------------------------|-----|----|----|--|---------|-----------|--|--|--|--|--|---------|----------|--------------------------|-----|----|----|--|---------|-------|----------|------|----|--------|--|--|--|------|-----|----|--------|--|------------------------------|
| II-施管-40 | <p>4 写真管理基準 4-1-10 撮影箇所一覧表</p> <table border="1"> <thead> <tr> <th>区分</th> <th>番号</th> <th>工事区分・工程・種別・細目 (レベル1・2・3・4)</th> <th>撮影項目</th> <th>撮影時期</th> <th>撮影頻度</th> <th>整理条件 (原本をネガ・APS提出する場合のみ)</th> <th>備考</th> </tr> </thead> <tbody> <tr> <td rowspan="10">品質管理</td> <td>0-0-0-0</td> <td>全工事共通</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td rowspan="6">0-1-0-0</td> <td rowspan="6">セメント・コンクリート</td> <td>スランプ試験</td> <td>試験実施中</td> <td>コンクリートの種類毎に1回</td> <td>全数</td> <td></td> </tr> <tr> <td>塩化物含有量試験</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>空気量測定</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>圧縮強度試験</td> <td></td> <td></td> <td></td> <td>圧縮強度試験に使用したコンクリートの供試体が、当該現場の供試体であることが確認できるもの</td> </tr> <tr> <td>曲げ強度試験</td> <td></td> <td></td> <td></td> <td>コンクリート舗装の場合</td> </tr> <tr> <td>コンクリート温度</td> <td>温度測定中</td> <td>コンクリートの種類毎に1回</td> <td></td> <td>寒中コンクリートに適用する。</td> </tr> <tr> <td rowspan="2">1-0-0-0</td> <td rowspan="2">魚礁</td> <td>養生中のコンクリート温度、外気温、保温された囲い内部温度等</td> <td>養生中</td> <td>コンクリートの種類毎に1回</td> <td></td> <td>寒中コンクリートに適用する。</td> </tr> <tr> <td>コアによる強度試験</td> <td>試験実施中</td> <td>品質に異常が認められた場合</td> <td></td> <td></td> </tr> <tr> <td>1-1-0-0</td> <td>魚礁工</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td rowspan="10">出来形管理写真</td> <td>1-1-1-0</td> <td>単体魚礁製作工</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td rowspan="4">1-1-1-1</td> <td rowspan="4">単体魚礁製作</td> <td>高さ、幅、奥行き、部材厚などの型枠主要寸法</td> <td>型枠搬入時</td> <td>型枠組数の10%程度、1組につき3枚程度</td> <td>全数</td> <td></td> </tr> <tr> <td>鉄筋寸法、数量、組立状況</td> <td>配筋後</td> <td>製作個数の10%程度</td> <td>全数</td> <td></td> </tr> <tr> <td>ブロック外観</td> <td>製作後</td> <td>製作個数の10%程度</td> <td>全数</td> <td></td> </tr> <tr> <td>製作個数</td> <td>製作後</td> <td>全景</td> <td>全景1枚</td> <td>製作ヤードが広いなど1枚に収まらない場合は複数枚として良い</td> </tr> <tr> <td>1-1-2-0</td> <td>魚礁製作工</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>1-1-2-1</td> <td>組立魚礁製作</td> <td>高さ、幅、奥行き等主要寸法</td> <td>組立後</td> <td>全数</td> <td>全数</td> <td></td> </tr> <tr> <td>1-1-3-0</td> <td>鋼製魚礁製作工</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>1-1-3-1</td> <td>鋼製魚礁製作</td> <td>カウンターウェイトを含む高さ、幅、長さ等主要寸法</td> <td>組立後</td> <td>全数</td> <td>全数</td> <td></td> </tr> <tr> <td>1-1-4-0</td> <td>魚礁沈設工</td> <td>出来ばえ測定状況</td> <td>施工前後</td> <td>適宜</td> <td>代表箇所1枚</td> <td></td> </tr> <tr> <td></td> <td></td> <td>沈設個数</td> <td>施工中</td> <td>全数</td> <td>代表箇所2枚</td> <td></td> </tr> </tbody> </table> | 区分 | 番号 | 工事区分・工程・種別・細目 (レベル1・2・3・4) | 撮影項目 | 撮影時期 | 撮影頻度 | 整理条件 (原本をネガ・APS提出する場合のみ) | 備考 | 品質管理 | 0-0-0-0 | 全工事共通 | | | | | | 0-1-0-0 | セメント・コンクリート | スランプ試験 | 試験実施中 | コンクリートの種類毎に1回 | 全数 | | 塩化物含有量試験 | | | | | 空気量測定 | | | | | 圧縮強度試験 | | | | 圧縮強度試験に使用したコンクリートの供試体が、当該現場の供試体であることが確認できるもの | 曲げ強度試験 | | | | コンクリート舗装の場合 | コンクリート温度 | 温度測定中 | コンクリートの種類毎に1回 | | 寒中コンクリートに適用する。 | 1-0-0-0 | 魚礁 | 養生中のコンクリート温度、外気温、保温された囲い内部温度等 | 養生中 | コンクリートの種類毎に1回 | | 寒中コンクリートに適用する。 | コアによる強度試験 | 試験実施中 | 品質に異常が認められた場合 | | | 1-1-0-0 | 魚礁工 | | | | | | 出来形管理写真 | 1-1-1-0 | 単体魚礁製作工 | | | | | | 1-1-1-1 | 単体魚礁製作 | 高さ、幅、奥行き、部材厚などの型枠主要寸法 | 型枠搬入時 | 型枠組数の10%程度、1組につき3枚程度 | 全数 | | 鉄筋寸法、数量、組立状況 | 配筋後 | 製作個数の10%程度 | 全数 | | ブロック外観 | 製作後 | 製作個数の10%程度 | 全数 | | 製作個数 | 製作後 | 全景 | 全景1枚 | 製作ヤードが広いなど1枚に収まらない場合は複数枚として良い | 1-1-2-0 | 魚礁製作工 | | | | | | 1-1-2-1 | 組立魚礁製作 | 高さ、幅、奥行き等主要寸法 | 組立後 | 全数 | 全数 | | 1-1-3-0 | 鋼製魚礁製作工 | | | | | | 1-1-3-1 | 鋼製魚礁製作 | カウンターウェイトを含む高さ、幅、長さ等主要寸法 | 組立後 | 全数 | 全数 | | 1-1-4-0 | 魚礁沈設工 | 出来ばえ測定状況 | 施工前後 | 適宜 | 代表箇所1枚 | | | | 沈設個数 | 施工中 | 全数 | 代表箇所2枚 | | <p>撮影箇所一覧表</p> <table border="1"> <thead> <tr> <th>区分</th> <th>番号</th> <th>工事区分・工程・種別・細目 (レベル1・2・3・4)</th> <th>撮影項目</th> <th>撮影時期</th> <th>撮影頻度</th> <th>整理条件 (原本をネガ・APS提出する場合のみ)</th> <th>備考</th> </tr> </thead> <tbody> <tr> <td rowspan="10">品質管理</td> <td>0-0-0-0</td> <td>全工事共通</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td rowspan="6">0-1-0-0</td> <td rowspan="6">セメント・コンクリート</td> <td>スランプ試験</td> <td>試験実施中</td> <td>コンクリートの種類毎に1回</td> <td>全数</td> <td></td> </tr> <tr> <td>塩化物含有量試験</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>空気量測定</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>圧縮強度試験</td> <td></td> <td></td> <td></td> <td>圧縮強度試験に使用したコンクリートの供試体が、当該現場の供試体であることが確認できるもの</td> </tr> <tr> <td>曲げ強度試験</td> <td></td> <td></td> <td></td> <td>コンクリート舗装の場合</td> </tr> <tr> <td>コンクリート温度</td> <td>温度測定中</td> <td>コンクリートの種類毎に1回</td> <td></td> <td>寒中コンクリートに適用する。</td> </tr> <tr> <td rowspan="2">1-0-0-0</td> <td rowspan="2">魚礁</td> <td>養生中のコンクリート温度、外気温、保温された囲い内部温度等</td> <td>養生中</td> <td>コンクリートの種類毎に1回</td> <td></td> <td>寒中コンクリートに適用する。</td> </tr> <tr> <td>コアによる強度試験</td> <td>試験実施中</td> <td>品質に異常が認められた場合</td> <td></td> <td></td> </tr> <tr> <td>1-1-0-0</td> <td>魚礁工</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td rowspan="10">出来形管理写真</td> <td>1-1-1-0</td> <td>単体魚礁製作工</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td rowspan="4">1-1-1-1</td> <td rowspan="4">単体魚礁製作</td> <td>高さ、幅、奥行き、部材厚などの型枠主要寸法</td> <td>型枠搬入時</td> <td>型枠組数の10%程度、1組につき3枚程度</td> <td>全数</td> <td></td> </tr> <tr> <td>鉄筋寸法、数量、組立状況</td> <td>配筋後</td> <td>製作個数の10%程度</td> <td>全数</td> <td></td> </tr> <tr> <td>ブロック外観</td> <td>製作後</td> <td>製作個数の10%程度</td> <td>全数</td> <td></td> </tr> <tr> <td>製作個数</td> <td>製作後</td> <td>全景</td> <td>全景1枚</td> <td>製作ヤードが広いなど1枚に収まらない場合は複数枚として良い</td> </tr> <tr> <td>1-1-2-0</td> <td>組立魚礁組立工</td> <td>高さ、幅、奥行き等主要寸法</td> <td>組立後</td> <td>全数</td> <td>全数</td> <td></td> </tr> <tr> <td>1-1-2-1</td> <td>組立魚礁組立</td> <td>高さ、幅、奥行き等主要寸法</td> <td>組立後</td> <td>全数</td> <td>全数</td> <td></td> </tr> <tr> <td>1-1-3-0</td> <td>鋼製組立魚礁組立工</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>1-1-3-1</td> <td>鋼製組立魚礁組立</td> <td>カウンターウェイトを含む高さ、幅、長さ等主要寸法</td> <td>組立後</td> <td>全数</td> <td>全数</td> <td></td> </tr> <tr> <td>1-1-4-0</td> <td>魚礁沈設工</td> <td>出来ばえ測定状況</td> <td>施工前後</td> <td>適宜</td> <td>代表箇所1枚</td> <td></td> </tr> <tr> <td></td> <td></td> <td>沈設個数</td> <td>施工中</td> <td>全数</td> <td>代表箇所2枚</td> <td></td> </tr> </tbody> </table> | 区分 | 番号 | 工事区分・工程・種別・細目 (レベル1・2・3・4) | 撮影項目 | 撮影時期 | 撮影頻度 | 整理条件 (原本をネガ・APS提出する場合のみ) | 備考 | 品質管理 | 0-0-0-0 | 全工事共通 | | | | | | 0-1-0-0 | セメント・コンクリート | スランプ試験 | 試験実施中 | コンクリートの種類毎に1回 | 全数 | | 塩化物含有量試験 | | | | | 空気量測定 | | | | | 圧縮強度試験 | | | | 圧縮強度試験に使用したコンクリートの供試体が、当該現場の供試体であることが確認できるもの | 曲げ強度試験 | | | | コンクリート舗装の場合 | コンクリート温度 | 温度測定中 | コンクリートの種類毎に1回 | | 寒中コンクリートに適用する。 | 1-0-0-0 | 魚礁 | 養生中のコンクリート温度、外気温、保温された囲い内部温度等 | 養生中 | コンクリートの種類毎に1回 | | 寒中コンクリートに適用する。 | コアによる強度試験 | 試験実施中 | 品質に異常が認められた場合 | | | 1-1-0-0 | 魚礁工 | | | | | | 出来形管理写真 | 1-1-1-0 | 単体魚礁製作工 | | | | | | 1-1-1-1 | 単体魚礁製作 | 高さ、幅、奥行き、部材厚などの型枠主要寸法 | 型枠搬入時 | 型枠組数の10%程度、1組につき3枚程度 | 全数 | | 鉄筋寸法、数量、組立状況 | 配筋後 | 製作個数の10%程度 | 全数 | | ブロック外観 | 製作後 | 製作個数の10%程度 | 全数 | | 製作個数 | 製作後 | 全景 | 全景1枚 | 製作ヤードが広いなど1枚に収まらない場合は複数枚として良い | 1-1-2-0 | 組立魚礁組立工 | 高さ、幅、奥行き等主要寸法 | 組立後 | 全数 | 全数 | | 1-1-2-1 | 組立魚礁組立 | 高さ、幅、奥行き等主要寸法 | 組立後 | 全数 | 全数 | | 1-1-3-0 | 鋼製組立魚礁組立工 | | | | | | 1-1-3-1 | 鋼製組立魚礁組立 | カウンターウェイトを含む高さ、幅、長さ等主要寸法 | 組立後 | 全数 | 全数 | | 1-1-4-0 | 魚礁沈設工 | 出来ばえ測定状況 | 施工前後 | 適宜 | 代表箇所1枚 | | | | 沈設個数 | 施工中 | 全数 | 代表箇所2枚 | | 水産基盤整備事業(漁場)設計積算基準改定に伴う修正・整理 |
| 区分 | 番号 | 工事区分・工程・種別・細目 (レベル1・2・3・4) | 撮影項目 | 撮影時期 | 撮影頻度 | 整理条件 (原本をネガ・APS提出する場合のみ) | 備考 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 品質管理 | 0-0-0-0 | 全工事共通 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 0-1-0-0 | セメント・コンクリート | スランプ試験 | 試験実施中 | コンクリートの種類毎に1回 | 全数 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 塩化物含有量試験 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 空気量測定 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 圧縮強度試験 | | | | 圧縮強度試験に使用したコンクリートの供試体が、当該現場の供試体であることが確認できるもの | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 曲げ強度試験 | | | | コンクリート舗装の場合 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | コンクリート温度 | 温度測定中 | コンクリートの種類毎に1回 | | 寒中コンクリートに適用する。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 1-0-0-0 | 魚礁 | 養生中のコンクリート温度、外気温、保温された囲い内部温度等 | 養生中 | コンクリートの種類毎に1回 | | 寒中コンクリートに適用する。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | コアによる強度試験 | 試験実施中 | 品質に異常が認められた場合 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 1-1-0-0 | 魚礁工 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 出来形管理写真 | 1-1-1-0 | 単体魚礁製作工 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 1-1-1-1 | 単体魚礁製作 | 高さ、幅、奥行き、部材厚などの型枠主要寸法 | 型枠搬入時 | 型枠組数の10%程度、1組につき3枚程度 | 全数 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 鉄筋寸法、数量、組立状況 | 配筋後 | 製作個数の10%程度 | 全数 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | ブロック外観 | 製作後 | 製作個数の10%程度 | 全数 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 製作個数 | 製作後 | 全景 | 全景1枚 | 製作ヤードが広いなど1枚に収まらない場合は複数枚として良い | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 1-1-2-0 | 魚礁製作工 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 1-1-2-1 | 組立魚礁製作 | 高さ、幅、奥行き等主要寸法 | 組立後 | 全数 | 全数 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 1-1-3-0 | 鋼製魚礁製作工 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 1-1-3-1 | 鋼製魚礁製作 | カウンターウェイトを含む高さ、幅、長さ等主要寸法 | 組立後 | 全数 | 全数 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 1-1-4-0 | 魚礁沈設工 | 出来ばえ測定状況 | 施工前後 | 適宜 | 代表箇所1枚 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 沈設個数 | 施工中 | 全数 | 代表箇所2枚 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 区分 | 番号 | 工事区分・工程・種別・細目 (レベル1・2・3・4) | 撮影項目 | 撮影時期 | 撮影頻度 | 整理条件 (原本をネガ・APS提出する場合のみ) | 備考 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 品質管理 | 0-0-0-0 | 全工事共通 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 0-1-0-0 | セメント・コンクリート | スランプ試験 | 試験実施中 | コンクリートの種類毎に1回 | 全数 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 塩化物含有量試験 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 空気量測定 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 圧縮強度試験 | | | | 圧縮強度試験に使用したコンクリートの供試体が、当該現場の供試体であることが確認できるもの | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 曲げ強度試験 | | | | コンクリート舗装の場合 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | コンクリート温度 | 温度測定中 | コンクリートの種類毎に1回 | | 寒中コンクリートに適用する。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 1-0-0-0 | 魚礁 | 養生中のコンクリート温度、外気温、保温された囲い内部温度等 | 養生中 | コンクリートの種類毎に1回 | | 寒中コンクリートに適用する。 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | コアによる強度試験 | 試験実施中 | 品質に異常が認められた場合 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 1-1-0-0 | 魚礁工 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 出来形管理写真 | 1-1-1-0 | 単体魚礁製作工 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 1-1-1-1 | 単体魚礁製作 | 高さ、幅、奥行き、部材厚などの型枠主要寸法 | 型枠搬入時 | 型枠組数の10%程度、1組につき3枚程度 | 全数 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 鉄筋寸法、数量、組立状況 | 配筋後 | 製作個数の10%程度 | 全数 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | ブロック外観 | 製作後 | 製作個数の10%程度 | 全数 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 製作個数 | 製作後 | 全景 | 全景1枚 | 製作ヤードが広いなど1枚に収まらない場合は複数枚として良い | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 1-1-2-0 | 組立魚礁組立工 | 高さ、幅、奥行き等主要寸法 | 組立後 | 全数 | 全数 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 1-1-2-1 | 組立魚礁組立 | 高さ、幅、奥行き等主要寸法 | 組立後 | 全数 | 全数 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 1-1-3-0 | 鋼製組立魚礁組立工 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 1-1-3-1 | 鋼製組立魚礁組立 | カウンターウェイトを含む高さ、幅、長さ等主要寸法 | 組立後 | 全数 | 全数 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 1-1-4-0 | 魚礁沈設工 | 出来ばえ測定状況 | 施工前後 | 適宜 | 代表箇所1枚 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 沈設個数 | 施工中 | 全数 | 代表箇所2枚 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| II-施管-41 | <p>撮影箇所一覧表</p> <table border="1"> <thead> <tr> <th>区分</th> <th>番号</th> <th>工事区分・工程・種別・細目 (レベル1・2・3・4)</th> <th>撮影項目</th> <th>撮影時期</th> <th>撮影頻度</th> <th>整理条件 (原本をネガ・APS提出する場合のみ)</th> <th>備考</th> </tr> </thead> <tbody> <tr> <td rowspan="14">出来形管理写真</td> <td>2-0-0-0</td> <td>増殖場</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>2-1-0-0</td> <td>増殖場工</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>2-1-1-0</td> <td>着定基質製作工</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td rowspan="4">2-1-1-1</td> <td rowspan="4">着定基質製作</td> <td>高さ、幅、奥行き、部材厚などの型枠主要寸法</td> <td>型枠搬入時</td> <td>型枠組数の10%程度、1組につき3枚程度</td> <td>全数</td> <td></td> </tr> <tr> <td>鉄筋寸法、数量、組立状況</td> <td>配筋後</td> <td>製作個数の10%程度</td> <td>全数</td> <td></td> </tr> <tr> <td>ブロック外観</td> <td>製作後</td> <td>製作個数の10%程度</td> <td>全数</td> <td></td> </tr> <tr> <td>製作個数</td> <td>製作後</td> <td>全景</td> <td>全景1枚</td> <td></td> </tr> <tr> <td rowspan="4">2-1-1-2</td> <td rowspan="4">石材着定基質工 石材着定基質(囲い礁)</td> <td>延長、法線方向の出入り</td> <td>施工後</td> <td>40m又は1施工箇所1回</td> <td>全数</td> <td></td> </tr> <tr> <td>据付個数</td> <td>施工中</td> <td>全数</td> <td>代表箇所1枚</td> <td></td> </tr> <tr> <td>出来ばえ</td> <td>施工前後</td> <td>40m又は1施工箇所1回</td> <td>全数</td> <td></td> </tr> <tr> <td>法線方向の出入り</td> <td>施工後</td> <td>40m又は1施工箇所1回</td> <td>全数</td> <td></td> </tr> <tr> <td rowspan="2">2-1-1-3</td> <td rowspan="2">着定基質運搬仮置 着定基質運搬据付(単体礁) (投入指示あり)</td> <td>材料数量(検収状況)</td> <td>施工前</td> <td>検収回数1割程度</td> <td>適宜</td> <td></td> </tr> <tr> <td>出来ばえ</td> <td>施工後</td> <td>最低5力所</td> <td>全数</td> <td></td> </tr> <tr> <td rowspan="2">2-1-1-4</td> <td rowspan="2">着定基質沈設工 (投入指示なし)</td> <td>出来ばえ測定状況</td> <td>施行前後</td> <td>適宜</td> <td>全数</td> <td></td> </tr> <tr> <td>沈設個数</td> <td>施工中</td> <td>全数</td> <td>代表箇所1枚</td> <td></td> </tr> </tbody> </table> | 区分 | 番号 | 工事区分・工程・種別・細目 (レベル1・2・3・4) | 撮影項目 | 撮影時期 | 撮影頻度 | 整理条件 (原本をネガ・APS提出する場合のみ) | 備考 | 出来形管理写真 | 2-0-0-0 | 増殖場 | | | | | | 2-1-0-0 | 増殖場工 | | | | | | 2-1-1-0 | 着定基質製作工 | | | | | | 2-1-1-1 | 着定基質製作 | 高さ、幅、奥行き、部材厚などの型枠主要寸法 | 型枠搬入時 | 型枠組数の10%程度、1組につき3枚程度 | 全数 | | 鉄筋寸法、数量、組立状況 | 配筋後 | 製作個数の10%程度 | 全数 | | ブロック外観 | 製作後 | 製作個数の10%程度 | 全数 | | 製作個数 | 製作後 | 全景 | 全景1枚 | | 2-1-1-2 | 石材着定基質工 石材着定基質(囲い礁) | 延長、法線方向の出入り | 施工後 | 40m又は1施工箇所1回 | 全数 | | 据付個数 | 施工中 | 全数 | 代表箇所1枚 | | 出来ばえ | 施工前後 | 40m又は1施工箇所1回 | 全数 | | 法線方向の出入り | 施工後 | 40m又は1施工箇所1回 | 全数 | | 2-1-1-3 | 着定基質運搬仮置 着定基質運搬据付(単体礁) (投入指示あり) | 材料数量(検収状況) | 施工前 | 検収回数1割程度 | 適宜 | | 出来ばえ | 施工後 | 最低5力所 | 全数 | | 2-1-1-4 | 着定基質沈設工 (投入指示なし) | 出来ばえ測定状況 | 施行前後 | 適宜 | 全数 | | 沈設個数 | 施工中 | 全数 | 代表箇所1枚 | | <p>撮影箇所一覧表</p> <table border="1"> <thead> <tr> <th>区分</th> <th>番号</th> <th>工事区分・工程・種別・細目 (レベル1・2・3・4)</th> <th>撮影項目</th> <th>撮影時期</th> <th>撮影頻度</th> <th>整理条件 (原本をネガ・APS提出する場合のみ)</th> <th>備考</th> </tr> </thead> <tbody> <tr> <td rowspan="14">出来形管理写真</td> <td>2-0-0-0</td> <td>囲い礁</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>2-1-0-0</td> <td>囲いブロック工</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>2-1-1-0</td> <td>囲いブロック製作工</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td rowspan="4">2-1-1-1</td> <td rowspan="4">ブロック製作</td> <td>高さ、幅、奥行き、部材厚などの型枠主要寸法</td> <td>型枠搬入時</td> <td>型枠組数の10%程度、1組につき3枚程度</td> <td>全数</td> <td></td> </tr> <tr> <td>鉄筋寸法、数量、組立状況</td> <td>配筋後</td> <td>製作個数の10%程度</td> <td>全数</td> <td></td> </tr> <tr> <td>ブロック外観</td> <td>製作後</td> <td>製作個数の10%程度</td> <td>全数</td> <td></td> </tr> <tr> <td>製作個数</td> <td>製作後</td> <td>全景</td> <td>全景1枚</td> <td></td> </tr> <tr> <td rowspan="2">2-1-2-0</td> <td rowspan="2">囲いブロック運搬・据付工</td> <td>延長、法線方向の出入り</td> <td>施工後</td> <td>40m又は1施工箇所1回</td> <td>全数</td> <td></td> </tr> <tr> <td>据付個数</td> <td>施工中</td> <td>全数</td> <td>代表箇所1枚</td> <td></td> </tr> <tr> <td>2-2-0-0</td> <td>石材工</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>2-2-1-0</td> <td>石材投入工</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td rowspan="3">2-2-1-1</td> <td rowspan="3">石材投入</td> <td>出来ばえ</td> <td>施工前後</td> <td>40m又は1施工箇所1回</td> <td>全数</td> <td></td> </tr> <tr> <td>法線方向の出入り</td> <td>施工後</td> <td>40m又は1施工箇所1回</td> <td>全数</td> <td></td> </tr> <tr> <td>材料数量(検収状況)</td> <td>施工前</td> <td>検収回数1割程度</td> <td>適宜</td> <td></td> </tr> <tr> <td>3-0-0-0</td> <td>増殖礁</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>3-1-0-0</td> <td>増殖礁工</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>3-1-1-0</td> <td>増殖礁製作工</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>3-1-1-1</td> <td>増殖礁製作</td> <td>2-1-1-1に準拠</td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td rowspan="2">3-1-2-0</td> <td rowspan="2">増殖礁運搬・据付工 (投入指示あり)</td> <td>出来ばえ</td> <td>施工後</td> <td>最低5力所</td> <td>全数</td> <td></td> </tr> <tr> <td>据付個数</td> <td>施工中</td> <td>全数</td> <td>代表箇所1枚</td> <td></td> </tr> <tr> <td rowspan="2">3-1-3-0</td> <td rowspan="2">増殖礁沈設工(投入指示なし)</td> <td>出来ばえ測定状況</td> <td>施工前後</td> <td>適宜</td> <td>全数</td> <td></td> </tr> <tr> <td>沈設個数</td> <td>施工中</td> <td>全数</td> <td>代表箇所1枚</td> <td></td> </tr> </tbody> </table> | 区分 | 番号 | 工事区分・工程・種別・細目 (レベル1・2・3・4) | 撮影項目 | 撮影時期 | 撮影頻度 | 整理条件 (原本をネガ・APS提出する場合のみ) | 備考 | 出来形管理写真 | 2-0-0-0 | 囲い礁 | | | | | | 2-1-0-0 | 囲いブロック工 | | | | | | 2-1-1-0 | 囲いブロック製作工 | | | | | | 2-1-1-1 | ブロック製作 | 高さ、幅、奥行き、部材厚などの型枠主要寸法 | 型枠搬入時 | 型枠組数の10%程度、1組につき3枚程度 | 全数 | | 鉄筋寸法、数量、組立状況 | 配筋後 | 製作個数の10%程度 | 全数 | | ブロック外観 | 製作後 | 製作個数の10%程度 | 全数 | | 製作個数 | 製作後 | 全景 | 全景1枚 | | 2-1-2-0 | 囲いブロック運搬・据付工 | 延長、法線方向の出入り | 施工後 | 40m又は1施工箇所1回 | 全数 | | 据付個数 | 施工中 | 全数 | 代表箇所1枚 | | 2-2-0-0 | 石材工 | | | | | | 2-2-1-0 | 石材投入工 | | | | | | 2-2-1-1 | 石材投入 | 出来ばえ | 施工前後 | 40m又は1施工箇所1回 | 全数 | | 法線方向の出入り | 施工後 | 40m又は1施工箇所1回 | 全数 | | 材料数量(検収状況) | 施工前 | 検収回数1割程度 | 適宜 | | 3-0-0-0 | 増殖礁 | | | | | | 3-1-0-0 | 増殖礁工 | | | | | | 3-1-1-0 | 増殖礁製作工 | | | | | | 3-1-1-1 | 増殖礁製作 | 2-1-1-1に準拠 | | | | | 3-1-2-0 | 増殖礁運搬・据付工 (投入指示あり) | 出来ばえ | 施工後 | 最低5力所 | 全数 | | 据付個数 | 施工中 | 全数 | 代表箇所1枚 | | 3-1-3-0 | 増殖礁沈設工(投入指示なし) | 出来ばえ測定状況 | 施工前後 | 適宜 | 全数 | | 沈設個数 | 施工中 | 全数 | 代表箇所1枚 | | 水産基盤整備事業(漁場)設計積算基準改定に伴う修正・整理 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 区分 | 番号 | 工事区分・工程・種別・細目 (レベル1・2・3・4) | 撮影項目 | 撮影時期 | 撮影頻度 | 整理条件 (原本をネガ・APS提出する場合のみ) | 備考 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 出来形管理写真 | 2-0-0-0 | 増殖場 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 2-1-0-0 | 増殖場工 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 2-1-1-0 | 着定基質製作工 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 2-1-1-1 | 着定基質製作 | 高さ、幅、奥行き、部材厚などの型枠主要寸法 | 型枠搬入時 | 型枠組数の10%程度、1組につき3枚程度 | 全数 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 鉄筋寸法、数量、組立状況 | 配筋後 | 製作個数の10%程度 | 全数 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | ブロック外観 | 製作後 | 製作個数の10%程度 | 全数 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 製作個数 | 製作後 | 全景 | 全景1枚 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 2-1-1-2 | 石材着定基質工 石材着定基質(囲い礁) | 延長、法線方向の出入り | 施工後 | 40m又は1施工箇所1回 | 全数 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 据付個数 | 施工中 | 全数 | 代表箇所1枚 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 出来ばえ | 施工前後 | 40m又は1施工箇所1回 | 全数 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 法線方向の出入り | 施工後 | 40m又は1施工箇所1回 | 全数 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 2-1-1-3 | 着定基質運搬仮置 着定基質運搬据付(単体礁) (投入指示あり) | 材料数量(検収状況) | 施工前 | 検収回数1割程度 | 適宜 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 出来ばえ | 施工後 | 最低5力所 | 全数 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 2-1-1-4 | 着定基質沈設工 (投入指示なし) | 出来ばえ測定状況 | 施行前後 | 適宜 | 全数 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 沈設個数 | | | 施工中 | 全数 | 代表箇所1枚 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 区分 | 番号 | 工事区分・工程・種別・細目 (レベル1・2・3・4) | 撮影項目 | 撮影時期 | 撮影頻度 | 整理条件 (原本をネガ・APS提出する場合のみ) | 備考 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 出来形管理写真 | 2-0-0-0 | 囲い礁 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 2-1-0-0 | 囲いブロック工 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 2-1-1-0 | 囲いブロック製作工 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 2-1-1-1 | ブロック製作 | 高さ、幅、奥行き、部材厚などの型枠主要寸法 | 型枠搬入時 | 型枠組数の10%程度、1組につき3枚程度 | 全数 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 鉄筋寸法、数量、組立状況 | 配筋後 | 製作個数の10%程度 | 全数 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | ブロック外観 | 製作後 | 製作個数の10%程度 | 全数 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 製作個数 | 製作後 | 全景 | 全景1枚 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 2-1-2-0 | 囲いブロック運搬・据付工 | 延長、法線方向の出入り | 施工後 | 40m又は1施工箇所1回 | 全数 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 据付個数 | 施工中 | 全数 | 代表箇所1枚 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 2-2-0-0 | 石材工 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 2-2-1-0 | 石材投入工 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 2-2-1-1 | 石材投入 | 出来ばえ | 施工前後 | 40m又は1施工箇所1回 | 全数 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 法線方向の出入り | 施工後 | 40m又は1施工箇所1回 | 全数 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | 材料数量(検収状況) | 施工前 | 検収回数1割程度 | 適宜 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3-0-0-0 | 増殖礁 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3-1-0-0 | 増殖礁工 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3-1-1-0 | 増殖礁製作工 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3-1-1-1 | 増殖礁製作 | 2-1-1-1に準拠 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3-1-2-0 | 増殖礁運搬・据付工 (投入指示あり) | 出来ばえ | 施工後 | 最低5力所 | 全数 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 据付個数 | 施工中 | 全数 | 代表箇所1枚 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 3-1-3-0 | 増殖礁沈設工(投入指示なし) | 出来ばえ測定状況 | 施工前後 | 適宜 | 全数 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 沈設個数 | 施工中 | 全数 | 代表箇所1枚 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

水産土木工事共通仕様書(平成30年10月) 新旧対照表(平成30年10月1日以後の入札より適用)

| 掲載頁 | (新)平成30年10月改訂 | | | | | | | 平成30年2月版 | | | | | | | 摘要 |
|-----------------|---------------|-----------|---|-------|-------------------------|------|---------------------------------|----------|-------------------|---|-------------------------------|-------------------------|------|------|--|
| II-施管-42 | 撮影箇所一覧表 | | | | | | | 撮影箇所一覧表 | | | | | | | 水産基盤整備事業 (漁場)設計積算 基準改定に伴う修 正・整理 |
| | 区分 | 番号 | 工事区分・工程・種別・細目 (レベル1・2・3・4) | 撮影項目 | 撮影時期 | 撮影頻度 | 整理条件 (原本をネガ・APS提 出する場合のみ) | 備考 | 区分 | 番号 | 工事区分・工程・種別・細目 (レベル1・2・3・4) | 撮影項目 | 撮影時期 | 撮影頻度 | |
| 出来形 管理 写真 | 4-0-0-0 | 産卵礁 | | | | | | 4-0-0-0 | 産卵礁 | | | | | | |
| | 4-1-0-0 | 産卵礁工 | | | | | | 4-1-0-0 | 産卵礁工 | | | | | | |
| | 4-1-1-0 | 産卵礁製作工 | | | | | | 4-1-1-0 | 産卵礁製作工 | | | | | | |
| | 4-1-1-1 | 産卵礁製作 | 高さ、幅、奥行き、部材圧などの型枠主要寸法 鉄筋寸法、数量、組立状況 ブロック外観 製作個数 | 型枠搬入時 | 型枠組数の5%程度、1組につき 3枚程度 | 全数 | | 4-1-1-1 | 産卵礁ブロック製作 | 高さ、幅、奥行き、部材圧などの型枠主要寸法 鉄筋寸法、数量、組立状況 ブロック外観 製作個数 | 型枠搬入時 | 型枠組数の5%程度、1組につき 3枚程度 | 全数 | | |
| | 4-1-2-0 | 産卵礁運搬・据付 | 2-1-1-3に準拠 | | | | | 4-1-2-0 | 産卵礁運搬・据付工(投入指示あり) | 3-1-2-0に準拠 | | | | | |
| | 4-1-3-0 | 産卵礁沈設 | 2-1-1-4に準拠 | | | | | 4-1-3-0 | 産卵礁沈設工(投入指示なし) | 3-1-3-0に準拠 | | | | | |
| | 5-0-0-0 | 産卵藻場 | | | | | | 5-0-0-0 | 産卵藻場 | | | | | | 類似工種適用 |
| | 6-0-0-0 | 保護礁 | | | | | | 6-0-0-0 | 保護礁 | | | | | | 類似工種適用 |
| | 7-0-0-0 | 人工干潟 | | | | | | 7-0-0-0 | 人工干潟 | | | | | | |
| | 7-1-0-0 | 砂留堤工 | | | | | | 7-1-0-0 | 砂留堤工 | | | | | | |
| | 7-1-1-0 | 砂留堤設置工 | | | | | | 7-1-1-0 | 砂留堤設置工 | | | | | | |
| | 7-1-1-1 | サンドチューブ設置 | 延長、天端高、法線方向の出入り | 施工後 | 50m又は1施工箇所に1回 | 全数 | | 7-1-1-1 | サンドチューブ設置 | 延長、天端高、法線方向の出入り | 施工後 | 50m又は1施工箇所に1回 | 全数 | | |
| | 7-1-1-2 | サンドバッグ設置 | 延長、天端高、法線方向の出入り | 施工後 | 50m又は1施工箇所に1回 | 全数 | | 7-1-1-2 | サンドバッグ設置 | 延長、天端高、法線方向の出入り | 施工後 | 50m又は1施工箇所に1回 | 全数 | | |
| | 7-2-0-0 | 盛砂工 | | | | | | 7-2-0-0 | 盛砂工 | | | | | | |
| | 7-2-1-0 | 盛砂工 | | | | | | 7-2-1-0 | 盛砂工 | | | | | | |
| | 7-2-1-1 | 盛砂投入、盛砂均し | 延長、基準高、幅 | 施工後 | 50m又は1施工箇所に1回 | 全数 | | 7-2-1-1 | 盛砂投入、盛砂均し | 延長、基準高、幅 | 施工後 | 50m又は1施工箇所に1回 | 全数 | | |

| 掲載頁 | (新)平成30年10月改訂 | 平成30年2月版 | 摘要 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-----------|---|----------|---------|---------|---------|---------|---------|---------|----|-------|--|--|--|-------|--|--|--|-------|--|--|--|-------|--|--|--|-------|--|--|--|-------|--|--|--|-------|--|--|--|-------|--|--|--|-------|--|--|--|------|--|--|--|-------|--|--|--|------|--|--|--|-------|--|--|--|------|--|--|--|-------|--|--|--|------|--|--|--|-----------|--|
| III-付表-40 | <p>様式-24(3) 魚礁沈設出来形管理表(角形配置)</p> <p>工事名: _____ 現場代理人: _____</p> <p>測定年月日: 平成 年 月 日 測定時間帯: 時 分 ~ 時 分</p> <table border="1" data-bbox="388 495 1308 787"> <thead> <tr> <th>測点番号</th> <th>X座標(緯度)</th> <th>Y座標(経度)</th> <th>備考</th> <th>測点番号</th> <th>X座標(緯度)</th> <th>Y座標(経度)</th> <th>備考</th> </tr> </thead> <tbody> <tr><td>SP1-1</td><td></td><td></td><td></td><td>SP3-1</td><td></td><td></td><td></td></tr> <tr><td>SP1-2</td><td></td><td></td><td></td><td>SP3-2</td><td></td><td></td><td></td></tr> <tr><td>SP1-3</td><td></td><td></td><td></td><td>SP3-3</td><td></td><td></td><td></td></tr> <tr><td>SP1-4</td><td></td><td></td><td></td><td>SP3-4</td><td></td><td></td><td></td></tr> <tr><td>SP2-1</td><td></td><td></td><td></td><td>L1-1</td><td></td><td></td><td></td></tr> <tr><td>SP2-2</td><td></td><td></td><td></td><td>L1-2</td><td></td><td></td><td></td></tr> <tr><td>SP2-3</td><td></td><td></td><td></td><td>L1-3</td><td></td><td></td><td></td></tr> <tr><td>SP2-4</td><td></td><td></td><td></td><td>L1-4</td><td></td><td></td><td></td></tr> </tbody> </table> <p style="text-align: center;">魚礁沈設出来形平面図(別葉)</p>  <p>魚礁沈設出来形断面図</p>  <p>以下SP2、SP3を添付</p> | 測点番号 | X座標(緯度) | Y座標(経度) | 備考 | 測点番号 | X座標(緯度) | Y座標(経度) | 備考 | SP1-1 | | | | SP3-1 | | | | SP1-2 | | | | SP3-2 | | | | SP1-3 | | | | SP3-3 | | | | SP1-4 | | | | SP3-4 | | | | SP2-1 | | | | L1-1 | | | | SP2-2 | | | | L1-2 | | | | SP2-3 | | | | L1-3 | | | | SP2-4 | | | | L1-4 | | | | <p>新設</p> | <p>新設 出来型管理基準に「角形配置」を追加したことによる</p> |
| 測点番号 | X座標(緯度) | Y座標(経度) | 備考 | 測点番号 | X座標(緯度) | Y座標(経度) | 備考 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SP1-1 | | | | SP3-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SP1-2 | | | | SP3-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SP1-3 | | | | SP3-3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SP1-4 | | | | SP3-4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SP2-1 | | | | L1-1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SP2-2 | | | | L1-2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SP2-3 | | | | L1-3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| SP2-4 | | | | L1-4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

水産土木工事測量調査設計業務等共通仕様書

新旧対照表

北海道水産林務部

水産土木工事測量調査設計業務等共通仕様書(平成30年10月) 新旧対照表 (平成30年10月1日以後の入札より適用)

| 掲載頁 | (新)平成30年10月改訂 | 平成30年2月版 | 摘要 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|---------|--|----------|----|----|---|-------|--------|--|----|-------|--------|--|----|-------|---------|--|----|---------|---------|--|----|---------|------|--|----|---------|-------|--|----|---------|------|--|----|---------|-------|--|----|---------|-------------|--|----|---------|------------|--|----|---------|----------|--|----|---------|----------|--|----|-------|------|--|----|-------|-------|--|----|-------|--------|--|----|-------|-----|--|----|-------|-------|--|----|---|--------|----|----|---|-------|--------|--|----|-------|--------|--|----|-------|---------|--|----|---------|---------|--|----|---------|------|--|----|---------|-------|--|----|---------|------|--|----|---------|-------|--|----|---------|-------------|--|----|---------|------------|--|----|---------|----------|--|----|---------|----------|--|----|-------|------|--|----|-------|-------|--|----|-------|--------|--|----|-------|-----|--|----|-------|-------|--|----|------|
| I-測量-21 | <p data-bbox="276 304 997 367">I 測量業務共通仕様書</p> <p data-bbox="276 367 489 409">1 総則</p> <p data-bbox="655 443 973 474">様式一覧表</p> <table border="1" data-bbox="335 516 1297 1564"> <thead> <tr> <th>様式 No.</th> <th>名称</th> <th>備考</th> <th>頁</th> </tr> </thead> <tbody> <tr><td>第1-1号</td><td>委託業務月報</td><td></td><td>22</td></tr> <tr><td>第1-2号</td><td>打ち合わせ簿</td><td></td><td>23</td></tr> <tr><td>第1-3号</td><td>測量業務計画書</td><td></td><td>24</td></tr> <tr><td>第1-3-1号</td><td>作業実施計画表</td><td></td><td>25</td></tr> <tr><td>第1-3-2号</td><td>主要機器</td><td></td><td>26</td></tr> <tr><td>第1-3-3号</td><td>作業の方法</td><td></td><td>27</td></tr> <tr><td>第1-3-4号</td><td>作業編成</td><td></td><td>28</td></tr> <tr><td>第1-3-5号</td><td>作業員名簿</td><td></td><td>29</td></tr> <tr><td>第1-3-6号</td><td>トランシット検定証明書</td><td></td><td>30</td></tr> <tr><td>第1-3-7号</td><td>光波測距儀検定証明書</td><td></td><td>31</td></tr> <tr><td>第1-3-8号</td><td>レベル検定証明書</td><td></td><td>32</td></tr> <tr><td>第1-3-9号</td><td>鋼巻尺検定証明書</td><td></td><td>33</td></tr> <tr><td>第1-4号</td><td>立会願書</td><td></td><td>34</td></tr> <tr><td>第1-5号</td><td>段階確認願</td><td></td><td>35</td></tr> <tr><td>第1-6号</td><td>再委託承諾願</td><td></td><td>36</td></tr> <tr><td>第1-7号</td><td>承諾願</td><td></td><td>37</td></tr> <tr><td>第1-8号</td><td>借用返納書</td><td></td><td>38</td></tr> </tbody> </table> | 様式 No. | 名称 | 備考 | 頁 | 第1-1号 | 委託業務月報 | | 22 | 第1-2号 | 打ち合わせ簿 | | 23 | 第1-3号 | 測量業務計画書 | | 24 | 第1-3-1号 | 作業実施計画表 | | 25 | 第1-3-2号 | 主要機器 | | 26 | 第1-3-3号 | 作業の方法 | | 27 | 第1-3-4号 | 作業編成 | | 28 | 第1-3-5号 | 作業員名簿 | | 29 | 第1-3-6号 | トランシット検定証明書 | | 30 | 第1-3-7号 | 光波測距儀検定証明書 | | 31 | 第1-3-8号 | レベル検定証明書 | | 32 | 第1-3-9号 | 鋼巻尺検定証明書 | | 33 | 第1-4号 | 立会願書 | | 34 | 第1-5号 | 段階確認願 | | 35 | 第1-6号 | 再委託承諾願 | | 36 | 第1-7号 | 承諾願 | | 37 | 第1-8号 | 借用返納書 | | 38 | <p data-bbox="1484 304 2205 367">I 測量業務共通仕様書</p> <p data-bbox="1484 367 1697 409">1 総則</p> <p data-bbox="1887 443 2205 474">様式一覧表</p> <table border="1" data-bbox="1573 510 2525 1547"> <thead> <tr> <th>様式 No.</th> <th>名称</th> <th>備考</th> <th>頁</th> </tr> </thead> <tbody> <tr><td>第1-1号</td><td>委託業務月報</td><td></td><td>20</td></tr> <tr><td>第1-2号</td><td>打ち合わせ簿</td><td></td><td>21</td></tr> <tr><td>第1-3号</td><td>測量業務計画書</td><td></td><td>22</td></tr> <tr><td>第1-3-1号</td><td>作業実施計画表</td><td></td><td>23</td></tr> <tr><td>第1-3-2号</td><td>主要機器</td><td></td><td>24</td></tr> <tr><td>第1-3-3号</td><td>作業の方法</td><td></td><td>25</td></tr> <tr><td>第1-3-4号</td><td>作業編成</td><td></td><td>26</td></tr> <tr><td>第1-3-5号</td><td>作業員名簿</td><td></td><td>27</td></tr> <tr><td>第1-3-6号</td><td>トランシット検定証明書</td><td></td><td>28</td></tr> <tr><td>第1-3-7号</td><td>光波測距儀検定証明書</td><td></td><td>29</td></tr> <tr><td>第1-3-8号</td><td>レベル検定証明書</td><td></td><td>30</td></tr> <tr><td>第1-3-9号</td><td>鋼巻尺検定証明書</td><td></td><td>31</td></tr> <tr><td>第1-4号</td><td>立会願書</td><td></td><td>32</td></tr> <tr><td>第1-5号</td><td>段階確認願</td><td></td><td>33</td></tr> <tr><td>第1-6号</td><td>再委託承諾願</td><td></td><td>34</td></tr> <tr><td>第1-7号</td><td>承諾願</td><td></td><td>35</td></tr> <tr><td>第1-8号</td><td>借用返納書</td><td></td><td>36</td></tr> </tbody> </table> | 様式 No. | 名称 | 備考 | 頁 | 第1-1号 | 委託業務月報 | | 20 | 第1-2号 | 打ち合わせ簿 | | 21 | 第1-3号 | 測量業務計画書 | | 22 | 第1-3-1号 | 作業実施計画表 | | 23 | 第1-3-2号 | 主要機器 | | 24 | 第1-3-3号 | 作業の方法 | | 25 | 第1-3-4号 | 作業編成 | | 26 | 第1-3-5号 | 作業員名簿 | | 27 | 第1-3-6号 | トランシット検定証明書 | | 28 | 第1-3-7号 | 光波測距儀検定証明書 | | 29 | 第1-3-8号 | レベル検定証明書 | | 30 | 第1-3-9号 | 鋼巻尺検定証明書 | | 31 | 第1-4号 | 立会願書 | | 32 | 第1-5号 | 段階確認願 | | 33 | 第1-6号 | 再委託承諾願 | | 34 | 第1-7号 | 承諾願 | | 35 | 第1-8号 | 借用返納書 | | 36 | 項番修正 |
| 様式 No. | 名称 | 備考 | 頁 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 第1-1号 | 委託業務月報 | | 22 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 第1-2号 | 打ち合わせ簿 | | 23 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 第1-3号 | 測量業務計画書 | | 24 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 第1-3-1号 | 作業実施計画表 | | 25 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 第1-3-2号 | 主要機器 | | 26 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 第1-3-3号 | 作業の方法 | | 27 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 第1-3-4号 | 作業編成 | | 28 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 第1-3-5号 | 作業員名簿 | | 29 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 第1-3-6号 | トランシット検定証明書 | | 30 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 第1-3-7号 | 光波測距儀検定証明書 | | 31 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 第1-3-8号 | レベル検定証明書 | | 32 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 第1-3-9号 | 鋼巻尺検定証明書 | | 33 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 第1-4号 | 立会願書 | | 34 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 第1-5号 | 段階確認願 | | 35 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 第1-6号 | 再委託承諾願 | | 36 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 第1-7号 | 承諾願 | | 37 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 第1-8号 | 借用返納書 | | 38 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 様式 No. | 名称 | 備考 | 頁 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 第1-1号 | 委託業務月報 | | 20 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 第1-2号 | 打ち合わせ簿 | | 21 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 第1-3号 | 測量業務計画書 | | 22 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 第1-3-1号 | 作業実施計画表 | | 23 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 第1-3-2号 | 主要機器 | | 24 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 第1-3-3号 | 作業の方法 | | 25 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 第1-3-4号 | 作業編成 | | 26 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 第1-3-5号 | 作業員名簿 | | 27 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 第1-3-6号 | トランシット検定証明書 | | 28 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 第1-3-7号 | 光波測距儀検定証明書 | | 29 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 第1-3-8号 | レベル検定証明書 | | 30 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 第1-3-9号 | 鋼巻尺検定証明書 | | 31 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 第1-4号 | 立会願書 | | 32 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 第1-5号 | 段階確認願 | | 33 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 第1-6号 | 再委託承諾願 | | 34 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 第1-7号 | 承諾願 | | 35 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 第1-8号 | 借用返納書 | | 36 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

水産土木工事測量調査設計業務等共通仕様書(平成30年10月) 新旧対照表(平成30年10月1日以後の入札より適用)

| 掲載頁 | (新)平成30年10月改訂 | 平成30年2月版 | 摘要 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-----------------|--|----------|------|--------|--|----|----------------------|----|----------------------|----|----------|----|-----------------------|----|------------|-----|------------------|----|------------------------------------|--------|--|-------------|-----------------------|-----------|---------------------|-----------------|---------------------|---------------|---------------------|----------|------------|-------|-------------------|-----|----------------------------------|-----|-----------------------|------------|------------|----|---------------------|------|--|-------|---------------------|------|---|---|---------------------|-------|-----------------------|----|-----------------------------|------|--|-----|------------|--------|------------|-----------------|------------|-----|--|---------|---------------------------------|-------|---|-------------|---------------------------------------|-----------|---|------------|---|--------------|---------------------------------|-----------------|---------------------------------|----------------|---|----------------|---|--------------|---------------------------------|------|------------|---|------|------|--------|--|----|----------------------|----|----------------------|----|----------|----|-----------------------|----|------------|-----|------------------|----|------------------------------------|--------|--|-------------|-----------------------|-----------|---------------------|-----------------|---------------------|---------------|---------------------|----------|------------|-------|-------------------|-----|----------------------------------|-----|-----------------------|------------|------------|----|---------------------|------|--|-------|---------------------|------|---|---|---------------------|-------|-----------------------|----|-----------------------------|------|--|-----|------------|--------|------------|-----------------|------------|-----|--|---------|---------------------------------|-------|---|-------------|---------------------------------------|-----------|---|------------|---|--------------|---------------------------------|-----------------|---------------------------------|----------------|---|----------------|---|--------------|---------------------------------|------|------------|--|
| I-測量-54 | <p data-bbox="685 327 937 359">表2-3 水質試験方法</p> <p data-bbox="1240 369 1308 396">3-1</p> <table border="1" data-bbox="353 401 1308 1755"> <thead> <tr> <th>試験項目</th> <th>試験方法</th> </tr> </thead> <tbody> <tr><td>現場測定項目</td><td></td></tr> <tr><td>水温</td><td>JIS K 0102(2013) 7.1</td></tr> <tr><td>水温</td><td>JIS K 0102(2013) 7.2</td></tr> <tr><td>色相</td><td>JIS 標準色標</td></tr> <tr><td>臭気</td><td>JIS K 0102(2013) 10.1</td></tr> <tr><td>塩分</td><td>海洋観測指針 5.3</td></tr> <tr><td>透明度</td><td>海洋観測指針(1999) 3.2</td></tr> <tr><td>濁度</td><td>JIS K 0101(2013) 9.4又は水中濁度計 YPC-1D</td></tr> <tr><td>生活環境項目</td><td></td></tr> <tr><td>水素イオン濃度(pH)</td><td>JIS K 0102(2013) 12.1</td></tr> <tr><td>溶存酸素素(DO)</td><td>JIS K 0102(2013) 32</td></tr> <tr><td>生物化学的酸素要求量(BOD)</td><td>JIS K 0102(2013) 21</td></tr> <tr><td>化学的酸素要求量(COD)</td><td>JIS K 0102(2013) 17</td></tr> <tr><td>浮遊物質(SS)</td><td>環告第59号付表 8</td></tr> <tr><td>大腸菌群数</td><td>環告第59号別表2.1.1備考 4</td></tr> <tr><td>全窒素</td><td>JIS K 0102(2013) 45.2、45.3又は45.4</td></tr> <tr><td>全りん</td><td>JIS K 0102(2013) 46.3</td></tr> <tr><td>n-ヘキサン抽出物質</td><td>環告第59号付表 9</td></tr> <tr><td>亜鉛</td><td>JIS K 0102(2013) 53</td></tr> <tr><td>健康項目</td><td></td></tr> <tr><td>カドミウム</td><td>JIS K 0102(2013) 55</td></tr> <tr><td>全シアン</td><td>JIS K 0102(2013) 38.1.2及び38.2又は38.1.2及び38.3</td></tr> <tr><td>鉛</td><td>JIS K 0102(2013) 54</td></tr> <tr><td>六価クロム</td><td>JIS K 0102(2013) 65.2</td></tr> <tr><td>砒素</td><td>JIS K 0102(2013) 61.2又は61.3</td></tr> <tr><td>健康項目</td><td></td></tr> <tr><td>総水銀</td><td>環告第59号付表 1</td></tr> <tr><td>アルキル水銀</td><td>環告第59号付表 2</td></tr> <tr><td>ポリ塩化ビフェニール(PCB)</td><td>環告第59号付表 3</td></tr> <tr><td>等項目</td><td></td></tr> <tr><td>ジクロロメタン</td><td>JIS K 0125(1995) 5.1、5.2又は5.3.2</td></tr> <tr><td>四塩化炭素</td><td>JIS K 0125(1995) 5.1、5.2、5.3.1、5.4.1又は5.5</td></tr> <tr><td>1.2-ジクロロエタン</td><td>JIS K 0125(1995) 5.1、5.2、5.3.1又は5.3.2</td></tr> <tr><td>トリクロロエチレン</td><td>JIS K 0125(1995) 5.1、5.2、5.3.1、5.4.1又は5.5</td></tr> <tr><td>テトラクロロエチレン</td><td>JIS K 0125(1995) 5.1、5.2、5.3.1、5.4.1又は5.5</td></tr> <tr><td>1.1-ジクロロエチレン</td><td>JIS K 0125(1995) 5.1、5.2又は5.3.2</td></tr> <tr><td>シス-1.2-ジクロロエチレン</td><td>JIS K 0125(1995) 5.1、5.2又は5.3.2</td></tr> <tr><td>1.1.1-トリクロロエタン</td><td>JIS K 0125(1995) 5.1、5.2、5.3.1、5.4.1又は5.5</td></tr> <tr><td>1.1.2-トリクロロエタン</td><td>JIS K 0125(1995) 5.1、5.2、5.3.1、5.4.1又は5.5</td></tr> <tr><td>1.3-ジクロロプロペン</td><td>JIS K 0125(1995) 5.1、5.2又は5.3.1</td></tr> <tr><td>チウラム</td><td>環告第59号付表 4</td></tr> </tbody> </table> | 試験項目 | 試験方法 | 現場測定項目 | | 水温 | JIS K 0102(2013) 7.1 | 水温 | JIS K 0102(2013) 7.2 | 色相 | JIS 標準色標 | 臭気 | JIS K 0102(2013) 10.1 | 塩分 | 海洋観測指針 5.3 | 透明度 | 海洋観測指針(1999) 3.2 | 濁度 | JIS K 0101(2013) 9.4又は水中濁度計 YPC-1D | 生活環境項目 | | 水素イオン濃度(pH) | JIS K 0102(2013) 12.1 | 溶存酸素素(DO) | JIS K 0102(2013) 32 | 生物化学的酸素要求量(BOD) | JIS K 0102(2013) 21 | 化学的酸素要求量(COD) | JIS K 0102(2013) 17 | 浮遊物質(SS) | 環告第59号付表 8 | 大腸菌群数 | 環告第59号別表2.1.1備考 4 | 全窒素 | JIS K 0102(2013) 45.2、45.3又は45.4 | 全りん | JIS K 0102(2013) 46.3 | n-ヘキサン抽出物質 | 環告第59号付表 9 | 亜鉛 | JIS K 0102(2013) 53 | 健康項目 | | カドミウム | JIS K 0102(2013) 55 | 全シアン | JIS K 0102(2013) 38.1.2及び38.2又は38.1.2及び38.3 | 鉛 | JIS K 0102(2013) 54 | 六価クロム | JIS K 0102(2013) 65.2 | 砒素 | JIS K 0102(2013) 61.2又は61.3 | 健康項目 | | 総水銀 | 環告第59号付表 1 | アルキル水銀 | 環告第59号付表 2 | ポリ塩化ビフェニール(PCB) | 環告第59号付表 3 | 等項目 | | ジクロロメタン | JIS K 0125(1995) 5.1、5.2又は5.3.2 | 四塩化炭素 | JIS K 0125(1995) 5.1、5.2、5.3.1、5.4.1又は5.5 | 1.2-ジクロロエタン | JIS K 0125(1995) 5.1、5.2、5.3.1又は5.3.2 | トリクロロエチレン | JIS K 0125(1995) 5.1、5.2、5.3.1、5.4.1又は5.5 | テトラクロロエチレン | JIS K 0125(1995) 5.1、5.2、5.3.1、5.4.1又は5.5 | 1.1-ジクロロエチレン | JIS K 0125(1995) 5.1、5.2又は5.3.2 | シス-1.2-ジクロロエチレン | JIS K 0125(1995) 5.1、5.2又は5.3.2 | 1.1.1-トリクロロエタン | JIS K 0125(1995) 5.1、5.2、5.3.1、5.4.1又は5.5 | 1.1.2-トリクロロエタン | JIS K 0125(1995) 5.1、5.2、5.3.1、5.4.1又は5.5 | 1.3-ジクロロプロペン | JIS K 0125(1995) 5.1、5.2又は5.3.1 | チウラム | 環告第59号付表 4 | <p data-bbox="1902 338 2154 369">表2-3 水質試験方法</p> <p data-bbox="2451 380 2519 407">3-1</p> <table border="1" data-bbox="1567 411 2522 1766"> <thead> <tr> <th>試験項目</th> <th>試験方法</th> </tr> </thead> <tbody> <tr><td>現場測定項目</td><td></td></tr> <tr><td>水温</td><td>JIS K 0102(2013) 7.1</td></tr> <tr><td>水温</td><td>JIS K 0102(2013) 7.2</td></tr> <tr><td>色相</td><td>JIS 標準色標</td></tr> <tr><td>臭気</td><td>JIS K 0102(2013) 10.1</td></tr> <tr><td>塩分</td><td>海洋観測指針 5.3</td></tr> <tr><td>透明度</td><td>海洋観測指針(1999) 3.2</td></tr> <tr><td>濁度</td><td>JIS K 0101(1998) 9.4又は水中濁度計 YPC-1D</td></tr> <tr><td>生活環境項目</td><td></td></tr> <tr><td>水素イオン濃度(pH)</td><td>JIS K 0102(2013) 12.1</td></tr> <tr><td>溶存酸素素(DO)</td><td>JIS K 0102(2013) 32</td></tr> <tr><td>生物化学的酸素要求量(BOD)</td><td>JIS K 0102(2013) 21</td></tr> <tr><td>化学的酸素要求量(COD)</td><td>JIS K 0102(2013) 17</td></tr> <tr><td>浮遊物質(SS)</td><td>環告第59号付表 8</td></tr> <tr><td>大腸菌群数</td><td>環告第59号別表2.1.1備考 4</td></tr> <tr><td>全窒素</td><td>JIS K 0102(2013) 45.2、45.3又は45.4</td></tr> <tr><td>全りん</td><td>JIS K 0102(2013) 46.3</td></tr> <tr><td>n-ヘキサン抽出物質</td><td>環告第59号付表 9</td></tr> <tr><td>亜鉛</td><td>JIS K 0102(2013) 53</td></tr> <tr><td>健康項目</td><td></td></tr> <tr><td>カドミウム</td><td>JIS K 0102(2013) 55</td></tr> <tr><td>全シアン</td><td>JIS K 0102(2013) 38.1.2及び38.2又は38.1.2及び38.3</td></tr> <tr><td>鉛</td><td>JIS K 0102(2013) 54</td></tr> <tr><td>六価クロム</td><td>JIS K 0102(2013) 65.2</td></tr> <tr><td>砒素</td><td>JIS K 0102(2013) 61.2又は61.3</td></tr> <tr><td>健康項目</td><td></td></tr> <tr><td>総水銀</td><td>環告第59号付表 1</td></tr> <tr><td>アルキル水銀</td><td>環告第59号付表 2</td></tr> <tr><td>ポリ塩化ビフェニール(PCB)</td><td>環告第59号付表 3</td></tr> <tr><td>等項目</td><td></td></tr> <tr><td>ジクロロメタン</td><td>JIS K 0125(1995) 5.1、5.2又は5.3.2</td></tr> <tr><td>四塩化炭素</td><td>JIS K 0125(1995) 5.1、5.2、5.3.1、5.4.1又は5.5</td></tr> <tr><td>1.2-ジクロロエタン</td><td>JIS K 0125(1995) 5.1、5.2、5.3.1又は5.3.2</td></tr> <tr><td>トリクロロエチレン</td><td>JIS K 0125(1995) 5.1、5.2、5.3.1、5.4.1又は5.5</td></tr> <tr><td>テトラクロロエチレン</td><td>JIS K 0125(1995) 5.1、5.2、5.3.1、5.4.1又は5.5</td></tr> <tr><td>1.1-ジクロロエチレン</td><td>JIS K 0125(1995) 5.1、5.2又は5.3.2</td></tr> <tr><td>シス-1.2-ジクロロエチレン</td><td>JIS K 0125(1995) 5.1、5.2又は5.3.2</td></tr> <tr><td>1.1.1-トリクロロエタン</td><td>JIS K 0125(1995) 5.1、5.2、5.3.1、5.4.1又は5.5</td></tr> <tr><td>1.1.2-トリクロロエタン</td><td>JIS K 0125(1995) 5.1、5.2、5.3.1、5.4.1又は5.5</td></tr> <tr><td>1.3-ジクロロプロペン</td><td>JIS K 0125(1995) 5.1、5.2又は5.3.1</td></tr> <tr><td>チウラム</td><td>環告第59号付表 4</td></tr> </tbody> </table> | 試験項目 | 試験方法 | 現場測定項目 | | 水温 | JIS K 0102(2013) 7.1 | 水温 | JIS K 0102(2013) 7.2 | 色相 | JIS 標準色標 | 臭気 | JIS K 0102(2013) 10.1 | 塩分 | 海洋観測指針 5.3 | 透明度 | 海洋観測指針(1999) 3.2 | 濁度 | JIS K 0101(1998) 9.4又は水中濁度計 YPC-1D | 生活環境項目 | | 水素イオン濃度(pH) | JIS K 0102(2013) 12.1 | 溶存酸素素(DO) | JIS K 0102(2013) 32 | 生物化学的酸素要求量(BOD) | JIS K 0102(2013) 21 | 化学的酸素要求量(COD) | JIS K 0102(2013) 17 | 浮遊物質(SS) | 環告第59号付表 8 | 大腸菌群数 | 環告第59号別表2.1.1備考 4 | 全窒素 | JIS K 0102(2013) 45.2、45.3又は45.4 | 全りん | JIS K 0102(2013) 46.3 | n-ヘキサン抽出物質 | 環告第59号付表 9 | 亜鉛 | JIS K 0102(2013) 53 | 健康項目 | | カドミウム | JIS K 0102(2013) 55 | 全シアン | JIS K 0102(2013) 38.1.2及び38.2又は38.1.2及び38.3 | 鉛 | JIS K 0102(2013) 54 | 六価クロム | JIS K 0102(2013) 65.2 | 砒素 | JIS K 0102(2013) 61.2又は61.3 | 健康項目 | | 総水銀 | 環告第59号付表 1 | アルキル水銀 | 環告第59号付表 2 | ポリ塩化ビフェニール(PCB) | 環告第59号付表 3 | 等項目 | | ジクロロメタン | JIS K 0125(1995) 5.1、5.2又は5.3.2 | 四塩化炭素 | JIS K 0125(1995) 5.1、5.2、5.3.1、5.4.1又は5.5 | 1.2-ジクロロエタン | JIS K 0125(1995) 5.1、5.2、5.3.1又は5.3.2 | トリクロロエチレン | JIS K 0125(1995) 5.1、5.2、5.3.1、5.4.1又は5.5 | テトラクロロエチレン | JIS K 0125(1995) 5.1、5.2、5.3.1、5.4.1又は5.5 | 1.1-ジクロロエチレン | JIS K 0125(1995) 5.1、5.2又は5.3.2 | シス-1.2-ジクロロエチレン | JIS K 0125(1995) 5.1、5.2又は5.3.2 | 1.1.1-トリクロロエタン | JIS K 0125(1995) 5.1、5.2、5.3.1、5.4.1又は5.5 | 1.1.2-トリクロロエタン | JIS K 0125(1995) 5.1、5.2、5.3.1、5.4.1又は5.5 | 1.3-ジクロロプロペン | JIS K 0125(1995) 5.1、5.2又は5.3.1 | チウラム | 環告第59号付表 4 | <p data-bbox="2683 348 2792 375">年度の修正</p> |
| 試験項目 | 試験方法 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 現場測定項目 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 水温 | JIS K 0102(2013) 7.1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 水温 | JIS K 0102(2013) 7.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 色相 | JIS 標準色標 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 臭気 | JIS K 0102(2013) 10.1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 塩分 | 海洋観測指針 5.3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 透明度 | 海洋観測指針(1999) 3.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 濁度 | JIS K 0101(2013) 9.4又は水中濁度計 YPC-1D | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 生活環境項目 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 水素イオン濃度(pH) | JIS K 0102(2013) 12.1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 溶存酸素素(DO) | JIS K 0102(2013) 32 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 生物化学的酸素要求量(BOD) | JIS K 0102(2013) 21 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 化学的酸素要求量(COD) | JIS K 0102(2013) 17 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 浮遊物質(SS) | 環告第59号付表 8 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 大腸菌群数 | 環告第59号別表2.1.1備考 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 全窒素 | JIS K 0102(2013) 45.2、45.3又は45.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 全りん | JIS K 0102(2013) 46.3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| n-ヘキサン抽出物質 | 環告第59号付表 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 亜鉛 | JIS K 0102(2013) 53 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 健康項目 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| カドミウム | JIS K 0102(2013) 55 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 全シアン | JIS K 0102(2013) 38.1.2及び38.2又は38.1.2及び38.3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 鉛 | JIS K 0102(2013) 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 六価クロム | JIS K 0102(2013) 65.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 砒素 | JIS K 0102(2013) 61.2又は61.3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 健康項目 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 総水銀 | 環告第59号付表 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| アルキル水銀 | 環告第59号付表 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ポリ塩化ビフェニール(PCB) | 環告第59号付表 3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 等項目 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ジクロロメタン | JIS K 0125(1995) 5.1、5.2又は5.3.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 四塩化炭素 | JIS K 0125(1995) 5.1、5.2、5.3.1、5.4.1又は5.5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1.2-ジクロロエタン | JIS K 0125(1995) 5.1、5.2、5.3.1又は5.3.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| トリクロロエチレン | JIS K 0125(1995) 5.1、5.2、5.3.1、5.4.1又は5.5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| テトラクロロエチレン | JIS K 0125(1995) 5.1、5.2、5.3.1、5.4.1又は5.5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1.1-ジクロロエチレン | JIS K 0125(1995) 5.1、5.2又は5.3.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| シス-1.2-ジクロロエチレン | JIS K 0125(1995) 5.1、5.2又は5.3.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1.1.1-トリクロロエタン | JIS K 0125(1995) 5.1、5.2、5.3.1、5.4.1又は5.5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1.1.2-トリクロロエタン | JIS K 0125(1995) 5.1、5.2、5.3.1、5.4.1又は5.5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1.3-ジクロロプロペン | JIS K 0125(1995) 5.1、5.2又は5.3.1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| チウラム | 環告第59号付表 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 試験項目 | 試験方法 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 現場測定項目 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 水温 | JIS K 0102(2013) 7.1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 水温 | JIS K 0102(2013) 7.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 色相 | JIS 標準色標 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 臭気 | JIS K 0102(2013) 10.1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 塩分 | 海洋観測指針 5.3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 透明度 | 海洋観測指針(1999) 3.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 濁度 | JIS K 0101(1998) 9.4又は水中濁度計 YPC-1D | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 生活環境項目 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 水素イオン濃度(pH) | JIS K 0102(2013) 12.1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 溶存酸素素(DO) | JIS K 0102(2013) 32 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 生物化学的酸素要求量(BOD) | JIS K 0102(2013) 21 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 化学的酸素要求量(COD) | JIS K 0102(2013) 17 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 浮遊物質(SS) | 環告第59号付表 8 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 大腸菌群数 | 環告第59号別表2.1.1備考 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 全窒素 | JIS K 0102(2013) 45.2、45.3又は45.4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 全りん | JIS K 0102(2013) 46.3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| n-ヘキサン抽出物質 | 環告第59号付表 9 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 亜鉛 | JIS K 0102(2013) 53 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 健康項目 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| カドミウム | JIS K 0102(2013) 55 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 全シアン | JIS K 0102(2013) 38.1.2及び38.2又は38.1.2及び38.3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 鉛 | JIS K 0102(2013) 54 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 六価クロム | JIS K 0102(2013) 65.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 砒素 | JIS K 0102(2013) 61.2又は61.3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 健康項目 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 総水銀 | 環告第59号付表 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| アルキル水銀 | 環告第59号付表 2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ポリ塩化ビフェニール(PCB) | 環告第59号付表 3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 等項目 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ジクロロメタン | JIS K 0125(1995) 5.1、5.2又は5.3.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 四塩化炭素 | JIS K 0125(1995) 5.1、5.2、5.3.1、5.4.1又は5.5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1.2-ジクロロエタン | JIS K 0125(1995) 5.1、5.2、5.3.1又は5.3.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| トリクロロエチレン | JIS K 0125(1995) 5.1、5.2、5.3.1、5.4.1又は5.5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| テトラクロロエチレン | JIS K 0125(1995) 5.1、5.2、5.3.1、5.4.1又は5.5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1.1-ジクロロエチレン | JIS K 0125(1995) 5.1、5.2又は5.3.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| シス-1.2-ジクロロエチレン | JIS K 0125(1995) 5.1、5.2又は5.3.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1.1.1-トリクロロエタン | JIS K 0125(1995) 5.1、5.2、5.3.1、5.4.1又は5.5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1.1.2-トリクロロエタン | JIS K 0125(1995) 5.1、5.2、5.3.1、5.4.1又は5.5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 1.3-ジクロロプロペン | JIS K 0125(1995) 5.1、5.2又は5.3.1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| チウラム | 環告第59号付表 4 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

水産土木工事測量調査設計業務等共通仕様書(平成30年10月) 新旧対照表(平成30年10月1日以後の入札より適用)

| 掲載頁 | (新)平成30年10月改訂 | 平成30年2月版 | 摘要 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|--------------|---|--|---------------------------------|------|-------|------|------------------|---------|------------------|------|---------------------------------|-----|-----------------------------|---------------|--|-----|----------------------------------|-----|--|-----------|----------|------|--------|-----------------------|---|-----------------------|--------|-----------------------|-----------|-----------------------|-----|-----------------------|-------|--|----------|----------------------------------|---|--------|---------------------------------|-------------------|---------------------------------|--------------|---------------------------------|------------|---------------------------------|---------|--------------------|--------|--------------------|----------|--------------------|----------|--------------------|--------|-------------|------|---------|--------------------|--------|--------------------|-----|--------------------|--------|--------------------|---------|--------------------|---------|--------------------|-----------|--------------------|------|---------------------------------|------|---------------------------------|--------------|--------------------|------|--|---|--|------|------|-------|------|------------------|---------|------------------|------|---------------------------------|-----|-----------------------------|---------------|--|-----|----------------------------------|-----|--|-----------|----------|------|--------|-----------------------|---|-----------------------|--------|-----------------------|-----------|-----------------------|-----|-----------------------|-------|--|----------|----------------------------------|---|--------|---------------------------------|-------------------|---------------------------------|--------------|---------------------------------|------------|---------------------------------|---------|--------------------|--------|--------------------|----------|--------------------|----------|--------------------|--------|-------------|------|---------|--------------------|--------|--------------------|-----|--------------------|--------|--------------------|---------|--------------------|---------|--------------------|-----------|--------------------|------|---------------------------------|------|---------------------------------|--------------|--------------------|------|--|-----------------------------|
| I-測量-55 | <p style="text-align: right;">3-2</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 10%;"></th> <th style="width: 30%;">試験項目</th> <th style="width: 60%;">試験方法</th> </tr> </thead> <tbody> <tr><td rowspan="10">健康項目等</td><td>シマジン</td><td>環告第59号付表5の第1又は第2</td></tr> <tr><td>チオベンカルブ</td><td>環告第59号付表5の第1又は第2</td></tr> <tr><td>ベンゼン</td><td>JIS K 0125(1995) 5.1、5.2又は5.3.2</td></tr> <tr><td>セレン</td><td>JIS K 0102(2013) 67.2又は67.3</td></tr> <tr><td>硝酸性窒素及び亜硝酸性窒素</td><td>JIS K 0102(2013) 43.2.1、43.2.3又は43.2.5(硝酸性) JIS K 0102(2013) 43.1(亜硝酸性)</td></tr> <tr><td>フッ素</td><td>JIS K 0102(2013) 34.1又は環告第59号付表6</td></tr> <tr><td>ホウ素</td><td>JIS K 0102(2013) 47.1若しくは47.3又は環告第59号付表7</td></tr> <tr><td>1,4-ジオキサン</td><td>環告第9号付表7</td></tr> <tr><td rowspan="8">特殊項目</td><td>フェノール類</td><td>JIS K 0102(2013) 28.1</td></tr> <tr><td>銅</td><td>JIS K 0102(2013) 52.2</td></tr> <tr><td>鉄(溶解性)</td><td>JIS K 0102(2013) 57.2</td></tr> <tr><td>マンガン(溶解性)</td><td>JIS K 0102(2013) 56.2</td></tr> <tr><td>クロム</td><td>JIS K 0102(2013) 65.1</td></tr> <tr><td>有機化合物</td><td>環告第4号付表1又はパラチオン、メチルパラチオン若しくはEPNはJIS K 0102(2013) 31.1(ガスクロマトグラフ法を除く)、メチルジメトンは環告第64号付表2</td></tr> <tr><td>アンモニア性窒素</td><td>JIS K 0102(2013) 42.2、42.3又は42.5</td></tr> <tr><td rowspan="10">要</td><td>クロロホルム</td><td>JIS K 0125(1995) 5.1、5.2又は5.3.1</td></tr> <tr><td>トランス-1,2-ジクロロエチレン</td><td>JIS K 0125(1995) 5.1、5.2又は5.3.1</td></tr> <tr><td>1,2-ジクロロプロパン</td><td>JIS K 0125(1995) 5.1、5.2又は5.3.1</td></tr> <tr><td>p-ジクロロベンゼン</td><td>JIS K 0125(1995) 5.1、5.2又は5.3.1</td></tr> <tr><td>イソキサチオン</td><td>環水規第121号付表1の第1又は第2</td></tr> <tr><td>ダイアジノン</td><td>環水規第121号付表1の第1又は第2</td></tr> <tr><td>フェニトロチオン</td><td>環水規第121号付表1の第1又は第2</td></tr> <tr><td>イソプロチオラン</td><td>環水規第121号付表1の第1又は第2</td></tr> <tr><td>オキシシン銅</td><td>環水規第121号付表2</td></tr> <tr><td rowspan="10">監視項目</td><td>クロロタロニル</td><td>環水規第121号付表1の第1又は第2</td></tr> <tr><td>プロピザミド</td><td>環水規第121号付表1の第1又は第2</td></tr> <tr><td>EPN</td><td>環水規第121号付表1の第1又は第2</td></tr> <tr><td>ジクロルボス</td><td>環水規第121号付表1の第1又は第2</td></tr> <tr><td>フェノブカルブ</td><td>環水規第121号付表1の第1又は第2</td></tr> <tr><td>イプロベンホス</td><td>環水規第121号付表1の第1又は第2</td></tr> <tr><td>クロルニトロフェン</td><td>環水規第121号付表1の第1又は第2</td></tr> <tr><td>トルエン</td><td>JIS K 0125(1995) 5.1、5.2又は5.3.2</td></tr> <tr><td>キシレン</td><td>JIS K 0125(1995) 5.1、5.2又は5.3.2</td></tr> <tr><td>フタル酸ジエチルヘキシル</td><td>環水規第121号付表3.1又は3.2</td></tr> <tr><td>ニッケル</td><td>JIS K 0102(2013) 59.3又は環水規第121号付表4、付表5</td></tr> </tbody> </table> | | 試験項目 | 試験方法 | 健康項目等 | シマジン | 環告第59号付表5の第1又は第2 | チオベンカルブ | 環告第59号付表5の第1又は第2 | ベンゼン | JIS K 0125(1995) 5.1、5.2又は5.3.2 | セレン | JIS K 0102(2013) 67.2又は67.3 | 硝酸性窒素及び亜硝酸性窒素 | JIS K 0102(2013) 43.2.1、43.2.3又は43.2.5(硝酸性) JIS K 0102(2013) 43.1(亜硝酸性) | フッ素 | JIS K 0102(2013) 34.1又は環告第59号付表6 | ホウ素 | JIS K 0102(2013) 47.1若しくは47.3又は環告第59号付表7 | 1,4-ジオキサン | 環告第9号付表7 | 特殊項目 | フェノール類 | JIS K 0102(2013) 28.1 | 銅 | JIS K 0102(2013) 52.2 | 鉄(溶解性) | JIS K 0102(2013) 57.2 | マンガン(溶解性) | JIS K 0102(2013) 56.2 | クロム | JIS K 0102(2013) 65.1 | 有機化合物 | 環告第4号付表1又はパラチオン、メチルパラチオン若しくはEPNはJIS K 0102(2013) 31.1(ガスクロマトグラフ法を除く)、メチルジメトンは環告第64号付表2 | アンモニア性窒素 | JIS K 0102(2013) 42.2、42.3又は42.5 | 要 | クロロホルム | JIS K 0125(1995) 5.1、5.2又は5.3.1 | トランス-1,2-ジクロロエチレン | JIS K 0125(1995) 5.1、5.2又は5.3.1 | 1,2-ジクロロプロパン | JIS K 0125(1995) 5.1、5.2又は5.3.1 | p-ジクロロベンゼン | JIS K 0125(1995) 5.1、5.2又は5.3.1 | イソキサチオン | 環水規第121号付表1の第1又は第2 | ダイアジノン | 環水規第121号付表1の第1又は第2 | フェニトロチオン | 環水規第121号付表1の第1又は第2 | イソプロチオラン | 環水規第121号付表1の第1又は第2 | オキシシン銅 | 環水規第121号付表2 | 監視項目 | クロロタロニル | 環水規第121号付表1の第1又は第2 | プロピザミド | 環水規第121号付表1の第1又は第2 | EPN | 環水規第121号付表1の第1又は第2 | ジクロルボス | 環水規第121号付表1の第1又は第2 | フェノブカルブ | 環水規第121号付表1の第1又は第2 | イプロベンホス | 環水規第121号付表1の第1又は第2 | クロルニトロフェン | 環水規第121号付表1の第1又は第2 | トルエン | JIS K 0125(1995) 5.1、5.2又は5.3.2 | キシレン | JIS K 0125(1995) 5.1、5.2又は5.3.2 | フタル酸ジエチルヘキシル | 環水規第121号付表3.1又は3.2 | ニッケル | JIS K 0102(2013) 59.3又は環水規第121号付表4、付表5 | <p style="text-align: right;">3-2</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 10%;"></th> <th style="width: 30%;">試験項目</th> <th style="width: 60%;">試験方法</th> </tr> </thead> <tbody> <tr><td rowspan="10">健康項目等</td><td>シマジン</td><td>環告第59号付表5の第1又は第2</td></tr> <tr><td>チオベンカルブ</td><td>環告第59号付表5の第1又は第2</td></tr> <tr><td>ベンゼン</td><td>JIS K 0125(1995) 5.1、5.2又は5.3.2</td></tr> <tr><td>セレン</td><td>JIS K 0102(2013) 67.2又は67.3</td></tr> <tr><td>硝酸性窒素及び亜硝酸性窒素</td><td>JIS K 0102(2013) 43.2.1、43.2.3又は43.2.5(硝酸性) JIS K 0102(2013) 43.1(亜硝酸性)</td></tr> <tr><td>フッ素</td><td>JIS K 0102(2013) 34.1又は環告第59号付表6</td></tr> <tr><td>ホウ素</td><td>JIS K 0102(2013) 47.1若しくは47.3又は環告第59号付表7</td></tr> <tr><td>1,4-ジオキサン</td><td>環告第9号付表7</td></tr> <tr><td rowspan="8">特殊項目</td><td>フェノール類</td><td>JIS K 0102(2013) 28.1</td></tr> <tr><td>銅</td><td>JIS K 0102(2013) 52.2</td></tr> <tr><td>鉄(溶解性)</td><td>JIS K 0102(2013) 57.2</td></tr> <tr><td>マンガン(溶解性)</td><td>JIS K 0102(2013) 56.2</td></tr> <tr><td>クロム</td><td>JIS K 0102(2013) 65.1</td></tr> <tr><td>有機化合物</td><td>環告第4号付表1又はパラチオン、メチルパラチオン若しくはEPNはJIS K 0102(2013) 31.1(ガスクロマトグラフ法を除く)、メチルジメトンは環告第64号付表2</td></tr> <tr><td>アンモニア性窒素</td><td>JIS K 0102(2013) 42.2、42.3又は42.5</td></tr> <tr><td rowspan="10">要</td><td>クロロホルム</td><td>JIS K 0125(1995) 5.1、5.2又は5.3.1</td></tr> <tr><td>トランス-1,2-ジクロロエチレン</td><td>JIS K 0125(1995) 5.1、5.2又は5.3.1</td></tr> <tr><td>1,2-ジクロロプロパン</td><td>JIS K 0125(1995) 5.1、5.2又は5.3.1</td></tr> <tr><td>p-ジクロロベンゼン</td><td>JIS K 0125(1995) 5.1、5.2又は5.3.1</td></tr> <tr><td>イソキサチオン</td><td>環水規第121号付表1の第1又は第2</td></tr> <tr><td>ダイアジノン</td><td>環水規第121号付表1の第1又は第2</td></tr> <tr><td>フェニトロチオン</td><td>環水規第121号付表1の第1又は第2</td></tr> <tr><td>イソプロチオラン</td><td>環水規第121号付表1の第1又は第2</td></tr> <tr><td>オキシシン銅</td><td>環水規第121号付表2</td></tr> <tr><td rowspan="10">監視項目</td><td>クロロタロニル</td><td>環水規第121号付表1の第1又は第2</td></tr> <tr><td>プロピザミド</td><td>環水規第121号付表1の第1又は第2</td></tr> <tr><td>EPN</td><td>環水規第121号付表1の第1又は第2</td></tr> <tr><td>ジクロルボス</td><td>環水規第121号付表1の第1又は第2</td></tr> <tr><td>フェノブカルブ</td><td>環水規第121号付表1の第1又は第2</td></tr> <tr><td>イプロベンホス</td><td>環水規第121号付表1の第1又は第2</td></tr> <tr><td>クロルニトロフェン</td><td>環水規第121号付表1の第1又は第2</td></tr> <tr><td>トルエン</td><td>JIS K 0125(1995) 5.1、5.2又は5.3.2</td></tr> <tr><td>キシレン</td><td>JIS K 0125(1995) 5.1、5.2又は5.3.2</td></tr> <tr><td>フタル酸ジエチルヘキシル</td><td>環水規第121号付表4.1又は4.2</td></tr> <tr><td>ニッケル</td><td>JIS K 0102(2013) 59.3又は環水規第121号付表4、付表5</td></tr> </tbody> </table> | | 試験項目 | 試験方法 | 健康項目等 | シマジン | 環告第59号付表5の第1又は第2 | チオベンカルブ | 環告第59号付表5の第1又は第2 | ベンゼン | JIS K 0125(1995) 5.1、5.2又は5.3.2 | セレン | JIS K 0102(2013) 67.2又は67.3 | 硝酸性窒素及び亜硝酸性窒素 | JIS K 0102(2013) 43.2.1、43.2.3又は43.2.5(硝酸性) JIS K 0102(2013) 43.1(亜硝酸性) | フッ素 | JIS K 0102(2013) 34.1又は環告第59号付表6 | ホウ素 | JIS K 0102(2013) 47.1若しくは47.3又は環告第59号付表7 | 1,4-ジオキサン | 環告第9号付表7 | 特殊項目 | フェノール類 | JIS K 0102(2013) 28.1 | 銅 | JIS K 0102(2013) 52.2 | 鉄(溶解性) | JIS K 0102(2013) 57.2 | マンガン(溶解性) | JIS K 0102(2013) 56.2 | クロム | JIS K 0102(2013) 65.1 | 有機化合物 | 環告第4号付表1又はパラチオン、メチルパラチオン若しくはEPNはJIS K 0102(2013) 31.1(ガスクロマトグラフ法を除く)、メチルジメトンは環告第64号付表2 | アンモニア性窒素 | JIS K 0102(2013) 42.2、42.3又は42.5 | 要 | クロロホルム | JIS K 0125(1995) 5.1、5.2又は5.3.1 | トランス-1,2-ジクロロエチレン | JIS K 0125(1995) 5.1、5.2又は5.3.1 | 1,2-ジクロロプロパン | JIS K 0125(1995) 5.1、5.2又は5.3.1 | p-ジクロロベンゼン | JIS K 0125(1995) 5.1、5.2又は5.3.1 | イソキサチオン | 環水規第121号付表1の第1又は第2 | ダイアジノン | 環水規第121号付表1の第1又は第2 | フェニトロチオン | 環水規第121号付表1の第1又は第2 | イソプロチオラン | 環水規第121号付表1の第1又は第2 | オキシシン銅 | 環水規第121号付表2 | 監視項目 | クロロタロニル | 環水規第121号付表1の第1又は第2 | プロピザミド | 環水規第121号付表1の第1又は第2 | EPN | 環水規第121号付表1の第1又は第2 | ジクロルボス | 環水規第121号付表1の第1又は第2 | フェノブカルブ | 環水規第121号付表1の第1又は第2 | イプロベンホス | 環水規第121号付表1の第1又は第2 | クロルニトロフェン | 環水規第121号付表1の第1又は第2 | トルエン | JIS K 0125(1995) 5.1、5.2又は5.3.2 | キシレン | JIS K 0125(1995) 5.1、5.2又は5.3.2 | フタル酸ジエチルヘキシル | 環水規第121号付表4.1又は4.2 | ニッケル | JIS K 0102(2013) 59.3又は環水規第121号付表4、付表5 | <p>フタル酸ジエチルヘキシルに係る数値の改定</p> |
| | 試験項目 | 試験方法 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 健康項目等 | シマジン | 環告第59号付表5の第1又は第2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | チオベンカルブ | 環告第59号付表5の第1又は第2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | ベンゼン | JIS K 0125(1995) 5.1、5.2又は5.3.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | セレン | JIS K 0102(2013) 67.2又は67.3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 硝酸性窒素及び亜硝酸性窒素 | JIS K 0102(2013) 43.2.1、43.2.3又は43.2.5(硝酸性) JIS K 0102(2013) 43.1(亜硝酸性) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | フッ素 | JIS K 0102(2013) 34.1又は環告第59号付表6 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | ホウ素 | JIS K 0102(2013) 47.1若しくは47.3又は環告第59号付表7 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 1,4-ジオキサン | 環告第9号付表7 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 特殊項目 | フェノール類 | JIS K 0102(2013) 28.1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 銅 | JIS K 0102(2013) 52.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 鉄(溶解性) | | JIS K 0102(2013) 57.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| マンガン(溶解性) | | JIS K 0102(2013) 56.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| クロム | | JIS K 0102(2013) 65.1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 有機化合物 | | 環告第4号付表1又はパラチオン、メチルパラチオン若しくはEPNはJIS K 0102(2013) 31.1(ガスクロマトグラフ法を除く)、メチルジメトンは環告第64号付表2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| アンモニア性窒素 | | JIS K 0102(2013) 42.2、42.3又は42.5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 要 | | クロロホルム | JIS K 0125(1995) 5.1、5.2又は5.3.1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | トランス-1,2-ジクロロエチレン | JIS K 0125(1995) 5.1、5.2又は5.3.1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 1,2-ジクロロプロパン | JIS K 0125(1995) 5.1、5.2又は5.3.1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | p-ジクロロベンゼン | JIS K 0125(1995) 5.1、5.2又は5.3.1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | イソキサチオン | 環水規第121号付表1の第1又は第2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | ダイアジノン | 環水規第121号付表1の第1又は第2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | フェニトロチオン | 環水規第121号付表1の第1又は第2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | イソプロチオラン | 環水規第121号付表1の第1又は第2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | オキシシン銅 | 環水規第121号付表2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 監視項目 | クロロタロニル | 環水規第121号付表1の第1又は第2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| プロピザミド | | 環水規第121号付表1の第1又は第2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| EPN | | 環水規第121号付表1の第1又は第2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ジクロルボス | | 環水規第121号付表1の第1又は第2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| フェノブカルブ | | 環水規第121号付表1の第1又は第2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| イプロベンホス | | 環水規第121号付表1の第1又は第2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| クロルニトロフェン | | 環水規第121号付表1の第1又は第2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| トルエン | | JIS K 0125(1995) 5.1、5.2又は5.3.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| キシレン | | JIS K 0125(1995) 5.1、5.2又は5.3.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| フタル酸ジエチルヘキシル | | 環水規第121号付表3.1又は3.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ニッケル | JIS K 0102(2013) 59.3又は環水規第121号付表4、付表5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 試験項目 | 試験方法 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 健康項目等 | シマジン | 環告第59号付表5の第1又は第2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | チオベンカルブ | 環告第59号付表5の第1又は第2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | ベンゼン | JIS K 0125(1995) 5.1、5.2又は5.3.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | セレン | JIS K 0102(2013) 67.2又は67.3 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 硝酸性窒素及び亜硝酸性窒素 | JIS K 0102(2013) 43.2.1、43.2.3又は43.2.5(硝酸性) JIS K 0102(2013) 43.1(亜硝酸性) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | フッ素 | JIS K 0102(2013) 34.1又は環告第59号付表6 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | ホウ素 | JIS K 0102(2013) 47.1若しくは47.3又は環告第59号付表7 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 1,4-ジオキサン | 環告第9号付表7 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 特殊項目 | フェノール類 | JIS K 0102(2013) 28.1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | 銅 | JIS K 0102(2013) 52.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 鉄(溶解性) | | JIS K 0102(2013) 57.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| マンガン(溶解性) | | JIS K 0102(2013) 56.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| クロム | | JIS K 0102(2013) 65.1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 有機化合物 | | 環告第4号付表1又はパラチオン、メチルパラチオン若しくはEPNはJIS K 0102(2013) 31.1(ガスクロマトグラフ法を除く)、メチルジメトンは環告第64号付表2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| アンモニア性窒素 | | JIS K 0102(2013) 42.2、42.3又は42.5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 要 | | クロロホルム | JIS K 0125(1995) 5.1、5.2又は5.3.1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | トランス-1,2-ジクロロエチレン | JIS K 0125(1995) 5.1、5.2又は5.3.1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 1,2-ジクロロプロパン | JIS K 0125(1995) 5.1、5.2又は5.3.1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | p-ジクロロベンゼン | JIS K 0125(1995) 5.1、5.2又は5.3.1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | イソキサチオン | 環水規第121号付表1の第1又は第2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | ダイアジノン | 環水規第121号付表1の第1又は第2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | フェニトロチオン | 環水規第121号付表1の第1又は第2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | イソプロチオラン | 環水規第121号付表1の第1又は第2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | オキシシン銅 | 環水規第121号付表2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | 監視項目 | クロロタロニル | 環水規第121号付表1の第1又は第2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| プロピザミド | | 環水規第121号付表1の第1又は第2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| EPN | | 環水規第121号付表1の第1又は第2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ジクロルボス | | 環水規第121号付表1の第1又は第2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| フェノブカルブ | | 環水規第121号付表1の第1又は第2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| イプロベンホス | | 環水規第121号付表1の第1又は第2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| クロルニトロフェン | | 環水規第121号付表1の第1又は第2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| トルエン | | JIS K 0125(1995) 5.1、5.2又は5.3.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| キシレン | | JIS K 0125(1995) 5.1、5.2又は5.3.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| フタル酸ジエチルヘキシル | | 環水規第121号付表4.1又は4.2 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ニッケル | JIS K 0102(2013) 59.3又は環水規第121号付表4、付表5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |