File name : 29\_03\_2024\_0740\_C1\_D1\_LTPE4\_F1

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| **SITE:** LTPE 4 | **DATE:** 29-03-2024 | **CAM/DROP:** C1\_D1 | **#FILES:** 4 |
| **TOTAL TIME** EACH FILE | **F1:** 0:25:43 | **F2:** 0:25:43 | **F3:** 0:25:43  **F4:** 0:11:47 |
| **TIME USED** Time used in Analysis | **TIME START:** 0:05:22 | **TIME END:**  F3: 0:10:00 |  |
| **VISIBILITY:** 80% | **VEGITATION:** 80 % | **DATE ANALYZED:** 23-03-2024 AA | **UPLOADED TO DRIVE?** Y |
| **FISH FOUND:**  Fish K (Fish Black Pinna Dorsalis) CHECK THAT  T1/maxn 0:23:49 (F1)    Mud Crab   T1/MaxN: 1 (0:08:50) (F1)  *Swimmer Crab*  T1/ MaxN: 1 (0:03:07) (F2)  Baby Shrimp  T1/ MaxN: 1 (0:24:00) (F1)  FISHF  T1/MaxN: 1 (0:00:25) (F2) | | | |
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File name : 29\_03\_2024\_0746\_C12\_D2\_LTPE6\_F1

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| **SITE:** LTPE 6 | **DATE:** 29-03-2024 | **CAM/DROP:** C12\_D2 | **#FILES:** 3 |
| **TOTAL TIME** EACH FILE | **F1:** 0:31:01 | **F2:** 0:27:33 | **F3:** 14.02 |
| **TIME USED** Time used in Analysis | **TIME START:** 0:08:28 | **TIME END:** |  |
| **VISIBILITY:** 80% | **VEGITATION:** 50 % | **DATE ANALYZED:** 23-03-2024 AN | **UPLOADED TO DRIVE?** Y |
| **FISH FOUND:**  **F1**  FIsh (kerong-kerong fish) DOUBLE CHECK SPECIES  T1/MaxN: 1 14:49 (F1)  Fish L  T1MaxN: 1 18:20 (F1)  Also at 19:04 (Anggie called this fish MG, what does that mean)  UNIDFISH  T1/MaxN: 2 (0:19:12) (F1)  *Swimmer Crab*  T1: 8:30 (F1) (Rajungan)  MaxN: 3 (0:10:57) (F1)  Fish K  MaxN: 2 (0:11:31) (F1)  Also at 24:01  Fish M (Ikan sunu)  MaxN:1 (0:14:27) (F1) | | | |
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File name : 28\_03\_2024\_1313\_C5\_D4\_TMPE2\_F1

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| **SITE:** TMPE2 | **DATE:** 28-03-2024 | **CAM/DROP:** C5\_D4 | **#FILES:** 2 |
| **TOTAL TIME** EACH FILE | **F1:** 00:37:21 | **F2:** 00:36:32 | **F3:** - |
| **TIME USED** Time used in Analysis | **TIME START: 00:0**5:06 | **TIME END:**  00:00:44 |  |
| **VISIBILITY:** 70 | **VEGETATION:** 80% | **DATE ANALYZED:** 22-04-2024 AA | **UPLOADED TO DRIVE?** Y |
| **FISH FOUND:**  Guppy BELUMID  T1: 06:11   * 3 (00:05:02) * 4 (00:18:39) * 5 (00:24:21) * 6 (00:28:47) * 14(00:29:41)   DOTDASH  T1/MAXN: 2 0:11:06 (F1)  SHRIMP  T1/MAXN 1 0:17:12 (F1)  UNIDFISH  T1/maxn 34:03 (F1)  Pipefish   * 1(0:06:05)   Blowfish   * 1 (00: 32:51)   Fish F (perch?)   * 1 (00:33:14)   FishE (yellow-blackdot)   * 1 (00:34:03)   FishG (orange)   * 1 (00:00:25) (F2)   better seen at 00:08:21 in 28\_03\_2024\_1313\_C5\_D4\_TMPE2\_F2  Fish K (striped)   * 1 (00:04:50) (F2) * 2 (00:27:42) (F2) POSSIBLY A DIFFERENT FISH   Crab   * 1 (00:11:34) (F2) * 1 (00:25:49) (F2)   Fish L (yellow lognose butterfly fish)   * 1 (00:33:28) (F2)   better seen at 00:34:26  in 28\_03\_2024\_1313\_C5\_D4\_TMPE2\_F2 | | | |

File name : 28\_03\_2024\_1334\_C11\_D6\_TMPE1\_F1

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| **SITE:** TMPE1 | **DATE:** 28-03-2024 | **CAM/DROP:** C11\_D6 | **#FILES:** 2 |
| **TOTAL TIME** EACH FILE | **F1:** 00:42:09 | **F2:** 00:37:47 | **F3:** - |
| **TIME USED** Time used in Analysis | **TIME START:** 00:06:21 | **TIME END:**  00:13:35 (F2) |  |
| **VISIBILITY:** 80 | **VEGETATION:** 30% | **DATE ANALYZED:** 28-04-2024 AA | **UPLOADED TO DRIVE?** Y |
| **FISH FOUND:**  Guppy BELUMID   * 1 (00:06:21) * 2(00:38:14)   Fish K   * 1 (00:10:00)   Fish E (yellow-blackdot)   * 1 (00:26:40)   Crab   * 1(00:30:30) * 1(00:32:27) * 1(00:23:06) (F2)   BUTTERFLYFISH2   * 1(00:33:30)   FISHJ (BUTTERFLYFISH3)   * T1/maxn 2(00:05:50) (F2)   UNIDFISH   * 1(00:18:19) (F2) | | | |

File name : 27\_03\_2024\_1458\_CNEW\_D2\_TMPD3

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| **SITE:** TMPD3 | **DATE:** 27-03-2024 | **CAM/DROP:** CNEW\_D2 | **#FILES:** 6 |
| **TOTAL TIME** EACH FILE | **F1:** 0:25:18  **F2:** 0:21:24 | **F3:** 0:21:24  **F4:** 00:21:24 | **F5:** 00:21:24  **F6:** 00:01:38 |
| **TIME USED** Time used in Analysis | **TIME START:** 00:15:00 | **TIME END:**  00:13:16 (F4) |  |
| **VISIBILITY:** 80 | **VEGETATION:** 90% | **DATE ANALYZED:** 30-04-2024 F | **UPLOADED TO DRIVE?** |
| **FISH FOUND:**  NONE | | | |

File name : 27\_03\_2024\_1521\_C11\_D3\_TMPL2\_F1

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| --- | --- | --- | --- |
| **SITE:** TMPL2 | **DATE:** 27-03-2024 | **CAM/DROP:** C11\_D3 | **#FILES:** 3 |
| **TOTAL TIME** EACH FILE | **F1:** 00:32:06 | **F2:** 00:42:31 | **F3:** 00:13:05 |
| **TIME USED** Time used in Analysis | **TIME START:** 00:05:16 | **TIME END:**  00:11:00 (F2) |  |
| **VISIBILITY:** 70 | **VEGETATION:** 80% | **DATE ANALYZED:** 30-04-2024 AA | **UPLOADED TO DRIVE?** |
| **FISH FOUND:**  Pipefish   * T1 05:26 * 6(00:09:11) (F2)   Fish 0   * 1 02:33 (F2)   Also in f1 02:42  Crab   * 1(00:17:11) * 1(00:21:09)   Fish E (yellow-blackdot)   * 1(00:23:27)   FISHF   * 1 24:15   UNIDFISH   * 17:12 (F2) | | | |

File name :

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| **SITE:** | **DATE:** | **CAM/DROP:** | **#FILES:** |
| **TOTAL TIME** EACH FILE | **F1:** | **F2:** | **F3:** |
| **TIME USED** Time used in Analysis | **TIME START:** | **TIME END:** 1 |  |
| **VISIBILITY:** | **VEGETATION:** | **NAME/ DATE ANALYZED:** | **UPLOADED TO DRIVE?** |
| **FISH FOUND:** RECORD MAXN AND T1 FOR EACH SPECIES | | | |