LAPORAN PERINCIAN PEMBIAYAAN BEHANDLE TANGGAL 11 JANUARI 2022

| KAS BON PERTAMA KAS BON KEDUA | | | Rp400.000 | | |
|---|-------|---|-----------|----|-------|
| Idio Botti Education | TOTAL | | Rp400.000 | | |
| KONTAINER YANG MASUK ETT. PEMBIAYAAN UANG MUAT | | = | 76 Be | OX | |
| TRUCKING | | = | Rp5,000 | 76 | BOXES |
| | | = | Rp380.000 | | |
| | | | | | |
| TOTAL PENGELUARAN BIAYA | | | Rp380,000 | | |
| SALDO YANG DIKEMBALIKAN | | | Rp20.000 | | |

TANGGAL 12 Januari 2022 PT. GRAHA SEGARA DIVISI OPERASIONAL

DISLAPKAN OLEH,

ADMIN OPERASIONAL

DISETUJUI OLEH,

AHMAD SAFEI
SUPERVISOR



GRAHA CONTAINERS
Divisi Operasional

FM.08/01/02

Revisi

: 1 Maret 2018

Tanggal Hal : 1 darl 2

REKAPITULASI RELOKASI CONTAINER BEHANDLE DARI TPK KE PT. GRAHA SEGARA TANGGAL: 11 JANUARI 2022

| 1222 | NO. C | ONTAINER | FROM C | SIZE | ICH OTH | CAR | RIER | | TIME: TPK | COLUMN TO THE REAL PROPERTY. | REMARKS |
|---------------|-------|----------|-------------|---------------|------------|-------|------|-------------|----------------|------------------------------|--|
| NO | | K NUMBER | 20 | 40 | 45 | OWNER | BHD | OUT (IN GS) | IN (RO TERBIT) | LAMA | |
| 1 | KKTU | 8089511 | 20 | 42(122) | 1 2013 | GS | 25 | 00.15 | 19.44 | 04.31 | |
| 2 | TCLU | 3205023 | 20 | E-LI | | GS | 01 | 00.16 | 15.01 | 09.15 | |
| 3 | GLDU | 9347075 | Tome | 40 | 1 1 | GS | 24 | 00.16 | 16.46 | 07.30 | |
| 4 | TEMU | 0064227 | 20 | ELECT. | MAKER | GS | 25 | 00.16 | 14.39 | 09.37 | |
| 5 | BEAU | 2527317 | 20 | 1.10(2) | E CO | GS | 01 | 00.17 | 14.39 | 09.38 | |
| 6 | TRHU | 8601389 | tralis | 40 | | GS | 03 | 02.01 | 17.02 | 08.59 | |
| 7 | SEGU | 1166459 | 20 | trial. | Aggle | GS | 01 | 02.06 | 14.39 | 11.27 | |
| 8 | FFAU | 3660119 | 20.77 | 40 | | GS | 24 | 02.09 | 11.43 | 14.26 | |
| 9 | FFAU | 3638096 | Tel to a | 40 | 2 | GS | 25 | 02.12 | 15.40 | 10.32 | |
| 10 | CBHU | 9961700 | Paled | 40 | | GS | 03 | 02.31 | 17.33 | 08.58 | |
| 11 | TCNU | 9644592 | 10000 | 40 | | GS | 01 | 02.32 | 11.10 | 15.22 | |
| 12 | CAIU | 6176745 | 20 | | Shain! | GS | 24 | 02.36 | 16.45 | 09.51 | |
| | KKTU | 7954847 | 20 | Tolina. | | GS | 24 | 02.39 | 18.39 | 08.00 | |
| | NYKU | 5179222 | | 40 | 1000 | GS | 25 | 02.46 | 16.58 | 09.48 | |
| 15 | TGBU | 5111240 | ale and | 40 | | GS | 01 | 02.50 | 07.12 | 19.38 | |
| | FSCU | 8230523 | 100 | 40 | No. | GS | 03 | 02.56 | 16.44 | 10.12 | |
| | FDCU | 0640564 | E-SA | 40 | | GS | 24 | 02.50 | 16.44 | 10.06 | |
| _ | NYKU | 3689253 | 20 | +0 | | GS | 01 | 02.56 | 15.01 | 11.55 | |
| _ | KKFU | | 20 | 40 | | | 25 | | 14.28 | 12.33 | |
| $\overline{}$ | | 8125358 | | 40 | | GS | | 03.01 | | | |
| | GESU | 5757455 | | 40 | | GS | 25 | 10.21 | 09.41 | 00.40 | |
| | GCXU | 5527160 | | 40 | | GS | 01 | 10.25 | 09.41 | 00.44 | |
| _ | TCNU | 9429590 | E = 17/ | 40 | P. 1 111 | GS | 24 | 10.30 | 09.41 | 00.49 | |
| | CCLU | 5106131 | | 40 | | GS | 03 | 10.30 | 09.41 | 00.49 | Harris Marine Vision |
| _ | TCNU | 6100770 | 100-11 | 40 | | GS | 03 | 11.06 | 10.28 | 00.38 | |
| $\overline{}$ | OTPU | 6147453 | 1880 1971 | 40 | 9110 | GS | 03 | 11.23 | 10.44 | 00.39 | |
| $\overline{}$ | TCNU | 2319538 | 4 | 40 | E-mil | GS | 01 | 11.29 | 10.28 | 01.01 | |
| _ | SIKU | 5942758 | I MILENI | 40 | | GS | 03 | 11.43 | 10.44 | 00.59 | |
| _ | KCSU | 3042956 | 20 | | | GS | 01 | 13.31 | 09.09 | 04.22 | to market services |
| _ | CAIU | 6023577 | 20 | 12343 | Marie L | GS | 01 | 13.31 | 09.09 | 04.22 | |
| _ | GLDU | 5784457 | 20 | DIST | 1000 | GS | 25 | 13.46 | 09.09 | 04.37 | |
| _ | KCSU | 2171218 | 20 | Parity. | 400 | GS | 25 | 13.46 | 09.09 | 04.37 | |
| | CAIU | 6052913 | 20 | | MALL | GS | 24 | 14.02 | 09.09 | 04.53 | |
| 33 F | SCU | 7313578 | 20 | E1920 | | GS | 24 | 14.03 | 10.29 | 03.34 | and the property of the |
| 34 F | FAU | 3352482 | haras. | 40 | Line I | GS | 03 | 14.03 | 09.41 | 04.22 | Design the state of the same of |
| 35 F | CIU | 5240154 | 20 | page | | GS | 01 | 14.09 | 13.08 | 01.01 | Show the thick the same |
| 6 0 | OOLU | 0284223 | 20 | المتاحية | | GS | 01 | 14.09 | 13.08 | 01.01 | |
| 7 (| ocu | 9071454 | 200 | 40 | | GS | 24 | 14.21 | 09.41 | 04.40 | |
| 8 1 | CSU | 2900541 | 20 | Disease Miles | Section | GS | 25 | 14.24 | 13.08 | 01.16 | The second second second second |
| _ | RHU | 3440527 | 20 | The local | SO ELIV | GS | 25 | 14.24 | 10.44 | | |
| _ | ISKU | 0732882 | | 40 | | GS | 01 | 14.31 | | 03.40 | R LEVEL CONTROL OF THE PARTY OF |
| $\overline{}$ | IDMU | 6654551 | | 40 | Records | GS | 24 | | 13.08 | 01.23 | |
| _ | OCU | 7754180 | A COLUMN | 40 | | | | 14.42 | 10.43 | 03.59 | |
| _ | EGU | 4556445 | estrated. | 40 | | GS | 25 | 14.45 | 13.43 | 01.02 | |
| | SCU | 5343721 | | | | GS | 03 | 15.12 | 13.08 | 02.04 | THE LOCATION OF STREET |
| 5 F | | 3256336 | 20 | 40 | The last | GS | 24 | 15.26 | 13.08 | 02.18 | |
| | EMU | | 20 | | | GS | 01 | 16.20 | 14.31 | 01.49 | C. C. L. LOS LES INC. |
| | | 2316170 | 20 | | Di sali | GS | 01 | 16.20 | 14.30 | 01.50 | to introduction to |
| | EGU | 3218838 | 20 | STOR | Elvas. | GS | 03 | 16.20 | 10.44 | 05.36 | Tables March Co. |
| _ | LDU | 9872896 | 20 | ADTEST | i faritat. | GS | 03 | 16.20 | 10.44 | 05.36 | and the second s |
| _ | | 2974176 | 20 | Series. | | GS | 25 | 16.21 | 14.30 | 01.51 | |
| | IKU | 2964178 | 20 | MARCH 1 | | GS | 25 | 16.21 | 14.30 | 01.51 | |
| | AIU | 3437423 | 20 | 1012/01/ | and the | GS | 24 | 16.21 | | | Carlo Constitution of the |
| 2 F | CIU | 4217205 | 20 | Erran I | MR TON | GS | 24 | | 14.30 | 01.51 | |
| R | | 3271236 | 20 | tracescus. | 573 | GS | 03 | 16.21 | 15.01 | 01.20 | 7-11-1 |
| | | 6019181 | 20 | (régions) | etelonal. | GS | | 16.50 | 14.30 | 02.20 | |
| | | 7766690 | 201 | 40 | meentel. | | 03 | 16.50 | 15.21 | 01.29 | |
| _ | | 7842954 | trib divise | | | GS | 01 | 16.51 | 16.36 | 00.15 | |
| | | 3317340 | 200 | 40 | | GS | 03 | 17.05 | 16.43 | 00.22 | The Later Designation |
| <u> </u> | | 5517540 | 20 | BALLEY, | (1) | GS | 24 | 17.06 | 16.35 | 00.31 | CONTRACTOR OF THE PARTY OF THE |

| 1929 | NO. CONTAINER | | SIZE | | | CAR | RIER | TIME: TPK | | | REMARKS |
|------|---------------|---------|------------|-----------|----------|-------|------|-------------|----------------|-------------|------------------|
| NO | | NUMBER | 20 | 40 | 45 | OWNER | BHD | OUT (IN GS) | IN (RO TERBIT) | LAMA | REWARKS |
| 58 | CAIU | 3769393 | 20 | PER SER | Trd.20 | GS | 24 | 17.06 | 15.21 | 01.45 | |
| 59 | SIKU | 3084557 | 20 | 154,000.5 | he la | GS | 25 | 17.16 | 16.38 | 00.38 | |
| 60 | SIKU | 3075410 | 20 | | Miles | GS | 25 | 17.20 | 16.38 | 00.42 | |
| 61 | UETU | 2508137 | 20 | Rate Sal | entru (| GS | 24 | 17.33 | 15.01 | 02.32 | Lag Milester. |
| 62 | CSNU | 1341085 | 20 | | l Walter | GS | 24 | 17.33 | 15.01 | 02.32 | A BOOK STORES |
| 63 | BMOU | 6151840 | | 40 | | GS | 24 | 18.42 | 16.35 | 02.07 | |
| 64 | CAIU | 6460200 | 20 | Barnell. | (31.3) | GS | 03 | 18.42 | 16.35 | 02.07 | |
| 65 | REGU | 3270380 | 20 | 20.00 | | GS | 03 | 19.21 | 14.30 | 04.51 | |
| 66 | TCLU | 7563560 | 20 | SJan Tal | 50.75 | GS | 01 | 19.57 | 19.07 | 00.50 | |
| 67 | TCLU | 1997301 | 20 | 200 | 150121 | GS | 01 | 19.57 | 19.07 | 00.50 | |
| 68 | REGU | 3220157 | 20 | tors and | Himog | GS | 25 | 20.02 | 16.36 | 03.26 | |
| 69 | CAIU | 6423439 | 20 | himmen | | GS | 25 | 20.03 | 14.30 | 05.33 | |
| 70 | | 5942756 | 6-22/014 | 40 | Star . | GS | 24 | 20.13 | 18.42 | 01.31 | |
| 71 | | 4018628 | Collecting | 40 | | GS | 03 | 20.13 | 18.41 | 01.32 | |
| 72 | | 8073035 | h-zan | 40 | | GS | 24 | 20.55 | 16.43 | 04.12 | |
| 73 | | 8396986 | | 40 | 12236 | GS | 01 | 22.02 | 18.41 | 03.21 | |
| 74 | SEGU | 6597628 | HAR | 40 | and the | GS | 25 | 22.28 | 18.41 | 03.47 | |
| 75 | OOLU | 6454780 | | 40 | 10000 | GS | 01 | 22.32 | 18.42 | 03.50 | COLUMN TO SELECT |
| 76 | OOLU | 6450492 | (circum) | 40 | TO THE | GS | 03 | 22.37 | 19.07 | 03.30 | ** |
| şi e | yı 196 | | 40 | 36 | 0 | | | | | 02.05 | |
| | Т | OTAL | | 76 | 1 | | | | | 04.26 76 | |



LIST OF CONTAINER GATEIN PERIODE : 11/01/2022 : 11/01/2022 TO 11/01/2022

CONTAINER : ALL TYPE CONTAINER : ALL : TPK TERMINAL

Print Date 12/01/2022 08.28.3.

| 14 CAUIG423439 20/DR 11/01/2022 02.18.04 MERATUS SAMARINDA 11/01/2022 06.10.00 000813 92588 G2 24 - | | | | | | | | | | | | - |
|--|----|--------------|---|---------------------|--------------------|---------------------|--|--|-------------------------|-----|------------------------|--------|
| 1 019/05/14/35 307/R 1101/2022 14/13.51 MV.TZINI 09/01/2022 01/20.00 10/01/2022 05/45.00 92570 H1 18 2-2 | МО | CONTAINER | | DATE IN | SHIP NAME | ETB | ETD | SPJM | TRX | LOC | MIOITA | 1 |
| FCIUSZ40154 20/0R 11/01/2022 14,34 14,05 1 | 1 | OTPU6147453 | | 11/01/2022 11.28.10 | MV.TZINI | 09/01/2022 01.20.00 | 10/01/2022 05.45.00 | | | | | |
| TRHU3440527 20/DR 11/01/2022 15.91 4 34.14 5 | • | | | | | | 10/01/2022 05.45.00 | | | | | |
| 4 SEGULASSEALS 40/HQ 11/01/2022 15.19.07 MV BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 001285 92587 F3 1- 3 5 SIKU3084557 20/DR 11/01/2022 10.73.39 MV BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 92575 G3 4- 1 7 TCLU7563560 20/DR 11/01/2022 20.07.37 MV BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 92582 F1 25 1- 3 5 SEGUI166459 20/DR 11/01/2022 16.27.40 MV BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 92582 F1 25 1- 3 5 SIKU3084577 20/DR 11/01/2022 14.34.55 MV BANGKOK 09/01/2022 23.50.00 11/01/2022 05.35.00 01/01/202 | | | | | | 09/01/2022 01.20.00 | | | | | | |
| 5 SIKU3084557 20/DR 11/01/2022 173.739 MV BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 92/575 G3 4- 1 7 TCLU7563560 20/DR 11/01/2022 20.07.37 MV BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 92/555 G3 4- 1 8 SEGU1168459 20/DR 11/01/2022 20.07.37 MV BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 92/551 F2 18- 1 9 SIKU2984178 20/DR 11/01/2022 11.33.01 MV BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 92/552 F2 18- 25 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | _ | | | | | | to the second se | 001285 | | | | A 22 3 |
| 6 TEMUZ316170 20 //DR 11/01/2022 16.26.14 MERATUS SAMARINDA 22/12/2021 11.4.0.0 23/12/2021 00.35.00 925/52 F1 25 -1 7 TOLU7535580 20 //DR 11/01/2022 02.09.50 MV BANGKOK 09/01/2022 23.50.00 011/01/2022 07.30.00 925/52 F1 35 -1 7 TOLU2319538 40 //DR 11/01/2022 14.32.51 MV BANGKOK 09/01/2022 23.50.00 09/01/2022 07.30.00 011/01 925/52 F1 38 -2 1 | | | | | MV. BANGKOK | 09/01/2022 23.50.00 | | | | | | |
| 7 TCLU7563560 20/DR 11/01/2022 20.07.37 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 001100 92/521 F2 18- 4 | | | 20/DR | 11/01/2022 16.26.14 | MERATUS SAMARINDA | 22/12/2021 11.40.00 | | | | | | |
| 8 SEGUITAGE 99 207/DR 11/01/2022 16.27.40 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 05.35.00 001236 92559 H2 24 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | 20/DR | 11/01/2022 20.07.37 | MV. BANGKOK | | 11/01/2022 07.30.00 | | | | | |
| 10 TONU2319538 40/HQ 11/01/2022 11.33.01 MV.DAYAIMAJU 08/01/2022 15.30.00 09/01/2022 05.35.00 001236 92559 H2 24 - 1 1 1 1 1 1 1 1 1 1 | 8 | | 20/DR | 11/01/2022 02.09.50 | MV. BANGKOK | | | 001100 | | | | |
| TOURD TOUR | 9 | SIKU2964178 | 20/DR | 11/01/2022 16.27.40 | MV. BANGKOK | | | | | | | |
| 12 OOCUT766690 40/HG 11/01/2022 16.56.47 MV.TZINI 09/01/2022 01.20.00 10/01/2022 05.45.00 00972 92583 H2 4- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 10 | TCNU2319538 | 40/HQ | 11/01/2022 11.33.01 | MV.DAYA MAJU | | | | | | | |
| 13 REGU3270380 20/DR 11/01/2022 20.02.09 MERATUS SAMARINDA 11/01/2022 06.10.00 000972 92593 G2 27-11/01/2023 02.138.11 MERATUS SAMARINDA 11/01/2022 06.10.00 000813 92588 G2 24-52 07-11/01/2022 00.21.33 MV. BANGKOK 09/01/2022 23.50.00 ST-26 92524 F1 23-11/01/2022 02.35.45 MV. BANGKOK 09/01/2022 23.50.00 ST-26 92524 F1 23-11/01/2022 02.35.45 MV. BANGKOK 09/01/2022 23.50.00 92469 F3 7-11/01/2022 02.58.55 MV. BANGKOK 09/01/2022 23.50.00 001124 92522 F2 24-52 02.00 00124 92585 F2 24-52 02.00 00124 9 | 11 | MSKU0732882 | 40/HQ | 11/01/2022 14.34.56 | MV.MERATUS MEDAN 5 | | | 001256 | | | | -1 |
| 13 REGU3270380 20/DR 11/01/2022 20.20.99 MERATUS SAMARINDA 11/01/2022 06.10.00 000813 92598 G2 27- 11/01/2021 01.10 000813 92598 G2 20.10 0009011/01/2022 01.10 000901/2022 01.10 000 92592 F2 24- 11/01/2022 01.10 000 92592 F2 24- 11/01/2022 01.10 000 92592 F2 24- 11/01/2022 01.10 000 92593 G2 20/ P2 27- 11/01/2022 17.10 0.10 000901/2022 01.10 000 92595 G2 20 92595 F2 11/01/2022 01.10 000 92595 F2 21- 11/01/2022 01.10 000 92595 | 12 | OOCU7766690 | 40/HQ | 11/01/2022 16.56.47 | MV.TZINI | 09/01/2022 01.20.00 | 10/01/2022 05.45.00 | | | | | 1 |
| 14 CAIU6423439 | | REGU3270380 | 20/DR | 11/01/2022 20.02.09 | MERATUS SAMARINDA | 11/01/2022 06.10.00 | | | | | | -1 |
| 16 KKTU7954847 20/DR 11/01/2022 02.35.45 MV. BANGKOK 09/01/2022 23.50.00 001124 92522 F2 24-21 | | CAIU6423439 | 20/DR | 11/01/2022 20.18.04 | MERATUS SAMARINDA | 11/01/2022 06.10.00 | | | | | | -3 |
| 16 KKTU7954847 20/DR 11/01/2022 02.54.5 MW. BANGKOK 09/01/2022 23.50.00 001124 92.522 F2 24-24 17 KKFUB125358 40/HQ 11/01/2022 02.58.55 MV. BANGKOK 09/01/2022 23.50.00 001124 92.522 F2 24-24 18 KCSU3042956 20/DR 11/01/2022 14.08.37 MERATUS SAMARINDA 11/01/2022 06.10.00 92.560 G2 20-20 20 FFAU3352482 40/HQ 11/01/2022 16.56.22 MV.TZINI 09/01/2022 01.20.00 10/01/2022 05.45.00 92.557 H2 16-2 21 REGU3271236 20/DR 11/01/2022 16.56.22 MERATUS SAMARINDA 11/01/2022 06.10.00 92.557 H2 16-2 22 CAUI3769393 20/DR 11/01/2022 17.25.39 MV.TZINI 09/01/2022 01.20.00 10/01/2022 05.45.00 92.585 H2 1-2 24 24 TRHU5942756 40/HQ 11/0 | 15 | GLDU9347075 | 40/HQ | 11/01/2022 00.21.33 | MV. BANGKOK | 09/01/2022 23.50.00 | | ST-26 | 92524 | | | -2 |
| 17 KKFU8125358 40/HQ 11/01/2022 02.58.55 MV. BANGKOK 09/01/2022 23.50.00 001124 92522 F2 24-26 | | | 20/DR | 11/01/2022 02.35.45 | MV. BANGKOK | 09/01/2022 23.50.00 | | | 92469 | | Control of the Control | 1 |
| 19 FSCU7313578 20/DR 11/01/2022 14.08.37 MERATUS SAMARINDA 11/01/2022 06.10.00 92557 H2 16 -2 | 17 | KKFU8125358 | 40/HQ | 11/01/2022 02.58.55 | MV. BANGKOK | 09/01/2022 23.50.00 | | 001124 | 92522 | | | -2 |
| 19 FSCU7313578 20/DR 11/01/2022 14.08.37 MERATUS SAMARINDA 11/01/2022 06.10.00 92557 H2 16 FAU3352482 40/HQ 11/01/2022 16.56.52 MV.TZINI 09/01/2022 01.20.00 10/01/2022 05.45.00 92557 H2 16 FAU3352482 20/DR 11/01/2022 16.56.52 MERATUS SAMARINDA 11/01/2022 06.10.00 92577 G2 24 FAU336482 40/HQ 11/01/2022 17.10.21 MERATUS SAMARINDA 11/01/2022 06.10.00 92553 G3 4 FAU336482 40/HQ 11/01/2022 17.25.39 MV.TZINI 09/01/2022 01.20.00 10/01/2022 05.45.00 92585 H2 1 FAU346450492 40/HQ 11/01/2022 02.58.51 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 05.45.00 92585 H2 1 FAU346450492 40/HQ 11/01/2022 03.04.44 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 05.45.00 001205 92545 F2 21 FAU346450492 40/HR 11/01/2022 15.31.25 MV.TZINI 09/01/2022 23.50.00 001104 92516 F2 23 FAU346404 40/HR 11/01/2022 15.31.25 MV.TZINI 09/01/2022 23.50.00 10/01/2022 05.45.00 92571 H2 20 FAU346450480 40/HR 11/01/2022 11.10.33 MV. BANGKOK 09/01/2022 23.50.00 10/01/2022 05.45.00 92571 H2 20 FAU346450480 40/HR 11/01/2022 11.10.33 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 05.45.00 92575 H1 20 FAU346450480 40/HR 11/01/2022 14.46.43 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 ST-29 92588 F2 15 FAU3464504 40/HR 11/01/2022 14.46.43 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 ST-30 92565 F2 21 FAU3464504 40/HR 11/01/2022 14.46.43 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 ST-30 92565 F2 21 FAU3464504 40/HR 11/01/2022 14.46.43 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 ST-30 92565 F2 21 FAU3464504 40/HR 11/01/2022 14.46.43 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 ST-30 92565 F2 21 FAU3464504 40/HR 11/01/2022 14.46.43 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 92576 F2 5 F3 84 4 70 FAU3464504 40/HR 11/01/2022 00.21.00 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 92576 F2 5 F3 84 4 70 FAU3464504 40/HR 11/01/2022 00.21.00 MV. BANGKOK 09/01/2022 23.50.00 001214 92552 F3 84 4 70 FAU346404 40/HR 11/01/2022 00.21.00 00/01/2022 23.50.00 001214 92552 F3 84 4 70 FAU346404 40/HR 11/01/2022 00.21.00 00/01/2022 23.50.00 | 18 | KCSU3042956 | 20/DR | 11/01/2022 13.38.11 | MERATUS SAMARINDA | 11/01/2022 06.10.00 | | | 92554 | G3 | 6- | 2 |
| 20 FFAU3352482 40/HQ 11/01/2022 14 08.52 MV.TZINI 09/01/2022 01.20.00 10/01/2022 05.45.00 92557 H2 16 -2 CAIU3769393 20/DR 11/01/2022 17.25.39 MERATUS SAMARINDA 11/01/2022 06.10.00 92553 G3 4-2 CAIU3769393 20/DR 11/01/2022 17.25.39 MV.TZINI 09/01/2022 01.20.00 10/01/2022 05.45.00 92585 H2 1-2 CAIU3769393 20/DR 11/01/2022 20.58.51 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 05.45.00 92585 H2 1-2 CAIU3769393 20/DR 11/01/2022 02.58.51 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 001345 92586 F2 19-2 CAIU3769393 20/DR 11/01/2022 03.04.44 MV. BANGKOK 09/01/2022 23.50.00 001104 92516 F2 23-2 CAIU3769393 20/DR 11/01/2022 10.36.05 MV.TZINI 09/01/2022 23.50.00 001104 92516 F2 23-2 CAIU3769393 20/DR 11/01/2022 10.36.05 MV.TZINI 09/01/2022 01.20.00 10/01/2022 05.45.00 92571 F1 26-2 CAIU3769393 20/DR 11/01/2022 10.36.05 MV.TZINI 09/01/2022 01.20.00 10/01/2022 05.45.00 92571 F1 26-2 CAIU3769394 40/HQ 11/01/2022 11.10.33 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 ST-29 92558 F2 15-2 CAIU3769396 20/DR 11/01/2022 14.46.43 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 ST-29 92558 F2 15-2 CAIU3769390 20/DR 11/01/2022 17.20.21 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 ST-30 92565 F2 21-2 CAIU3769390 20/DR 11/01/2022 17.20.21 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 ST-30 92565 F2 21-2 CAIU3769390 20/DR 11/01/2022 17.20.21 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 92576 F2 5-2 CAIU3769390 20/DR 11/01/2022 17.20.21 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 92576 F2 5-2 CAIU3769390 20/DR 11/01/2022 00.21.06 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 92576 F2 5-2 CAIU3769390 20/DR 11/01/2022 00.21.06 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 92576 F2 5-2 CAIU37690 20/DR 11/01/2022 00.21.06 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 92576 F2 5-2 CAIU37690 20/DR 11/01/2022 00.21.06 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 92576 F2 5-2 CAIU3760 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 92576 F2 5-2 CAIU3760 MV. BANGKOK 09/01/20 | 19 | | 20/DR | 11/01/2022 14.08.37 | MERATUS SAMARINDA | 11/01/2022 06.10.00 | | | 92560 | G2 | 20 | -2 |
| 21 REGU3271236 20/DR 11/01/2022 16.56.22 MERATUS SAMARINDA 11/01/2022 06.10.00 92577 G2 24 22 CAIU3769393 20/DR 11/01/2022 17.10.21 MERATUS SAMARINDA 11/01/2022 06.10.00 92553 G3 4- 24 00/HQ 11/01/2022 17.25.39 MV.TZINI 09/01/2022 01.20.00 10/01/2022 05.45.00 92585 H2 1- 24 07.00 11/01/2022 02.18.19 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 001345 92586 F2 19- 25 07.00 001205 92545 F2 23- 25 07.00 001205 92557 F1 26 07.00 001205 92557 F1 26 07.00 001205 92557 F2 23- 25 07.00 001205 92575 F2 23- 25 07.00 001205 92576 F2 | 20 | | 40/HQ | 11/01/2022 14.08.52 | MV.TZINI | 09/01/2022 01.20.00 | 10/01/2022 05.45.00 | | 92557 | H2 | 16 | -1 |
| 22 CAIU3769393 20/DR 11/01/2022 17.10.21 MERATUS SAMARINDA 11/01/2022 06.10.00 92553 G3 4- 42 23 OOLU6450492 40/RF 11/01/2022 17.25.39 MV.TZINI 09/01/2022 01.20.00 10/01/2022 05.45.00 92585 H2 1- 22 24 TRHU5942756 40/HQ 11/01/2022 20.58.51 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 001345 92586 F2 19- 25 25 CBHU9961700 40/HQ 11/01/2022 02.18.19 MV. BANGKOK 09/01/2022 23.50.00 001205 92545 F2 21- 26 NYKU3689253 20/DR 11/01/2022 15.31.25 MV.TZINI 09/01/2022 23.50.00 001104 92516 F2 23- 27 PSCU5343721 40/RF 11/01/2022 15.31.25 MV.TZINI 09/01/2022 01.20.00 10/01/2022 05.45.00 92571 F1 26 26 CCLU5106131 40/DR 11/01/2022 15.31.25 MV.TZINI 09/01/2022 01.20.00 10/01/2022 05.45.00 92577 F1 20 27 FNU6100770 40/HQ 11/01/2022 11.10.33 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 05.45.00 92557 H1 20 28 CCLU5106131 40/DR 11/01/2022 11.10.33 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 ST-29 92558 F2 15- 30 30 SIKU5942758 40/HQ 11/01/2022 12.03.35 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 92564 F2 19 31 HDMU6654551 40/HQ 11/01/2022 14.46.43 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 ST-30 92565 F2 21- 32 32 GLDU9872896 20/DR 11/01/2022 17.20.21 MV.TZINI 09/01/2022 23.50.00 11/01/2022 07.30.00 ST-30 92565 F2 21- 33 34 TCLU1997301 20/DR 11/01/2022 17.20.21 MV.TZINI 09/01/2022 23.50.00 11/01/2022 07.30.00 92576 F2 5- 23 35 BEAU2527317 20/DR 11/01/2022 00.21.06 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 92576 F2 5- 23 36 BEAU2527317 20/DR 11/01/2022 00.21.06 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 92576 F2 5- 24 37 DOLU6454780 40/RF 11/01/2022 20.07.48 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 92576 F2 5- 24 38 BEAU2527317 20/DR 11/01/2022 00.21.06 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 92576 F2 5- 24 39 DOLU6454780 40/RF 11/01/2022 00.21.06 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 92576 F2 5- 24 30 DOLU6454780 40/RF 11/01/2022 00.21.06 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 92576 F2 5- 24 37 | | | 20/DR | 11/01/2022 16.56.22 | MERATUS SAMARINDA | 11/01/2022 06.10.00 | | | 92577 | G2 | 24 | -4 |
| 23 OOLU6450492 40/RF 11/01/2022 17.25.39 MV.TZINI 09/01/2022 01.20.00 10/01/2022 05.45.00 92585 H2 1- 22 17.25.39 MV.BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 001345 92586 F2 19- 25 CBHU9961700 40/HQ 11/01/2022 02.18.19 MV.BANGKOK 09/01/2022 23.50.00 001205 92545 F2 21- 26 NYKU3689253 20/DR 11/01/2022 03.04.44 MV.BANGKOK 09/01/2022 23.50.00 001104 92516 F2 23- 27 FSCU5343721 40/RF 11/01/2022 15.31.25 MV.TŽINI 09/01/2022 01.20.00 10/01/2022 05.45.00 92571 F1 26 - 28 CCLU5106131 40/DR 11/01/2022 15.31.25 MV.TŽINI 09/01/2022 01.20.00 10/01/2022 05.45.00 92571 F1 26 - 29 TCNU6100770 40/HQ 11/01/2022 11.10.33 MV.BANGKOK 09/01/2022 23.50.00 11/01/2022 05.45.00 92557 H1 20 - 29 TCNU6100770 40/HQ 11/01/2022 12.03.35 MV.BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 ST-29 92558 F2 15- 23 SIKU5942758 40/HQ 11/01/2022 14.46.43 MV.BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 ST-30 92564 F2 19 - 20 TCNU6100770 40/HQ 11/01/2022 14.46.43 MV.BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 ST-30 92565 F2 21- 23 TCNU6106454780 40/RF 11/01/2022 17.20.21 MV.TZINI 09/01/2022 03.50.00 11/01/2022 05.45.00 92575 G2 26 - 23 TCNU6454780 40/RF 11/01/2022 17.20.21 MV.TZINI 09/01/2022 01.20.00 10/01/2022 05.45.00 92576 F2 5- 23 TCNU6454780 40/RF 11/01/2022 20.07.48 MV.BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 92576 F2 5- 24 TCNU6454780 40/RF 11/01/2022 20.07.48 MV.BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 92576 F2 5- 24 TCNU6454780 40/RF 11/01/2022 20.07.48 MV.BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 92576 F2 5- 24 TCNU6454780 40/RF 11/01/2022 20.07.48 MV.BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 92576 F2 5- 24 TCNU6454780 40/RF 11/01/2022 00.21.06 MV.BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 92576 F2 5- 24 TCNU6454780 40/RF 11/01/2022 00.21.06 MV.BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 92576 F2 5- 24 TCNU6454780 40/RF 11/01/2022 00.21.06 MV.BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 92576 F2 5- 24 TCNU6454780 40/RF 11/01/2022 00.21.06 MV.BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 | | | | | MERATUS SAMARINDA | 11/01/2022 06.10.00 | | | 92553 | G3 | 4- | 4 |
| 24 TRHU5942756 40/HQ 11/01/2022 20.58.51 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 001345 92586 F2 19-25 CBHU9961700 40/HQ 11/01/2022 02.18.19 MV. BANGKOK 09/01/2022 23.50.00 001205 92545 F2 21-26 NYKU3689253 20/DR 11/01/2022 03.04.44 MV. BANGKOK 09/01/2022 23.50.00 001104 92516 F2 23-27 FSCU5343721 40/RF 11/01/2022 15.31.25 MV.TZINI 09/01/2022 01.20.00 10/01/2022 05.45.00 92571 F1 26 28 CCLU5106131 40/DR 11/01/2022 10.36.05 MV.TZINI 09/01/2022 01.20.00 10/01/2022 05.45.00 92557 H1 20 29 TCNU6100770 40/HQ 11/01/2022 11.10.33 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 ST-29 92558 F2 15-20 20 20 20 20 20 20 20 20 20 20 20 20 2 | | | | | | 09/01/2022 01.20.00 | 10/01/2022 05.45.00 | | 92585 | H2 | 1- | 2 |
| 25 CBHU9961700 40/HQ 11/01/2022 02.18.19 MV. BANGKOK 09/01/2022 23.50.00 001205 92545 F2 21-26 NYKU3689253 20/DR 11/01/2022 03.04.44 MV. BANGKOK 09/01/2022 23.50.00 001104 92516 F2 23-27 FSCU5343721 40/RF 11/01/2022 15.31.25 MV.TZINI 09/01/2022 01.20.00 10/01/2022 05.45.00 92571 F1 26-28 CCLU5106131 40/DR 11/01/2022 10.36.05 MV.TZINI 09/01/2022 01.20.00 10/01/2022 05.45.00 92557 H1 20-29 TCNU6100770 40/HQ 11/01/2022 11.10.33 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 ST-29 92558 F2 15-20 NV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 ST-29 92558 F2 15-20 NV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 ST-29 92564 F2 19-20 NV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 ST-30 92565 F2 21-20 NV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 ST-30 92565 F2 21-20 NV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 ST-30 92565 F2 21-20 NV. TZINI 09/01/2022 01.20.00 10/01/2022 05.45.00 92575 G2 26-20 NV. TZINI 09/01/2022 01.20.00 10/01/2022 05.45.00 92576 F2 5-20 NV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 92576 F2 5-20 NV. TZINI 09/01/2022 23.50.00 11/01/2022 07.30.00 92576 F2 5-20 NV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 92576 F2 5-20 NV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 92576 F2 5-20 NV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 92576 F2 5-20 NV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 92576 F2 5-20 NV. BANGKOK 09/01/2022 23.50.00 001214 92552 F3 8-4 20 NV. BANGKOK 09/01/2022 23.50.00 001214 92552 F3 8-4 20 NV. BANGKOK 09/01/2022 23.50.00 001214 92552 F3 8-4 20 NV. BANGKOK 09/01/2022 23.50.00 001214 92552 F3 8-4 20 NV. BANGKOK 09/01/2022 23.50.00 001214 92552 F3 8-4 20 NV. BANGKOK 09/01/2022 23.50.00 001214 92552 F3 8-4 20 NV. BANGKOK 09/01/2022 23.50.00 001214 92552 F3 8-4 20 NV. BANGKOK 09/01/2022 23.50.00 001214 92552 F3 8-4 20 NV. BANGKOK 09/01/2022 23.50.00 001214 92552 F3 8-4 20 NV. BANGKOK 09/01/2022 23.50.00 001214 92552 F3 8-4 20 NV. BANGKOK 09/01/2022 23.50.00 001214 92552 F3 8-4 20 NV. BANGKOK 09/01/2022 23.50.00 001214 92552 F3 8-4 | - | | | 11/01/2022 20.58.51 | MV. BANGKOK | 09/01/2022 23.50.00 | 11/01/2022 07.30.00 | 001345 | 92586 | F2 | 19- | -3 |
| 26 NYKU3689253 | 25 | | | | MV. BANGKOK | | | A State of the control of the contro | | | | -1 |
| 27 FSCU5343721 | | | | | | | | | 1. C Thomas Do on March | | | -1 |
| 28 CCLU5106131 | | | | | | | 10/01/2022 05 45 00 | | | | | -1 |
| 29 TCNU6100770 | | | | | | | | | | | | -2 |
| 30 SIKU5942758 | | | | | | | | ST-29 | | | | -1 |
| 31 HDMU6654551 40/HQ 11/01/2022 14.46.43 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 ST-30 92565 F2 21 32 GLDU9872896 20/DR 11/01/2022 16.26.53 MERATUS SAMARINDA 22/12/2021 11.40.00 23/12/2021 00.35.00 92575 G2 26 - 33 OOLU6454780 40/RF 11/01/2022 17.20.21 MV.TZINI 09/01/2022 01.20.00 10/01/2022 05.45.00 92584 I2 1- 34 TCLU1997301 20/DR 11/01/2022 20.07.48 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 92576 F2 5- 23 BEAU2527317 20/DR 11/01/2022 00.21.06 MV. BANGKOK 09/01/2022 23.50.00 001214 92552 F3 8-4 23 BEAU2527317 20/DR 11/01/2022 00.21.06 MV. BANGKOK 09/01/2022 23.50.00 001214 92552 F3 8-4 23 BEAU2527317 20/DR 11/01/2022 00.21.06 MV. BANGKOK 09/01/2022 23.50.00 001214 92552 F3 8-4 23 BEAU2527317 20/DR 11/01/2022 00.21.06 MV. BANGKOK 09/01/2022 23.50.00 001214 92552 F3 8-4 23 BEAU2527317 20/DR 11/01/2022 00.21.06 MV. BANGKOK 09/01/2022 23.50.00 001214 92552 F3 8-4 23 BEAU2527317 20/DR 11/01/2022 00.21.06 MV. BANGKOK 09/01/2022 23.50.00 001214 92552 F3 8-4 23 BEAU2527317 20/DR 11/01/2022 00.21.06 MV. BANGKOK 09/01/2022 23.50.00 001214 92552 F3 8-4 23 BEAU2527317 20/DR 11/01/2022 00.21.06 MV. BANGKOK 09/01/2022 23.50.00 001214 92552 F3 8-4 23 BEAU2527317 20/DR 11/01/2022 00.21.06 MV. BANGKOK 09/01/2022 23.50.00 001214 92552 F3 8-4 23 BEAU2527317 20/DR 11/01/2022 00.21.06 MV. BANGKOK 09/01/2022 23.50.00 001214 92552 F3 8-4 23 BEAU2527317 20/DR 11/01/2022 00.21.06 MV. BANGKOK 09/01/2022 23.50.00 001214 92552 F3 8-4 23 BEAU2527317 20/DR 11/01/2022 00.21.06 MV. BANGKOK 09/01/2022 23.50.00 001214 92552 F3 8-4 23 BEAU2527317 20/DR 11/01/2022 00.21.06 MV. BANGKOK 09/01/2022 23.50.00 001214 92552 F3 8-4 23 BEAU2527317 20/DR 11/01/2022 00.21.06 MV. BANGKOK 09/01/2022 23.50.00 001214 92552 F3 8-4 23 BEAU2527317 20/DR 11/01/2022 00.21.06 MV. BANGKOK 09/01/2022 23.50.00 001214 92552 F3 8-4 23 BEAU2527317 20/DR 11/01/2022 00.21.06 MV. BANGKOK 09/DR 11/01/2022 23.50.00 001214 92552 F3 8-4 23 BEAU2527317 20/DR 11/01/2022 00.21.06 MV. BANGKOK 09/DR 11/01/2022 23.50.00 001214 92552 F3 8-4 23 BEAU2527317 20/D | | | | | | | | 01-25 | | | | -1 |
| 32 GLDU9872896 20/DR 11/01/2022 16.26.53 MERATUS SAMARINDA 22/12/2021 11.40.00 23/12/2021 00.35.00 92.575 G2 26 - 33 OOLU6454780 40/RF 11/01/2022 17.20.21 MV.TZINI 09/01/2022 01.20.00 10/01/2022 05.45.00 92.584 I2 1- 34 TCLU1997301 20/DR 11/01/2022 20.07.48 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 92.576 F2 5- 23 BEAU2527317 20/DR 11/01/2022 00.21.06 MV. BANGKOK 09/01/2022 23.50.00 001214 92.552 F3 8-4 23 CONTROL OF TRANSPORT OF TRA | | | 1 | | | | | ST 30 | | | | -1 |
| 33 OOLU6454780 40/RF 11/01/2022 17.20.21 MV.TZINI 09/01/2022 01.20.00 10/01/2022 05.45.00 92584 I2 1- 34 TCLU1997301 20/DR 11/01/2022 20.07.48 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 92576 F2 5- 35 BEAU2527317 20/DR 11/01/2022 00.21.06 MV. BANGKOK 09/01/2022 23.50.00 001214 92552 F3 8-4 20 001214 92552 F3 8- | | | | | | | | 31-30 | | | | -1 |
| 34 TCLU1997301 20/DR 11/01/2022 20.07.48 MV. BANGKOK 09/01/2022 23.50.00 11/01/2022 07.30.00 92576 F2 5- 23.50.00 10/01/2022 23.50.00 001214 92552 F3 8-4 23.50.0 | | | | | | | | | | | | |
| 35 BEAU2527317 20/DR 11/01/2022 00.21.06 MV. BANGKOK 09/01/2022 23.50.00 001214 92552 F3 8-4 2 | | | | | | | | | | | | 2 |
| 36 FSGUISSESSES 20,21.00 MV. BANGKOK 09/01/2022 25,50,00 001214 92552 F5 6-4 2 | | | | | | | 11/01/2022 07:30:00 | 004044 | | | | |
| 92530 F2 26 - | | | | | | | | 001214 | | | | 2 |
| | | . 0000200020 | אטייוע | 11/01/2022 02.49.53 | WV. BANGKUK | 09/01/2022 23.50.00 | | | 92530 | F2 | 26 | -1 |

| МО | CONTAINER | SIZE/ TYPE | DATE IN | SHIP NAME | ETD | ELD | SPIM | Thy | 100 | _ |
|----|-------------|---------------|---------------------|--|--|---------------------|--------|-------|----------|----|
| 37 | FCIU3256336 | 20/DR | 11/01/2022 16 25 56 | | | 12110 | эгјм | TRX | LOCATION | 1 |
| 38 | FCIU4217205 | 20/DR | 11/01/2022 16 28 02 | MERATUS SAMARINDA MERATUS SAMARINDA | 11/01/2022 06 10 00 | | | 92577 | G3 3- | 2 |
| 39 | FFAU4018628 | 40/HQ | 11/01/2022 22.06.29 | MERATUS SAMARINDA | 11/01/2022 06 10 00 11/01/2022 06 10 00 | | ***** | 92579 | G2 25 | -4 |
| 40 | TGBU8073035 | 40/HQ | 11/01/2022 22 32 23 | MERATUS SAMARINDA | 11/01/2022 06 10 00 | | 000862 | 92590 | G3 7-6 | 2 |
| 41 | CAIU8396986 | 40/HQ | 11/01/2022 22 36 02 | MERATUS SAMARINDA | 11/01/2022 06 10 00 | | 000803 | 92589 | G3 1-4 | 4 |
| 42 | TCNU9644592 | 40/HQ | 11/01/2022 02.22.58 | MV. BANGKOK | | 00/04/0000 40 00 00 | 000840 | 92591 | G3 1-3 | 1 |
| 43 | TCNU9429590 | 40/HQ | 11/01/2022 10 35 41 | MV. BANGKOK | 09/01/2022 23.50.00 | 02/01/2022 16 38 00 | 001027 | 92484 | F2 21- | -1 |
| 44 | KCSU2900541 | 20/DR | 11/01/2022 14.51.05 | MERATUS SAMARINDA | 11/01/2022 23 50 00 | 11/01/2022 07:30 00 | | 92467 | F1 20 | -2 |
| 45 | CAIU6023577 | 20/DR | 11/01/2022 13 38 24 | MERATUS SAMARINDA | | | | 92569 | G3 4- | 4 |
| 46 | GLDU5784457 | 20/DR | 11/01/2022 13.52.20 | MERATUS SAMARINDA | 11/01/2022 06 10 00 11/01/2022 06 10 00 | | | 92553 | G3 6- | 2 |
| 47 | TEMU3317340 | 20/DR | 11/01/2022 17 10 10 | MV.TZINI | | 10/04/2000 05 15 00 | | 92553 | G3 3- | 1 |
| 48 | UETU2508137 | 20/DR | 11/01/2022 18 46 47 | MV.TZINI | 09/01/2022 01.20.00 | | | 92581 | H2 11 | -1 |
| 49 | CAIU6460200 | 20/DR | 11/01/2022 20 01 40 | MERATUS SAMARINDA | 09/01/2022 01.20.00 11/01/2022 06.10.00 | 10/01/2022 05 45 00 | 000000 | 92581 | H1 10 | -3 |
| 50 | SEGU6597628 | 40/HQ | 11/01/2022 22 40 32 | MERATUS SAMARINDA | | | 000882 | 92594 | G2 24- | -3 |
| 51 | TCLU3205023 | 20/DR | 11/01/2022 00 22 01 | MV BANGKOK | 11/01/2022 06.10.00 09/01/2022 23.50.00 | | 000865 | 92595 | G3 1-4 | 1 |
| 52 | TGBU5111240 | 40/HQ | 11/01/2022 02 42 34 | MV BANGKOK | | | | 92535 | F3 1- | 2 |
| 53 | GCXU5227160 | 40/HQ | 11/01/2022 10:30:53 | MV. BANGKOK | 09/01/2022 23.50.00 09/01/2022 23.50.00 | 44/04/2022 07 20 00 | | 92467 | F2 26 | -3 |
| 54 | OOLU0284223 | 20/DR | 11/01/2022 14 14 13 | MV.TZINI | 09/01/2022 23:50:00 | 11/01/2022 07 30 00 | 004070 | 92467 | F1 20 | -1 |
| 55 | OOCU9071454 | 40/HQ | 11/01/2022 14.52.36 | MV.TZINI | | 10/01/2022 05 45 00 | 001273 | 92566 | H1 18- | -1 |
| 56 | SIKU3075410 | 20/DR | 11/01/2022 17:37:51 | MV. BANGKOK | 09/01/2022 01.20.00 09/01/2022 23.50.00 | 10/01/2022 05:45:00 | | 92556 | H2 4- | 3 |
| 57 | REGU3218838 | 20/DR | 11/01/2022 16 26 32 | MERATUS SAMARINDA | | 11/01/2022 07.30.00 | | 92578 | F3 2- | 1 |
| 58 | CAIU6019181 | 20/DR | 11/01/2022 16 56 36 | MERATUS SAMARINDA | 22/12/2021 11.40.00 | 23/12/2021 00 35 00 | | 92575 | G2 26 | -1 |
| 59 | CCLU7842954 | 40/HQ | 11/01/2022 17.09.31 | MV.TZINI | 11/01/2022 06.10.00 | 10/04/0000 05 45 00 | 004050 | 92553 | G2 27 | -3 |
| 60 | TEMU0064227 | 20/DR | 11/01/2022 00 22 43 | MV. BANGKOK | 09/01/2022 01.20.00 09/01/2022 23.50.00 | 10/01/2022 05 45 00 | 001353 | 92587 | H2 7-3 | 3 |
| 61 | CAIU6176745 | 20/DR | 11/01/2022 00 22 43 | MV. BANGKOK | | | | 92520 | F3 1- | 2 |
| 62 | NYKU5179222 | 40/HQ | 11/01/2022 02:33:28 | MV. BANGKOK | 09/01/2022 23.50.00 09/01/2022 23.50.00 | | | 92534 | F3 3- | 3 |
| 63 | GESU5757455 | 40/HQ | 11/01/2022 10 28 26 | MV. BANGKOK | | 44/04/0000 07 00 00 | 001043 | 92540 | F2 26- | -4 |
| 64 | SIKU2974176 | 20/DR | 11/01/2022 16:27:11 | MV. BANGKOK | 09/01/2022 23.50.00 | | | 92467 | F1 20 | -2 |
| 65 | KCSU2171218 | 20/DR | 11/01/2022 13.52.03 | MERATUS SAMARINDA | 09/01/2022 23.50.00 | 11/01/2022 07 30 00 | | 92562 | F1 13 | -2 |
| 66 | CAIU6052913 | 20/DR | 11/01/2022 14.07.58 | | 11/01/2022 06.10.00 | | | 92554 | G2 27 | -3 |
| 67 | OOCU7754180 | 40/HQ | 11/01/2022 14:07:56 | MERATUS SAMARINDA | 11/01/2022 06.10.00 | 10/04/0000 07 10 00 | | 92553 | G2 25 | -2 |
| 68 | CAIU3437423 | 20/DR | | MV.TZINI | 09/01/2022 01.20.00 | 10/01/2022 05.45.00 | 001300 | 92572 | H1 24- | -1 |
| 69 | CSNU1341085 | | 11/01/2022 16 28 35 | MERATUS SAMARINDA | 22/12/2021 11.40.00 | 23/12/2021 00.35.00 | | 92575 | G2 25 | -1 |
| 70 | | 20/DR | 11/01/2022 18.46.58 | MV.TZINI | 09/01/2022 01 20 00 | 10/01/2022 05.45.00 | | 92581 | H1 16 | -1 |
| 71 | BMOU6151840 | 40/HQ | 11/01/2022 19.26.20 | MV. BANGKOK | 09/01/2022 23.50.00 | 11/01/2022 07:30:00 | | 92574 | F1 23 | -1 |
| 72 | REGU3220157 | 20/DR | 11/01/2022 20.17.53 | MERATUS SAMARINDA | 11/01/2022 06 10 00 | | 000861 | 92592 | G2 27- | -2 |
| | KKTU8089511 | 20/DR | 11/01/2022 00 22 24 | MV. BANGKOK | 09/01/2022 23.50.00 | | | 92520 | F3 1- | 4 |
| 73 | TRHU8601389 | 40/HQ | 11/01/2022 01.58.20 | MV. BANGKOK | 09/01/2022 23.50.00 | | 001191 | 92543 | F2 15- | -1 |
| 74 | FFAU3660119 | 40/HQ | 11/01/2022 02 12 17 | MV BANGKOK | 09/01/2022 23.50.00 | | 001039 | 92493 | F2 19- | -3 |
| 75 | FFAU3638096 | 40/HQ | 11/01/2022 02 16 16 | MV BANGKOK | 09/01/2022 23.50.00 | | | 92529 | F2 19 | -2 |
| 76 | FDCU0640564 | 40/HQ | 11/01/2022 02.53.04 | MV. BANGKOK | 09/01/2022 23.50.00 | | | 92532 | F2 26 | -1 |

| NO CONTAINER | SIZE/ TYPE | DATEIN | SHIP NAME | ETB | ETD | SРJM | TRX | LOCATION |
|--------------|---------------------------------|---------------------------------|-----------|-----|-----|------|-----|----------|
| | or to the December of the Paris | STA Spine based a result of the | | | | | | |

| 20' | | US |
|-----|-------|----|
| 20 | 10 40 | 0 |
| | 36 73 | 2 |
| 45' | 0 0 |) |
| 7 | 6 11 | 12 |