

DAILY DRILLING REPORT PTTEP BK-23-K R

| Field Name | Branch Name | Start Depth (m) | Company's Representatives | | Casing | | DATE: 25-I | Nov-2022 | |
|------------|-------------|-----------------|---------------------------|---------------------------|----------|--|------------------------|----------|--|
| G2 / 61 | Redrill | OD (in) | Depth (ml | MD/mTVD) | RPT #: 2 | | | | |
| | | | Thosapon Ariyaarunotai | | | | | | |
| Rig | Pha | ase | Adiruj Udomsak | Next: 9.625 in @ 308.00 m | | | Midnight Depth (mMD/mT | | |
| Т-18 | Rec | overy | | | | | 106.83 | 106.83 | |

| PIIC | : P | | | DK-23- | _ I \ | | T-18 | | Reco | very | | 1 1 | | | | J | | 106.83 | 1 | 106.83 |
|------------------------|--|---|-----------------|--------------------|-----------------------|---------------------|--------------------------------|---|---|---|---------------------------------------|----------|--------------|--------------------|--------------|----------------|-------------|----------------|--------------|------------|
| Penetrati | on | | | | | | | Bit | | | | | | P | arameters | | | | | |
| | Start (m) | End (m) | Interval (m) | Time (hr) ROP (| m/hr) Cum Depth (| n) Cum Time (hr) | | | it and Core Head Inve | entory | В | it Dull | Nozzle (3 | | WOB (kip) | RPM (rpm) Flow | (L/min) | SPP (psi) | On Btr | m (ft-lbf) |
| | , , | | 1 | , , | | | | | | • | | | · | | , , | | ` | / | | |
| rilletrin | g Assembly | , | | | | | | | | | | | | | | | | | | |
| BHA Rur | | | | | | | | | ВНА | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | |
| Time Log | | | | | | | | | | | Survey Dat | ta | | | | Mud | | | | |
| | End Time | | | | Commen | • | | | Code | Dur (hr) | MD (m) | Incl (?) | Azm (? |) M | ethod | Mud Type: | | | | |
| 0:00 | 0:30 | Unable to | retrieve 7" | nack-off due to | | | f retrieving tool and | check | PULL CSG | 0.50 | | | 7.2(. | , | 011104 | Sea water | | | | |
| | | condition | | paok on ado to | oo mbo ovorpun. | rtologoo paoit on | rothoving tool and | onoon | | | | | | | | Mud Weight | (sg) ECI | O (sg) | Mud | T (?C) |
| | | | , | Il debris come | out with retrieving | tool | | | | | | | | | | 1.03 | | | | |
| 0:30 | 1:00 | | | ng tool (340 lp | | 1001. | | | PULL CSG | 0.50 | | | | | | Initial (m?) | Add | Added (m?) Fir | | |
| 1:00 | 1:15 | | • | 0 (1 | Engage and retrie | ve 7" pack off | | | PULL CSG | 0.25 | | | | | | 82.00 | 0.00 | | 0.00 | |
| 1:15 | 3:30 | | | | | | retrieving tool. Eng | rage 7" | PULL CSG | 2.25 | | | | | | Form. Gain | ` ' | m. Los. (m? | ' | . Los. (m |
| 1.10 | 0.00 | | | | | | weight indicator ar | | | 2.20 | | | | | | 0.00 | 0.0 | | 0.00 | |
| | | • | | • | | • | weight indicator at | iu 1000 | | | | | | | | YP (lbf/100f | . 13 (101/1 | 00117 PV (C | " | Marsh (s |
| 3:30 | 6:00 | • | • | • | rops as string sta | | ! | | PULL CSG | 2.50 | | | | | | pH | Pm (cc) | Pf (m | /ml) | Mf (mL/m |
| 3.30 | 0.00 | | | , | | asing and lay dov | • | | 1 022 000 | 2.50 | | | | | | Pr. | 1 111 (00) | (| ,, | · (· · · L |
| | | | | | • . | • | ding 0.001 mg/m3 | | | | | | | | | Ca++ (mg/L |) Mg++ (n | ng/L) K+ (m | g/L) | NaCl (mg |
| | | - String weight include block weight after free = +/- 85 klbs | | | | | | | | | Summary/I | Remarks | | | | , , | | | , | |
| | | | - | - | ger, 1 pup joint 3 | m (below hanger) |), 15 joints of full 7" | | | | Actual / A | AFE Days | = 1.08 / 7. | 52 days (-6.44 d | days) | KCI (mg/L) | Sand (% |) Solids | (%) | CEC (me |
| 0.00 | 7.00 | • | | t (+/- 11.0 m). | | | | | CLEANOUT | 4.00 | | _ | | 0 days (0.00 da | | ow) | | | | |
| 6:00 | 7:00 | | | craper BHA to | | | | | CLEANOUT | 1.00 | Total PO | | | , . (0.00 | , | Filt. (ml/30 r | ni FC (32n | d") HPHT | Filt. (ml/3) | HPHT FO |
| | | | 0 | | | ass (2000 lpm, 3 | . " | st), ok. | | | | | | | | | | | | |
| 7:00 | 7:15 | Scrape 9 | -5/8" casing | at cement reta | iner setting interv | al from 221-210 n | n with 3000 lpm, 80 | with 3000 ipm, 800 psi. | | | | | | | ion vorifica | Water (%) | Oil (%) | OW | | ES (Volts |
| 7:15 | 7:45 | POOH ar | nd rack back | 9-5/8" scrape | BHA. | | | | CLEANOUT | 0.50 | | | | | LGS (%) | 1100 (0) | / | (/1) | OL //I | |
| 7:45 | 8:30 | M/U 9-5/8 | 3" bridge plu | g. RIH 9-5/8" b | ridge plug BHA to | 216 m. | | | | SET BP 0.75 SOC: 137 (Positive: 96 and Hazard: 41, SWA: 1 | | | | | | | HGS (% | Lime | ilig/L) | CI- (mg/L |
| 8:30 | 9:15 | Set 9-5/8 | " bridge plug | g. Sting out and | pressure test bri | dge plug to 300/1 | 000 psi for 5/10 mi | ns, ok. | SET BP | 0.75 | | | Mud Produ | cte | | | | | | |
| 9:15 | 10:00 | Spot cerr | ent on top o | f bridge plug fr | om 140-216 m wi | th 18.3 bbl of 1.90 | SG cement slurry | '. | CH CMTPLG | CH CMTPLG 0.75 Scomi's equipment installation progress: 90% | | | | | | Mud | | Unit | On I | Loc Us |
| | | Note: - U | se 9-5/8" cas | sing ID = 8.681 | " without cement | excess from cem | nent volume calculation. | | | | | | | | | | .,,,,, | | | 200 00 |
| 10:00 | 10:30 | R/D pum | ping assemb | ly. Pull out 9-5 | /8" bridge plug se | tting tool to 140 n | n, perform reverse | | CH CMTPLG 0.50 == Tubular on derrick == | | | | | | | | | | | |
| | | circulatio | n with 900 lp | m, 220 psi unt | I no excess ceme | ent on surface. | | | 8 stds of 5" HWDP | | | | | | | | | | | |
| 10:30 | 10:45 | Drop foai | m ball. M/U | ΓDS. Line up to | pump down strir | g to clear DP with | n seawater. | awater. CH CMTPLG 0.25 40 stds of 5" DP | | | | | | | | | | | | |
| 10:45 | 11:00 | POOH 9- | 5/8" bridge p | olug setting too | I from 140 m to s | urface and rack b | ack. | | SET BP | 0.25 | A A A A A A A A A A A A A A A A A A A | | | | | | | | | |
| 11:00 | 11:30 | Hold PJS | M. P/U and | M/U 9-5/8" MS | C cutter. RIH 9-5 | 8" MSC cutter to | 137 m. | | CUT CSG | 0.50 | 4 stds of | 4" HWDP |) | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | |
| Operation | Summary | | | | | | Personnel | | Day Total | Cum | to Date | Mud | Total | Mud Cum to Dat | e Main | Stock | | | | |
| • | | POOH cut 7 | " casing to sur | rface. Scrape 9-5 | /8" casing at 221-2 | 0 m. Set | Company | Qty | Duy rota: | | | | - Cital | maa oam to bat | | Supply Item | Unit | Receive | Used | Stocl |
| | | | • | | t 9-5/8" casing at 13 | L | PTTEP | 5 | Supply Boats | | | | Standby B | oat | DIESI | | m3 | | 13.0 | 394.0 |
| and risers | s. Engage w | ellhead. Wo | rk 9-5/8" casir | ng free and POO | H cut 9-5/8" casing | o surface. | SAPURA DRILLING | 56 | Vessel Name | Date | arrival | Depart | V | essel Name | WATE | ER, DRILLING | m3 | 20.0 | 48.0 | 1,657. |
| erform o | ement kick | off plug at m | nudline. N/U b | ell nipple onto Bo | P. Rig release. | | JST under SDA | 16 | Bahtera Mulia | 25-No | ov-2022 25- | Nov-2022 | TC Dragon | ı | | ER, POTABLE | m3 | 45.0 | 33.0 | 512.0 |
| /ell Status at 6:00 am | | | | | | | ISOS | 1 | | | 4:50 | 15:18 | | | CEME | | MT | | 6.0 | 296.0 |
| | ** Rig temporarily release from BK-23-K_R to BK-23-D_R at 19:30 hrs on 25-Nov-2022 *** | | | | | | Catering | 17 | | | ov-2022 | | | | | TE BULK | MT | | | 420.0 |
| | Operation | | N/ 00 I/ D : 1 | DIK 00 D D : 15 | 001 051 | 1000 *** | Weatherford DD | 2 | | 17 | 7:20 | | Variable Lo | | BASE | E FLUID | m3 | | | 665.0 |
| ··· Rig te | mporarily re | elease from E | sk-23-K_R to I | BK-23-D_R at 19 | :30 hrs on 25-Nov-2 | 022 *** | Weatherford MWD | 2 | | | | | Max V | ariable Load (kip) | | | | | | |
| | | | | | | | Weatherford TRS Halliburton | 4 | Weather Condition | ne | | | | | | | | | | |
| | | Acc | idents | | Sat | ety Drills | DHI / EXLOG | 6 | Wave Height (m) | | Period (sec) | Wave D | irection (?) | Wind Speed (kn | ots) | | | | | |
| 527.00 da | ays without | | cident (LTA) F | PTTEP | Pre-job safe | - | BAKER HUGHES (V | | 0.80 | | 4 | 1 | 160 | 12 | | | | | | |
| | • | | cident (LTA) F | | Fire drill | , | BAKER HUGHES (M | , i | Wind Direction (?) | PB | ar (mbar) | | | Current Direction | 1 (?) | | | | | 1 |
| ut | , | | | 3 | | | BAKER HUGHES (F | | 160.00 | | 0100 | | . , , | | [| | | Pag | e 1 of | f 3 |

160.00

1,010.0

BAKER HUGHES (FISH



DAILY DRILLING REPORT PTTEP BK-23-K R

| Field Name | Branch Name | Start Depth (m) | Company's Representatives | | Casing | | DATE: 25 | 5-Nov-2022 | | | |
|------------|-------------|-----------------|---------------------------|-----------|--------------|----------|---------------------------|------------|--|--|--|
| G2 / 61 | Redrill | 106.83 | Company Man | OD (in) | Depth (ml | MD/mTVD) | RPT#: | 2 | | | |
| | | | | | | | 1 | | | | |
| | | | Thosapon Ariyaarunotai | | | | | | | | |
| Rig | Pha | ase | Adiruj Udomsak | Next: 9.6 | 325 in @ 308 | .00 m | Midnight Depth (mMD/mTVD) | | | | |
| T-18 | Rec | overy | | | | | 106.83 | 106.83 | | | |

| PTTEP BK-23-K_R | | | T-18 | | Reco | Adiruj Udomsak I | | | | | 9.625 In | 1 @ 308.00 r | n N | 106.83 | | 6.83 | | |
|------------------------|----------------|--|------------------------------------|------------------------------|------|----------------------|----------|-------------|-----------|------------|---------------------|--------------|----------|--------------|------------|-----------|----------|-----------|
| Penetratio | n | | | Bit | | | | | | | | Paramete | rs | | | | | |
| Bit Run | Start (m) | End (m) Interval (m) Time (hr) ROP (m/hr) | Cum Depth (m) Cum Time (h | | Bi | t and Core Head Inve | entory | Т | Bit Dull | Nozzl | e (32nd") TFA (in?) | | | PM (rpm) Flo | ow (L/min) | SPP (psi) | On Btm | (ft-lbf) |
| | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |
| Drillstring BHA Run | Assembly | у | | | | BHA | | | | | | | | | | | | |
| BHA KUII | | | | | | БПА | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |
| Time Log | | | | | | | | | | | | | | | | | | |
| Start Time | End Time | | Comment | | | Code | Dur (hr) | | | | | | | | | | | |
| 11:30 | 12:00 | Record parameters. Cut 9-5/8" casing with | • | | | CUT CSG | 0.50 | | | | | | | | | | | |
| | | Note: - Good cut indication observed on p | | • |) | | | | | | | | | | | | | |
| | | 200 psi) and torque reduce from 7-8 kft-lb | • • • • | 2 kft-lbs). | | OUT OOO | | | | | | | | | | | | |
| 12:00 | 12:15 | POOH 9-5/8" MSC cutter to surface and r | | | | CUT CSG | 0.25 | | | | | | | | | | | |
| 12:15 | 13:15 | Hold PJSM. N/D BOP and bell nipple. N/E | | | | BOP | 1.00 | | | | | | | | | | | |
| 13:15 | 13:30 | M/U and VG wellhead R/R tool and landin | ig string. M/U wellhead hand | dling tool. Connect TDS. | | PULL CSG | 0.25 | | | | | | | | | | | |
| 12.20 | 14.15 | Engage wellhead. | | | | DILL CSC | 0.75 | | | | | | | | | | | |
| 13:30 | 14:15 | Work string free with pump while reciproca | ' | - | | PULL CSG | 0.75 | | | | | | | | | | | |
| 14:15 | 14:45 | lpm). P/U wt after free = 81 klbs. Continue | | | | PULL CSG | 0.50 | | | | | | | | | | | |
| 14:15 | 14:45 16:00 | Disconnect and rack back R/R tool. M/U v | velihead handling tool. Lay o | down wellhead. | | PULL CSG | 1.25 | | | | | | | | | | | |
| 14.45 | 10.00 | Continue POOH 9-5/8" casing to surface. Note: - Check Mercury at wellhead and fir | at 2 joints of 0 E/0" agains | roading 0.000 0.001 | | FOLL COG | 1.23 | | | | | | | | | | | |
| | | mg/m3. | st 3 joints of 9-5/6 - casing, i | eading 0.000- 0.001 | | | | | | | | | | | | | | |
| | | - Total recovery: 1 wellhead, 1 coate | ad pun joint 3 m (halow wall | head) 1 coated nun ioin | + 3 | | | | | | | | | | | | | |
| | | m, 3 joints of full coated 9-5/8" casing, 5 jo | | | | | | | | | | | | | | | | |
| | | m). | onitis of full florifial 9-5/6° ca | sing, and i cut joint (+/- t | 0.7 | | | | | | | | | | | | | |
| 16:00 | 16:45 | Hold PJSM. Run in 4 stands of open end | 5" HWDP make un crossov | ver and continue run in w | ith | OH CMTPLG | 0.75 | | | | | | | | | | | |
| | | 4" DP stand to 119 m (Mud line at 106.83 | · | ci ana continac ran in w | 1011 | | "" | | | | | | | | | | | |
| 16:45 | 17:00 | M/U pumping assembly. Wash down oper | • | to 137 m with 750-1500 | lpm | OH CMTPLG | 0.25 | | | | | | | | | | | |
| | | Circulate for 5 mins at 137 m with 2700 lp | | | ٠ | | | | | | | | | | | | | |
| 17:00 | 17:30 | Line up to cement unit. Perform cement k | | nud line (106.83 m), 43.3 | bbl | OH CMTPLG | 0.50 | | | | | | | | | | | |
| | | of 1.90 SG cement slurry (4 bpm, 450 psi | . • | , , , | | | | | | | | | | | | | | |
| | | Note: - Hole size 12.25" plus 200% exces | s. | . , | | | | | | | | | | | | | | |
| 17:30 | 18:15 | R/D pumping assembly. Pull out open end | d 5" HWDP to 80 m, drop fo | am ball and flush excess | 3 | OH CMTPLG | 0.75 | | | | | | | | | | | |
| | | cement inside the string. Continue pull ou | t and handle open end 5" H | WDP to surface. | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | |
| Operation | C | | | Damannal | | Day Total | Cum to | n Data | Mud | Total | Mud Cum to I | Note M | ain Stoc | .le | | | | |
| • | | POOH cut 7" casing to surface. Scrape 9-5/8" cas | sing at 221-210 m. Set | Personnel Company | Qty | Day Iolai | Cum to | Date | iviud | IOIAI | Mud Cum to L | Date IVI | | ply Item | Unit | Receive | Used | Stock |
| | • | 216 m. Spot cement above bridge plug. Cut 9-5/8 | • | BAKER HUGHES (CEMI | | Supply Boats | | | | Standb | y Boat | | | p., | | 11000110 | 0004 | O 10 O II |
| | | vellhead. Work 9-5/8" casing free and POOH cut 9 | • | Deep Sea Service | 1 | Vessel Name | Date a | arrival | Depart | | Vessel Name | | | | | | | |
| Perform ce | ment kick | off plug at mudline. N/U bell nipple onto BOP. Rig | g release. | EMAS | 6 | | | | | | | | | | | | | |
| Well Statu | | | 05 Nov. 0000 *** | EUTEX | 1 | | | | | | | | | | | | | |
| Planned O | <u> </u> | elease from BK-23-K_R to BK-23-D_R at 19:30 hrs | S UII 25-NOV-2U22 ^^^ | Scomi Oil Tools SPM | 6 | | | | | Variabl | e I oad | | | | | | | |
| | | elease from BK-23-K R to BK-23-D R at 19:30 hrs | s on 25-Nov-2022 *** | Oi ivi | | | | | | | x Variable Load (k | (q | | | | | | |
| | ,, | = ================================= | | | | | | | | | (11 | ., | | | | | | |
| | | | | | | Weather Condition | s | | | | | | | | | | | |
| | | Accidents | Safety Drills | | | Wave Height (m) | Wave P | eriod (sec) | Wave D | irection (| ?) Wind Speed | (knots) | | | | | | |
| | | Lost Time Accident (LTA) PTTEP | Pre-job safety meeting | | | Maria Di III (C) | | - / h | 0 1.2 | | -+-> 0 15: | i (0) | | | | | | |
| 547.00 da | s without | Lost Time Accident (LTA) Rig | Fire drill | | | Wind Direction (?) | P Bai | r (mbar) | Current S | peed (kn | ots) Current Direc | tion (?) | | | | Dom | 0 2 of ' | _ |



DAILY DRILLING REPORT PTTEP BK-23-K R

| ield Name | Branch Name | Start Depth (m) | Company's Representatives | | Casing | | DATE: 25 | 5-Nov-2022 |
|-----------|-------------|-----------------|---------------------------|-----------|--------------|----------|---------------|--------------|
| G2 / 61 | Redrill | 106.83 | Company Man | OD (in) | Depth (ml | MD/mTVD) | RPT #: | 2 |
| | | | Thosapon Ariyaarunotai | | | | | |
| Rig | Pha | ase | Adiruj Udomsak | Next: 9.6 | 308 in @ 308 | .00 m | Midnight Dept | h (mMD/mTVD) |
| -18 | Rec | overy | | | | | 106.83 | 106.83 |

| PTTEP BK-23-K_R | | | | | | Т. | -18 | | Adirdj Odolisak i Nex | | | | |) III (@ 300 | .00 111 | 106.83 | 06.83 | | | | | | | | |
|------------------------|----------------|------------------------------|-----------|--------------|-------------|--------------|---------------|--------------|-----------------------|----------|------------------|-----|-----------------------|--------------|----------------|------------|--------------|-----------------|-------------|----------|----------------|------------------|--------------|--------|------------|
| 5 | | | | | | | | | | Ŀ | 10 | D'' | 1100 | overy | | | | | | | | | 100.00 | | 00.00 |
| Penetrati | Start (m) | End (m) | Interva | l (m) Time | hr) PC | D (m/hr) | r) Cum | Depth (m) | Cum Tim | o (hr) | Tot ROP (m/hr) | Bit | it and Core Head Inv | (enton) | | Bit Dull | Nozzle (3 | 2nd") TFA (ir | Param | | PDM (rpm) | Elow (L/mir | n) SPP (psi) | On Btn | n (ft-lbf) |
| Dit Ituli | Start (III) | Liid (iii) | liliciva | 1 (111) | 5 (111) 110 |)F (III/III) | Cuiii | Deptil (III) | Culli IIIII | ie (III) | TOUTOF (III/III) | | it and Core riead inv | rentory | | JIL DUII | 1402216 (3 | 2114) 11 A (11 | II) WOB | (KIP) | ixi wi (ipili) |) I IOW (L/IIIII | i) SFF (psi) | On bui | ו (וניוטו) |
| | | | | | | | | | | | | | | | | | | | | | | | | | |
| Drillstring | g Assembly | | | | | | | | | | | 1 | | | | | _ | | | <u> </u> | | · | | 1 | |
| BHA Rur | ו | | | | | | | | | | | | BHA | 4 | | | | | | | | | | | |
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| Time Lea | | | | | | | | | | | | | | | | | | | | | | | | | |
| Time Log Start Time | End Time | | | | | | Co | omment | | | | | Code | Dur (hı | -) | | | | | | | | | | |
| 18:15 | | Hold PJS | M. N/L | J bell nipp | ole onto | BOP. | | | | | | | ВОР | 1.25 | - | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | *** Ria te | mporai | rilv releas | se from E | 3K-23-k | K R to | BK-23-D | R at 19:3 | 0 hrs o | n 25-Nov-2022 | *** | | | | | | | | | | | | | |
| | | *** Total o | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | Cum D | ur | | | | | | | | | | |
| | | | | | | | | | | | | | | 19.50 | | | | | | | | | | | |
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| • | Summary | | | | | | | | | P | ersonnel | | Day Total | Cur | n to Date | Mud | Total | Mud Cum to | o Date | Main St | | Ţ, | | | |
| | 7" pack-off. F | | | | | | | | | | Company | Qty | | | | | | | | Sı | upply Item | Un | it Receive | Used | Stock |
| | | | | | | | | | m. N/ D BOP | P | | | Supply Boats | | | | Standby B | | | | | | | | |
| | s. Engage we | | | | | | | | surface. | | | | Vessel Name | Da | te arrival | Depart | V | essel Name | | | | | | | |
| | ement kick o | | nudline. | N/U bell ni | ipple onto | BOP. F | Rig relea | ase. | | | | | | | | | | | | | | | | | |
| | ıs at 6:00 an | | 214 62 11 | D (5:/- | 20. D. = | | | EN SS | 20 *** | | | | | | | | | | | | | | | | |
| | mporarily rel | ease from E | sK-23-K | _R to BK-2 | 23-D_R a | t 19:30 h | nrs on 2 | 5-Nov-202 | 22 *** | | | | | | | | Mania I I | | | | | | | | |
| | Operation | / | N/ 00 // | D 4- DIC 3 | 22 D. D. | 440.00 | h ^ | E N - 000 | 20.*** | | | | | | | | Variable Lo | | (leisa) | | | | | | |
| *** Rig tei | mporarily rel | ease from E | 3K-23-K | _K to BK-2 | 23-D_R a | t 19:30 h | nrs on 2 | 5-Nov-202 | 22 *** | | | | | | | | Max V | ariable Load | (кір) | | | | | | |
| | | | | | | | | | | | | | Mantha: O = 1111 | | | | L | | | | | | | | |
| | | | | | | | | | - DIII | | | | Weather Conditio | | Desired () | 10/ - | i4:- (O) | 146 | al (last 1) | | | | | | |
| 507.00 | | | idents | 1.TA\ D.T.T. | | | | | y Drills | | | | Wave Height (m) |) Wave | e Period (sec) | Wave D | irection (?) | Wind Spee | a (knots) | | | | | | |
| | ays without L | ∟ost Time Ad ∟ost Time Ad | | | - Ρ | | Pre-j Fire | job safety | meeting | | | | ME 15: " " | , - | B / L \ | 0 :- | 10 | 0 . =: | | | | | | | <u> </u> |
| | | | | | | | | | | | | | Wind Direction (? | D | Bar (mbar) | (Current S | peed (knots) | ∟Current Dir | ection (2) | | | | | | |