| Chikyu | hikyu DAILY MORNING REPORT | | | | | <u>lission l</u> | <u>No. :</u> | <u>CK18</u> | <u>3-04</u> | <u>E</u> : | Exp. No. : Exp 358 | | | | | | | Rep | ort No. : | 161 | | | |
|--------------------------|-----------------------------|-------------------------------|----------------------------|----------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|----------------------------|----------------------------|-------------------------------|------------------------------|------------------------------|---------------------------------|----------------------------------|-------------------------------|------------------|------------------------|---------------------|----------------------------|------------------------------------|----------------------------|--------------------|--|--|
| Site Name Depth : | C002 4 @24:00 | 4,417.5 | Hole Name | C0024 | Pro | Lat. 33° ogress : | 02' 00.00 35.5 | 00"N m | Long. 136° Drilling/Coring | 47' 23.7960'E | Seabed g Hrs. : 20 | Depth : 3,87 | 72.0 mBRT Last BOP PT: | RT-I | MSL : - | 28.5 | m Next | Re BOP PT | port Date : | 17/Mar/2 | 019 | | |
| Depth : | @06:00 Summary c | 4,382.0 f Operation | mBRT <u>56</u> on 16- | 4.5 _mbsf -Mar : | L Drill 10-5 | AST CASIN 5/8" coring | IG : hole fro | om 4,345 | x mBRT to 4,3 | _{mbsf(} 882mBRT. | Cut core #1 | <u>mBRT)</u> - #4 from 4, | Last BOP FT: 382mBRT to | 4,417.5mB | BRT. | | Next Last (| BOP FT Glycol 35 | : igal Inj. | - | - | | |
| Pres | sent Operati ne Breakdov | on @ 06:00 vn (00:00 - : | on 17 - 24:00 on | -Mar : 16-Mar | Cont. Cu | ut #5-#6 c | ore from | 4,417.5r | mBRT to 4,4 | 36.5mBRT | . Retrieve # | 6 inner barre | el. | | | | | mBRT: i mbsf: m | meter below rotary | table r | - | | |
| From 0:00 | To 2:30 | Hrs 2:30 | Code DRI | Depth(mBRT) | Drill 10-5 | 5/8" RCB (| coring h | ole from (| 4 345mBRT | to 4 382m | BRT | Detail | of Operation | | | | | | | | | | |
| | | | | ., | (4,3 | 45 - 4,360 | DmBRT) | WOB: 10 |)-50kN, HPS | 6:60rpm x 0 |)-8.0kNm, S | SPP:600gpm | x 8.2-9.7MP | a, Avg ROF | P 18. | .5m/hr ii | ncludii | ng conr | nection. Install r | nud return l | hose. | | |
| 2:30 | 3:15 | 0:45 | C&C | 4,382.0 | Circulatio | on and bo | ottoms up | уов. то-с Э | | | | .0009pm x 8 | 5-9.5IVIFA, AV | | III. S | weep or | 11 51115 | sweep | | 302111DR 1 | | | |
| 3:15 | 6:15 | 3:00 | CORE | 4,382.0 | Pun Retrieve | center bit | sweep a t | nd sweep | out w/600g | pm x 7.8-1 | 0.2MPa | | | | | | | | | | | | |
| | | | | | App Unio | oly pump a oad sinke | and rotat r bar for | ion while sweep b | operating C arolift. Chec | LW w/300g k pressure: | 3pm x 2.9M 400/500/60 | Pa and 10rp 0/700/800gp | m x 0-1.5kNr m x 3.2/4.7/6 | n(OUT), 50 8.5/8.6/11.0 | gpm MPa | 1 x 0.8M a. | Pa an | d 10rpı | m x 0-1.5kNm(F | Retrieve) | | | |
| | | | | | Pun Lay | np 10m3 o out cente | of sweep er bit and |)(Barolift) I check c | and sweep ondition (Bit | out w/800g no damag | ipm x 9.5-1 e, Nozzle: t | 1.0MPa wo plugged) |) | | | | | | | ••••• | | | |
| 6:15 | 11:30 | 5:15 | CORE | 4,391.5 | Cut #1 c Dro | ore (C002 p #1 Inne | 24E-1R, r barrel | RCB) fro Chase w | m 4,382mBl /200-250api | RT to 4,391 | .5mBRT MPa, Confi | rm Inner bar | rel landed by | increasing | pres | sure w/ | '200ar | om(0.8- | →1.8MPa. 16.5 | min). | | | |
| | •••••• | | | | Che | eck pressu | ure:150/2 | 200/250/3 | 300/350/400 | gpm x 1.1/ 00gpm x 1 | 1.7/2.5/3.5/4 6-1 9MPa | 4.6/5.6MPa HPS:40-45rr | om v 0-10kNr | n (w/Manus | | | | | | | | | |
| | | | ••••• | | Ves | sel change | e heading | while cu | t core(at 4,38 | 8.5mBRT) o | lue to heavy | weather(wind | d: 23m/sec), o | bserve torqu | ue dro | op obvic | ously(1 | 3→2kN | m) after change | heading | | | |
| | | | | | RIH | l sinker ba | ar with 16 | 60m/min. | Recover to | surface wit | h 140m/mir | n (Recovery | 2.43m / Adva | ince 9.5m, 2 | 25.6 | % reco | /ered) | | | | | | |
| | | | | | App Unk | oad sinke | nd rotat r bar as | per MQJ | OPERATING C | RCB coring | instruction | Pa and 10rp . Pump 5m3 | sweep and c | onfirm swe | ugpr ep o | m x 1.91 out w/80 | viPa a 0gpm | na 10rj x 10.8- | om x 0-1.5kNm -11.8MPa. | (Retrieve) | | | |
| 11:30 | 15:15 | 3:45 | CORE | 4,398.5 | Cut #2 c Dro | ore (C002 p #2 Inne | 24E-2R, r barrel. | RCB) fro Chase w | m 4,391.5m /250gpm. C | BRT to 4,3 onfirm Inne | 98.5mBRT r barrel land | ded by increa | asing pressur | e (1.7→2.8 | MPa | a, 18mir | 1). | | | | | | |
| | | | | | Cut RIH | #2 RCB of sinker ba | core w/W ar with 16 | /OB:10-4 60m/min. | 0kN, SPP:2 Recover to | 00gpm x 1. surface wit | 8-1.9MPa, h 140m/mir | HPS:45rpm | x 0-5.8kNm (4.7m / Advan | w/Manual n ice 7.0m, 6 | node 3.9% | e) 6 recove | ered). | | | | | | |
| | | | | | App Unio | oly pump a oad sinke | and rotat r. Pump | ion while 5m3 swe | operating C | LW w/200g irm sweep | gpm x 1.5M out w/800a | Pa and 10rp pm x 9.8-11. | m x 0-1.5kNr .3MPa. | n (OUT), 10 | 00gp | om x 1.0 | MPa a | and 10r | rpm x 0-1.5kNm | ı (Retrieve) | | | |
| 15:15 | 19:30 | 4:15 | CORE | 4,408.0 | Cut #3 c | ore (C002 p #3 Inne | 24E-3R, r barrel | RCB) fro Chase w | m 4,398.5m /250gpm_C | BRT to 4,4 | 08.0mBRT | ded by increa | asing pressur | ·e (1 4→2 8 | MPa | a 18mir | | | | | | | |
| ••••• | | | ••••• | •••••• | Cut | #3 RCB o | core w/M | /OB:20-4 | 0kN, SPP:2 | 25gpm x 2. | 4MPa, HPS | 6:45rpm x 0- | 10.0kNm (w/l | Manual mo | de) | % room | | | | | | | |
| | | | | | App | bly pump a | and rotat | ion while | operating C | LW w/200g | 3pm x 1.6M | Pa and 10rp | m x 0-1.5kNr | n (OUT), 10 | 00gp | om x 1.0 | MPa a | and 10r | rpm x 0-1.8kNm | ו (Retrieve) | | | |
| 19:30 | 23:45 | 4:15 | CORE | 4,417.5 | Cut #4 c | oad sinkel | r bar. Pu 24E-4R, | RCB) fro | m 4,408.0m | BRT to 4,4 | ep out w/ 8 17.5mBRT. | 00gpm x 9.6 | -11.3MPa. | | | | | | | | | | |
| | | | | | Dro Cut | p #4 Innei #4 RCB c | r barrel. core w/M | Chase w /OB:20-5 | /250gpm. C i0kN, SPP:2 | 50gpm x 2. | r barrel land 6MPa, HPS | ded by increa S:50-60rpm > | asıng pressur < 0-7.0kNm (v | e (1.6→2.6 v/Manual m | MPa node | a, 18mir) | <u>1).</u> | | | | | | |
| | | | | | RIH App | l sinker ba bly pump a | ar with 16 and rotat | 60m/min. ion while | Recover to operating C | surface wit LW w/200o | h 140m/mir 3pm x 1.6M | 1 (Recovery Pa and 10rp | 4.23m / Adva m x 0-1.2kNr | nce 9.5m, 4 n (OUT), 10 | 44.5° 00gp | % reco\ m x 1.0 | /ered) MPa a | and 10r | rpm x 0-1.8kNm | ι (Retrieve) | | | |
| 23:45 | 24:00 | 0:15 | CORE | 4,417.5 | Unic Cut #5 c | oad sinke ore (C002 | r bar. Pu 24E-5R, | mp 8m ³ RCB) | sweep and o | confirm swe | ep out w/ 8 | 00qpm x 9.2 | 2-11.4MPa. | | | | | | | | | | |
| | | | | | Dro | p #5 Innei | r barrel. | Chase w | /250gpm. C | onfirm Inne | r barrel land | ded by increa | asing pressur | e (1.3→2.8 | MPa | a, 18mir | ı). | | | | | | |
| | | | | | <ve <of< td=""><td>essel statu fline> (0:0</td><td>ıs> (00:0 00-2:00)</td><td>)0 - 24:00 Lav out</td><td>)) Advisory s 9-3/8" casin</td><td>tatus due t a(21its on d</td><td>o GPS ante leck. 66stds</td><td>enna broken(s in derrick) a</td><td>(1/4ea) by ligh and 9-5/8" ca</td><td>nting, contir sing(33its c</td><td>nue c on de</td><td>operatio eck. 7st</td><td>n w/3e ds in c</td><td>ea GPS lerrick)</td><td>S antenna. suspend for co</td><td>oring opera</td><td>tion</td></of<></ve | essel statu fline> (0:0 | ıs> (00:0 00-2:00) |)0 - 24:00 Lav out |)) Advisory s 9-3/8" casin | tatus due t a(21its on d | o GPS ante leck. 66stds | enna broken(s in derrick) a | (1/4ea) by ligh and 9-5/8" ca | nting, contir sing(33its c | nue c on de | operatio eck. 7st | n w/3e ds in c | ea GPS lerrick) | S antenna. suspend for co | oring opera | tion | | |
| | | | | | | Pe | rform in | house M | PI for ESCS | coring late | h assembly | , ongoing | | | | | | | ····· | | | | |
| Tir | ne Breakdo | wn (00:00 - | 06:00 on | 17-Mar |) * The | e data on 00: | :00 - 06:00 | is unofficia | ıl. | | | Datail | of Operation | | | | | | | | | | |
| 0:00 | 3:30 | 3:30 | CORE | 4,427.0 | Cut #5 c | ore (C002 | 24E-5R, | RCB) fro | m 4,417.5m | BRT to 4,4 | 27mBRT. | | | aucl mode) | | | | | | | | | |
| | | | | | RIH | sinker ba | ar with 16 | 60m/min. | Recover to | surface wit | h 140m/mir | Recovery | 4.91m / Adva | ince 9.5m, | 51.7º | % recov | /ered) | | | | | | |
| | | | | | App Unic | oly pump a oad sinke | nd rotat r bar. Pu | ion while imp 5m3 | operating C sweep and | CONFIRM SW | pm x 2.7M eep out w/8 | Pa and 10rp 00gpm x 9.3 | m x 0-1.5kNr 3-10.8MPa. | n (OUT), 10 | JUgp | om x 1.0 | MPa a | and 10r | <u>rpm x 0-1.5kNm</u> | i (Retrieve) | | | |
| 3:30 | 6:00 | 2:30 | CORE | 4,436.5 | Cut #6 c Dro | ore (C002 p #6 Inne | 24E-6R, r barrel. | RCB) fro Chase w | m 4,427mBl /250gpm. C | RT to 4,436 onfirm Inne | 5.5mBRT. r barrel land | ded by increa | asing pressur | e (1.4→2.7 | 'MPa | a, 19mir | 1). | | | | | | |
| | | | | | Cut RIH | #6 RCB of sinker ba | core w/M ar with 16 | /OB:10-4 60m/min. | 5kN, SPP:2 Recover to | 50gpm x 3. surface wit | 2MPa, HPS h 140m/mir | S:60rpm x 0- n, ongoing(C | 7kNm (w/Aut LW length: 2 | o driller mo 542m) | de, s | set max | WOB | :30kN) | | | | | |
| | | | | | Арр | ly pump ar | nd rotatio | n while o | perating CLW | / w/250-300 | gpm x 2.7-3. | .7MPa and 10 | 0rpm x 0-1.5kN | Nm (OUT), 1 | 00gp | om x 1.0 | MPa a | nd 10rp | om x 0-1.5kNm (F | Retrieve) | | | |
| Bit Record @ Bit Si | 24:00 ze M | FR TV | IA | NDC S/ | No No | ozzles | Depth (n | nBRT) | Meter- | Hrs | WOB (kN) | rpm | Total Rev. | ROP | | | | | Dull Condition | | | | |
| No. (ii 15 10- | n) 5/8" Ba | ker BHC | C405 | ode 716 | 51556 5 x | 18/32 3 | From 3,872.0 | To 4,417.5 | age 545.5 | 19.66 | Min. Max. 0 50 | Min. Max. 0 60 | (krev) 57.93 | (m/hr) 27.7 | Inner | Outer | Dull | Loc. | B G | O.D. | RP | | |
| BHA Record | @24:00 | | | | | | | | | | | | | | | | | Hook W | /t. (knt) @24:00 | 4,345.0 | mBRT | | |
| 36 | Deep core | 10-5/8" PDC x 5-1/2" DP \$ | S150 (70std) | x XO#2 x 6- | 5/8" DP Z140 | (22std) x 6-5 | /8" DP UD1 | 65 | x 8-1/2" Coring L | ic (9jts) x 8-1/2 | Coring jar x 8- | 1/2" Coring DC (3 | sjts) x XO#1 x 5.68 | "HVVDP (3stas |) | | | HOOK LOA BHA Below H | | | 3,100 280 | | |
| Mud Propert | ies @24:00 | | | | | | | | | | | | | | | | | below Ja | r Traveling block | | - 175 620 | | |
| Mud Type | Time | Depth (mBRT) | MW VIS | PV YV | 6rpm Grow (10 | el St. 0", 10') Al | PI Cake | pH Pf | Cl- Sand | I Oil Solid | MBC Te | omp Out K+ | n K | LGS | -IT 20/ 0 min | /40 (mm) 5min | | Hook + | RRT | | - | | |
| Sweep | 13:30 | Act #4 | 1.36 50 | 19 16 | 4 | 10 | | 11.7 | | | 19 | | 0.63 0.71 | | | | | Coring J Today | Jar Rotating time 24 20.73 Tota | i:00 S/N:15657 al 39.18 | 78-85001 hrs | | |
| Mud Pumps : 14 | I-P-220 | | 5.00 | gallon/stroke | @97% | Personnel | @24:00 | | Mud Materials | on Board @2 | 24:00hrs | § | (unit: kg) | | | | | Cutting | skip @24:00 Empty | Full | Total | | |
| No. Liner | Size SF | PM GF | PM Pro | ess. Ann 1Pa) (m/ | ı. Vel. /min) | CDEX MQJ Crew | / | 8 100 | Item Barite (Bulk) | | Received | Used | Stoc 185,0 | k 00 | | | | ROV @ | 2 24:00 | 1 | 3 | | |
| 1 6 | ;" 5 ;" (| 0 25 | 60) 2 | 5"DP 2.8 21 | 5.5"DP | MWJ Scientist | | 15 19 | Caustic Soda Lime | | | | 1,050 | 0 | | | | Status Last Div | /e | - | | | |
| 3 6 Geologic In | formation (|) C 024:00 | itheless | outtine | | MQJ (Othe Telnite | er) | 1 | Soda Ash Caustic Potas | h | | | 0 | 5 | I | Heli Info | rmation | Injection @24:00 | Time | | | | |
| rom | 10 | L | anology of (| cuungs | | SLB LWD | es nic | 4 0 | XCD-Polymer | л, L/H | | | 1,20 | 0 | | rit. No. | Arı | ived | Departed | Are. | Dept. | | |
| | | | | | | SLB Seisn SLB WL | enting | 0 | Clean Lube V | 1 | | | 0 | | | 2 | | | | <u> </u> | | | |
| Shale Shak | er / Centrifu | ge @24:00 No.4 | | #1-#3 Cent | trifuae | AFGlobal | ······y | 0 | Astex-S | ; | | | 0 | | | 4 Safety (4 | HSE) an | d other in | nformation | | | | |
| No.2 No.3 | | No.5 No.6 | | running t | ime | Franks NOV | | 2 | Tell DD Bi-Carbonate | | | | 3,20 0 | 0 | | Incident | | . carlot li | Last | No. LTA | | | |
| Materials S | tock on Boa | rd @24:00 Unit Sto | ock Us | sed Rec | eived | INPEX (Tr Science M | ainee) Iedia | 2 | Citric Acid Tan Cal C / N | / F | | | 400 | 0 / 510 | | LTA HUNS c | ar <u>d</u> s | | 20 | | | | |
| Fresh Wate Potable Wa | ter | m3 3 m3 2 | 24.8 248.7 | 80.1 4.7 | 96.5 0.0 | | | | Telnite GXL Treat-HS | | | | 0 380 | |] | Remarks | 6 | | | | | | |
| Drill Water Fuel | | m3 8 m3 1,7 | 882.0 72.2 | 15.0 46.6 | 0.0 | Total | | 157 | Mud Seal P Tel Plug C / N | 1/F | | | 0/0/ | 0 | | | | | | | | | |
| Lube, Oil Heli Fuel | | Ltrs 43 Ltrs | 8,100 0.0 | 400.0 | 0.0 | Mud volun Mud V | ne@24:00 /olume (m3 | 3) | Tel Stop P / G Barolift | i (Ibs) | | | 0 / 0 1,89 |) 0 | | | | | | | | | |
| Cement "G' Cement "G | WC" | ton 1 ton | 60.0 30.0 | 0.0 | 0.0 | Sweep mud Fracseal(1.3 | (1.34-1.39) 9sg,11ppb) | 745 192 | Driscal D Tel Flow P | | | | 0 | | | Marine I Heave (r | nformati n) | ion @24: | 00 | | 0.3 | | |
| Boat Inform | ation @24:0 | 00 | | | T | Fracseal(1.3 Fracseal(1.2 | 99sg,18ppb) 25sg,30ppb) | 141 109 | Poro Seal Steel Seal 50 | (lbs) | | | 0 | | | Pitch (de Roll (deg | eg) g) | | | | 0.2 | | |
| Boat Na | me | Status | T Dep | arted Arr | yu rived | Bare STOPLO | olitt SS(1.37) | 19 47 | KCI NaCI | | | | 0 | | | Vessel H Riser Te | leading nsion (k | (deg) (N) | | | - | | |
| #8 Meiji-n Shincho-n | naru | Chikyu | | 23:0 | 00:00 | 4.54 | al | 1059 | Fracseal Stopseal | (lbs) (lbs) | | | 0 | 00 | | V.D. Loa Max Dra | ad (ton) ught (m |) | | | 1947 9.0 760 | | |
| Weather Int | formation | Tomp | (degC) | Barometer | I | L tot | di | 1253 | Dentonate(Bu | ave | <u> </u> | Current | 46,00 | sibility | | Inruster | (KVV) | | | | , 00 | | |
| Time | Weather | Air | (0090) SW 16 1 | (hPa) | Speed (m/s | 321 | g) Gust | (m/s) He | vv eight (m) Dir. 2.2 | (deg) Peri | od (s) Spee | ed(knt) Dir. (| (deg) // | (km) 22.0 | | Report | ted by : | A Suzuk | ki/N Sakurai | | | | |
| Today's Sc | hedule: | Continue to | Cut RCB c | ore. | 0.0 | 321 | 10 | •• 1 | 1 4 | | ., 1 0 | 21 | | | | Approv | ved by : | T.Ikawa | arrin. Odkufdi | | | | |

| | | | | | | | SLB Seismic | 0 | | Lignate N | 1C | | | | | | 0 | | | 1 | Ι |
|----------------------------------|------------|---------|------------------|-----------|------------------|----------|--------------------|------------|-----|---------------------|------------|--------|-----|----------|-------|------------|---------------|---------|-----|---------|------|
| | | | | | | | SLB WL | 0 | | Clean Lu | be W | | | | | | 0 | | | 2 | Τ |
| | | | | | SLB Cementing | 0 | | Tel Clear | ו W | | | | | | 0 | | | 3 | Τ | | |
| Shale Shaker / Centrifuge @24:00 | | | | | AFGlobal | 0 | | Astex-S | | | | | | | 0 | | | 4 | Τ | | |
| No.1 | | No.4 | No.4 | | #1-#3 Centrifuge | | Nustar | 3 | | Deforme | r 30C | | | | | | 0 | | | Safety | (۲ |
| No.2 | | No.5 | | ru | nning time | 1 | Franks | 2 | | Tell DD | | | | 3,200 | | | | Incider | ۱t | | |
| No.3 | | No.6 | No.6 | | | | NOV 0 | | | Bi-Carbo | nate | | | | | | 0 | | | | |
| Materials S | tock on Bo | oard @2 | 4:00 | | _ | _ | INPEX (Trainee) |) 2 | | Citric Aci | d | | | | | | 400 | | | LTA | |
| Item | | Unit | Unit Stock L | | sed Received | | Science Media 2 | | | Tan Cal | C/M/F | | | | | | 210 / 1,020 / | 510 | | HUNS | С |
| Fresh Water | | m3 | 324.8 | 80.1 | 80.1 96.5 | | | | | Telnite G | XL | | | | | | 0 | | - | Remar | ks |
| Potable Water | | m3 | 248.7 | 4.7 | 0.0 | | | | | Treat-HS | | | | | | | 380 | | | | |
| Drill Water | | m3 | 882.0 | 15.0 | 0.0 | | | | | Mud Sea | I P | | | | | | 0 | | | | |
| Fuel | | m3 | 1,772.2 | 46.6 | 0.0 | | Total | 157 | | Tel Plug | C / M / F | | | | | | 0/0/0 | | | | |
| Lube, Oil | | Ltrs | 43,100 | 400.0 | 0.0 | | Mud volume@24:00 | | | Tel Stop | P/G | | | | | | 0/0 | | | | |
| Heli Fuel | | Ltrs | 0.0 | 0.0 | 0.0 | | Mud Volume | e (m3) | | Barolift | | (lbs) | | | | | 1,890 | | | | |
| Cement "GWC" | | ton | 160.0 | 0.0 | 0.0 | | Sweep mud (1.34-1 | .39) 745 | | Driscal D | | | | | | | 0 | | | Marine | ; li |
| Cement "G" | | ton | 30.0 | 0.0 | 0.0 | | Fracseal(1.39sg,11 | ppb) 192 | | Tel Flow | Р | | | | | | 0 | | | Heave | (r |
| | | | | | | | Fracseal(1.39sg,18 | ppb) 141 | | Poro Sea | al | | | | | | 0 | | | Pitch (| de |
| Boat Inform | nation @24 | 4:00 | 00 | | | | Fracseal(1.25sg,30 | ppb) 109 | | Steel Seal 50 (lbs) | | (lbs) | | | | | 0 | | ŀ | Roll (d | eç |
| Boat Name | | Status | | Time (| Time @Chikyu | | Barolift | 19 | | KCI | | | | | | | 0 | | | Vessel | H |
| | | Ota | 103 | Departed | Arrived | 1 | STOPLOSS(1.3 | 37) 47 | | NaCl | | | | | | | 0 | | | Riser T | Гe |
| #8 Meiji-maru | | Chi | Chikyu | | 23:05:00 | | | | | Fracseal | | (lbs) | | | | | 0 | | V.D | | วล |
| Shincho-maru | | Chi | kyu | | | | | | | Stopseal | | (lbs) | | | | | 0 | | | Max D | ra |
| | | | | | | | total | 1253 | | Bentonat | e(Bulk) | | | | | | 46,000 | | | Thrust | er |
| Weather In | formation | - | | - | | | | | | | | | | | | | | | | | |
| Time V | Weathe | Т | emp. (deg | C) Barc | ometer | | Wind | | | Wave | | | | Current | | | Visibility | | | | |
| TIME | weather | A | ir S | SW (h | Pa) Spee | ed (m/s) | Dir. (deg) | Gust (m/s) | H | eight (m) | Dir. (deg) | Period | (s) | Speed(kr | nt) I | Dir. (deg) | (km | ו) | | | |
| 24:00 | 24:00 bc | | 11.5 16.1 1020.6 | | 20.6 | 8.3 | 321 | 10.1 | | 2.2 | 260 | 6.4 | | 0.8 | | 278 | 22.0 | 0 | | Rep | or |
| Today's Sc | hedule: | Conti | nue to Cut | RCB core. | | | | | | | | | | | | | | - | | Appr | 0 |
| | | | | | | | | | | | | | | | | | | | | | |