| ite Name :
 | AILY MORI
 | C0002

 |

 | | Hole Name : | 1 | C0002F
 | | <u>c</u> | Lat. |
 | | Exp. No. : | Exp 348
 | | | | |
 | Report Date | | 24/Dec/201 | |

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--|--
---	-------------------------------------	---
--	--	
---	--	--
--	--	--
Depth : Depth :		
 | @24:00
@06:00
 | 4167.5
4168.5

 | mBRT 22

 | 200.0 | mbsf
mbsf | | ogress :
 | 4167.00 | m | ·
Drilling/ | 33 18
Seabed Depth
Coring/Jetting Hrs.
 | | mBRT
hrs | -
 | 88.2029'E
RT-MSL :
CASING : | 28.5
13-3/8" | m
x | 1,936.5 | 0 mbsf(
 | - | 0 mBRT) | 24/Dec/201 | 13 |
|
 | Present Op
Time Bre
 | ary of Operation
eration @ 06:00
eakdown (00:0

 | 0 on 2 4
0-24:00 on

 | 3-Dec
I-Dec
23-I | : Contin | d recover
ue cut #4 | # 2 and 3 RC
RCB core. R
 | B core. Cut
lecover inner | #4 RCB c
barrel. | ore. | |
 | | |
 | | | | |
 | neter below rota
eter below sea fl | | | |
| From
0:00
 | To
2:45
 | Hrs
2:45

 | Code
Other(N)

 | Trouble | shoot coreline
Couldn't pass | winch.
sinker bar | to HPS. Cor
 | eline was sla | ick and for | und irreg | gular winding on co
 | oreline drum. Pa | y out and re-wind co | Detail of Operation
 | | | | |
 | | | Angle | Deg |
| 2:45
 | 3:30
 | 0:45

 | Core (other)

 | Run sin | Meanwhile, clo
ker bar and rec | ose corelin
cover inne | e BOP and s
 | tart circulatio
WD winch. | n, 200gpn | n x 4.4M | jular winding on co
IPa.
 | no tonsion to 19 | 0kN (tension limit). | | |
 | | | | |
 | | LFJ
LMRP
BOP | 0.0
130.0
170.0 | 0.5 |
| 3:30
 | 4:00
 | 0:30

 | Core (N)

 | Attempt | Close coreline | BOP and | circulate 600
 | apm x 25.6M | Pa. Pull | sinker ba | ar. coreline tension
 | to 180kN. | | | |
 | | | | |
 | | | eading @9:00 | 0.0 |
| 4:00
 | 5:30
6:45
 | 1:30

 | Core(other)

 | Continu | Close coreline
ie recover inner
tion and hole cle | r barrel. C | circulate 700
heck coreline
 | gpm x 32.4M
e tension, 12 | IPa with te
0kN @387 | ension 1
74.0mBF | 75kN. Tension wa
RT.
 | s decreased to 1 | 33kN after open cor | eline BOP.
 | | | | |
 | | | | |
|
 |
 |

 |

 | | Check SPP with
Check SPP with | th 150gpm
th 150gpm | 1 x 2.8MPa, 3
 | 00gpm x 4.1 | MPa. | |
 | | | 5MPa. Sweep out 5m3
 | | | | |
 | | | | |
| 6:45
7:00
 | 7:00
9:45
 | 0:15
2:45

 | Core(other)
Core

 | Cut #2 | RCB core 4140 | - 4149.5r | nBRT (2172.
 | 5-2182.0mbs | f). | |
 | | Check SPP, 400 3.88m/h, Max 10m/i | 500-600-700-800gpm
r, min 2.1m/hr.
 | x 8.3-11.4-17.3-2 | 3.4-28.4MPa. | | |
 | | | | |
| 9:45
11:45
 | 11:45
13:00
 | 2:00
1:15

 | Core(other)
C&C

 | Curoon | ker bar and rec
out 10m3 Hi-vis | 000000 | × 10.0MPa
 | rrel (set core | catcher | unner si | ip type and lower (
 | comb w/soft sprin | | | |
 | | | | |
 | | | | |
| 13:00
13:30
 | 13:30
16:15
 | 0:30
2:45

 | Core(other)
Core

 | Drop in
Cut #3 | ner barrel. Mai
RCB core 4149 | ke connec
.5- 4159n | tion and chas
BRT (2182.0
 | e 300gpm x
-2191.5mbs | 3.6MPa. | Landing | inner barrel after 2
 | 27min, SPP was | increased to 6.0MP | . Check SPP, 400-500
 | 1-600-700-800gpr | π x 8.4-13.3-18.1 | -23.1-28.5MPa | |
 | | | | |
| 16:15
16:45
 | 16:45
19:30
 | 0:30
2:45

 | Core(other)
Core(other)

 | Pick up
Run sin | Set auto driller
w/500gpm and
ker bar and rec | WOB to 1
60rpm to
cover # 3 c | 70-160kN, 50
4149mBRT.
core.
 | 0gpm x 13.0
Rack back | 14.9MPa
std for BH | , 80-120
IA in 12- | rpm x 8-15kN-m.
1/4" hole.
 | ROP: ave 458m | /hr, Max 7.5m/hr, m | n 3.13m/hr.
 | | | | |
 | | | | |
| 19:30
 | 20:30
 | 1:00

 | C&C

 | Connec | Observed brak
t HPS and swe | e of slip t
ep 5 m3 c | pe core catc
of hi-vis mud,
 | her and jamr
900gpm x 1 | ned in cor
0.3MPa | e catche | r sleeve w/plugge
 | d core. | | | |
 | | | | |
 | | | | |
| 20:30
21:00
 | 21:00
24:00
 | 0:30
3:00

 | Core(other)
Core

 | Diop III | DCD arres 4450 | dago F- | DDT (2404 F
 | chase soug | 311 X 3.0W | Pa. Lar | iding inner barrers
 | itter 27min, SPP | was increased to 5. | MPa. Check SPP, 40
min 19.5m/hr.
 | | 0gpm x 8.4-11.2 | -17.9-23.0-29.3 | MPa. |
 | | | | |
|
 |
 |

 |

 | - No. | Core System | Core o |
 | Depth | (mBRT) | | Advance
 | | Recovery % | Core Catcher
 | | | | Lit | hology @Shoe
 | | | | |
|
 |
 |

 |

 | 1 2 | RCB
RCB | 5:1
11: | 38
 | from
4,130.5
4,140.0 | 4,14 | 10.0
19.5 | m
9.5
9.5
 | 0.4
6.05 | 4.2%
63.7% | 8MS 8AS
 | Med.gray firm s
Med.gray firm s | iltstone to v.f. sa | ndstone (shoe | otm) and st | iff darkgray clays
iff darkgray clays
 | tone w/ slight sl
tone w/ slight sl | lickenside.
lickenside | | |
|
 |
 |

 |

 | 3
Note: | RCB | 18: |
 | 4,149.5 | 4,15 | | 9.5
 | 2.87 | 30.2% | 8MS SL
 | Med.gray v.f. sa | andstone w/ lami | nation. | |
 | | | | |
|
 |
 |

 |

 | | Offload 4ea ful
Recover ROV.
Sea current: C | Fill glyco | and dive. R
 | OV inject gly | col 75gal
not. | to BOP | and 60gal to LMRI
 | 2 | | | |
 | | | | |
 | | | | |
| From
0:00
 | Time Br
To
0:15
 | eakdown (00:0)
Hrs
0:15

 | 0 - 06:00 on
Code
Core

 | 24-I | in out #4 PCP a | 2010 | ta on 00:00 -
 | | D | | Operation
 | | | | |
 | | | | |
 | | | | |
| 0:15
 | 1:45
4:15
 | 1:30
2:30

 | Core(N)
Core(other)

 | Run sin | iker bar. Sinker | bar could | in't pass core
 | line BOP du | e to high fr | riction be | etween coreline an
 | d wiper. Wind u | p and pay out some | mes.
 | | | | |
 | | | | |
| 4:15
 | 5:30
 | 1:15

 | C&C

 | Sweep | Couldn't recov
Close coreline
out 10m3 Hi-vis | er inner bi
BOP and
s. 900gpm | arrel due to te
pump 750gp
x 19.2MPa.
 | m x 29.0MPa | ower tensi
with tens | ion to ne | utral weight. Clos
IkN). Open corelin
 | e coreline BOP a
e BOP and wind | up quickly, release. | 21.2MPa. Open corel
 | ine BOP and wind | d up - NG. | | |
 | | | | |
| 5:30
 | 6:00
 | 0:30

 | Core(other)

 | Drop in | ner barrel and c | chase 300 | gpm x 3.5MP
 | Pa. Landing | nner barre | el after 2 | 1min, SPP was in
 | creased to 5.9MF | Pa. Check SPP, 400 | 500-600-700-800gpm
 | x 8.1-11.1-1723 | .3-28.2MPa. | | |
 | | | | |
|
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 | | | | |
|
 |
 |

 |

 | ~ No. | Core System | Core or |
 | from | (mBRT) | 0 | Advance
m
 | m | Recovery % | Core Catcher
upper lower
 | | | | | hology @Shoe
 | | | | |
|
 |
 |

 |

 | ~ No.
4
5 | RCB
RCB | 3:5 | 53
 | from
4,159.0
4,168.5 | 4,16 | | m
9.5
 | m
8.17 | Recovery % 86.0% | upper lower
 | Med.gray firm v | .f. sandstone to a | siltstone and st | |
 | kenside | | | |
| 3it Si
 |
 | FR T

 |

 | 4
5
ADC | RCB | 3:5 | 53
knot. SW 5m
 | from
4,159.0
4,168.5
hiles 1.8knot.
Depth | 4,16
S 17.8mil | | m
9.5
not.
Meter-
 | m | %
86.0%
WOB (kN) | upper lower
8MS 8AS
8MS -
rpm
 | Total Rev. | (f. sandstone to s | | ff darkgray | claystone w/ slic
 | kenside
ondition | | | 1 |
| Bit Si
No. (it
 | n) M
 |

 | Type (

 | - 4
5 | RCB
RCB
Sea current: C | 3:5
-
Chikyu 1.4 | 53
knot. SW 5m
zles
 | from
4,159.0
4,168.5
niles 1.8knot. | 4,16
S 17.8mil | ies 3.1kn | m
9.5
not.
 | 8.17 | %
86.0% | upper lower
8MS 8AS
8MS -
 | | .f. sandstone to s | | ff darkgray | claystone w/ slic
 | | G | 0.D. | RP |
| 3it Si
Io. (it
7 10.1
 | i) M
325 Bl
 | HC BH

 | IC405 I
IC405 I
IC405 I
IC405 I

 | ADC
Code
M333 | RCB
RCB
Sea current: C
S/No.
71283665
0 Sub x Head Sul | 3::
 | 53
knot. SW 5m
zles
18
Stab x 8-1/2"o
 | from
4,159.0
4,168.5
hiles 1.8knot
Depth
From
4130.50 | ti
4,16
S 17.8mil
(mart)
4,16 | es 3.1kn
o
7.50 | m
9.5
not.
Meter-
age
37.0
 | m
8.17
Hrs.
10.59 | % 86.0% WOB (kN) Min. { Max. | upper lower 8MS 8AS 8MS - rpm Min. Min. Max. 60 141
 | Total Rev.
(krev) | (f. sandstone to s | | ff darkgray | Claystone w/ slic
 | (KN) @ | G | O.D.
4,150.0 | 0 mBR |
| Bit Si
40. (ii
7 10.1
A Record
#7
 | i) M
325 Bl
 | Bit x Bit sub w/s

 | (ype (
IC405)
stab x RCB core I
"DP S-140 21std

 | 4
5
ADC
Code
4333
Sarrel x Top
s x 5-1/2"D | RCB
RCB
Sea current: C
S/No.
71283665
0 Sub x Head Sul
P S-150 25stds | 3::
 | 53
knot. SW 5m
zles
18
Stab x 8-1/2"o
18"DP Z-140
 | from
4,159.0
4,168.5
niles 1.8knot.
Depth
From
4130.50
oring DC (12) | ti
4,16
S 17.8mil
(mart)
T
4,16 | es 3.1kr
o
7.50
ar x 8-1/2 | m
9.5
hot.
Meter-
age
37.0
"coring DC(3) x XO
 | m
8.17
Hrs.
10.59
x 5.68°HWDP(12) | % 86.0% WOB (kN) Min. Min. Max. 88 183 x XO x 5"DP S-140 4 | upper lower 8MS 8AS 8MS - rpm Min. Min. Max. 60 141
 | Total Rev.
(krev)
120.0 | Inr | ner (| ff darkgray | Claystone w/ slic
 | Nondition
B
(kN) @
(d
VDP | G | | 0 mBR
2,750
300
250 |
| 3it Si
lo. (ii
7 10.1
A Record
#7
 | n) M
325 Bi
RCB
 | Bit x Bit sub w/s

 | (ype (
IC405)
stab x RCB core I
"DP S-140 21std

 | 4
5
ADC
Code
4333
Sarrel x Top
s x 5-1/2"D | RCB
RCB
Sea current: C
S/No.
71283665
0 Sub x Head Sul
P S-150 25stds | 3::
 | 53
knot. SW 5m
zles
18
Stab x 8-1/2"o
18"DP Z-140
 | from
4,159.0
4,168.5
iiles 1.8knot.
Depth
From
4130.50 | ti
4,16
S 17.8mil
(mart)
T
4,16 | es 3.1kr
o
7.50
ar x 8-1/2 | m
9.5
hot.
Meter-
age
37.0
"coring DC(3) x XO
 | m
8.17
Hrs.
10.59
x 5.68°HWDP(12) | % 86.0% WOB (kN) Min. Min. Max. 88 183 x XO x 5"DP S-140 4 | upper lower 8MS 8AS 8MS - rpm - Man. Max. 60 141 5 -
 | Total Rev.
(krev)
120.0 | Inr | ner (| ff darkgray | Duil C
Duil C
Duil Loc.
Hook Wt
Hook Wt
BHA
Below Hi
Below Ja
 | NDP
r
PS | G | | 0 mBR
2,750
300
250
200
730 |
| 3it Si
lo. (ii
7 10.1
A Record
#7
d Properties
Mud
KN
 | N) M
N25 BI
RCB
Type
PP
 | HC BH

 | ype () IC405 IV stab x RCB core IV "DP S-140 21std IV Depth
(mBRT) 4,140 4,150 4,150

 | ADC
Code
//333
barrel x Top
s x 5-1/2*D
MW
1.28
1.28 | RCB RCB Sea current: C S/No. 71283665 Sub x Head Sub VIS VIS VIS VIS 108 46 110 | 3::
 | 33
 | from
4,159.0
4,168.5
1,84not
Popth
From
4130.50
oring DC (12)
0
12
12
2,77
11
2,6 | ti
4,16
(mart)
x Coring Ja
Cake
0.5 | o
7.50
pH
11.6
11.5 | m
9.5
Not.
Meter-
age
37.0
°coring DC(3) x XO
Pf CI-
0.2 113.600
0.2 110.000
 | m 8.17 Hrs. 10.59 x 5.88*HWDP(12) Sand Oil 0.2 0 | % 86.0% 86.0% 86.0% Min. Max. x X0 x STDP S-140 4 300 x STDP S-140 4 Solid MBC 12.5 1.25 | upper lower 6MS 6MS 8MS - rpm . Mn. . 60 141 sids . In . Junit . Junit . Junit .
 | Total Rev.
(krev)
120.0 | n
0.55
0.58 | her С | ff darkgray | Dull C
Dull C
Dull Loc.
Hook Wi
Hook Loi
BHA
Below H
Below H
Below Ja
Dulk bio
Jar Rotal
Today
 | VDP
r
PS
ck
ing time
7.5(| | | 0 mBR
2,750
300
250
200
730
307
2 |
| iit Si (ii (ii (ii (ii 7 10.4 10.4 10.4 10.4 10.4 10.4 10.4 10.4
 | N) M
S25 BI
RCB
Type
PP
PP
P-220 @
 | HC BH
Bit x Bit sub w/s
x 5-1/2
Time
3:00
14:00
16:00
4167.5 mBRT

 | ype ((C405) stab x RCB core is) (mDP S-140 21std)) (mBRT) 4,140 4,150 Hi-vis

 | ADC
Code
//333
xarrel x Top
s x 5-1/2*D
MW
1.28
1.28 | RCB RCB Sea current: S/No. 71283665 Sub x Head Sub VS.150 25stds VIS VV 108 46 | 3::
 | 53
knot. SW 5m
zles
18
Stab x 8-1/270
8*DP Z-140
Gel St.
(10°, 10°
8
 | from
4,159.0
4,168.5
illes 1.8knot.
Pepth
From
4130.50
oring DC (12)
)
WL
12 2.7
11 2.6
34 | ti
4,16
(mart)
x Coring Ja
Cake
0.5 | ies 3.1kr
о
7.50
аг x 8-1/2
рН
11.6 | m
9.5
Not.
Meter-
age
37.0
°coring DC(3) x XO
Pf CI-
0.2 113.600
0.2 110.000
 | m 8.17 Hrs. 10.59 x 5.687HWDP(12) Sand Oil 0.2 0 0.2 0 | % 86.0% 86.0% 86.0% Min. Max. x X0 x STDP S-140 4 300 x STDP S-140 4 Solid MBC 12.5 1.25 | upper lower EARS EARS MA MA MMn Max. 60 141 1 1 stdds -
 | Тотаl Rev.
(кrev)
120.0
- К+
31,200
31,800
(unit: kg) | n
0.55 | her С | Duter | Dull C
Dull C
Dull Loc.
Hook Wi
Hook Loi
BHA
Below H
Below H
Below Ja
Dulk bio
Jar Rotal
Today
 | NDP
PS
cx
ing time | 6 Total | 4,150.0 | 0 mBR
2,75
300
250
200
730
307
2
9 hrs |
| Bit Si Si (ii (ii (ii (ii (ii (ii (ii (ii (
 | N) M
S25 BI
RCB
Type
PP
PP
PP
P220 @
Size SI
 | HC BH
BR x Bit sub w/s
x 5-1/2
Time
3:00
14:00
14:00
167.5 mBRT
C

 | ype ((C405 N stab x RCB core * "DP S-140 21std * (mBRT) * 4,140 4,150 He-vis 5.00 SPM F (f) (f)

 | ADC
Code
//333
barrel x Tops
s x 5-1/2*D
MW
1.28
1.28
1.28
0 gallon
Yess.
MPa) | RCB RCB Sea current: C S/No. 71283665 DS ub x Head Sill PS -150 258465 VIS VIS VIS PV 108 46 300 5300 5300 Sillose @27% | 3::
 | 33
knot. SW 5m
zles
18
Stab x 8-1/2°c
8°DP 2-140
Gel St.
(10°, 10°
8
7
16
Personnel @2
 | from 4,159.0 4,169.5 4,169.5 1,168.5 1,168.5 1 | ti
4,16
S 17.8mil
(mart)
x Coring Ja
Cake
0.5
0.5 | es 3.1kn
o
7.50
ar x 8-1/2
pH
11.6
11.5
11.3 | m 9.5 not. Meter-age 37.0 "coring DC(3) x XO Pf CL 0.2 110,000 0.2 110,000 Med Materialis on Board
 | m 8.17 Hrs. 10.59 x 5.687HWDP(12) Sand Oil 0.2 0 0.2 0 | % % 86.0% 86.0% Min. Max. 88 183 x X0 x 5°DP S-140 4 Salid MBC 12.5 1.26 12.5 1.00 | upper lower BMS BAS BMS BAS - - -
 | Тотаl Rev.
(кrev)
120.0
- К+
31,200
31,800
(unit: kg) | n
0.55
0.68
0.47 | her С | Duter | Dull C
Dull C
Dull Loc.
Hook Wi
Hook Loi
BHA
Below H
Below H
Below Ja
Dulk bio
Jar Rotal
Today
 | ondition B Image: Base of the second s | 6 Total | 4,150.0
156578-85002
10.59
Full | 0 mBR
2,750
300
250
200
730
307
2
9 hrs |
| Bit Si No. (iii (iii) (iii) 7 10.1 IA Record #7 #7 10.1 #7 Id Properties Mud Mud KN KN KN KN KN Inerr 1 6 2 6 3 6
 | N) M
N) M
S25 BI
RCB
RCB
RCB
SIZE
SIZE
SIZE
SIZE
SIZE
11
 | HC BH
BR x Bit sub w/s
x 5-1/2
Time
3:00
14:00
14:00
167.5 mBRT
C

 | ype ((C405 N stab x RCB core * "DP S-140 21std * (mBRT) * 4,140 4,150 He-vis 5.00 SPM F (f) (f)

 | ADC
Code
A333
aarrel x Top
s x 5-1/2*D
MW
1.28
1.28
1.28
1.28
0
3 gallon
Yess. | RCB RCB RCB RCR SRe.current: C S/No. 71283665 SUb x Head Sul
pP S-150 25stds S VIS PV 108 46 110 45 300 59 /stroke @87% Ann. Vel.
(m/min) | 3::
 | 33
 | from 4,159.0 4,169.5 4,169.5 1,168.5 1,168.5 1 | ti
4,16
S 17.8mil
(mart)
(mart)
x Coring Ja
x Coring Cor | es 3.1kn
o
7.50
pH
11.6
11.5
11.3 | m 0.5 0.1 Weter-
age 37.0 Cosing DC(3) x XO Q2 113.600 Q2 113.600 Q2 113.600 Q2 10.000 Mark Markor s Read. Bent Black Kcci
 | m m 8.17 8.17 10.59 10.59 x 5.68*HWDP(12) 3 Sand 01 0.2 0 0.2 0 204 00rs 3 | % % 86.0% 86.0% Min. Max. 88 183 x X0 x 5°DP S-140 4 Salid MBC 12.5 1.26 12.5 1.00 | upper lower BMS BAS BMS BAS - - - | Total Rev.
(Vrev)
120.0
- K+
31,200
31,800
(unt: kg)
Sh | n
0.55
0.58
0.47
0.67
 | нег (
К
3.20
1.15
8.14 | Duter | Claystone w/ slic | Image: Constraint of the second sec | 6 Total | 4,150.0
4,150.0
156578-85002
10.59
Full
3 | 0 mBR
2,75
300
250
200
730
307
2
9 hrs
 |
| No. (iii 7 10.1 1A Record 1 #7
 | N) M
N) M
S25 BI
RCB
RCB
RCB
S225 SIZE
SIZE
SIZE
SIZE
SIZE
SIZE
SIZE
SIZE
SIZE
To
 | HC Bi+ (Bt x Bit sub with x Bit sub with x Sit sub with x Sit sub with x Sit sub x Sit sub with x Sit sub x S

 | ype (r (c405) stab x RCB core) 'DP 5-140 21std 'DP 5-140 2
 | ADC
20de
//333
arrel x Top
s x 5-1/2*D
MW
1.28
1.28
1.28
1.28
1.28
0 gallon
Yess.
MPa)
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