Fields_Block 324 and Zone 2, Bronge Lidi_Rev-1 Drill 18 ST1

Well Name: Fields_Block 324 and Zone 2, Bronge Lidi_Rev-1 Drill 18 ST1
Field: Fields_Block 324 and Zone 2
Location: Bronge Lidi_Rev-1 Drill 18 ST1
Operator: Fields_Block 324 and Zone 2
Contractor: Fields_Block 324 and Zone 2
Rig Name: Fields_Block 324 and Zone 2
Job Number: Fields_Block 324 and Zone 2
Date: 2/1/2026 12:00:00 AM
Client: Fields_Block 324 and Zone 2
Well Type: Fields_Block 324 and Zone 2
Well Purpose: Fields_Block 324 and Zone 2
Unit System: Fields_Block 324 and Zone 2

Survey Company	Survey Type
Fields_Block 324 and Zone 2	Fields_Block 324 and Zone 2

Log Run No	Run Number	Log Date
Fields_Block 324 and Zone 2	Fields_Block 324 and Zone 2	2/1/2026 12:00:00 AM

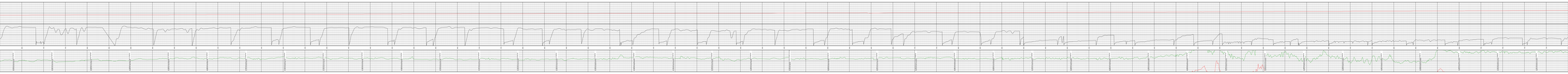
Log Interval	
Start Depth	0
Stop Depth	0

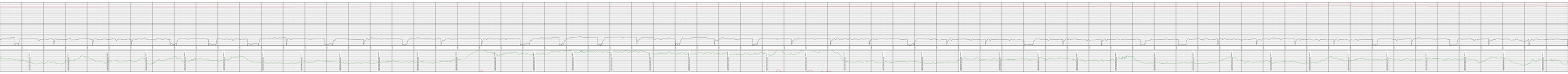
Drilling Parameters	
Mud Type	Fields_Block 324 and Zone 2
Mud Density	Fields_Block 324 and Zone 2
Fluid Loss	Fields_Block 324 and Zone 2

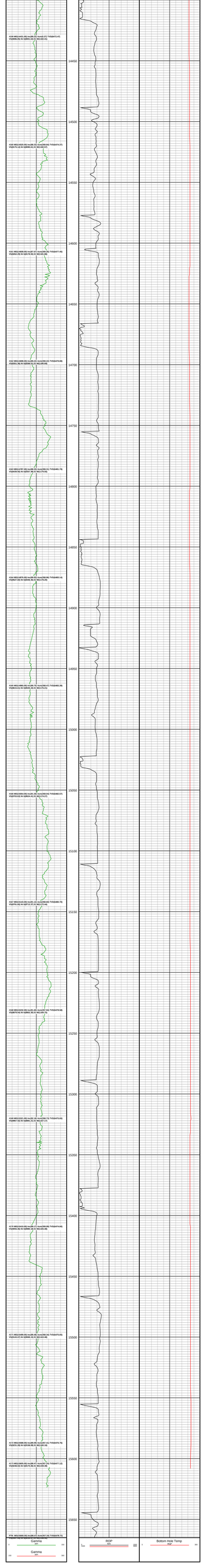
Max Rec Temp	Bit Size	Casing Depth	Casing Size
Fields_Block 324 and Zone 2	Fields_Block 324 and Zone 2	Fields_Block 324 and Zone 2	Fields_Block 324 and Zone 2

Run No	Top Depth	Bottom Depth	Hole Size	Casing Size	Casing Depth	Mud Type	Mud Density	Fluid Loss	Max Rec Temp
Fields_Block 324 and Zone 2	Fields_Block 324 and Zone 2	Fields_Block 324 and Zone 2	Fields_Block 324 and Zone 2	Fields_Block 324 and Zone 2	Fields_Block 324 and Zone 2	Fields_Block 324 and Zone 2	Fields_Block 324 and Zone 2	Fields_Block 324 and Zone 2	Fields_Block 324 and Zone 2

Fields_Block 324 and Zone 2, Bronge Lidi_Rev-1 Drill 18 ST1 Fields_Block 324 and Zone 2, Bronge Lidi_Rev-1 Drill 18 ST1 Fields_Block 324 and Zone 2, Bronge Lidi_Rev-1 Drill 18 ST1



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#172 WELL6406.WL 4x1RB 211 4x4x53.371 7V5G4476.471 4S2M5M.3BJ N= 0(0000.00) E= 0(1132.43)
#173 WELL6407.WL 4x1RB 211 4x4x53.371 7V5G4477.471 4S2M5M.3BJ N= 0(0000.00) E= 0(1132.43)
#174 WELL6408.WL 4x1RB 211 4x4x53.371 7V5G4478.471 4S2M5M.3BJ N= 0(0000.00) E= 0(1132.43)
#175 WELL6409.WL 4x1RB 211 4x4x53.371 7V5G4479.471 4S2M5M.3BJ N= 0(0000.00) E= 0(1132.43)
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#177 WELL6411.WL 4x1RB 211 4x4x53.371 7V5G4481.471 4S2M5M.3BJ N= 0(0000.00) E= 0(1132.43)
#178 WELL6412.WL 4x1RB 211 4x4x53.371 7V5G4482.471 4S2M5M.3BJ N= 0(0000.00) E= 0(1132.43)
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#193 WELL6427.WL 4x1RB 211 4x4x53.371 7V5G4497.471 4S2M5M.3BJ N= 0(0000.00) E= 0(1132.43)
#194 WELL6428.WL 4x1RB 211 4x4x53.371 7V5G4498.471 4S2M5M.3BJ N= 0(0000.00) E= 0(1132.43)
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15450
15500
15550
15600
15650
RIOP
Min Max
Bottom Hole Temp
degF
Gamma
API
Gamma
API
0
150
0
150