

FIELD QUICK LOOK REPORT

GR-CCL SURVEY

Client : PCSB
Field : SAMARANG KECHIL
Well Name : SMK-A01L
Survey Date : 22/08/2024

Service Company : DIMENSION BID (MALAYSIA) SDN.BHD

FIELD LOG QUALITY CHECK - GRCL

Tubing Size : 2-7/8" 6.4 ppf L-80
 Casing Size : 9-5/8"
 Survey Objective : Correlation GR-CCL

Max Temperature : N/A
 Max Pressure : N/A
 Survey Condition : Shut In

Log Presentation

1. Standard presentation
2. Correct curve scale
3. Log Annotation
4. Curve labelling
5. Surface test data
6. Well Test Result

/
/
/
/
/
N/A

Comments

BENCH TEST OBTAIN GOOD DATA
N/A

Tool Data Quality

Good: tick /; X : Fail; N/A: No Data

No	Sensor	Serial No	Reliability	Repeatability	Noise	Anomaly	Tool Failure	Comment
1	PGR	51385	/	/	/	/	/	
2	CCL	CHS18WS-F019	/	/	/	/	/	
3	QPS	10010369	/	/	/	/	/	
4	PRT	10022305	/	/	/	/	/	
5								
6								
7								
8								
9								
10								

Operational Highlights

1. Depth matching
2. Logging speed
3. Any obstruction
4. Any debris on tool
5. PR No related

Comment

REFERENCE TO OHGR PROVIDED
~ 30 FT/MIN
NO OBSTRUCTION OBSERVED
NO
N/A

Additional Remarks

Put picture for evidence in the event of tool failure.

Prepared by:



Name: MOHAMAD SAHIR BIN MOHD SAMSURI

Position: JUNIOR FIELD ENGINEER

Date: 22 AUGUST 2024



GRCCL SEQUENCE OF EVENTS

Client	:	PCSB	SITHP (psig)	:	170
Field	:	SAMARANG KECHIL	RKB Elevation	:	51.75 FTBDF
Well No.	:	SMK-A01L	Deviation (deg)	:	33.82
Tubing	:	2-7/8" 6.4 ppf L-80			
Well Type	:	Gas Producer			
Survey Date	:	22 August 2024			
Survey Objective	:	To perform correlation prior memory raptor run			
Survey Duration	:	6 hours			

Time (hrs)	Event Description	Remarks
1030H	Programmed UMT Memory section.	
1040H	Hooked up battery to GRCCL tool.	
1050H	Hooked up GRCCL to wireline tool string.	
1055H	Open well.	
1100H	RIH with line speed of 90ft/min to set depth at 10570 ftMDTHF	
1413H	GRCCL at set depth 10570 ftMDTHF . Flag the wire(blue).	
1418H	Log up 30ft/min from 10570 ftMDTHF until 10200 ftMDTHF .	PASS 1
1431H	Stop at 10200 ftMDTHF for 5 minutes	
1436H	RIH with line speed of 90ft/min to set depth at 10570 ftMDTHF	
1440H	GRCCL at set depth 10570 ftMDTHF . Wait 5 minutes.	
1445H	Log up 30 ft/min from 10570 ftMDTHF to 10200 ftMDTHF .	PASS 2
1457H	Stop at 10200 ftMDTHF for 5 minutes	
1500H	POOH to surface.	
1700H	Tool at surface, Close well and Depressurized Lubricator.	
1715H	Disconnect Battery	
1720H	Download Correlation Data and Depth Recorder	
1730H	Verify the data and performed QA/QC analysis	

Note: All GRCCL and Depth data were downloaded successfully with good quality data.
Survey depth is based on Wireline depth.

I, the undersigned, justified that the above services and equipment have been provided.

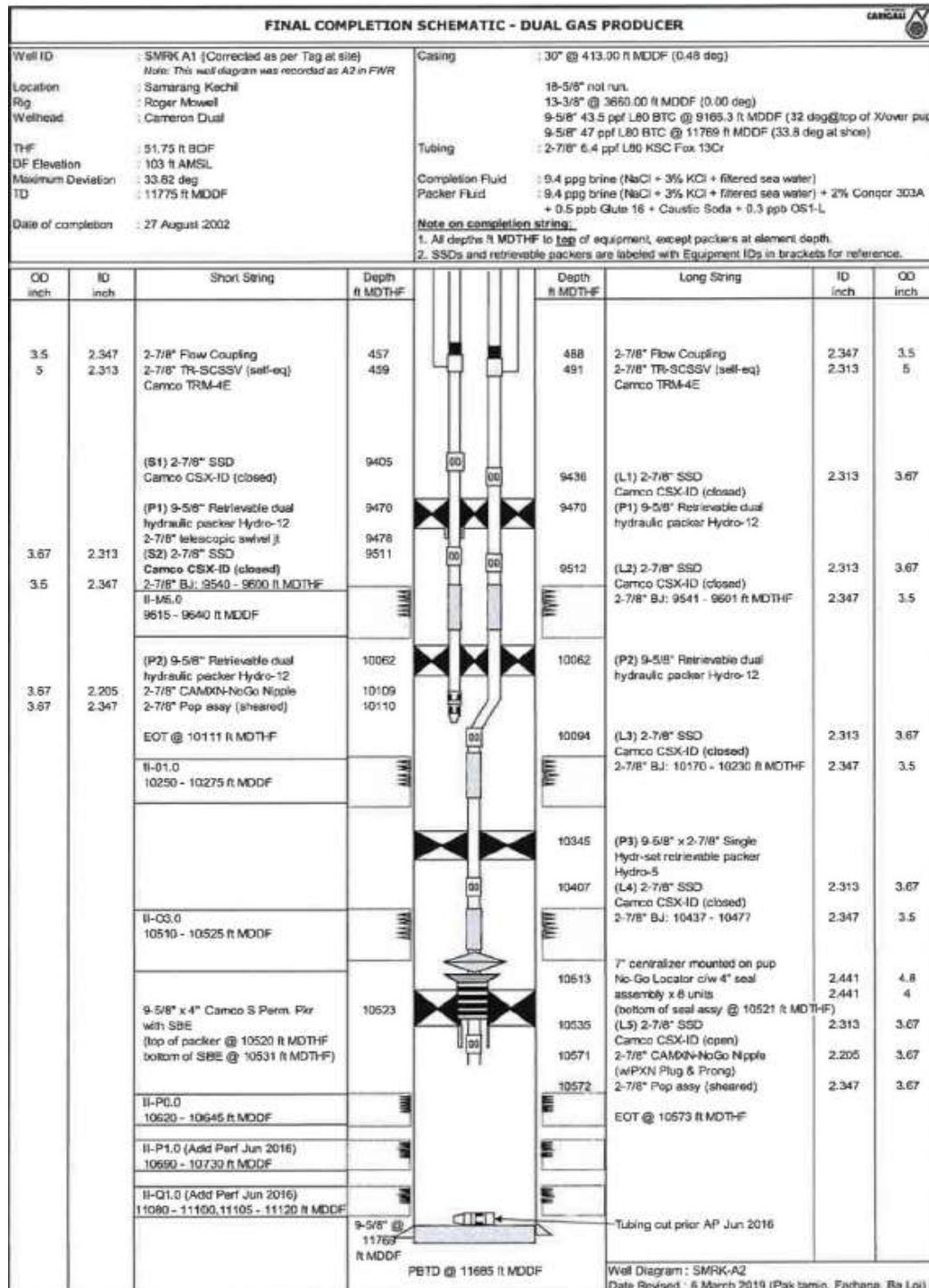
Junior Field Engineer

Client Representative

Name: MOHAMAD SAHIR BIN MOHD SAMSURI
Date: 22 AUGUST 2024

Name:
Date:

WELL SCHEMATIC

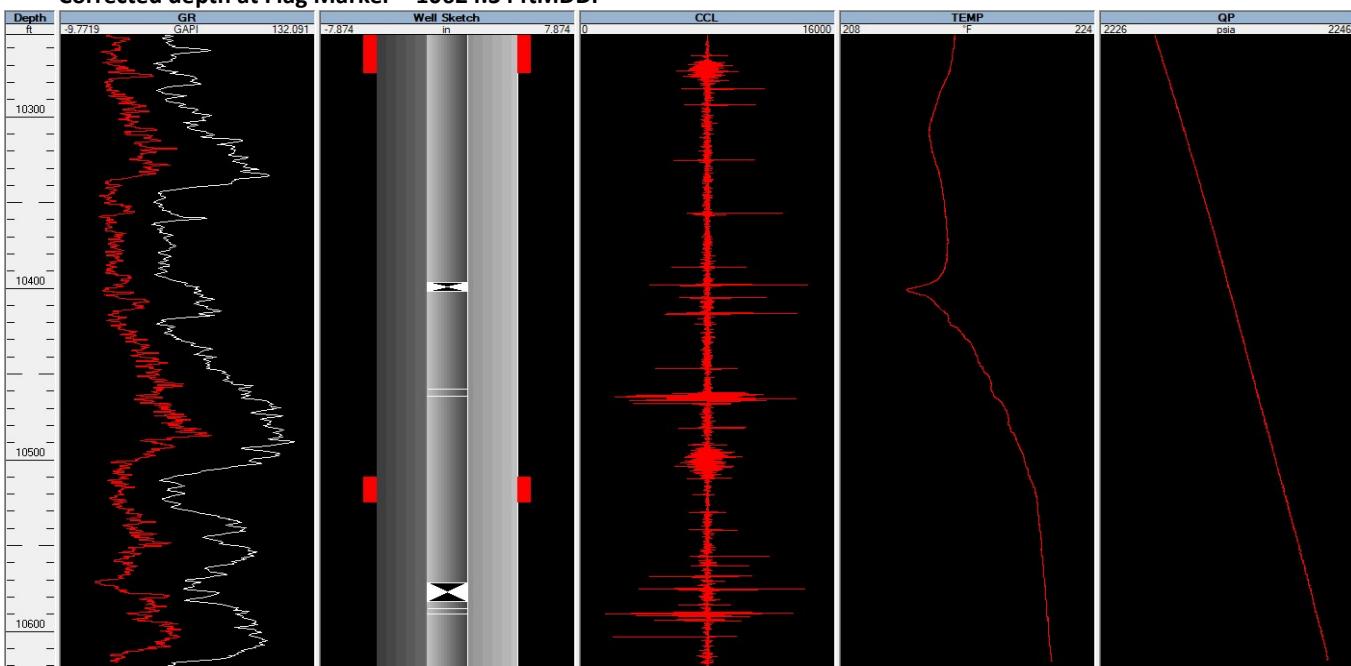
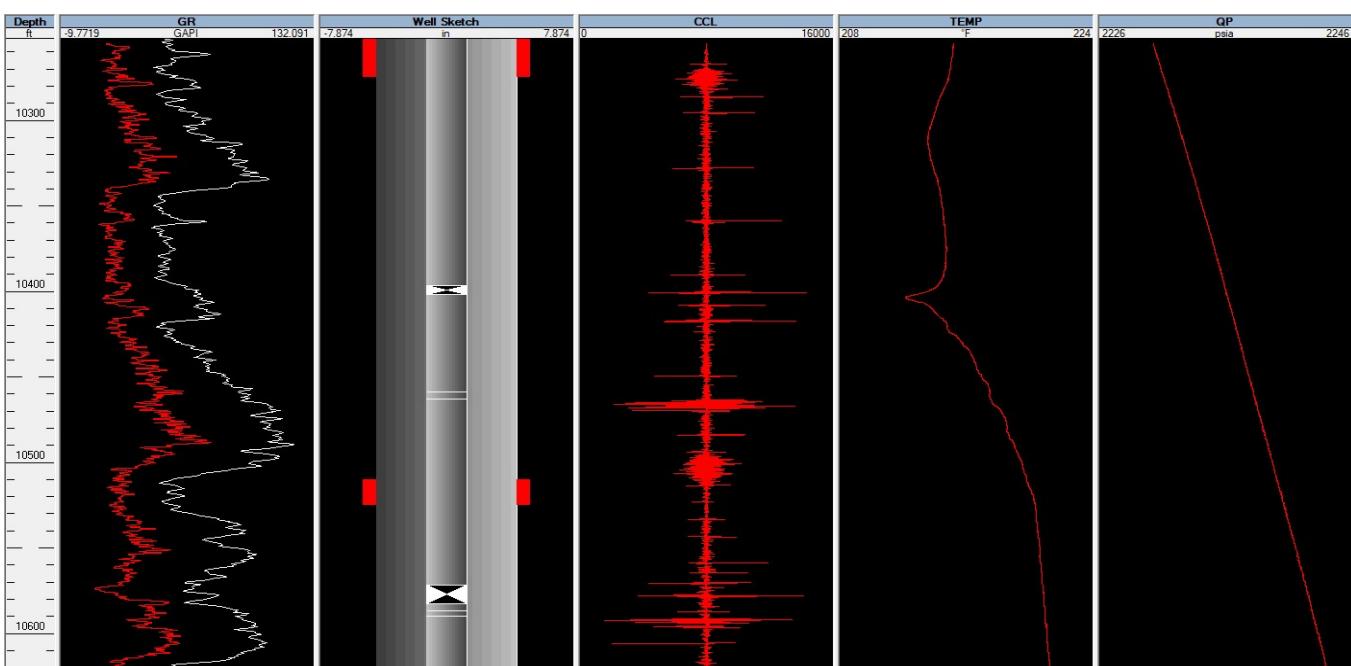


FIELD QUICK LOOK

Logging Interval: 10621.75 - 10251.75 ftMDDF (uncorrected)

Correlation for Pass 1

- Survey data = RED
- Depth Shift = 2.5913 ft
- Corrected Logging Interval = 10624.34 ftMDDF - 10254.34 ftMDDF
- Corrected depth at Flag Marker = 10624.34 ftMDDF

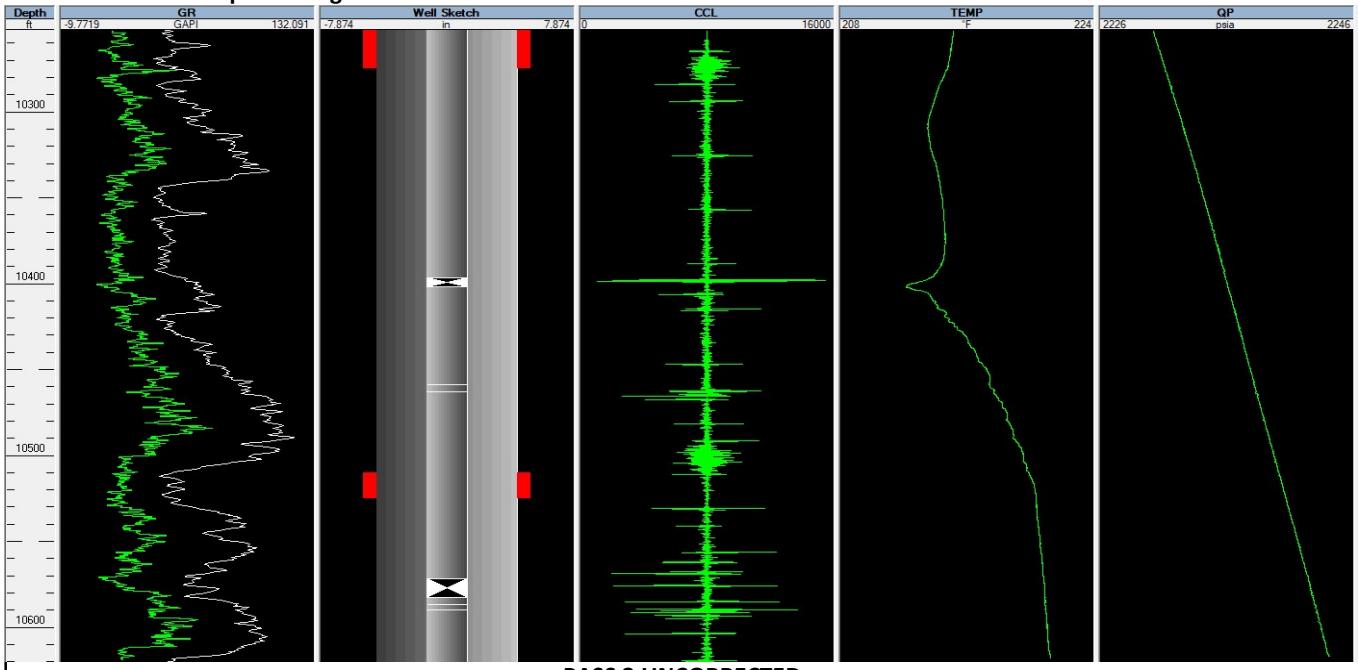

PASS 1 UNCORRECTED

PASS 1 CORRECTED



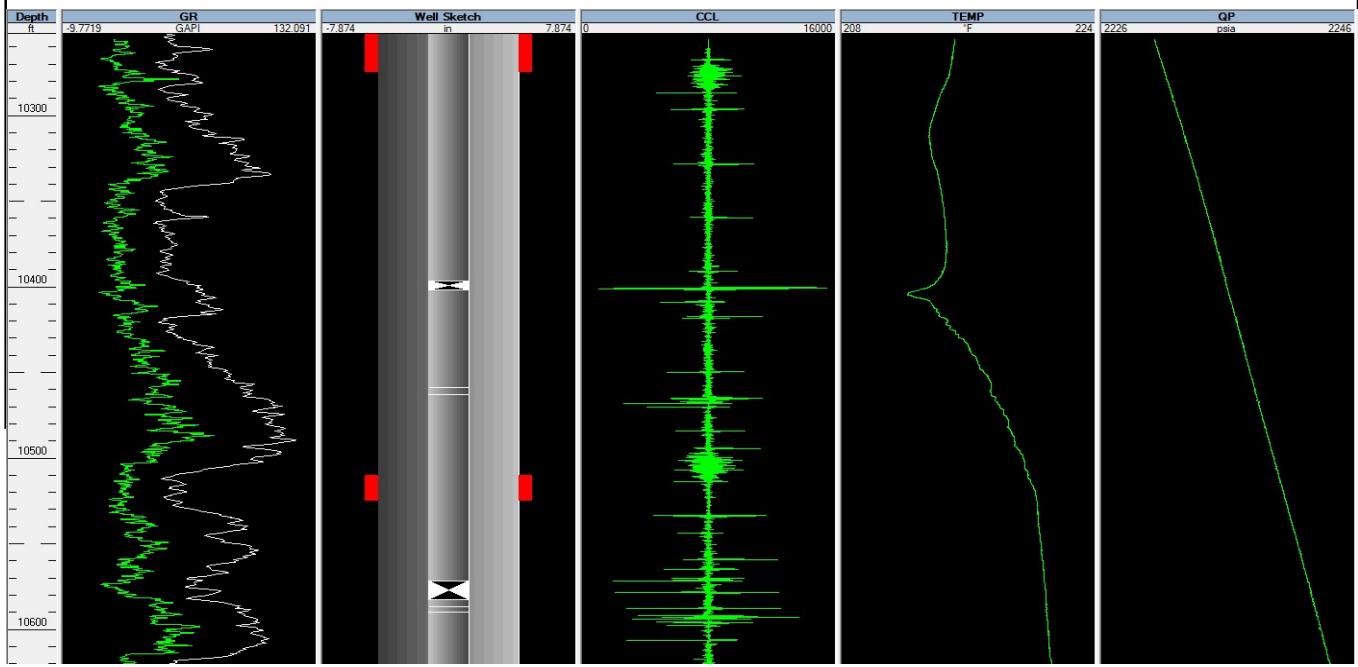
Logging Interval= 10621.75 - 10251.75 ftMDDF (uncorrected)

Correlation for Pass 2

- Survey Data = GREEN
- Depth Shift = 2.6596 ft
- Corrected Logging Interval = 10624.41 ftMDDF - 10254.41 ftMDDF
- Corrected depth at Flag Marker = 10624.41 ftMDDF



PASS 2 UNCORRECTED



PASS 2 CORRECTED

TOOLSTRING CONFIGURATIONS