



ALEXANDROS INCORPORATED

BUILDING A BETTER TOMORROW TODAY

Two (2) Crude Samples from Iraq

Date Sampled: 06/02/2022

Job Number: AC-62022-002

FORENSICS – SO2 ELECTRO CHEMICAL SENSOR (FD-90A-SO2)
FORENSICS- 4 GAS MONITOR (FD-600-4GAS)

RESULTS 15 MINUTES AFTER INSTANT KILL DOSE - WELL OPTIMIZER

METHOD	TEST	RESULT	UNITS
ASTM D4294	TOTAL SULFUR CONTENT	0	%MOL
ASTM D5705	HYDROGEN SULFIDE CONTENT	0	PPMV
ASTM D5291	CARBON DIOXIDE	0	%MOL

RESULTS PRIOR TO TREATMENT

METHOD	TEST	RESULT	UNITS
ASTM D4294	TOTAL SULFUR CONTENT	>4	%MOL
ASTM D5705	HYDROGEN SULFIDE CONTENT	26,000/7000/4500	PPMV
ASTM D5291	CARBON DIOXIDE	N/T	%MOL

FWG, Inc.

Job Number: AC-62022-002

Sample Date: 4/13/2022
Sample Time: 11:00AM Mountain
Analysis Date: 06/02/2022
Analysis Time: 60 seconds
Sample Pressure: N/A

Ambient Air Temp: 93 °F
Heating Method Utilized: No
Sampling Method: Fill & Empty
Device: Sensor/Monitor
Make & Model:
FORENSICS – SO2 ELECTRO CHEMICAL
SENSOR (FD-90A-SO2)
FORENSICS- 4 GAS MONITOR (FD-600-
4GAS)

Sampled By: FWG, INC. - Jonathan King
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DocuSigned by:

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*Not Tested

Sincerely,

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