BLACKRIVER Fracture Summary Plot
Version 2.0.0.0 RUN#19

Boggess-9H	
Field	
Operator	NorthEast Natural Energy
Block	
Country	USA

Company: CGA
Well: Boggess-9H
Field:
Block:
Country: USA

Other Services:
NONE

Permanent Datum:
Elevations:
KB: ft

Drilling Measured From:

TD	ft				
Top Log Int	5850.34 ft				
Base Log Int	19928.9 ft				
Total Fracs					
Stage/Hrs/Hrs.					
Bit Size	9.500 in				
MUD WT	8ppg				
RM & Temp	ohmm	degF			
RMF & Temp	ohmm	degF			
RMC & Temp	ohmm	degF			
DLT Shale	100.00 vol%				
SNDS Shale	2.40 g/cc				
PHIN Shale	30.00 pu				
GR SNNatrix	GAPI	GAPI			
DHT	degF	degF			
BHSM Salinity	ppm	ppm			
Dis.B Temp	ohmm	degF			
M and N	2.00	2.00			
Analysis for:					
Analysis by:					

Fracture Density Per Interval

Drilling

All Fractures

Path

Azimuth Plot - Rose Diagram

Depth MD (ft, 1:1000)

ROP

Gas

Image Amplitude Fracture (all) Bed Boundary (21)
Image Amplitude Fracture (all)
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