LWD REALTIME COMPOSITE LOG

Gamma Ray

Scale: 1:240 Measured Depth	**Company:**	**Montrose Operating LLC**	
	Well:	**Andrews University 33-28B 3H**	
	Field:	**Spraberry (Trend Area)**	
Depth Reference: Driller's Depth	**County:**	**Andrews**	**Country:** **United States**
	State:	**Texas**	
Status: Field Print	Surface Location:		Other Services:
	Latitude:	32° 25' 19.770" N	
	Longitude:	102° 20' 58.276" W	Azimuthal Gamma Ray Directional
API: 42003486590000			
Job ID: 111491108			

Operational Summary

Dates		Drilled (ft)		Logged (ft)	
From:	2022-08-27	Top:	150.00	Top:	82.00
To:	2022-09-13	Bottom:	20500.00	Bottom:	20487.00

Rig & Elevations

Rig Contractor:	Precision Drilling	Rig:	Precision 600	Elev. KB: (ft)	N/A
Permanent Datum (P.D.):	Mean Sea Level	Elevation: (ft)	0.00	Elev. DF: (ft)	3041.60
Log Measured From:	Rig Floor	Above P.D.: (ft)	3041.60	Elev. GL: (ft)	3015.60

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Gamma Ray - Apparent 0.5 ft Average GRAX
0 150
API

True Vertical Depth TVD
10000 7000
ft

Gamma Ray - Apparent
0 150
API

Data Density Gamma Ray
3 0
unitless

MD 1:240 feet

Lateral Vibration SEVXYX
0 10
unitless

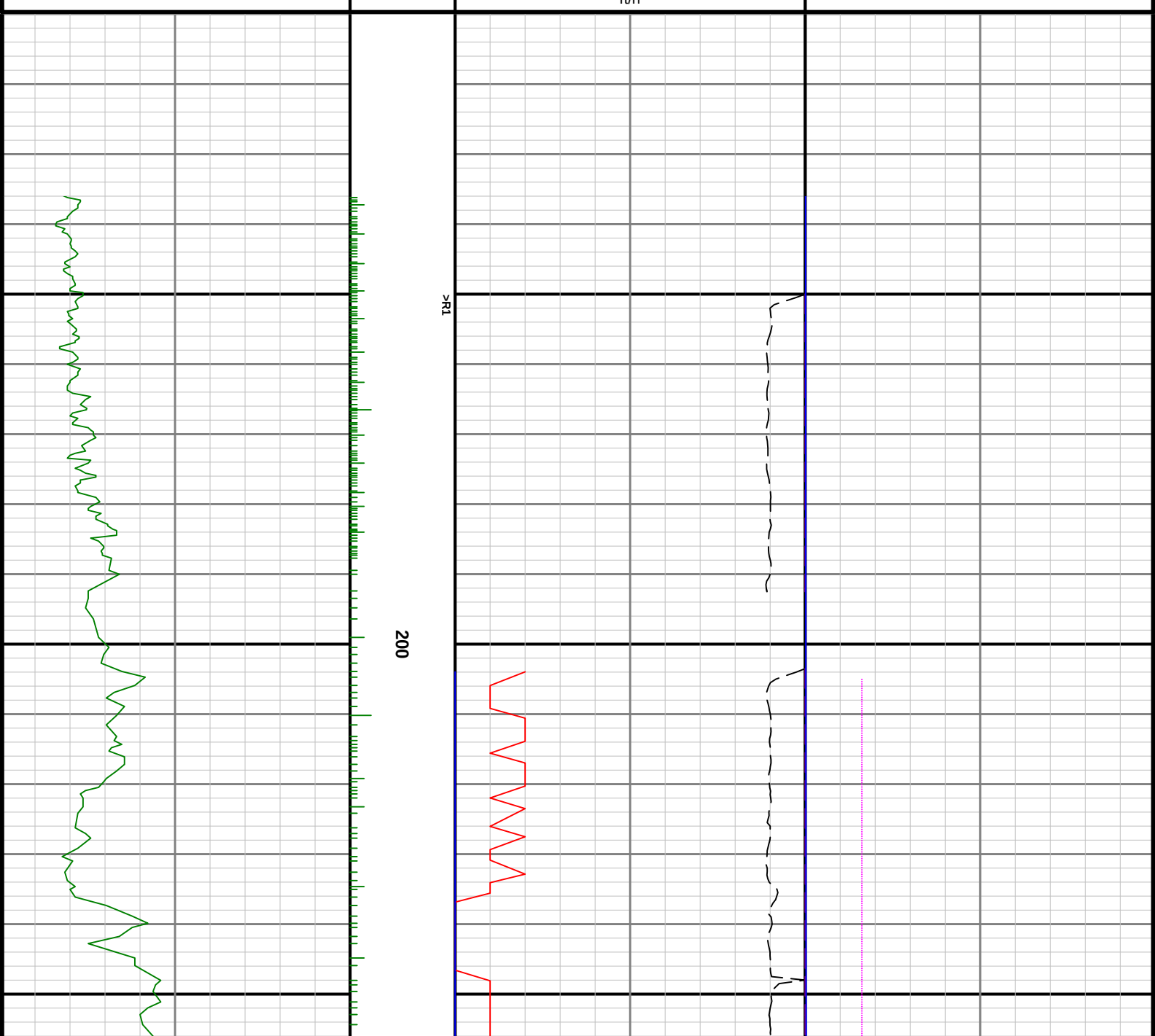
Axial Vibration SEVZX
0 10
unitless

Lateral Vibration NBGRSEVXYX
0 10
unitless

Axial Vibration NBGRSEVZX
0 10
unitless

Rate of Penetration 0.5 ft Average ROP_AVG
1000 0
ft/h

Weight on Bit 0.5 ft Average WOB_AVG
0 100
klb

Downhole Temperature TCDX
50 250
degF

Survey Inclination SINCL
0 100
deg