Sweetpea Petroleum Pty Ltd
Well: Maverick T463 A1

HALLIBURTON
Sperry Drilling

Real-Time LWD Data - Field Copy
Scale 1:500MD

Plot Range: 150 m to 625 m

1. All depths are bit depths and referenced to driller's pipe tally, from the rotary table.

2. Rotary table height is 280.16m above permanent datum, Mean Sea Level (MSL).

3. No depth corrections have been made for pipe stretch or compression.

4. Depth is measured by the rig and transferred via WITS.

5. Gap fill for data is set at 2.00m. The following parameters have been applied to the data:
   Rate of Penetration: 0.10m step, 0.30m coercion distance
   All other curves: 0.10m step, 0.15m coercion distance

6. Gamma Ray data has been corrected for hole size, mud weight and KCl concentration.

7. Environmental parameters used to process LWD data are as follows:

   Hole Size: Fixed for 12.25" bit, Tool Size: 8.00", Motor BHA
   Mud Type: Fresh Water
   Mud Weight: 8.30 - 8.40 ppg
   KCl: 0.0 % by wt

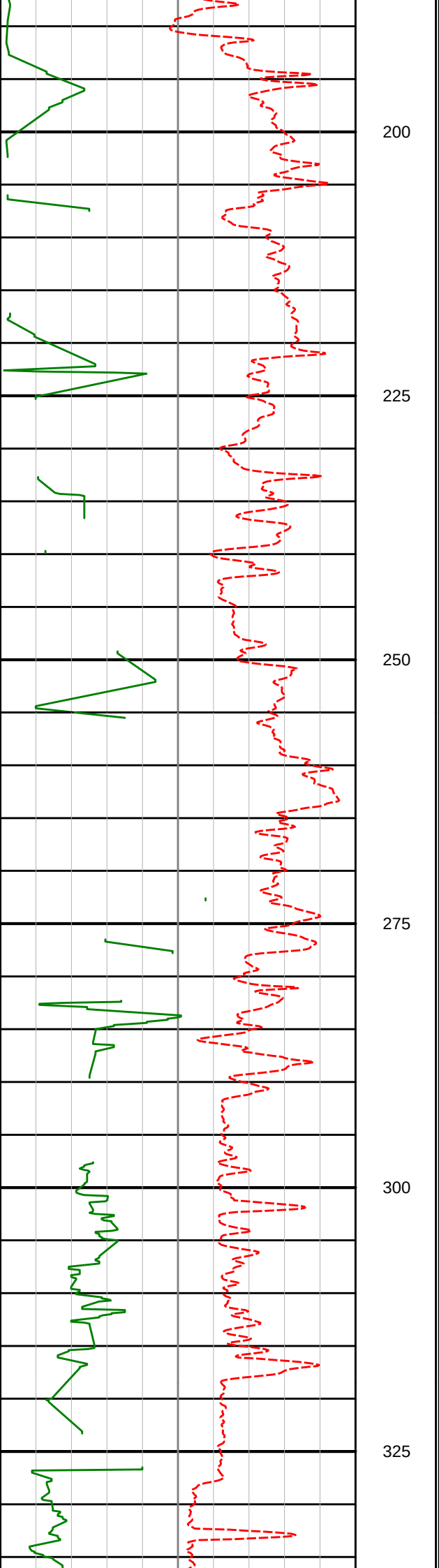
8. Curve Mnemonics used:

ROPA : Average Rate of Penetration, m/hr
PGRC-T : Smoothed PCG GR XHi-Range RT Bcor, api

9. Data from 150.00m to 168.70m MDRT / TVDRT was logged behind 13.375" casing.

10. Gaps in log are due to downhole noise and poor detection.

Avg Rate Of Penetration (ROPA) 100 — 0 metre per hr		Survey/Remarks
PCG GR XHi-Range RT Bcor (PGRC-T) 0 — 200 api	Depth MD m 1 : 500	
	150	
	Run 300 175	13.375" casing shoe at 168.70m MDRT / TVDRT
		MD186.83m Inc0.97°

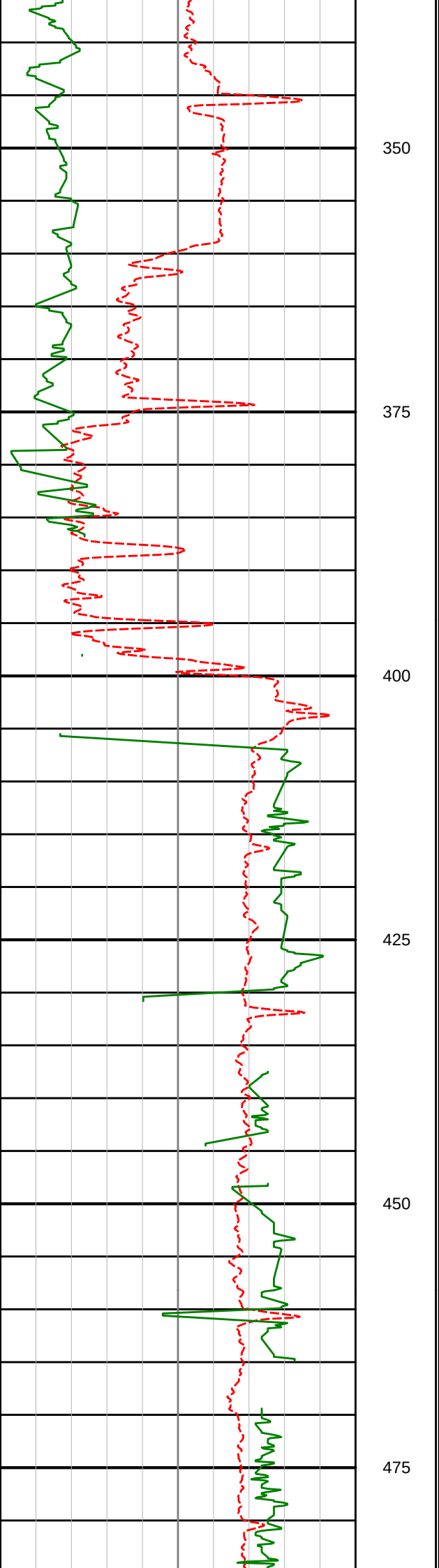


TVD186.82m Azi62.38°

MD270.62m Inc0.79°
TVD270.60m Azi35.11°

MD299.33m Inc0.65°
TVD299.31m Azi29.37°

MD328.06m Inc0.89°
TVD328.04m Azi37.34°



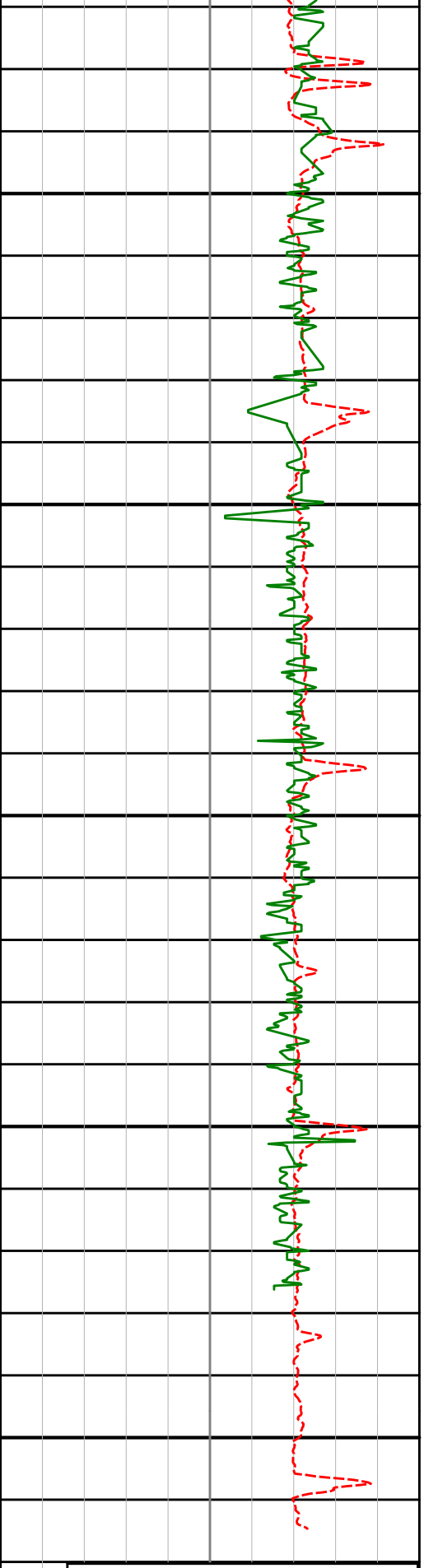
MD356.71m
TVD356.68m
Inc1.00°
Azi39.43°

MD385.40m
TVD385.37m
Inc0.87°
Azi24.57°

MD414.16m
TVD414.13m
Inc0.55°
Azi55.89°

MD443.06m
TVD443.02m
Inc0.73°
Azi40.42°

MD471.73m
TVD471.69m
Inc0.75°
Azi26.26°



500

525

550

575

600

MD500.38m
TVD500.34m
Inc0.50°
Azi13.96°

MD529.00m
TVD528.96m
Inc0.74°
Azi3.72°

MD557.74m
TVD557.70m
Inc0.39°
Azi359.00°

MD586.20m
TVD586.16m
Inc0.25°
Azi11.35°

PCG GR XHi-Range RT Bcor (PGRC-T)

0 200

Depth MD
m
1 : 500

api	1 : 500	
Avg Rate Of Penetration (ROPA) 100 0 metre per hr		Survey/Remarks