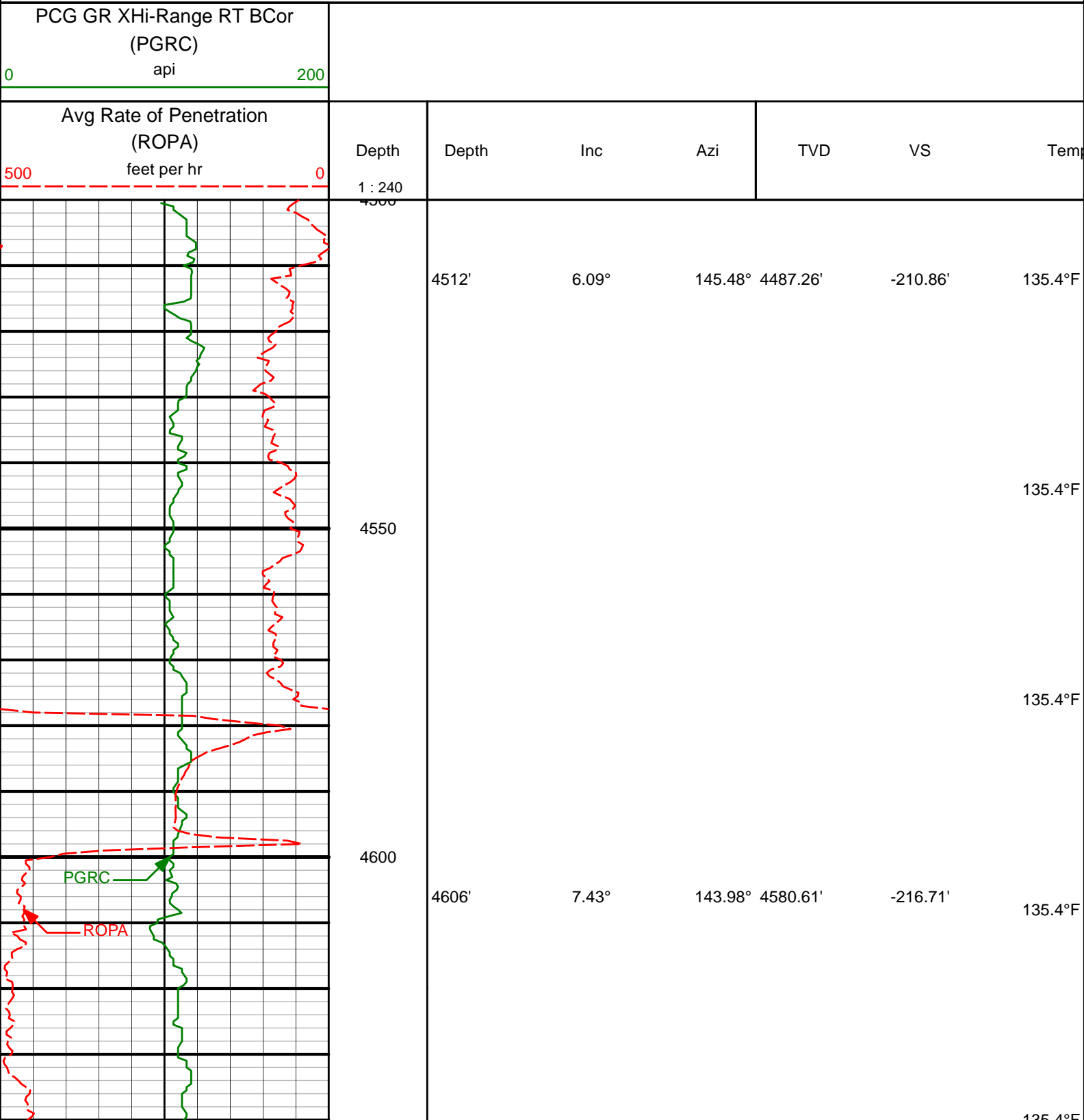
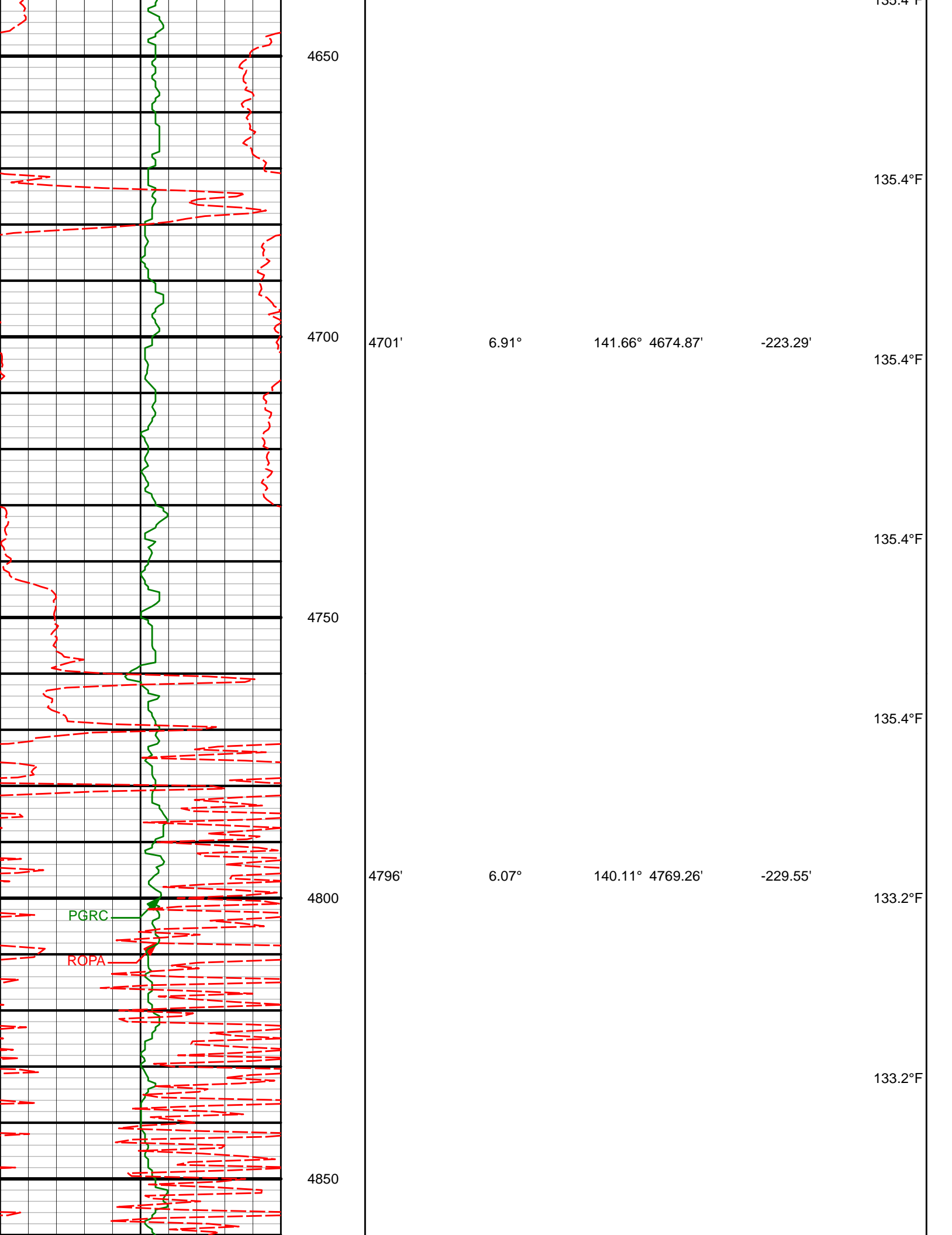
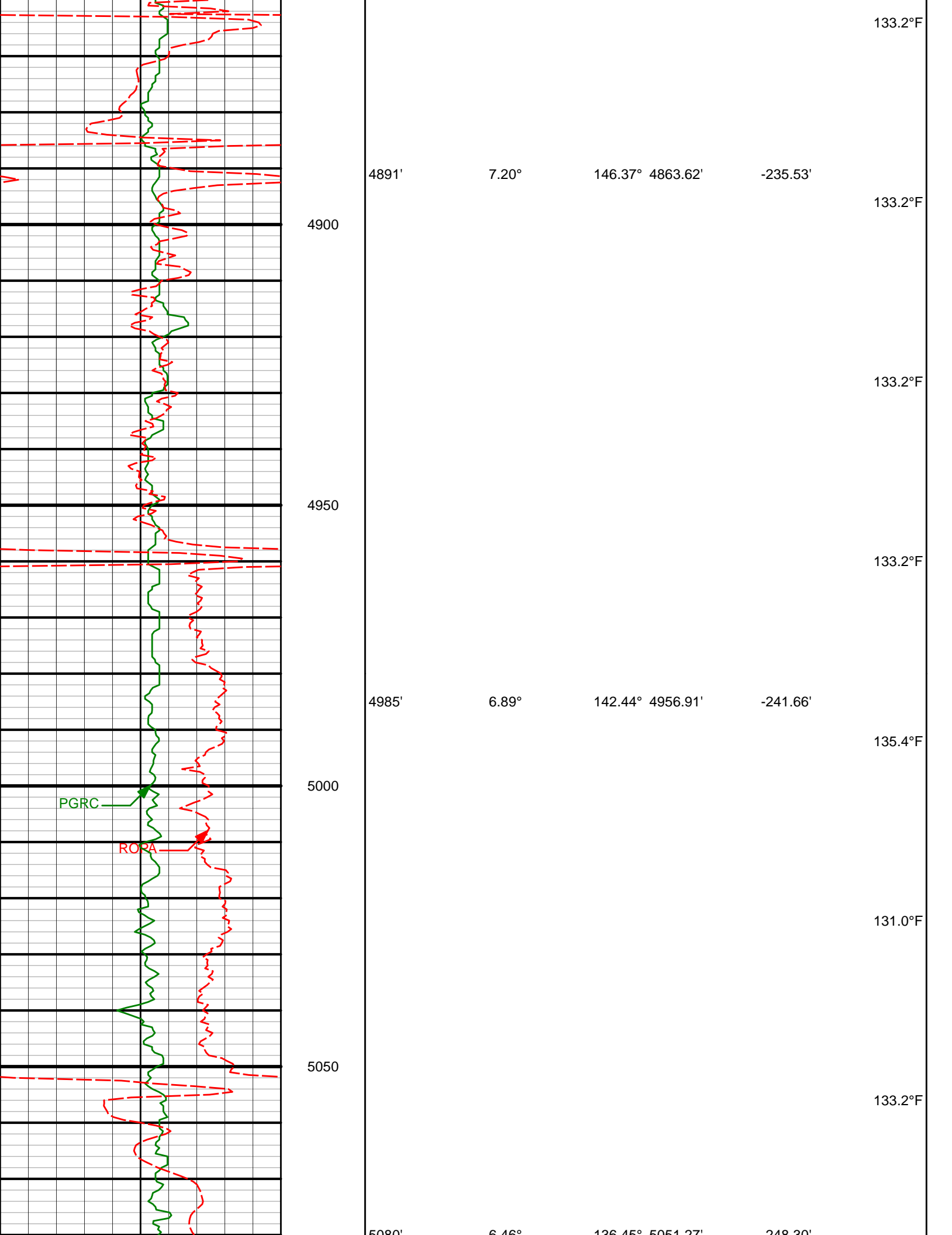
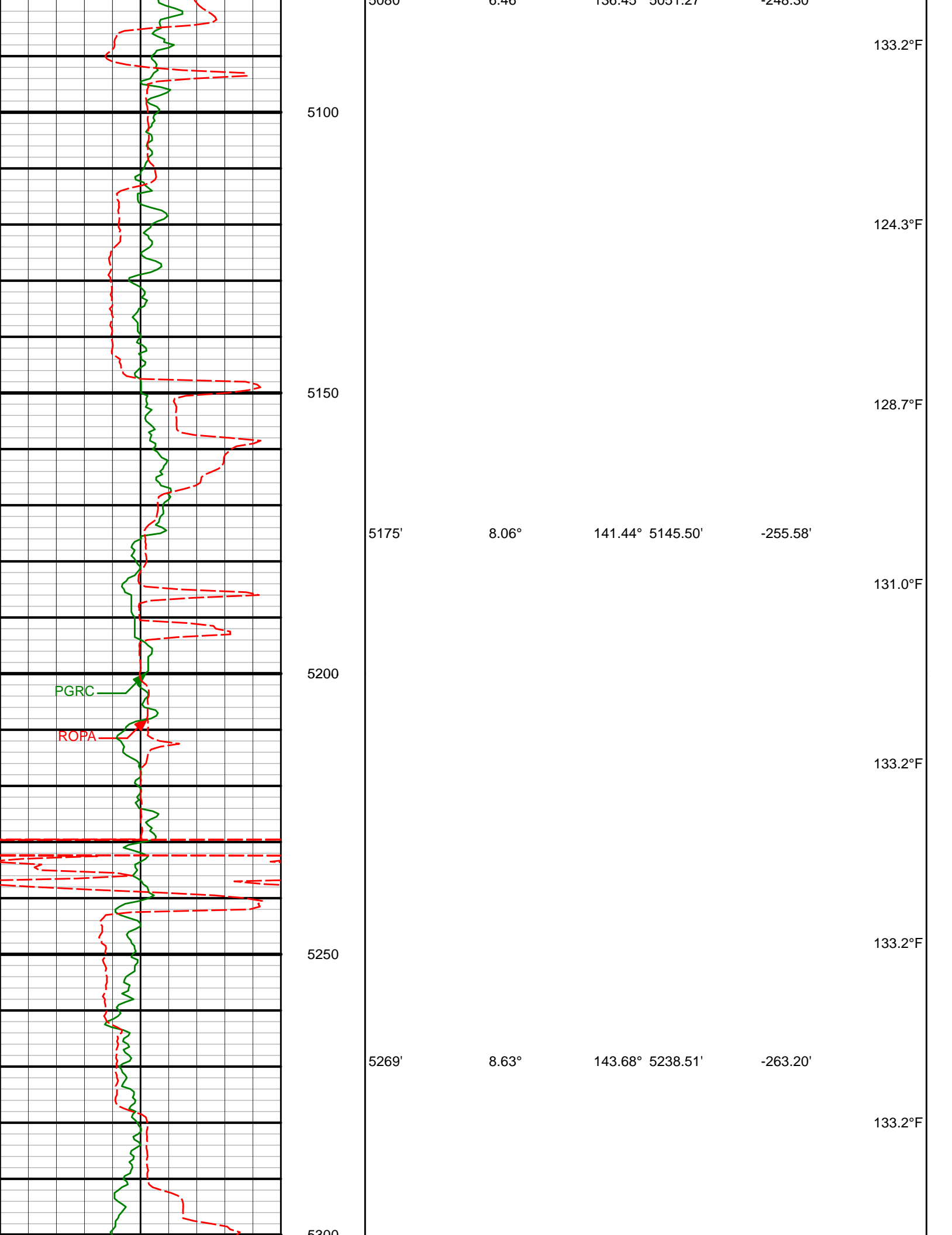


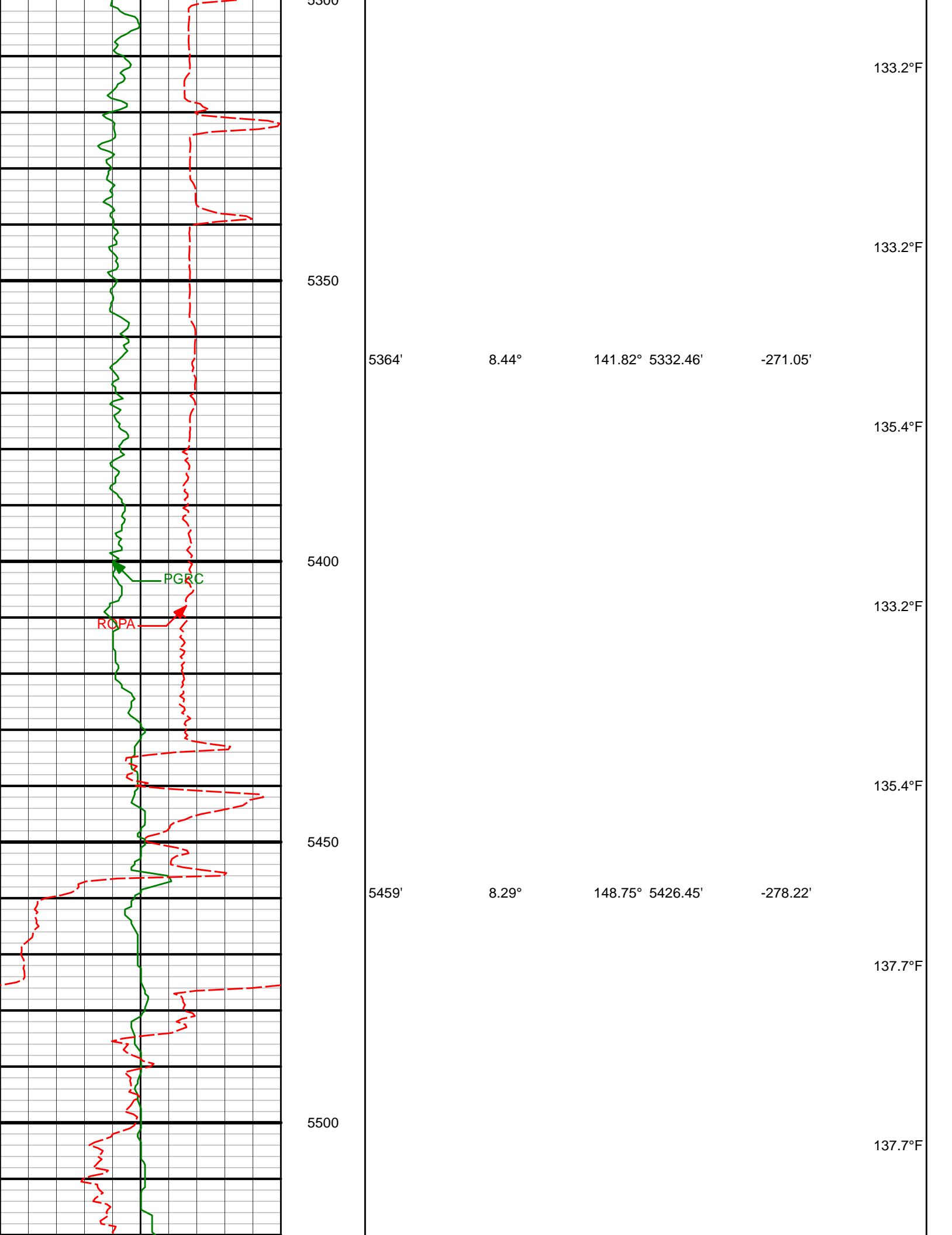
1:240 MD Log

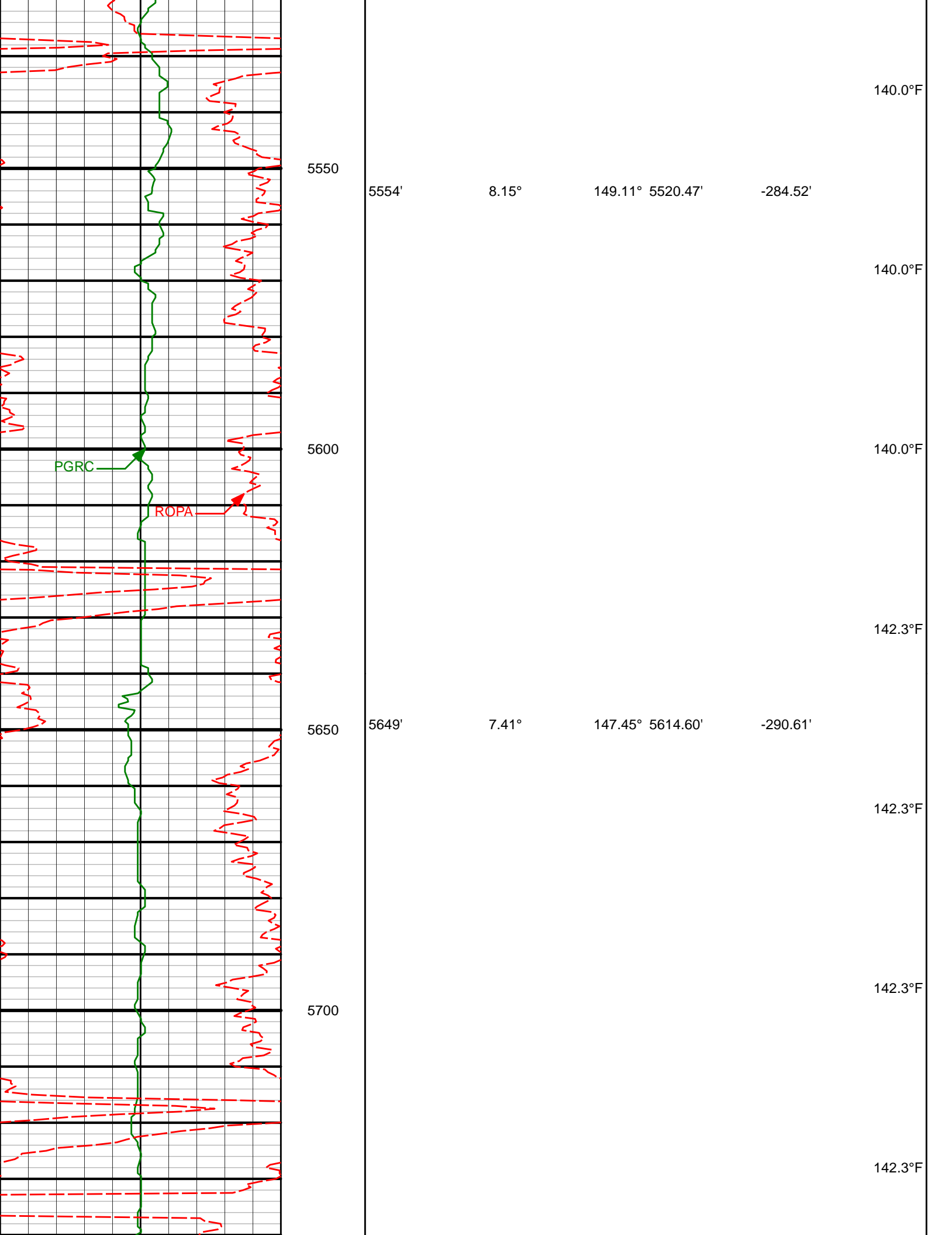


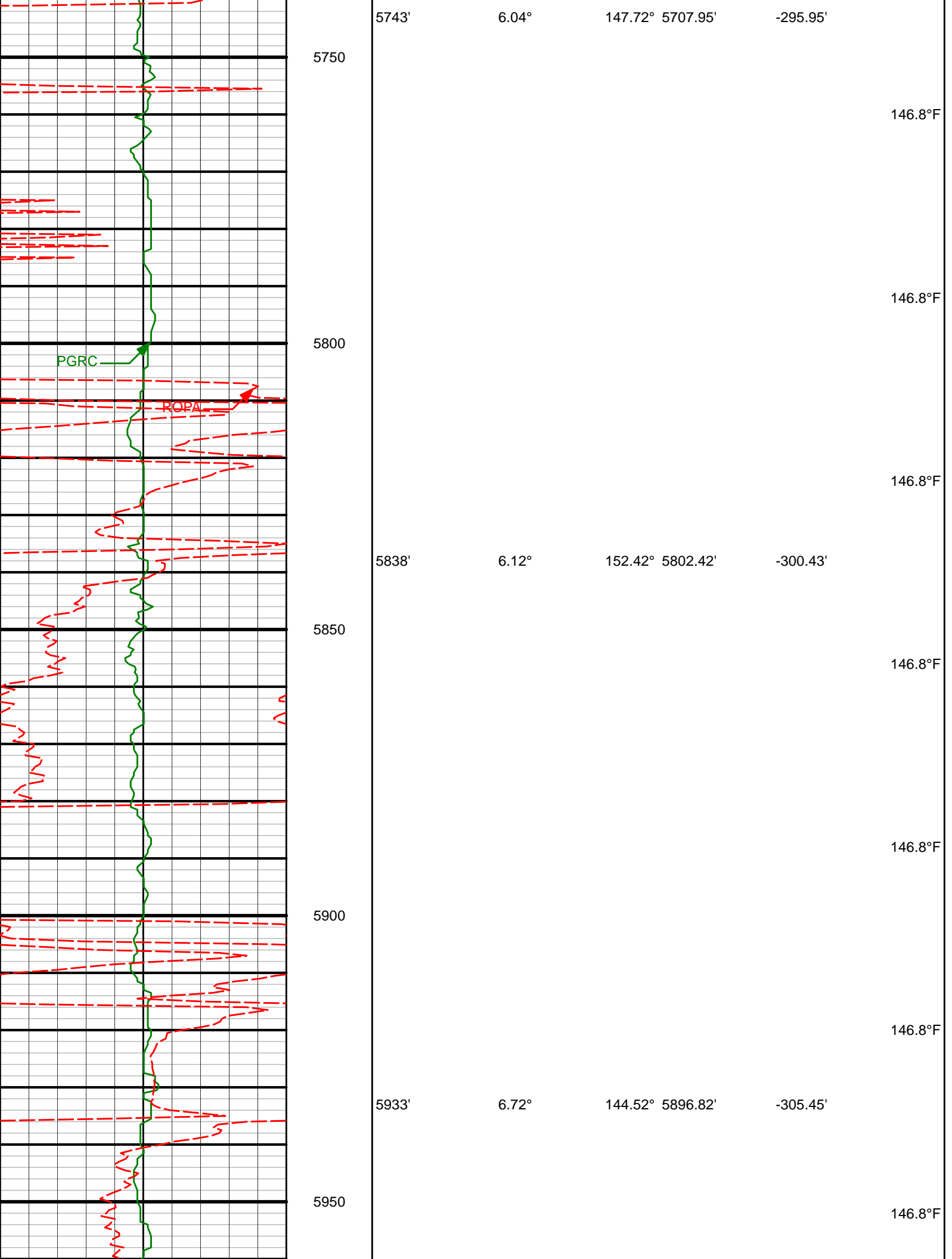


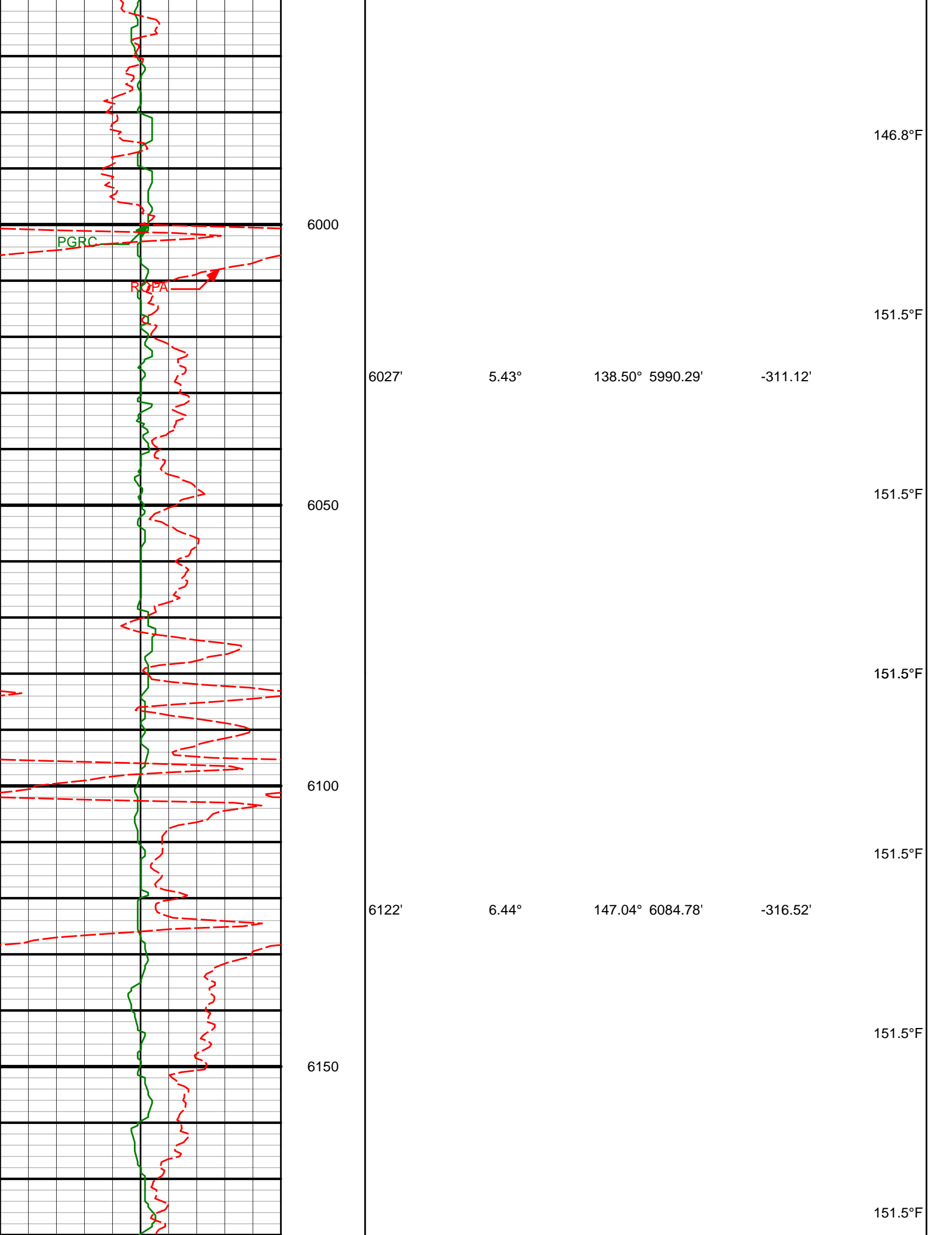


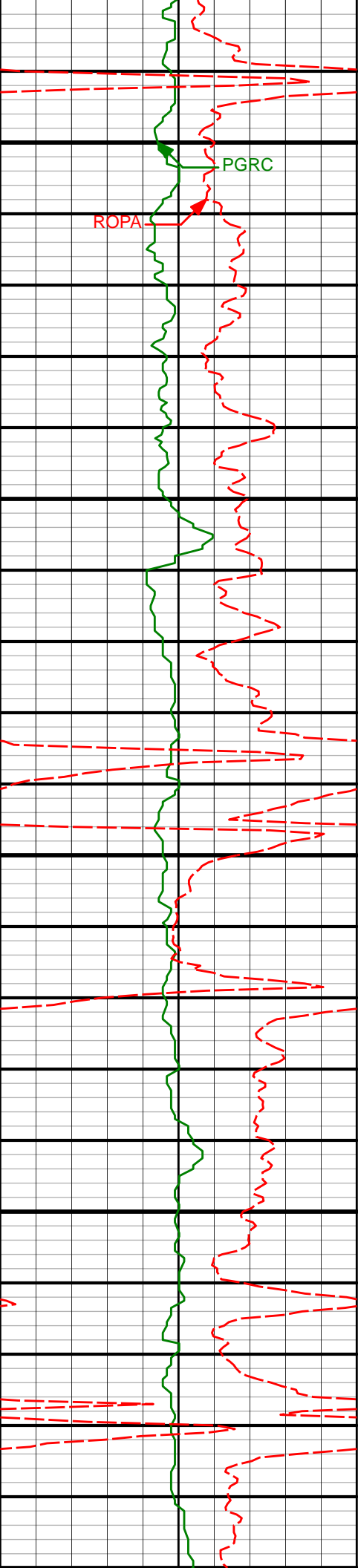












6200

PGRC

ROPA

6250

6300

6350

6400

6217'

6.29°

137.83° 6179.20'

-322.41'

6312'

7.48°

148.56° 6273.52'

-328.57'

153.8°F

153.8°F

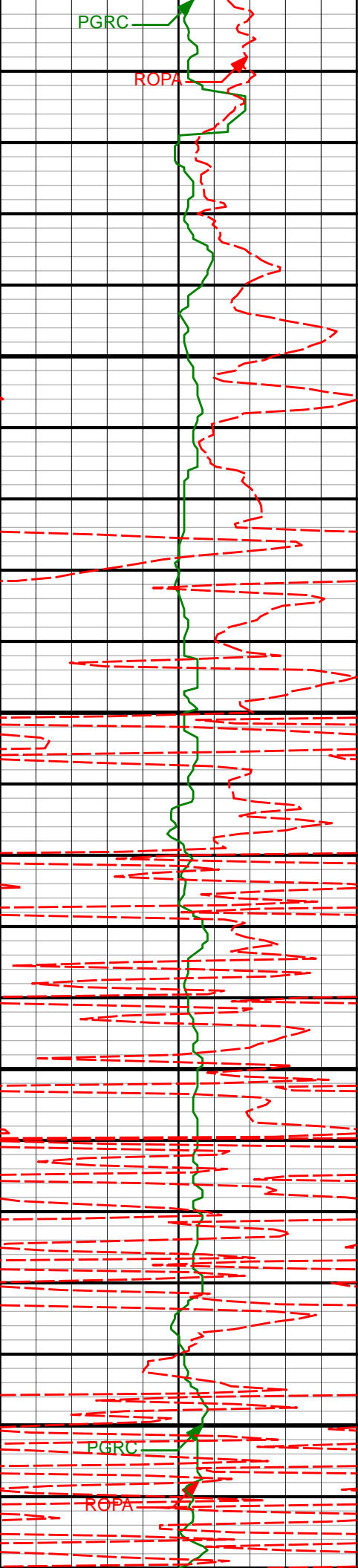
153.8°F

153.8°F

153.8°F

156.1°F

158.5°F



6400

6407'

7.26°

150.46° 6367.73'

-334.12'

158.5°F

6450

158.5°F

6500

6501'

6.26°

145.02° 6461.08'

-339.41'

160.8°F

6550

160.8°F

6600

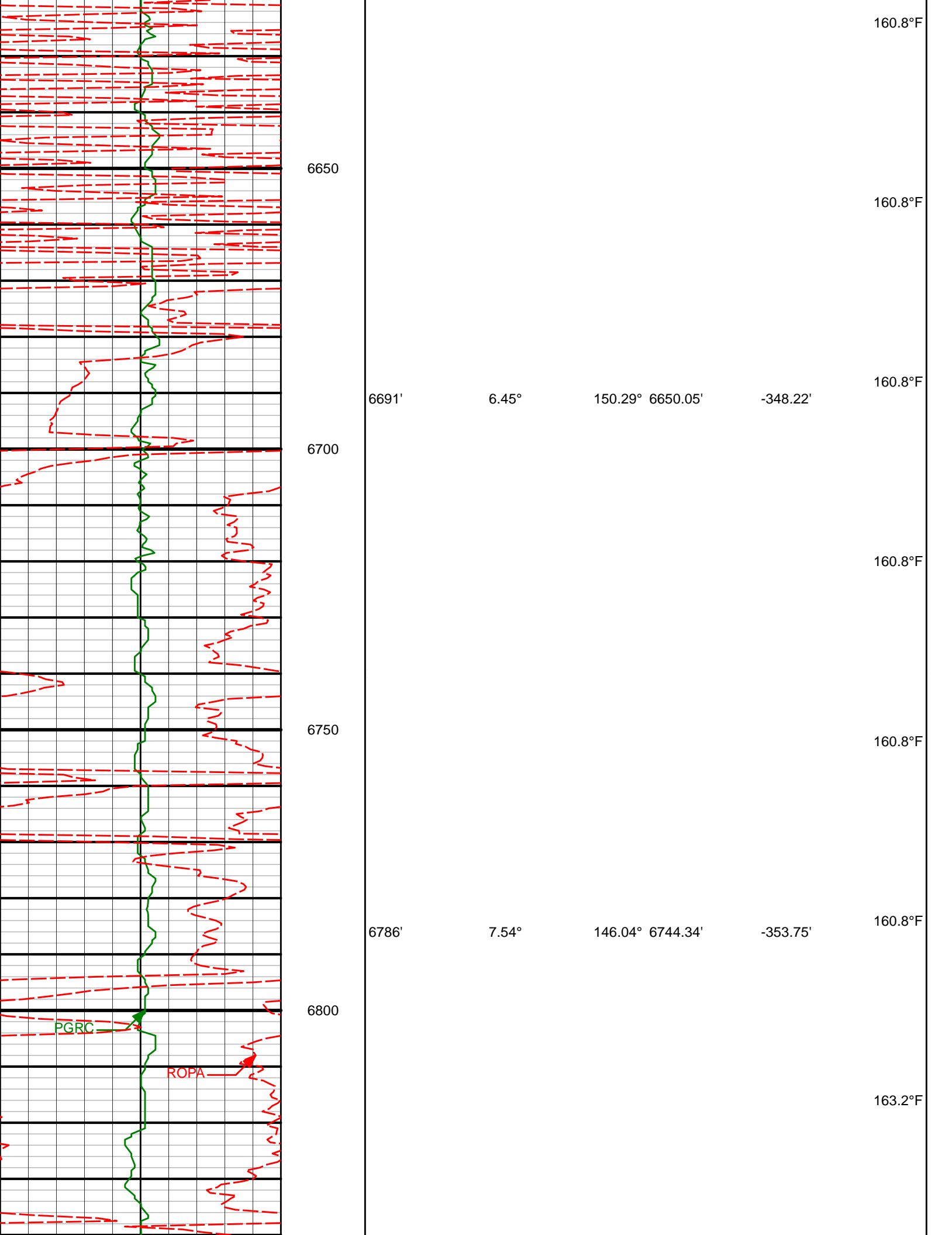
6596'

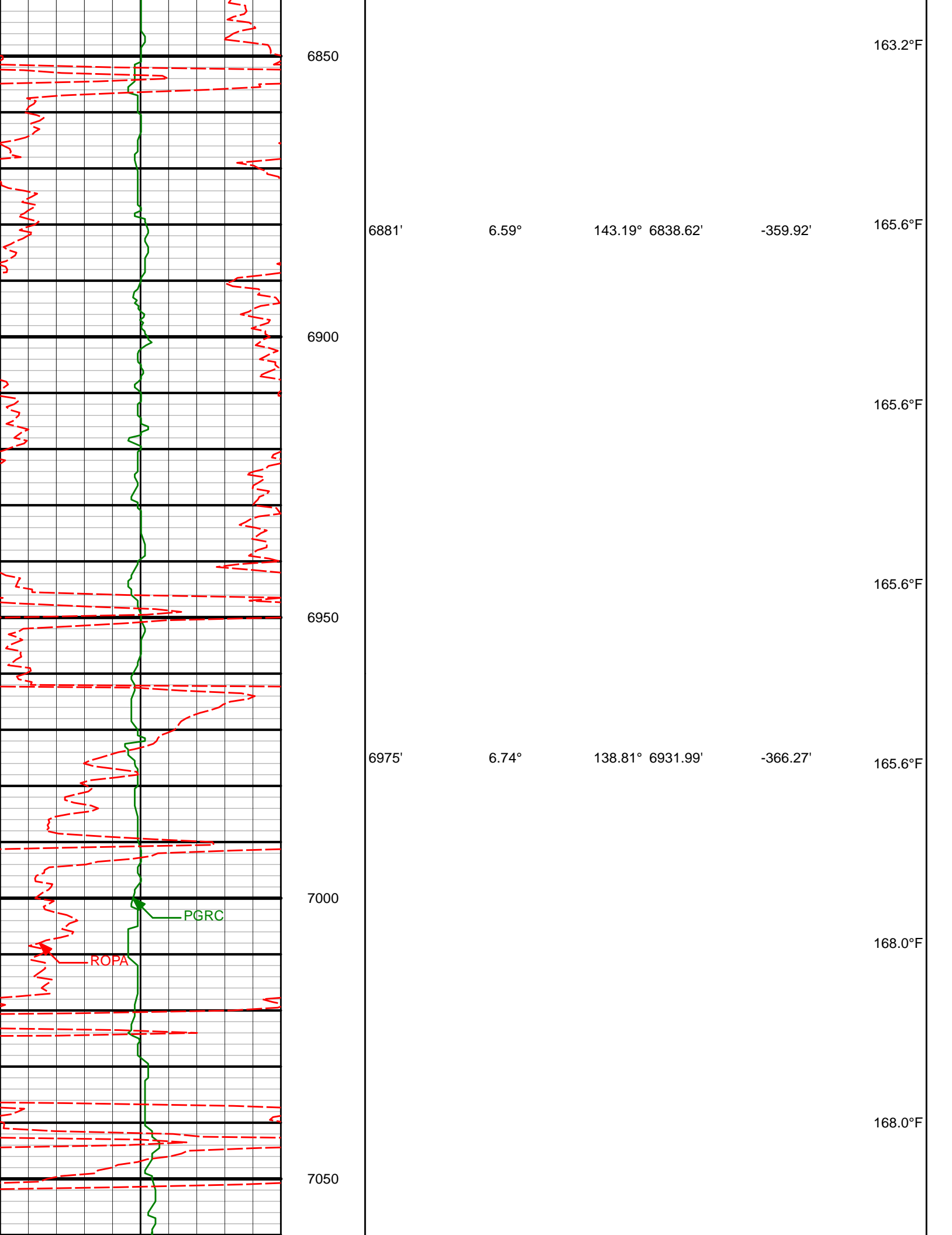
5.56°

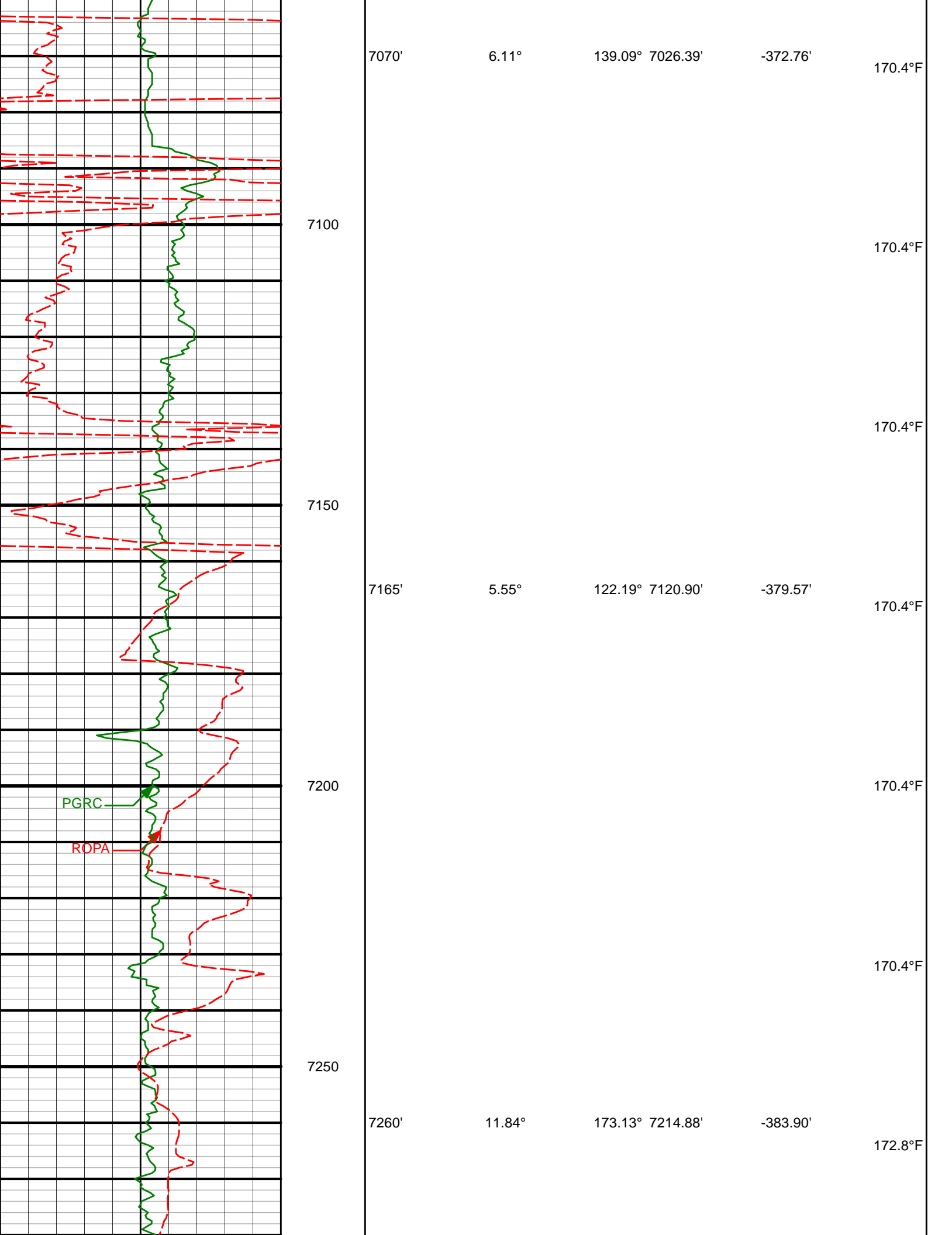
152.64° 6555.57'

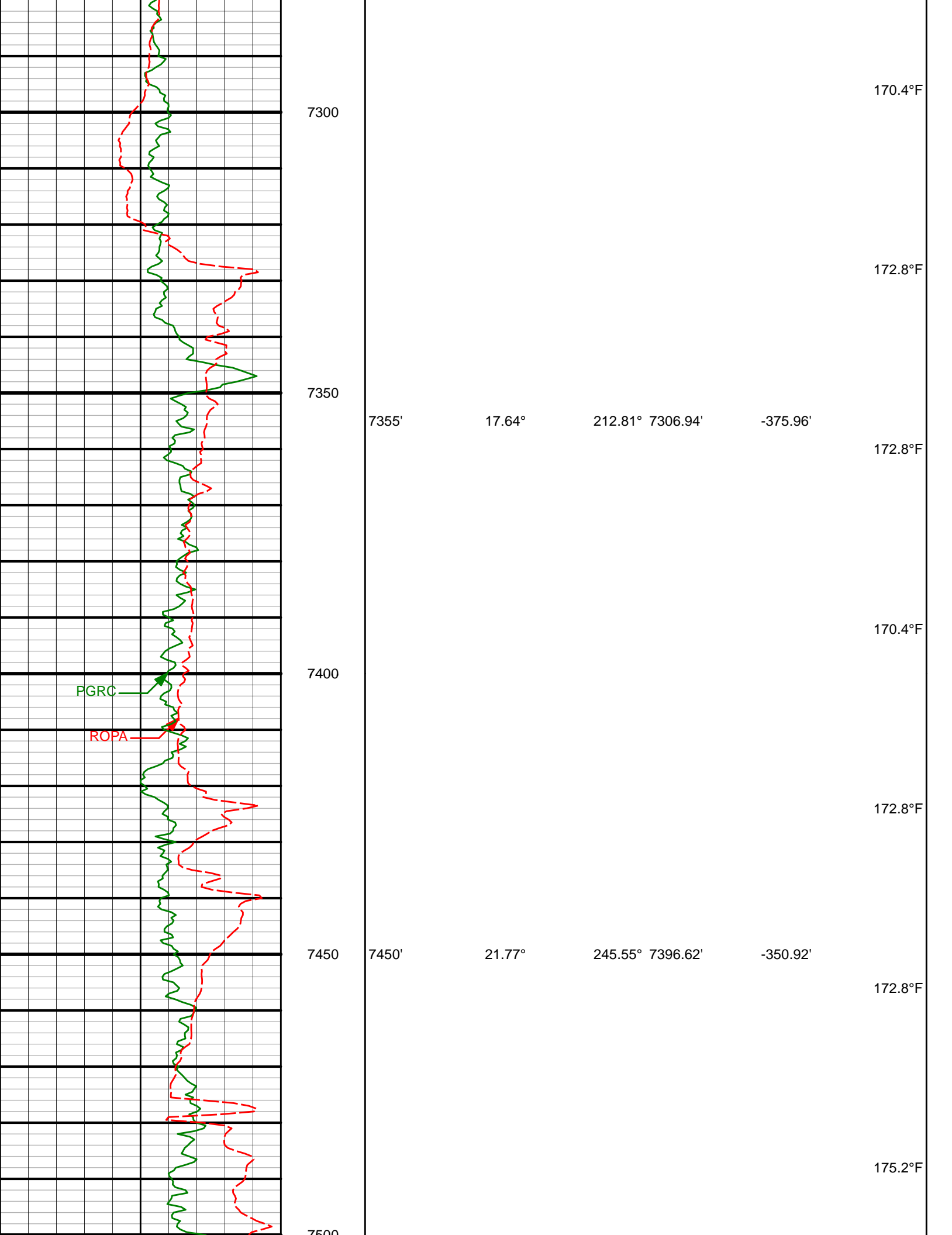
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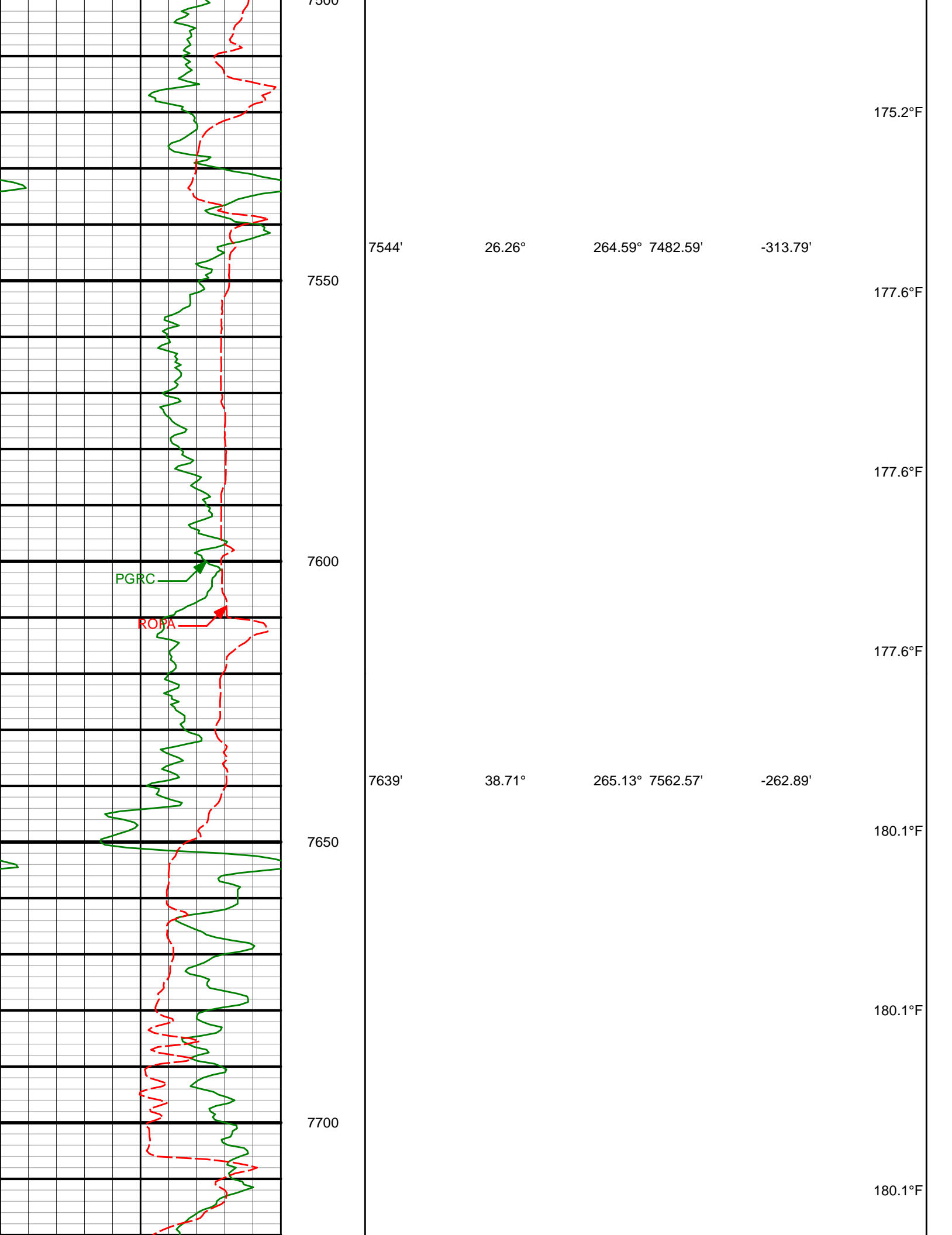
160.8°F

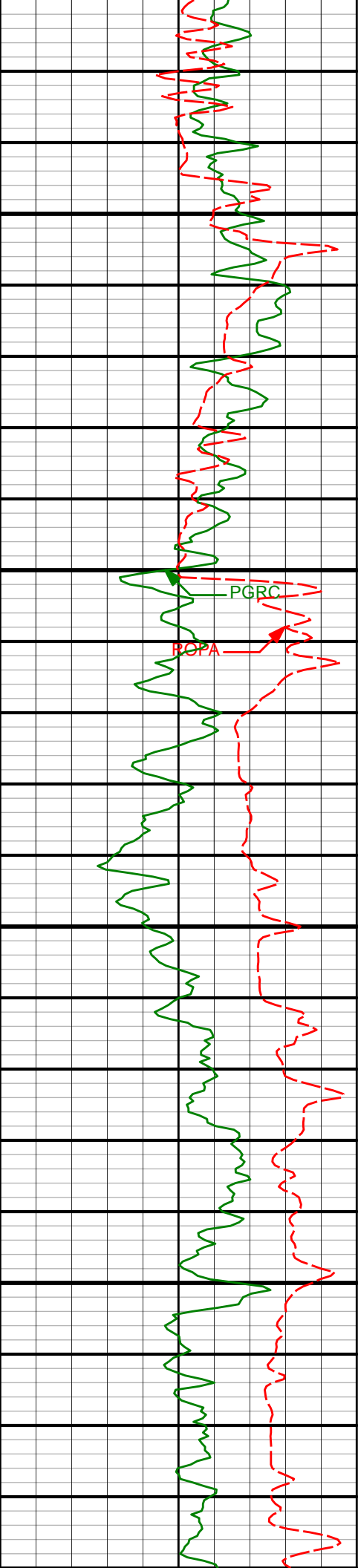












7750

7800

7850

7900

7734'

48.41°

266.97° 7631.33'

-197.51'

7829'

56.53°

270.00° 7689.17'

-122.29'

7924'

66.92°

270.97° 7734.11'

-38.94'

180.1°F

180.1°F

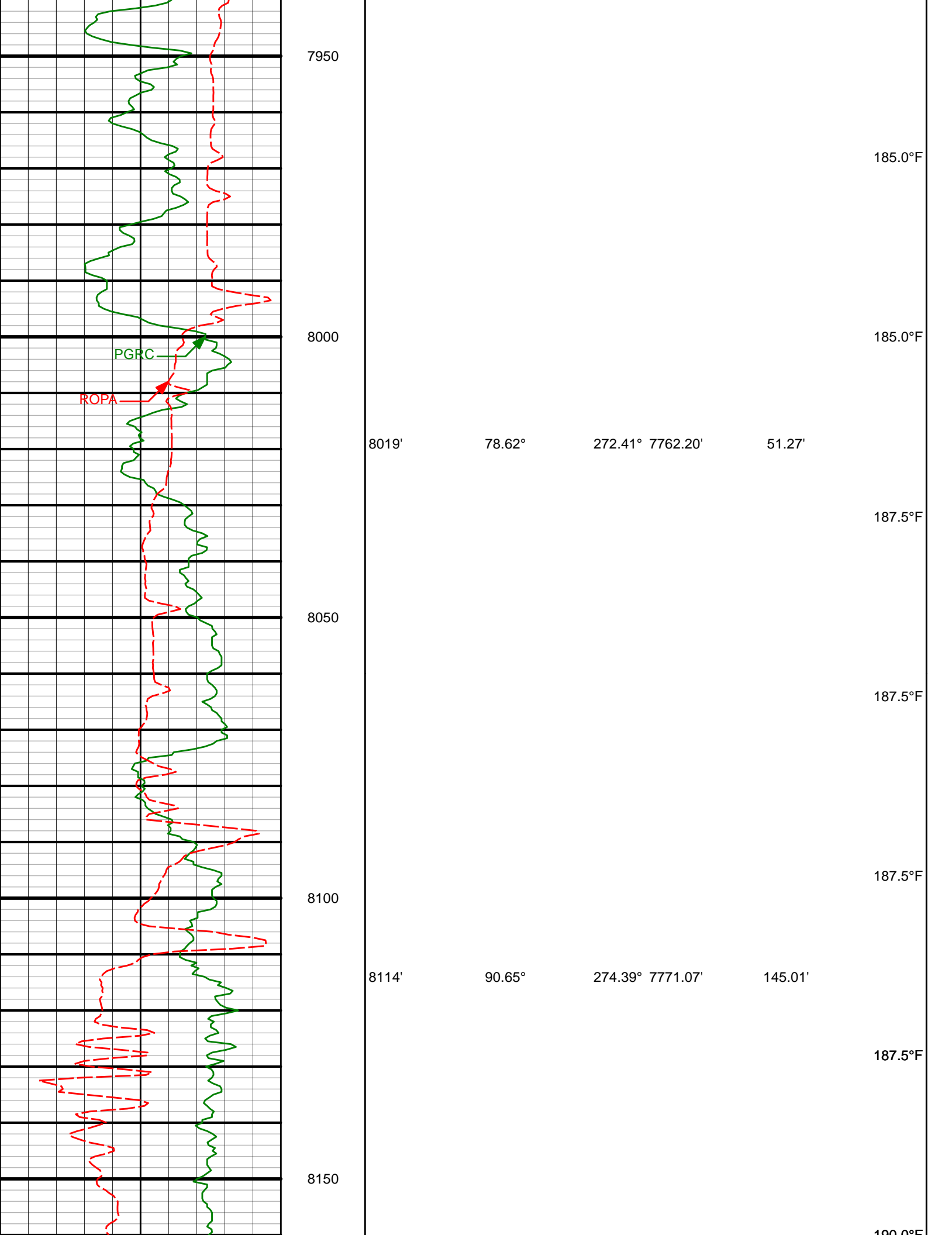
182.6°F

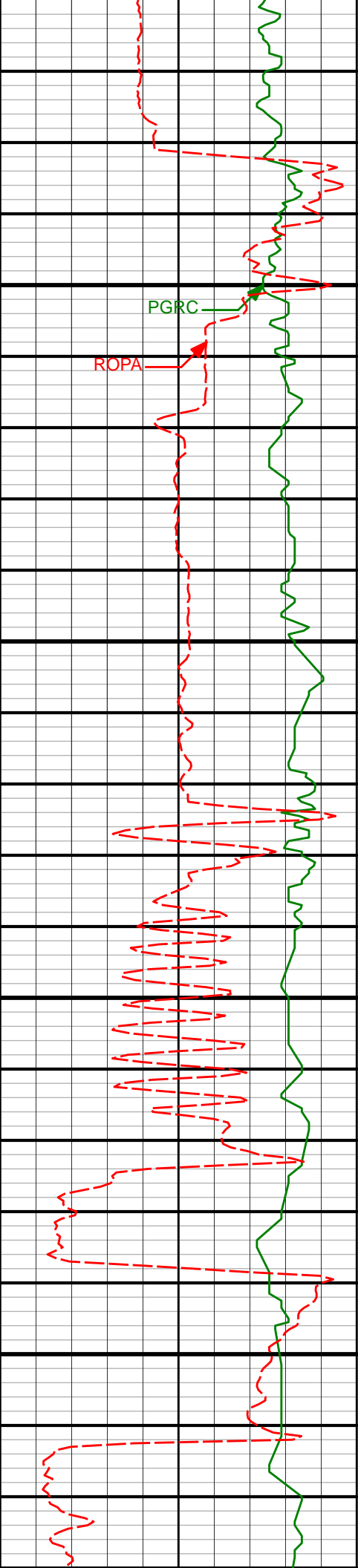
182.6°F

182.6°F

182.6°F

182.6°F





8200

8209'

89.75°

273.63° 7770.75'

239.21'

8250

8256'

90.15°

273.58° 7770.78'

285.85'

<Run 200>

8300

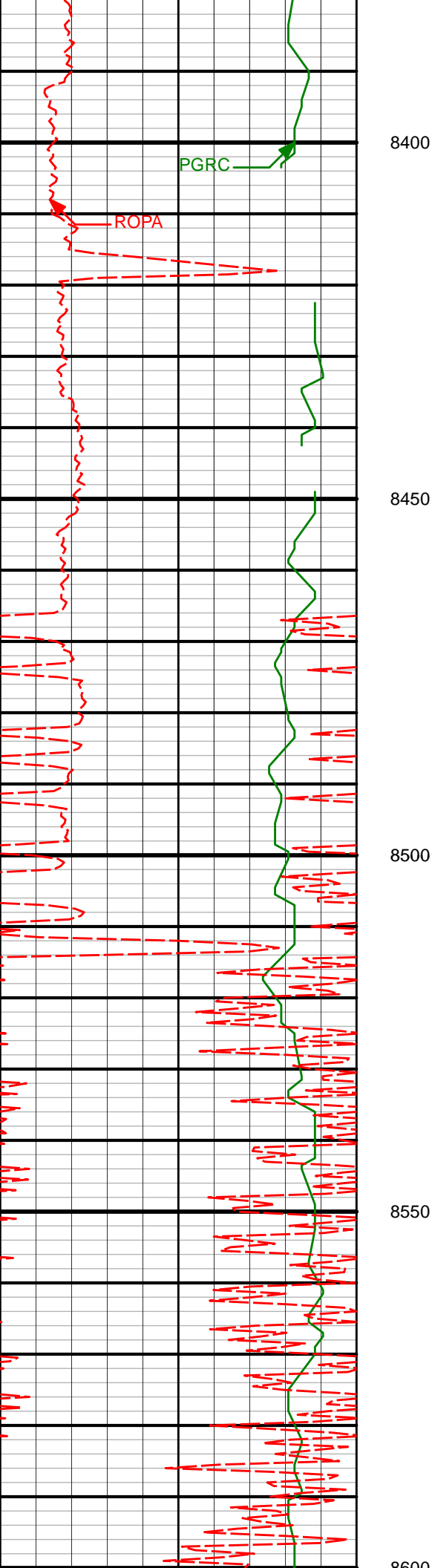
8350

8350'

89.69°

272.79° 7770.91'

379.23'



8445'

89.51°

271.70° 7771.57'

473.76'

8450

8500

8540'

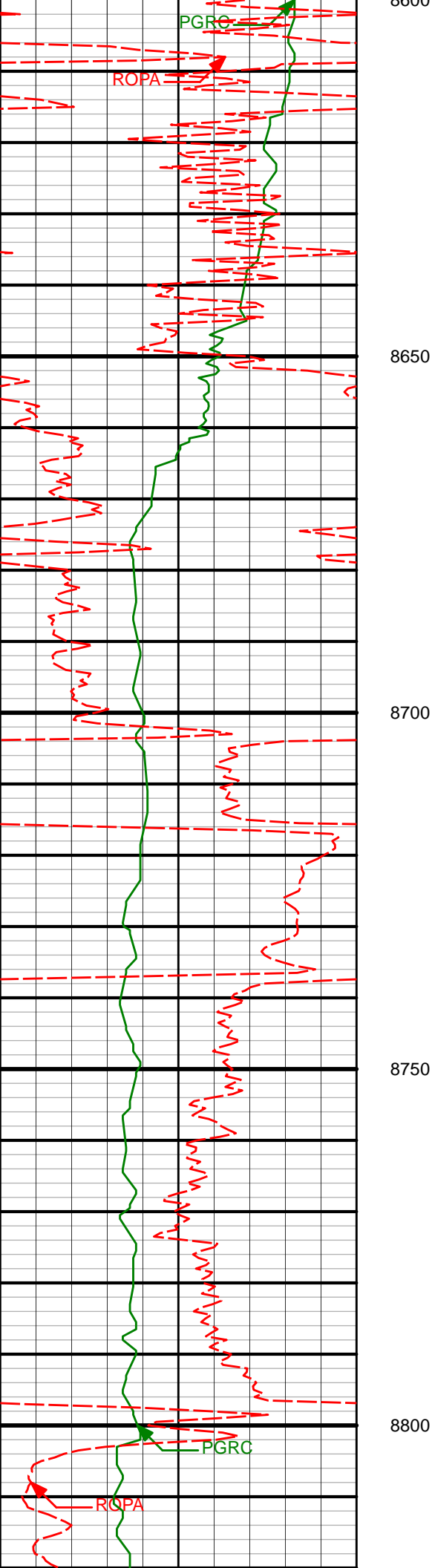
90.34°

271.24° 7771.70'

568.41'

8550

8600



8635'

91.23°

271.41° 7770.40'

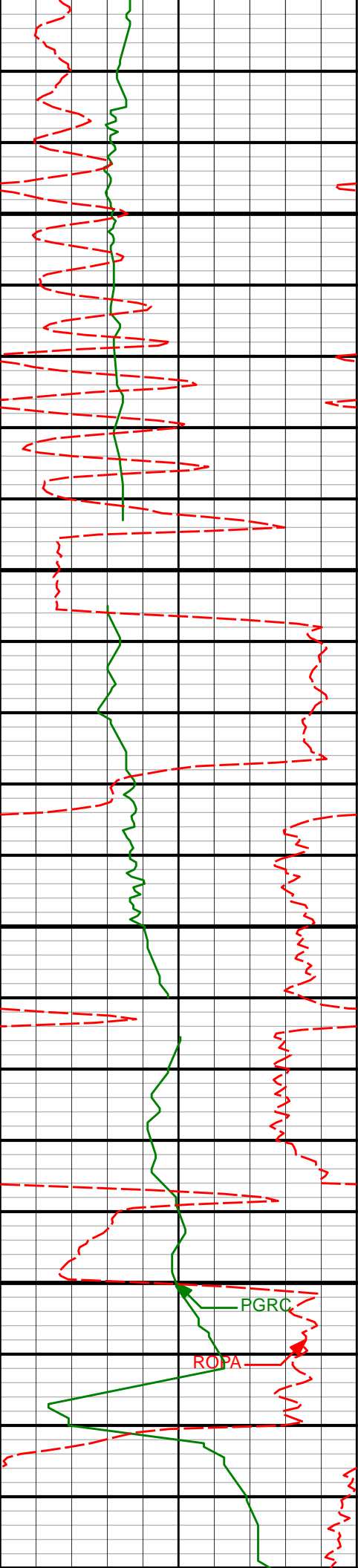
663.08'

8730'

90.00°

271.38° 7769.38'

757.73'



8825'

89.75°

272.05° 7769.58'

852.35'

8850

8900

8920'

90.28°

270.48° 7769.56'

947.03'

8950

9000

PGRC

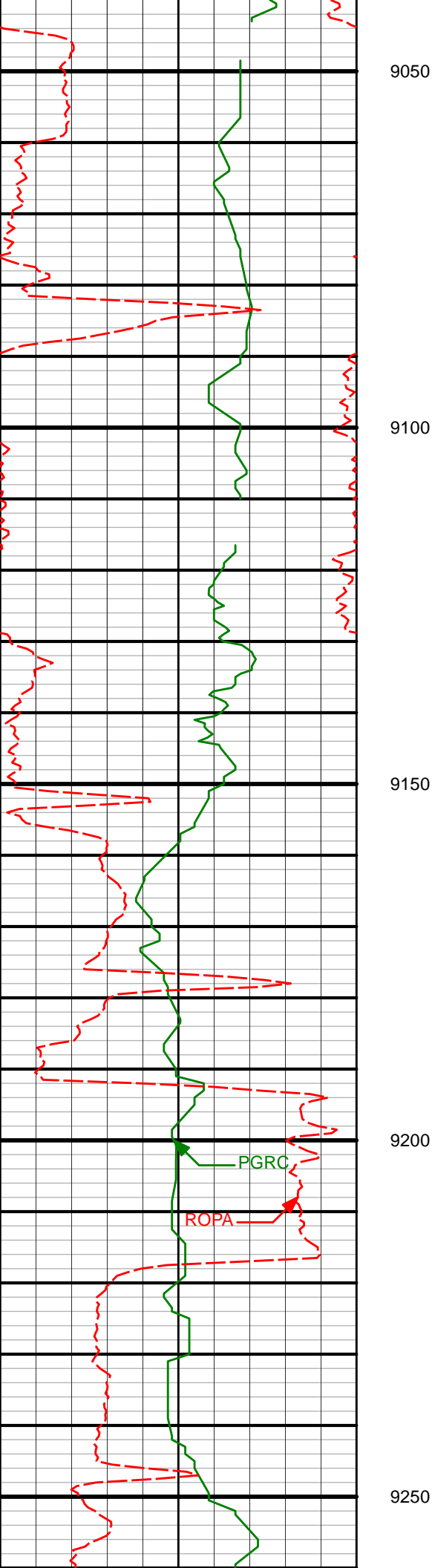
ROPA

9014'

90.92°

268.02° 7768.58'

1040.92'



9109'

91.54°

267.14° 7766.54'

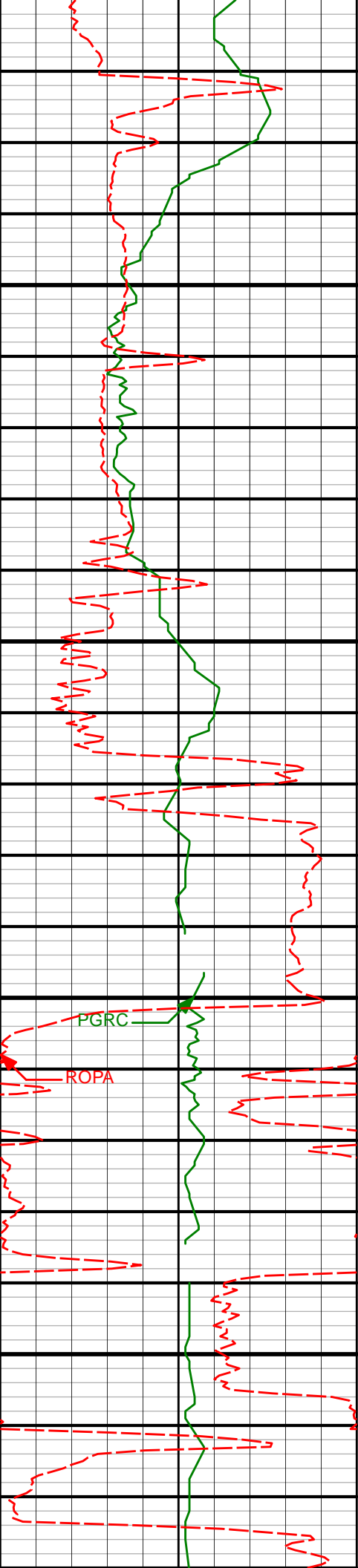
1135.88'

9204'

91.63°

268.15° 7763.91'

1230.82'



9300

9350

9400

9450

9299'

9393'

91.69°

89.57°

268.41° 7761.15'

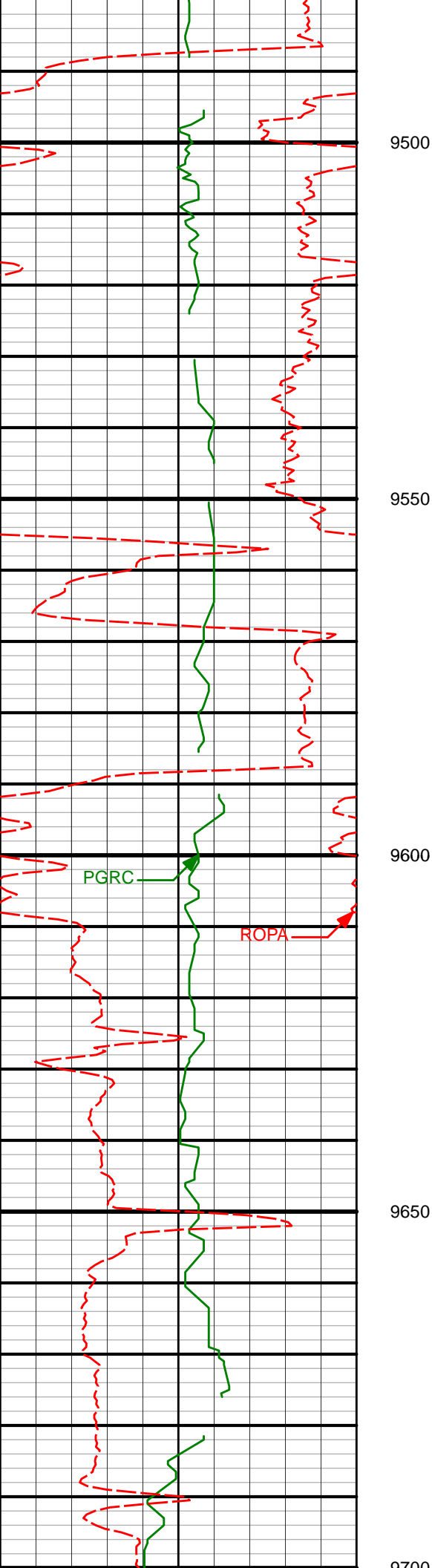
269.86° 7760.12'

1325.74'

1419.64'

PGRC

ROPA



9488'

89.48°

272.12° 7760.91'

1514.34'

9583'

88.55°

270.26° 7762.54'

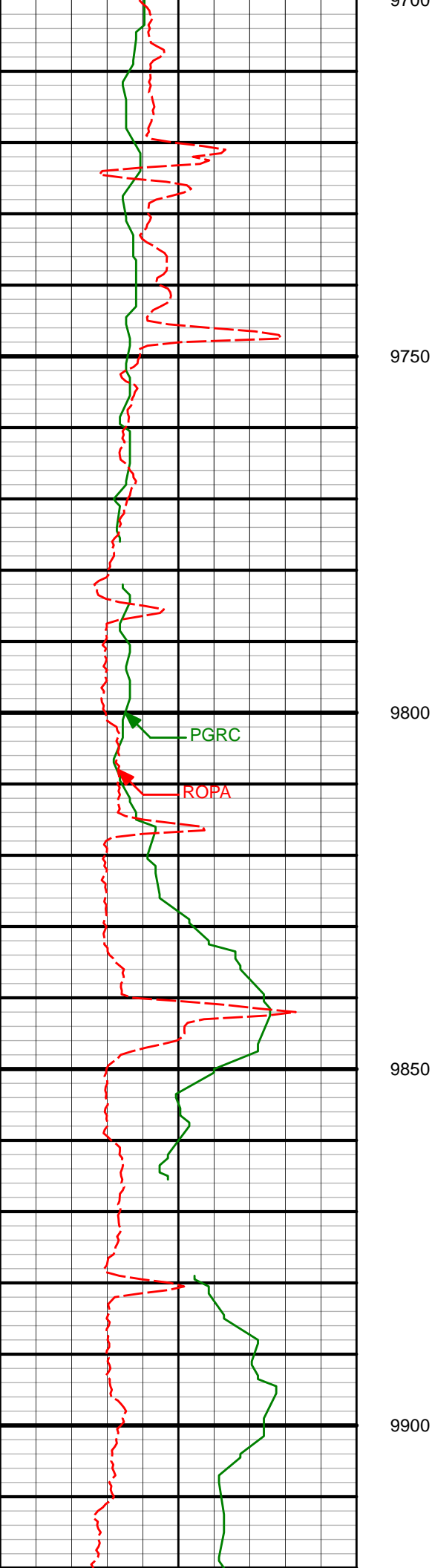
1609.02'

9678'

88.58°

269.95° 7764.92'

1703.81'



9772'

88.95°

270.19° 7766.94'

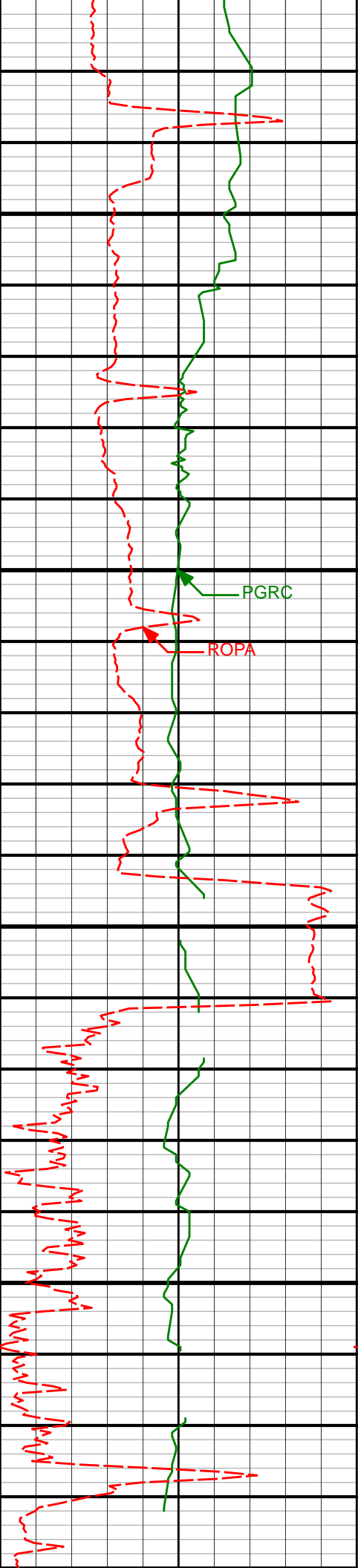
1797.61'

9867'

89.57°

270.28° 7768.16'

1892.41'



9950

9962'

90.12°

270.50° 7768.42'

1987.20'

10000

PGRC

ROPA

10050

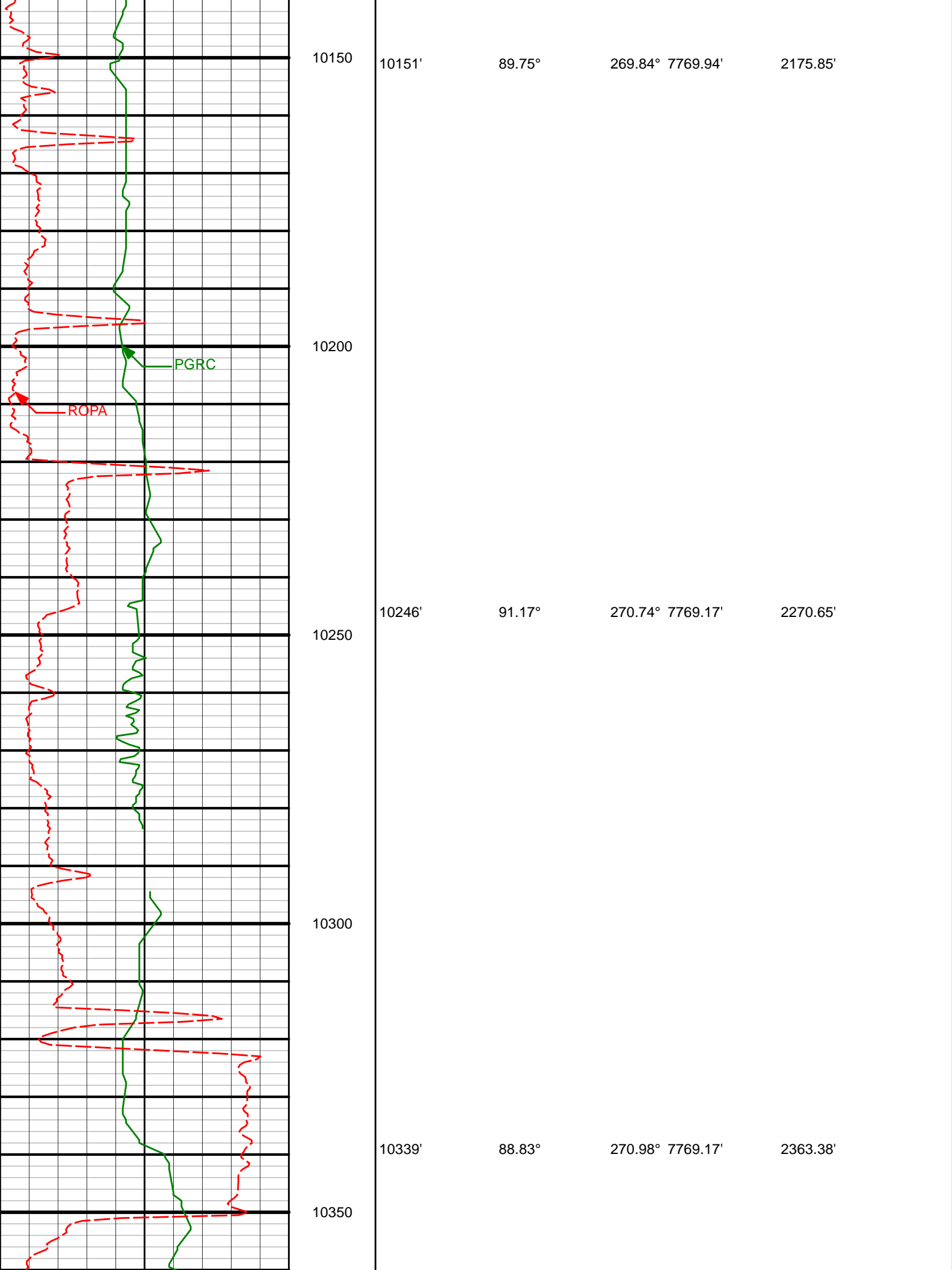
10057'

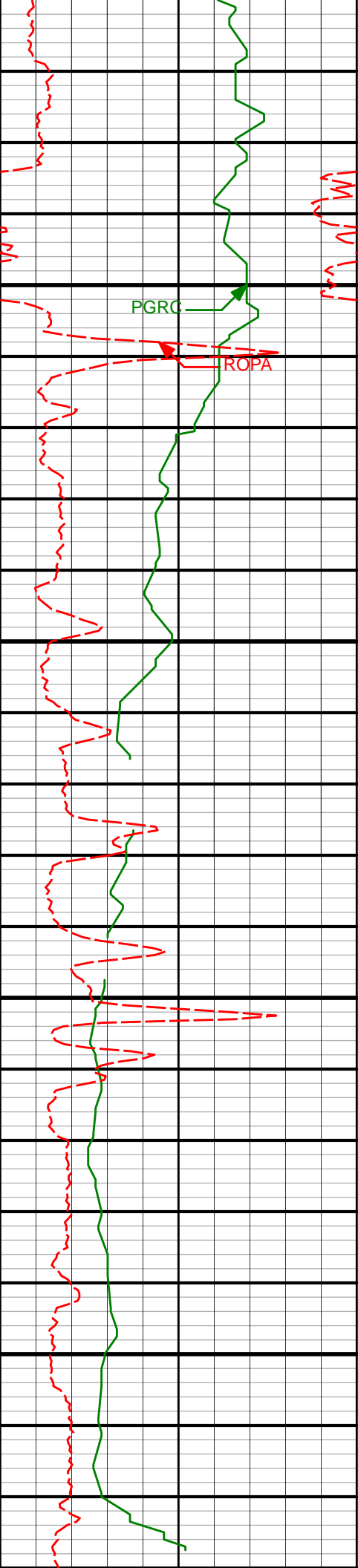
89.14°

269.82° 7769.03'

2082.01'

10100





10400

PGRC

ROPA

10433'

88.15°

271.00° 7771.65'

2457.07'

10450

10500

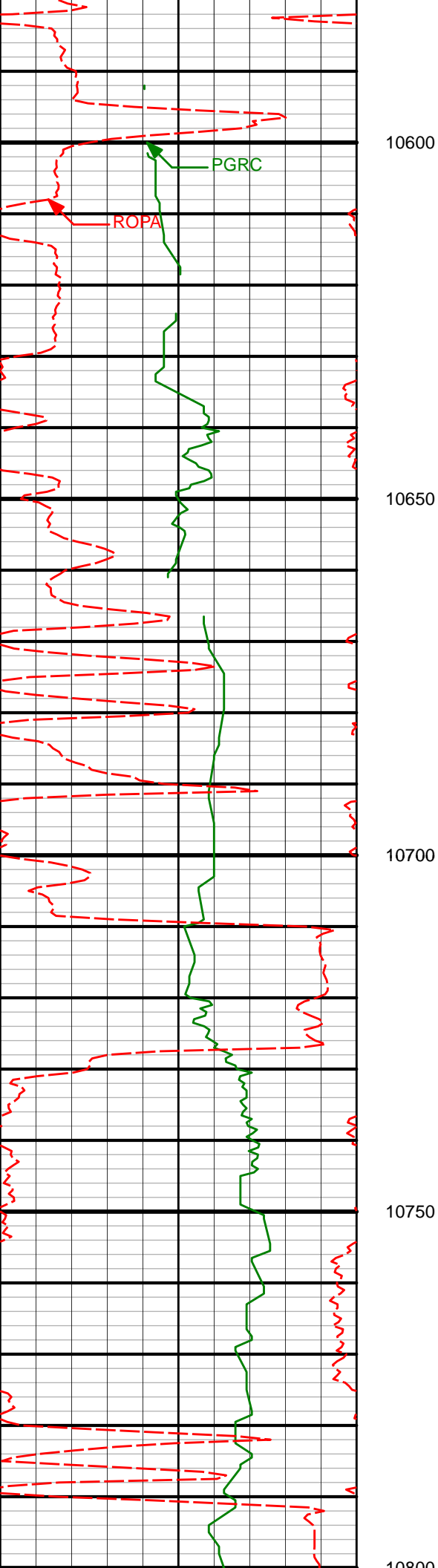
10526'

88.52°

271.15° 7774.35'

2549.75'

10550



10620'

88.43°

271.09° 7776.85'

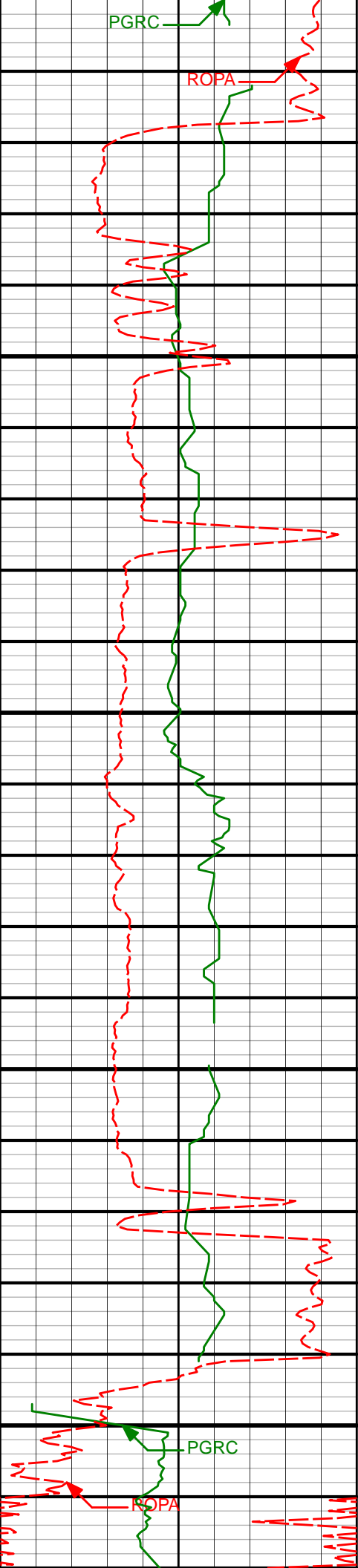
2643.42'

10713'

88.52°

269.72° 7779.32'

2736.18'



10800

10806'

90.09°

267.86° 7780.45'

2829.09'

10850

10900

10900'

90.80°

266.82° 7779.72'

2923.08'

10950

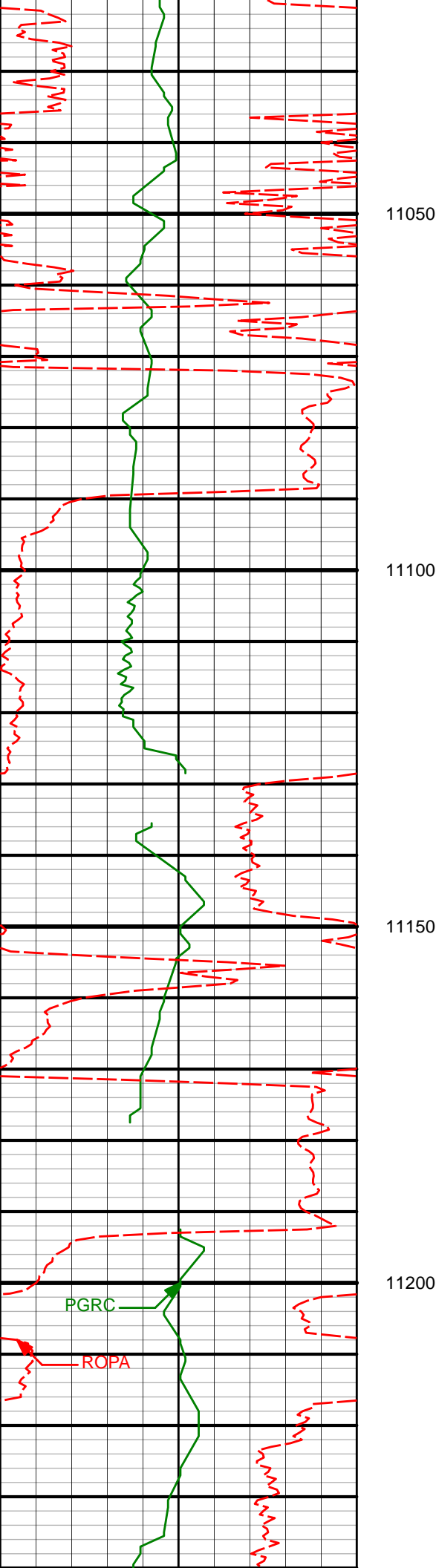
11000

10993'

91.45°

268.76° 7777.90'

3016.04'



11086' 91.05° 270.53° 7775.87' 3108.88'

11100

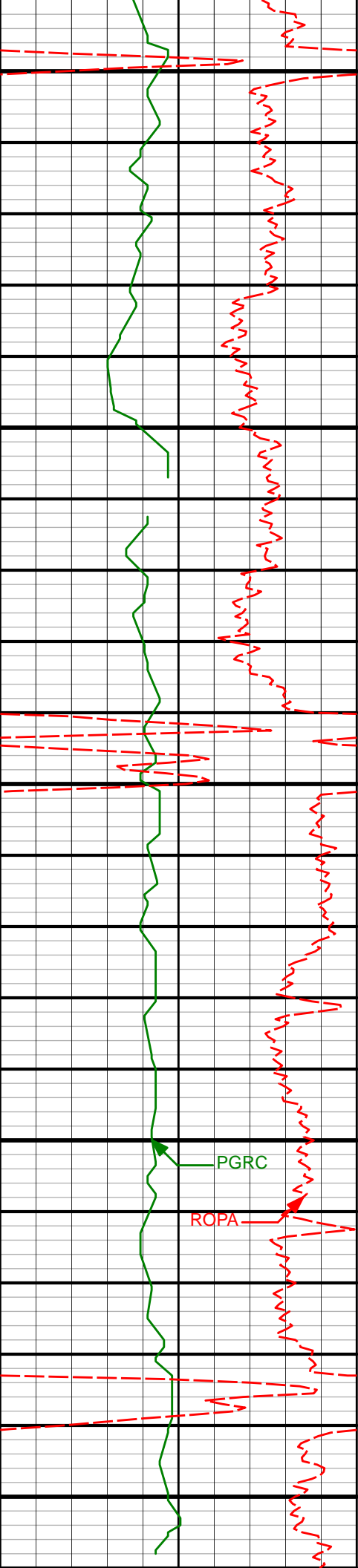
11150

11180' 89.69° 271.78° 7775.27' 3202.57'

11200

PGRC

ROPA



11250

11273'

88.86°

272.16° 7776.45'

3295.15'

11300

11350

11366'

89.05°

272.45° 7778.15'

3387.67'

11400

PGRC

ROPA

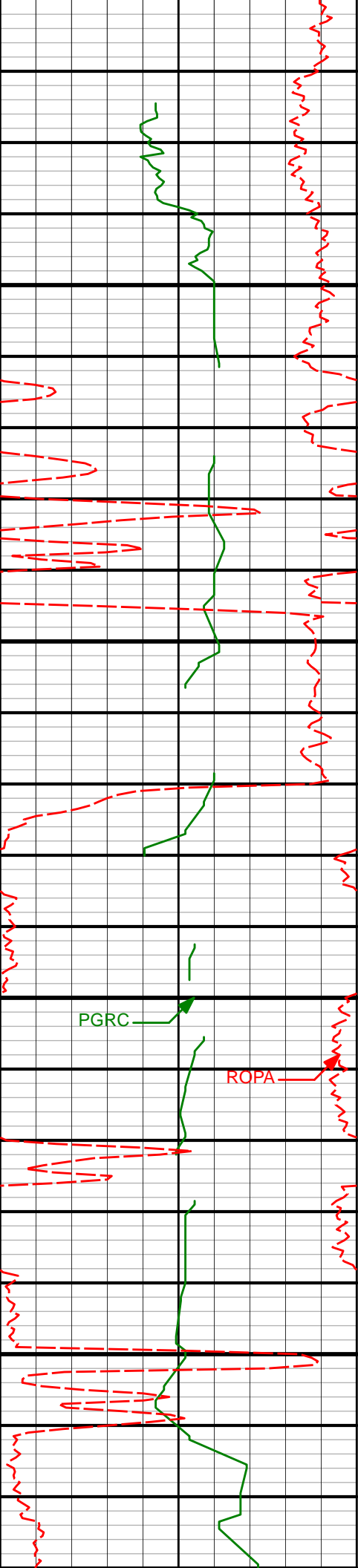
11450

11460'

89.57°

272.27° 7779.28'

3481.10'



11500

11550

11600

11650

PGRC

ROPA

11553'

88.95°

271.61° 7780.48'

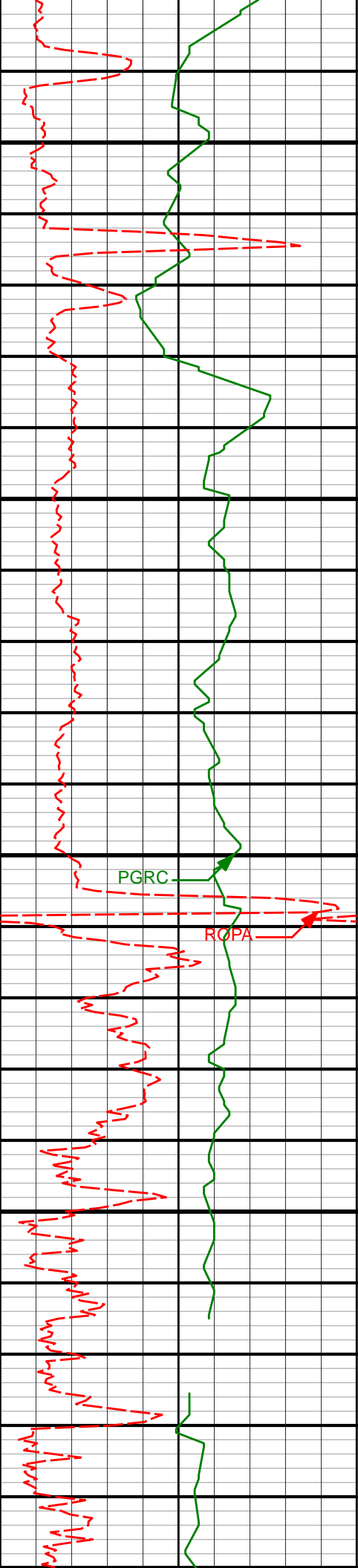
3573.60'

11646'

88.92°

270.70° 7782.21'

3666.29'



11700

11740'

89.05°

270.49° 7783.87'

3760.04'

11750

11800

PGRC

ROPA

11833'

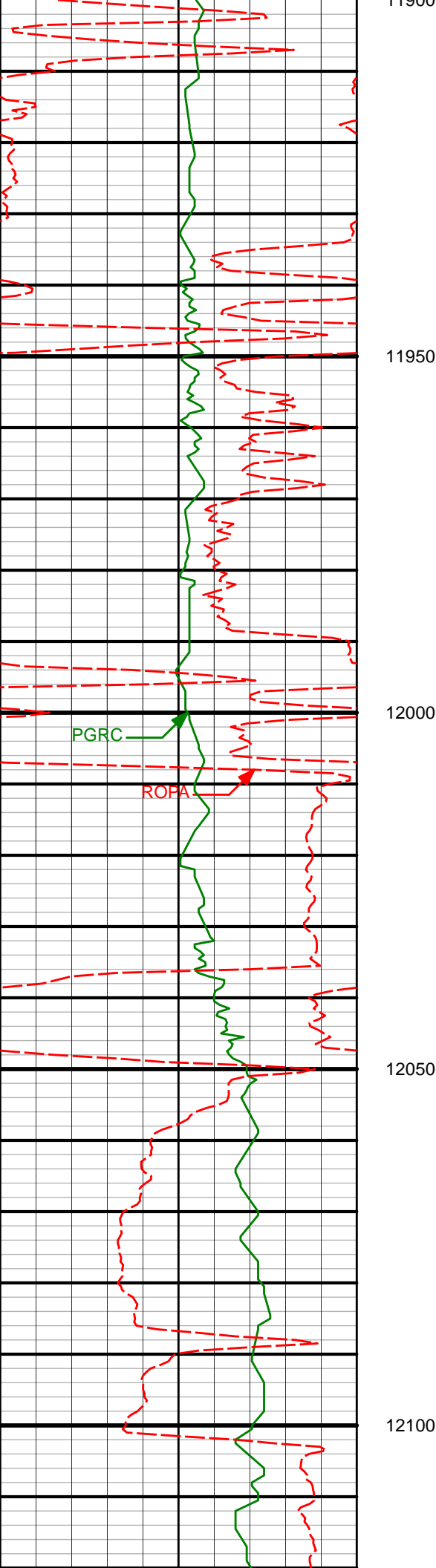
89.82°

271.04° 7784.80'

3852.79'

11850

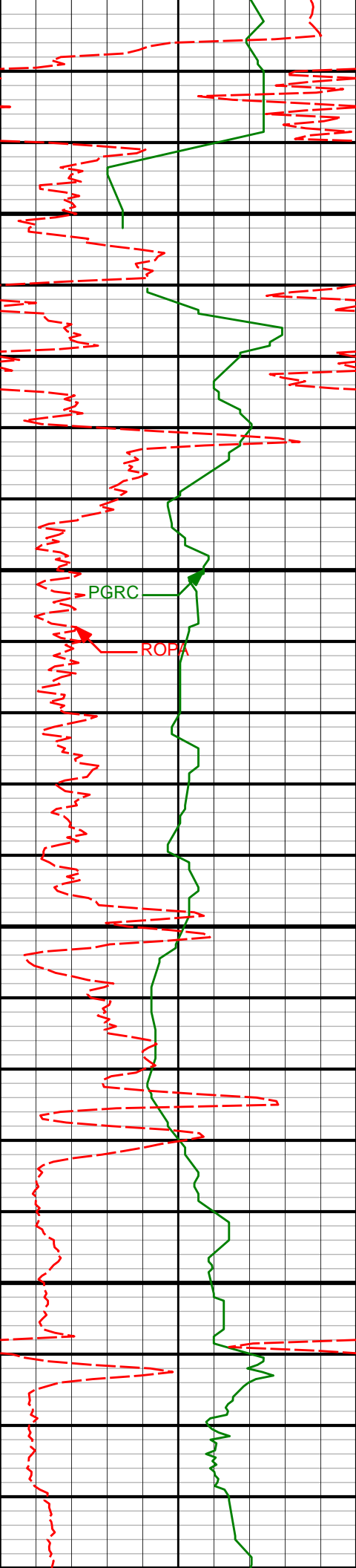
11900



11926' 90.55° 271.68° 7784.50' 3945.46'

12019' 89.11° 271.94° 7784.77' 4038.07'

12113' 88.31° 269.09° 7786.89' 4131.82'



12150

12200

12250

12300

12206'

12301'

89.02°

89.29°

267.40° 7789.06'

267.24° 7790.46'

4224.75'

4319.73'



12350

12400

12450

12500

12550

12396'

89.94°

268.74° 7791.10'

4414.70'

12491'

90.49°

268.79° 7790.74'

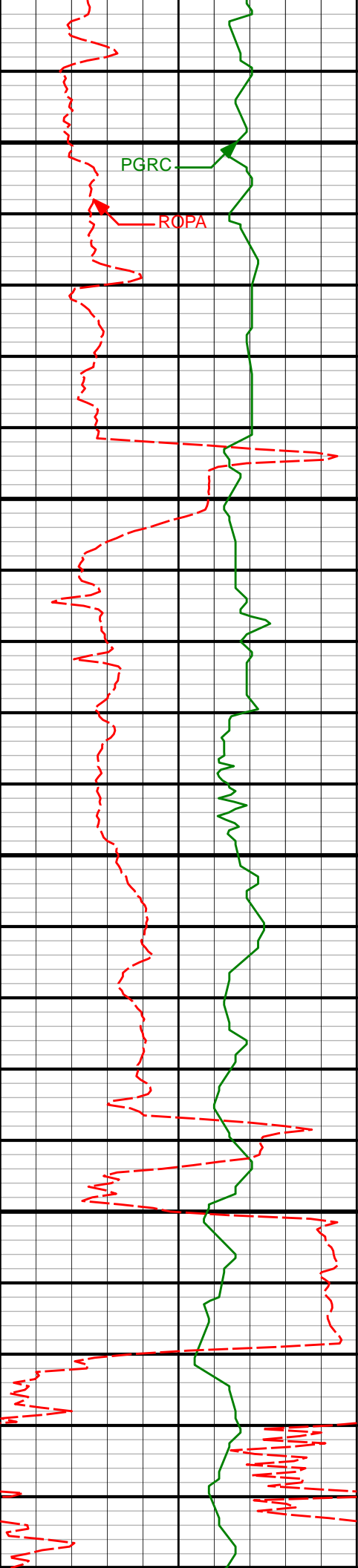
4509.63'

PGRC

ROPA



12585'	91.23°	268.41°	7789.33'	4603.56'
12600				
12650				
12680'	89.91°	270.16°	7788.39'	4698.44'
12700				
12750				
12775'	89.85°	270.85°	7788.59'	4793.22'



PGRC

ROPA

12800

12850

12900

12950

13000

12870'

90.52°

271.11° 7788.28'

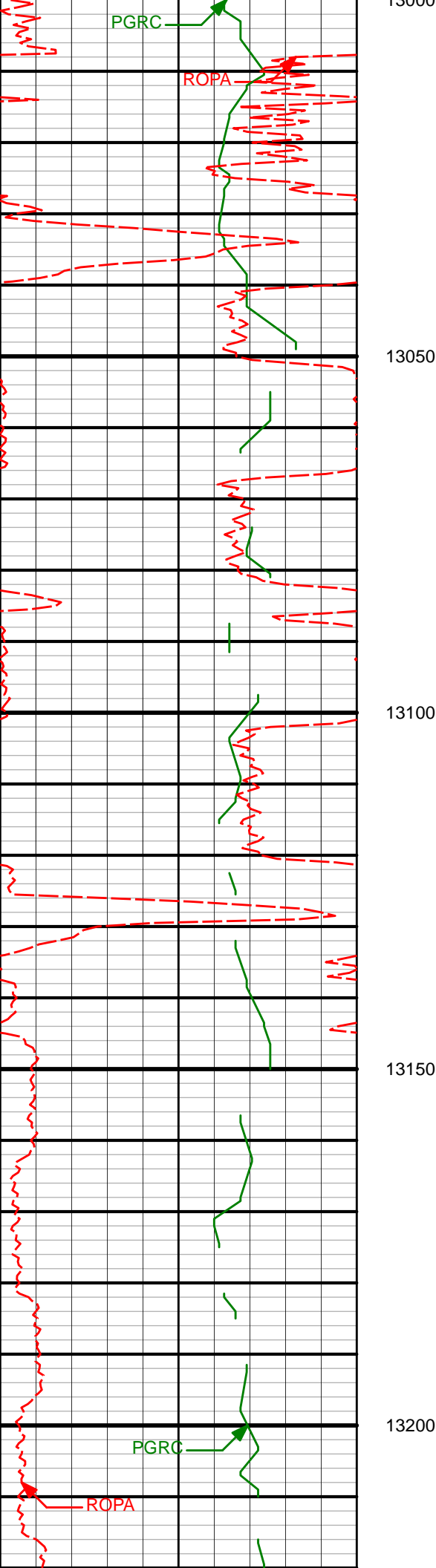
4887.94'

12964'

88.95°

270.79° 7788.71'

4981.66'



13059'

89.05°

270.42° 7790.36'

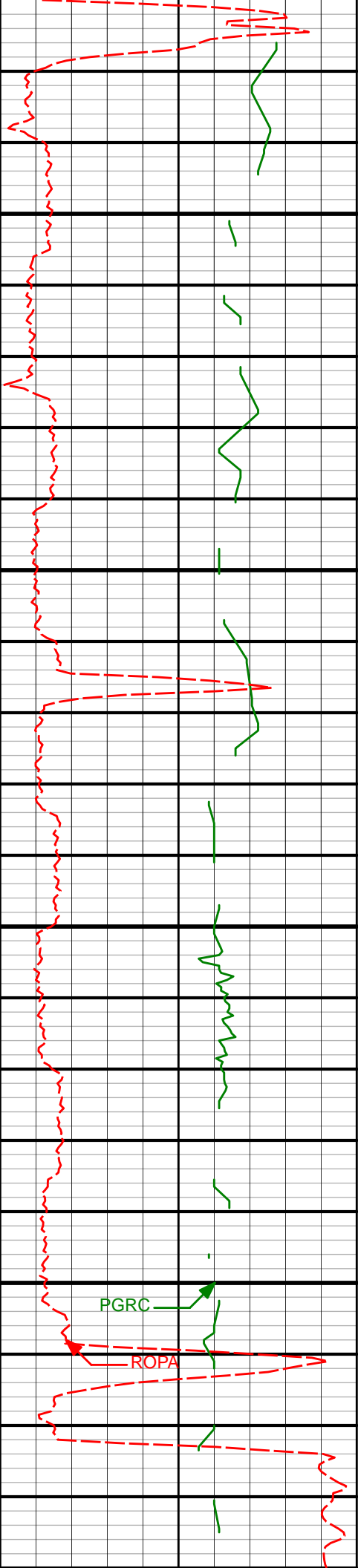
5076.41'

13154'

89.54°

269.97° 7791.53'

5171.21'



13250

13249'

90.00°

270.06° 7791.92'

5266.04'

13300

13343'

90.92°

270.16° 7791.16'

5359.86'

13350

13400

PGRC

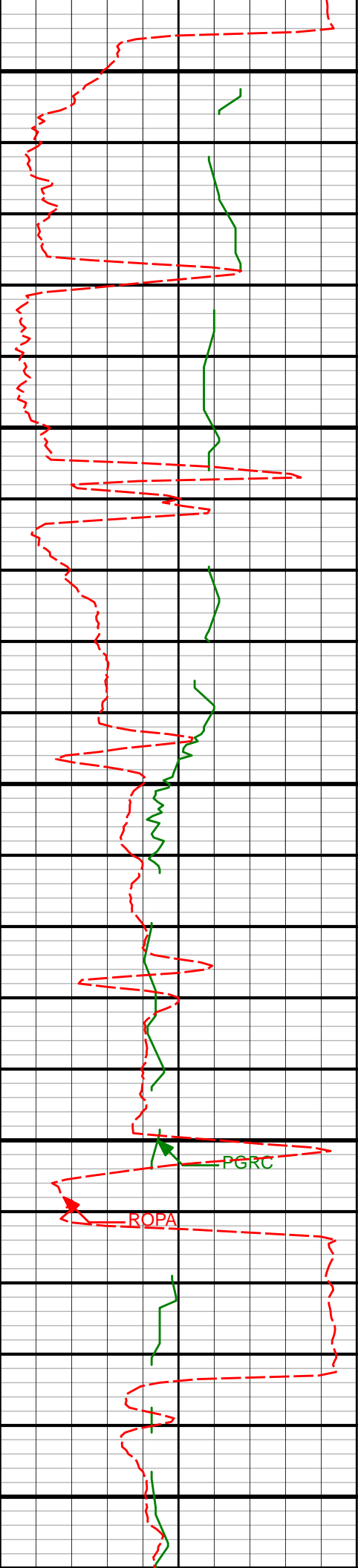
ROPA

13438'

89.82°

270.52° 7790.54'

5454.65'



13450

13500

13533'

90.31°

270.60° 7790.43'

5549.42'

13550

13600

13628'

88.89°

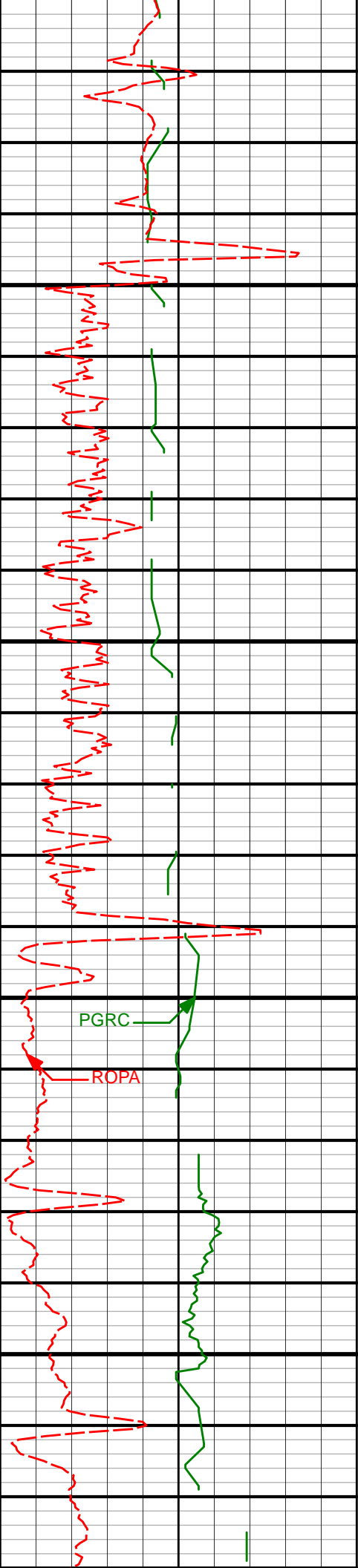
270.94° 7791.10'

5644.16'

13650

ROPA

PGRC



13700

13723'

89.45°

271.39° 7792.47'

5738.85'

13750

13800

PGRC

ROPA

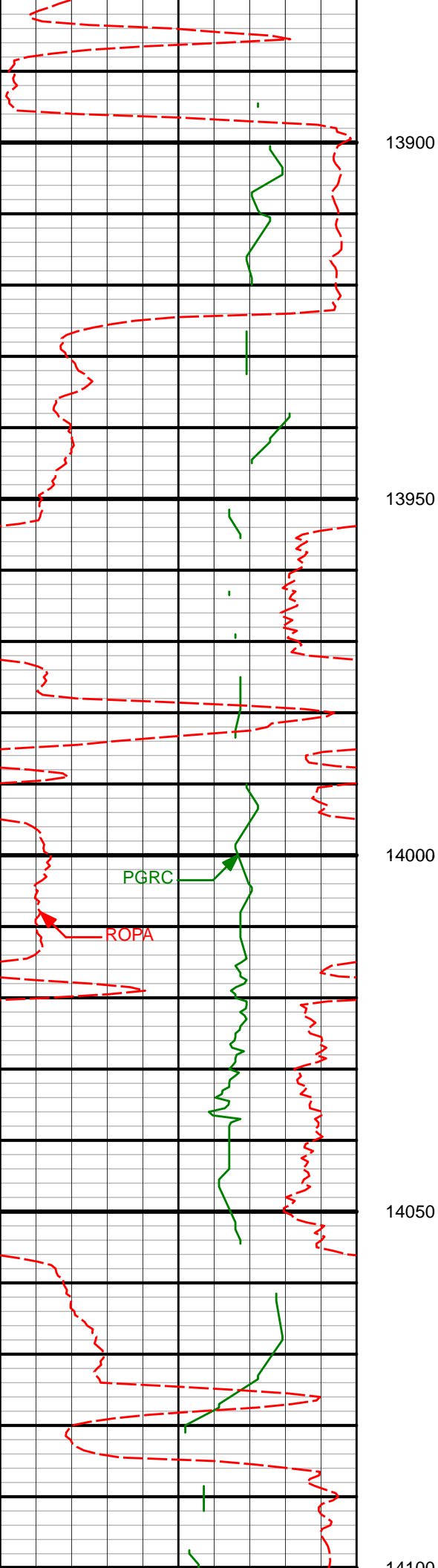
13818'

90.62°

271.65° 7792.42'

5833.50'

13850



13913'

89.17°

271.68° 7792.59'

5928.12'

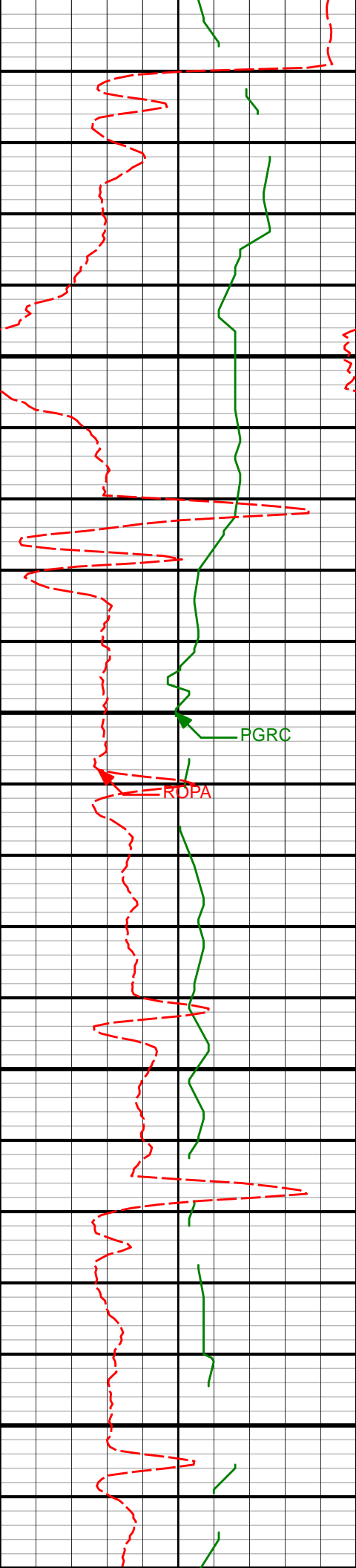
14007'

89.60°

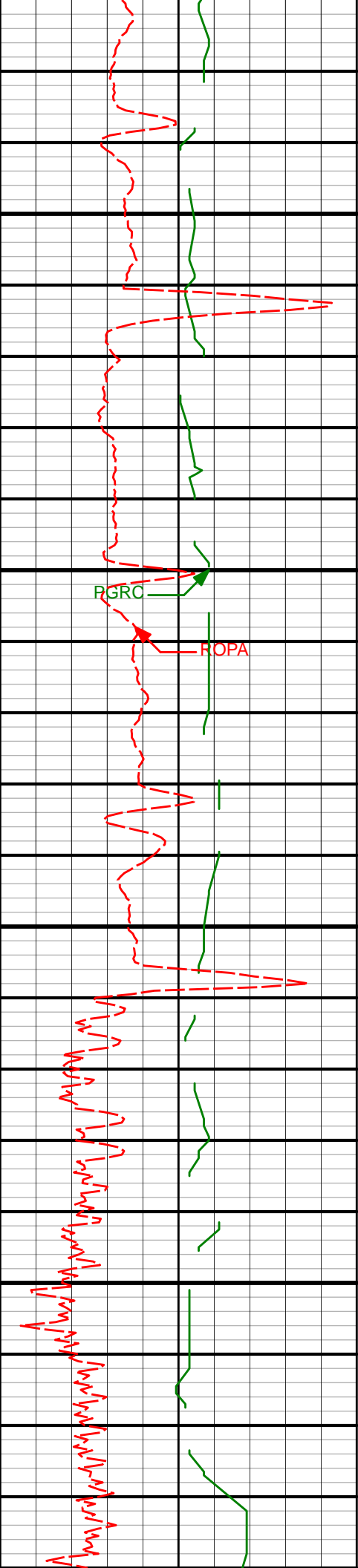
271.79° 7793.60'

6021.73'

14100



14102'	88.68°	270.30°	7795.03'	6116.43'
14197'	88.49°	269.66°	7797.38'	6211.23'
14292'	89.01°	269.55°	7799.45'	6306.08'



14350

14387'

89.38°

269.08° 7800.78'

6400.96'

14400

RGRC

ROPA

14450

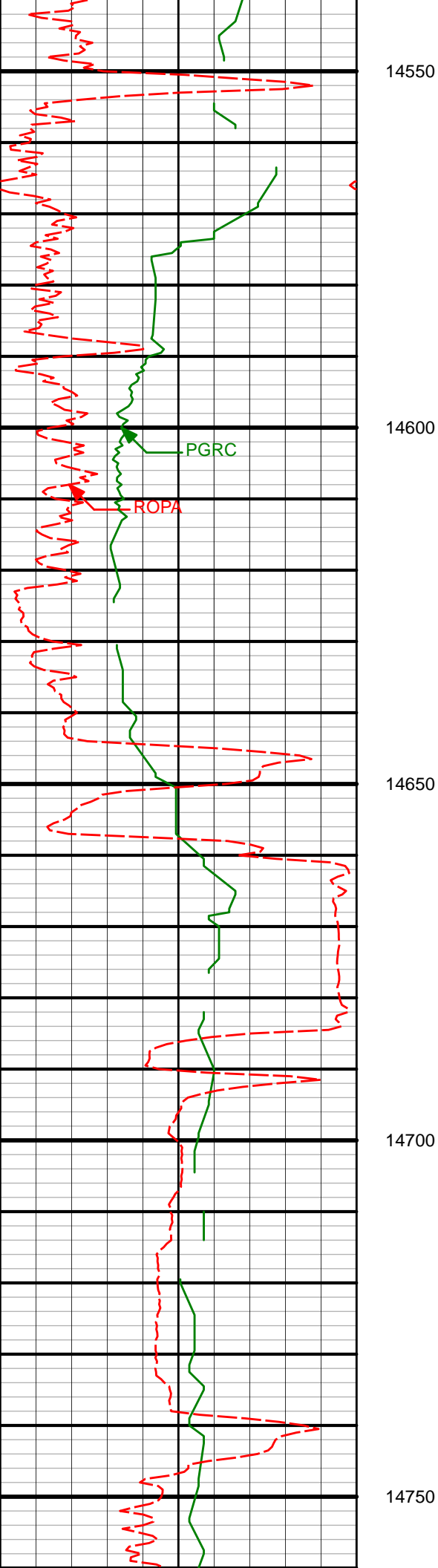
14482'

89.82°

268.79° 7801.45'

6495.88'

14500



14576'

90.49°

268.87° 7801.20'

6589.80'

14671'

90.06°

269.44° 7800.74'

6684.71'



14800

14850

14900

14950

14766'

91.20°

270.78° 7799.69'

6779.52'

14861'

89.54°

271.12° 7799.08'

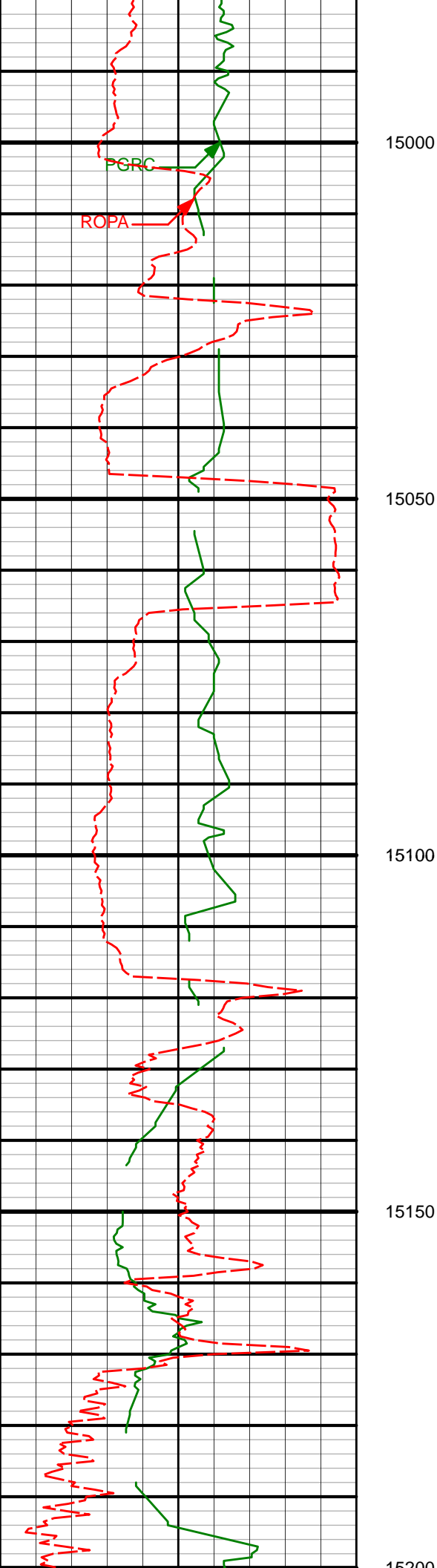
6874.24'

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89.38°

270.53° 7799.97'

6968.97'



15051'

88.21°

270.06° 7801.96'

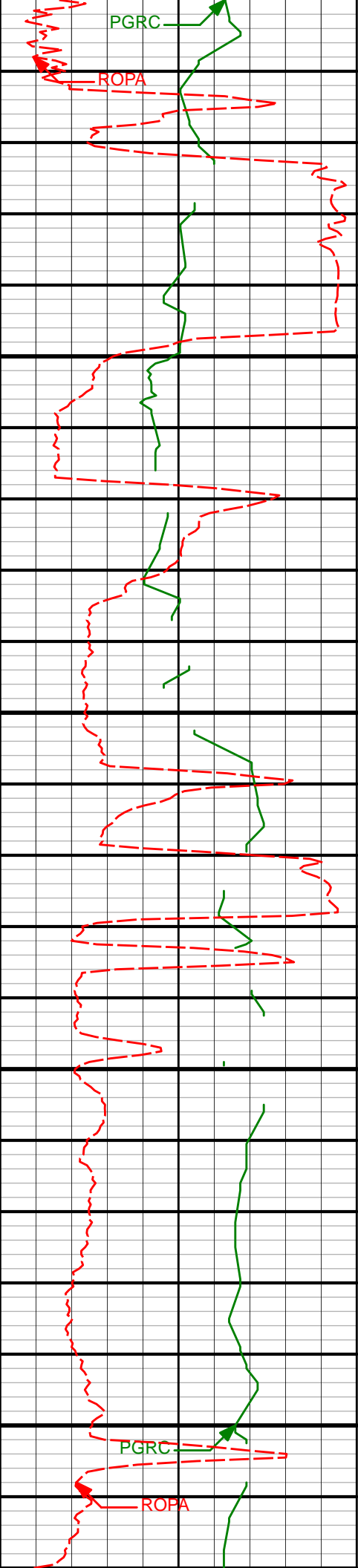
7063.75'

15146'

87.20°

269.24° 7805.77'

7158.53'



15200

15240'

88.83°

269.13° 7809.03'

7252.38'

15250

15300

15335'

90.15°

269.53° 7809.87'

7347.26'

15350

15400

PGRC

ROPA



15430'

92.22°

271.65° 7807.91'

7442.00'

15450

15500

15525'

90.49°

271.47° 7805.66'

7536.61'

15550

15600

PGRC

ROPA

15619'

90.03°

270.88° 7805.24'

7630.31'



15650

15700

15750

15800

15850

15714'

89.75°

270.91° 7805.42'

7725.04'

PGRC

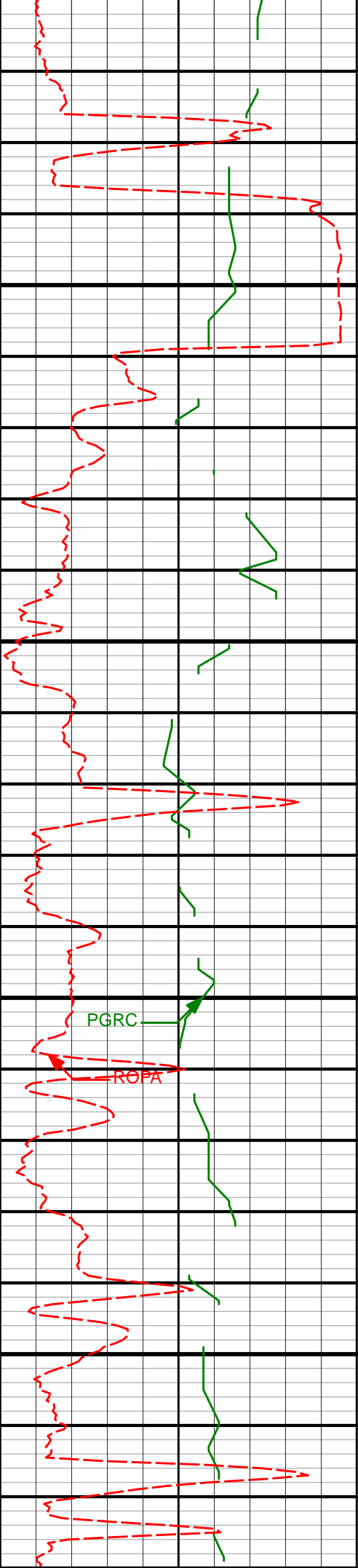
ROPA

15809'

90.68°

269.89° 7805.06'

7819.82'



15900

15904'

88.80°

270.64° 7805.49'

7914.62'

15950

16000

15999'

88.55°

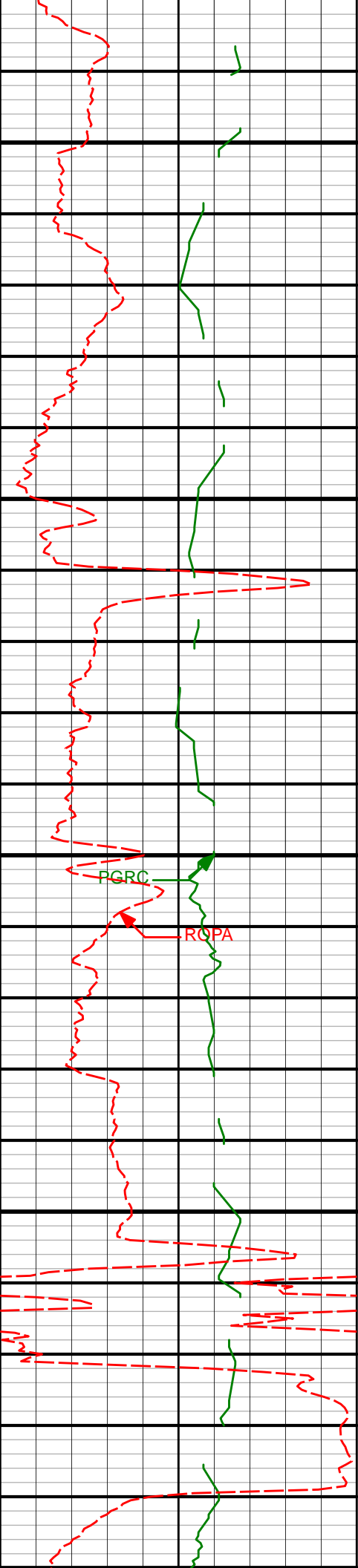
270.70° 7807.69'

8009.35'

PGRC

ROPA

16050



16094'

88.74°

270.49° 7809.93'

8104.09'

16100

16150

16189'

88.77°

269.38° 7812.00'

8198.91'

16200

16250

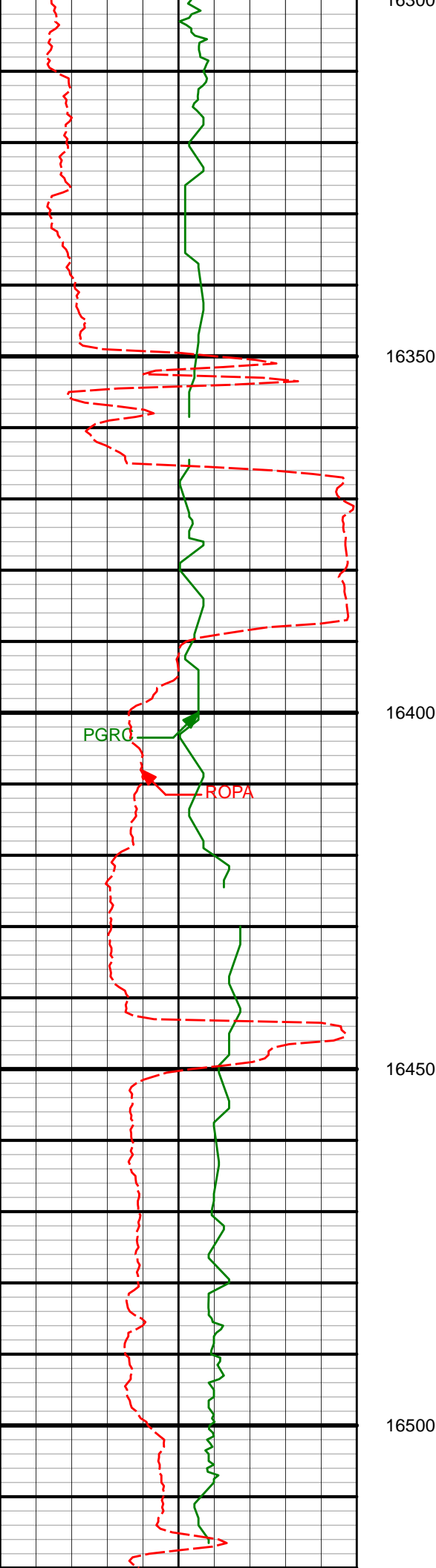
16283'

88.83°

268.98° 7813.97'

8292.79'

16300



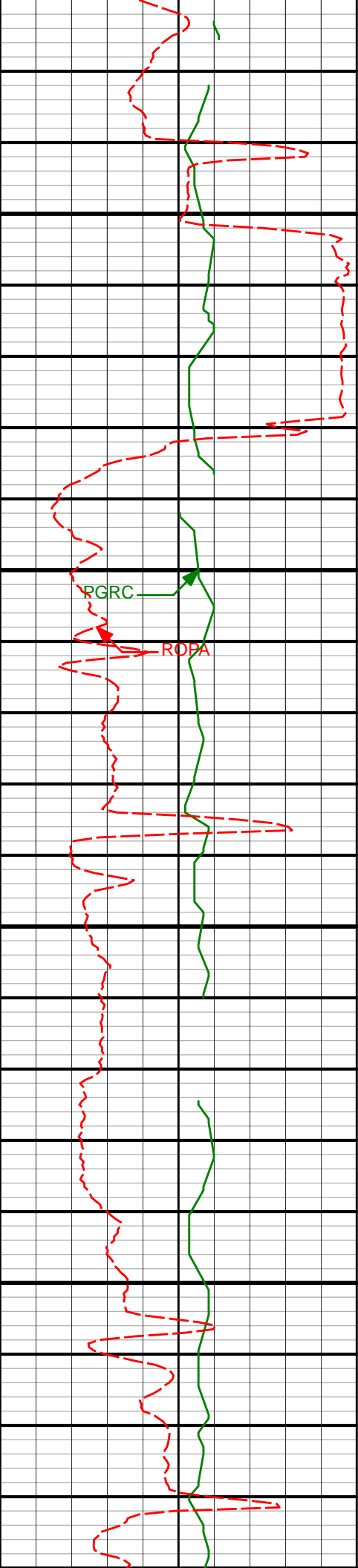
16378' 90.18° 271.29° 7814.79' 8387.59'

16400

16450

16473' 91.11° 271.74° 7813.71' 8482.24'

16500



16550

16568'

89.57°

271.71° 7813.15'

8576.85'

16600

RGRC

ROPA

16650

16663'

89.75°

271.40° 7813.72'

8671.49'

16700



16750

16758'

90.18°

270.58° 7813.77'

8766.21'

16800

16850

16853'

90.89°

270.58° 7812.88'

8860.97'

16900

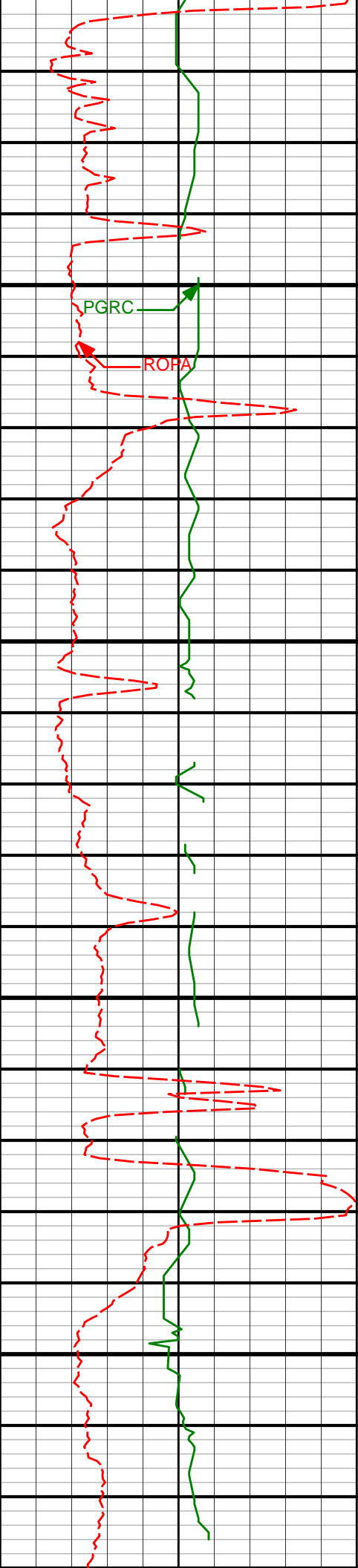
16950

16948'

89.41°

271.32° 7812.62'

8955.69'



17000

PGRC

ROHA

17050

17042'

89.91°

271.72° 7813.17'

9049.34'

17100

17137'

90.40°

271.89° 7812.92'

9143.94'

17150



17200

17250

17300

17350

17400

17232'

89.97°

271.75° 7812.61'

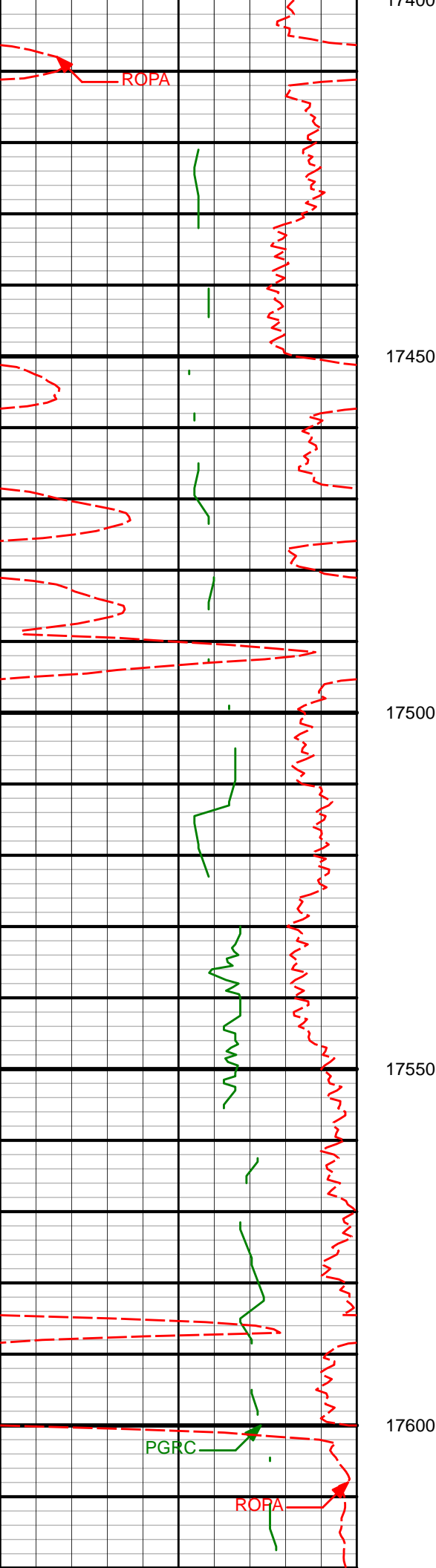
9238.55'

17327'

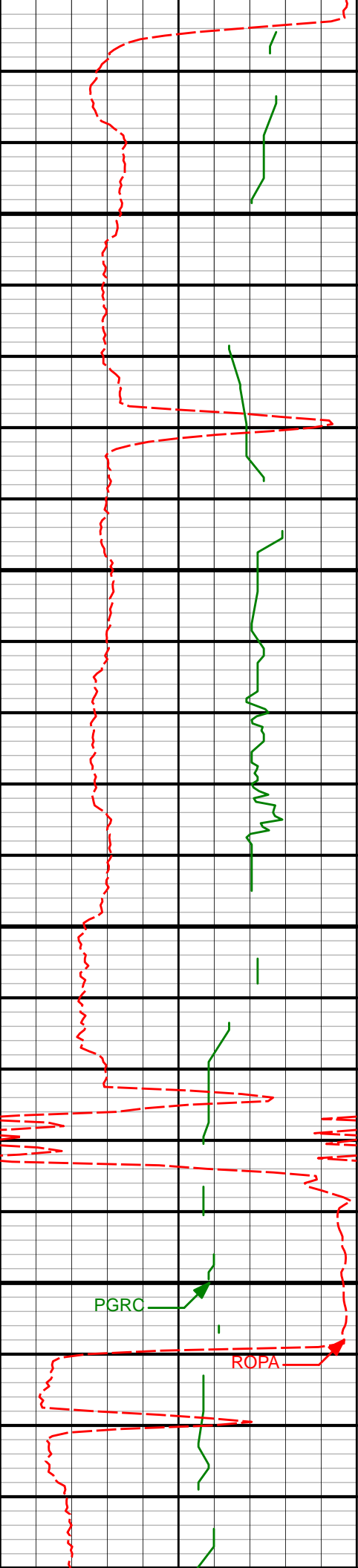
88.61°

270.24° 7813.79'

9333.25'



17400				
17422'	89.45°	269.75°	7815.40'	9428.07'
17450				
17500				
17516'	90.43°	270.26°	7815.50'	9521.90'
17550				
17600				
17611'	89.78°	270.01°	7815.32'	9616.72'



17650

17700

17750

17800

17706'

17801'

90.68°

89.75°

270.08° 7814.94'

270.08° 7814.58'

9711.54'

9806.36'

PGRC

ROPA

