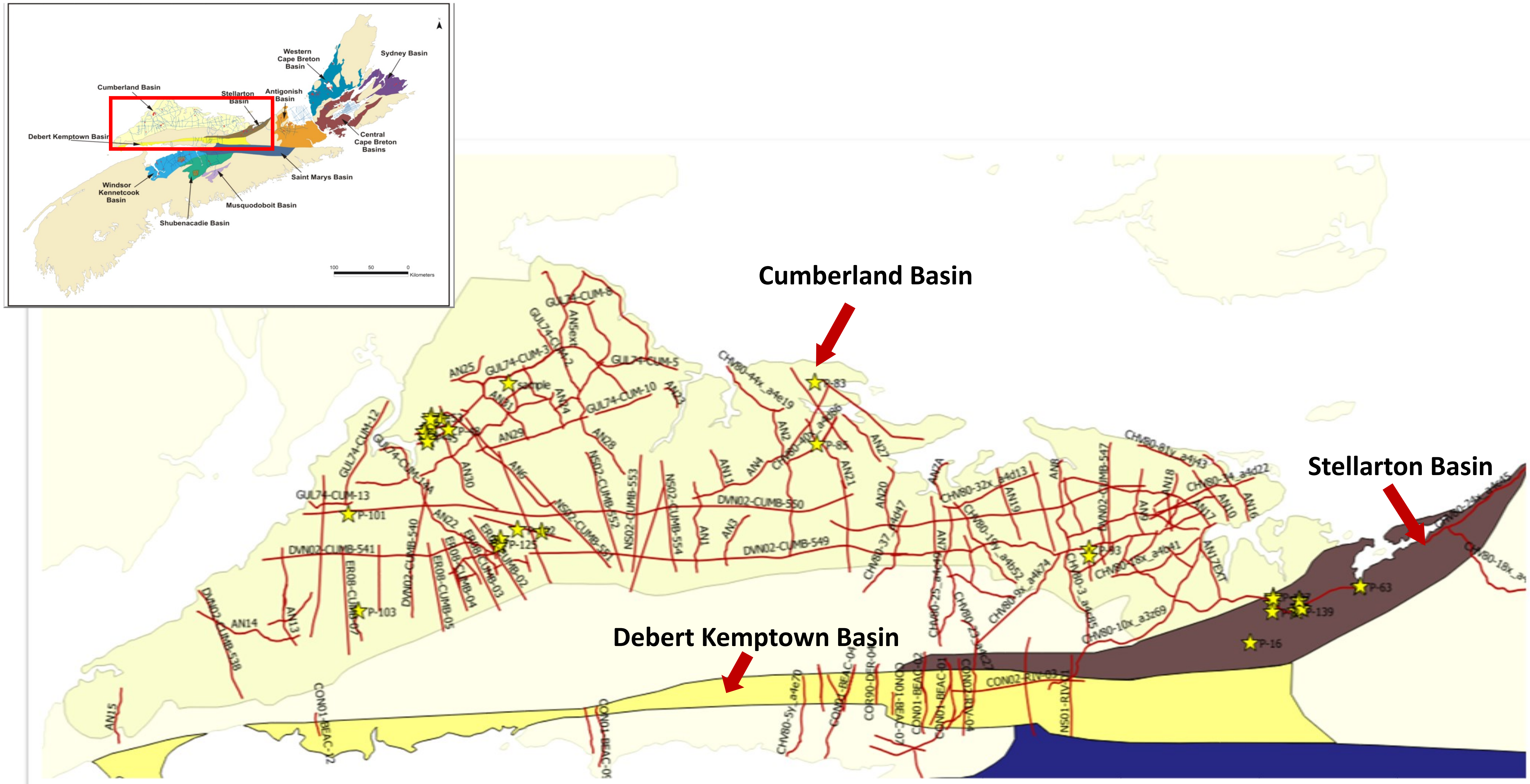
NSDOE Open File Report 2017-07

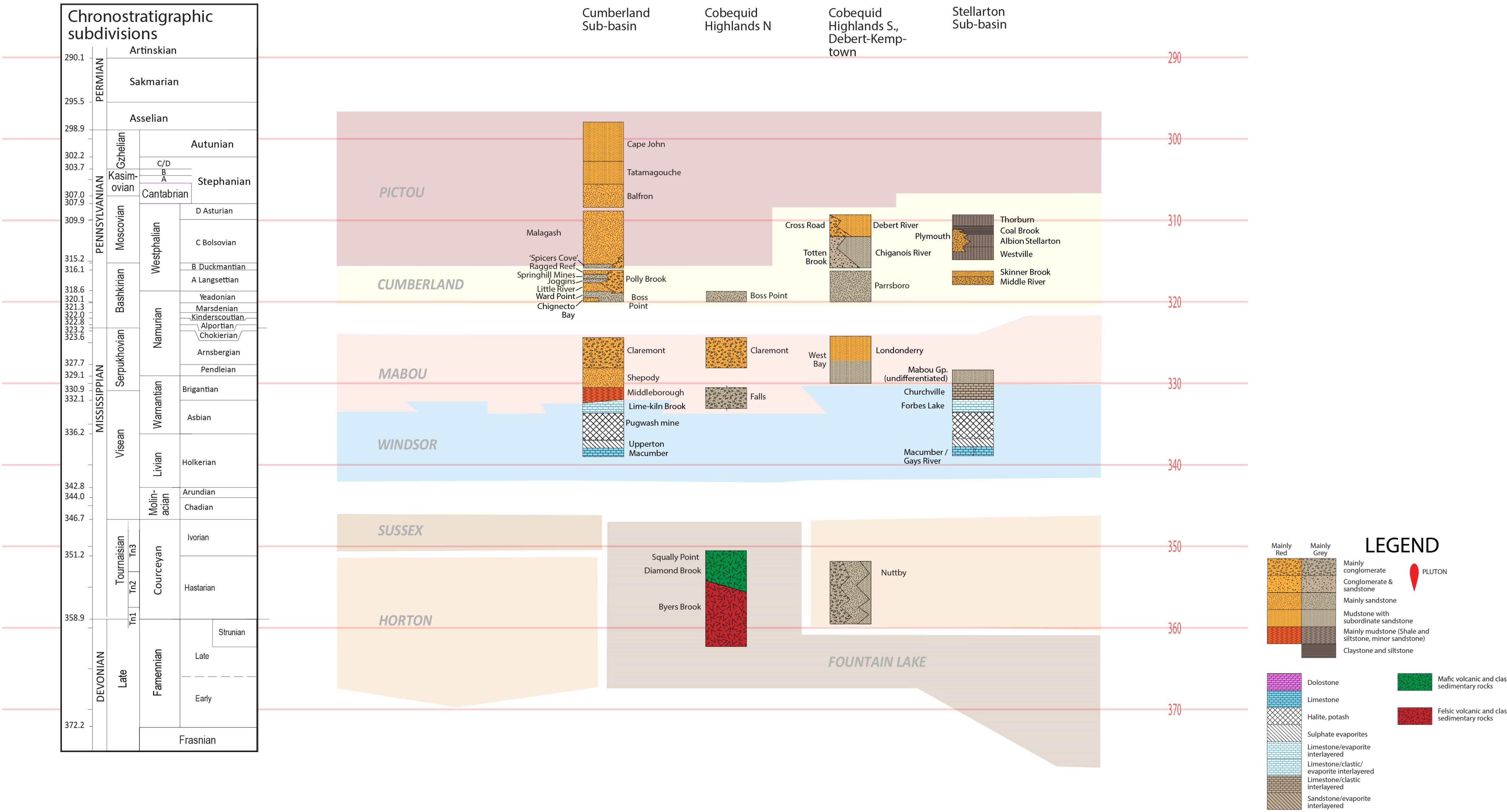
Schedule of 2D Seismic Data, onshore Nova Scotia

Part 2: Cumberland region

NOVA SCOTIA
Department of Energy



Location Map of Cumberland Region

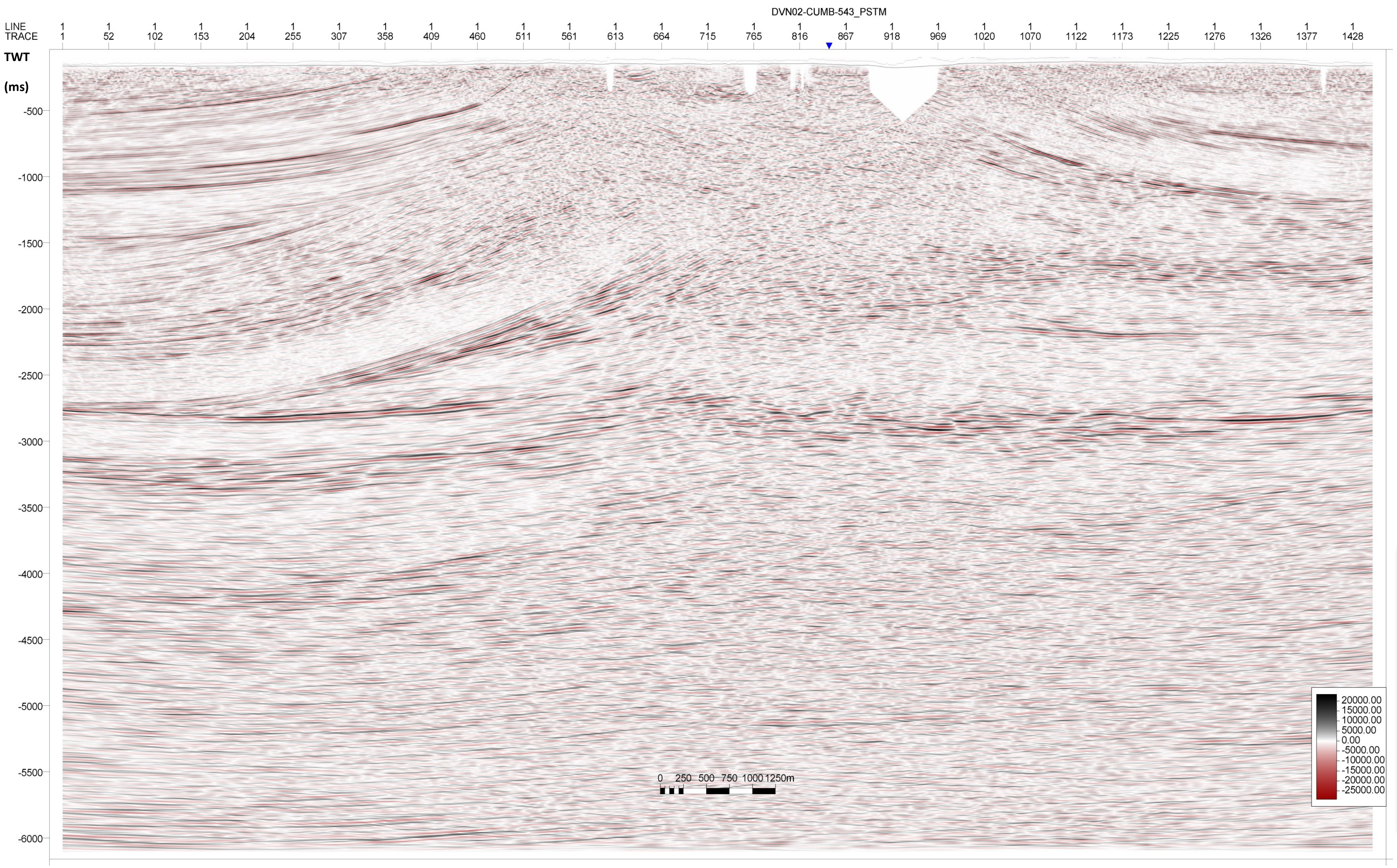


Stratigraphic Column of Cumberland Region (Waldron, 2017)

Survey Name	Year	Company	Program (km)	Basin(s)
1963-Pacific- Cumberland	1963	Pacific Petroleum Limited	101	Cumberland Basin
1972-Anchutz- Cumberland & Stellarton	1972	Anchutz (Canada) Exploration Limited	482	Cumberland and Stellarton Basins
1972-Ram– Economy Debert/Kemptown-Cumberland	1972	Ram Petroleum Inc.	33 (Lines 1-4)	Debert/Kemptown Basin
1974-Gulf Oil-Cumberland	1974, 1975	Gulf Oil Canada Limited	194	Cumberland Basin
1980-Chevron-Cumberland & Stellarton	1980	Chevron Standard Limited	400	Cumberland & Stellarton Basins
1981-Chveron-Cumberland Stellarton & Antigonish	1981	Chevron Standard Limited	280	Cumberland, Stellarton & Antigonish Basins
1983-Tricentrol Oil-Debert/Kemptown & Cumberland	1983	Tricentrol Oils Limited	4	Debert/Kemptown & Cumberland Basins
2001-Northstar-Cumberland	2001	Northstar Energy	344.2	Cumberland Basin
2001-Consolidated Beacon-Debert/Kemptown	2001	Consolidated Beacon Resource Ltd	66.5	Debert/Kemptown Basin
2001-Northstar- Riverdale-Debert/Kemptown	2001	Northstar Energy	25.5	Debert/Kemptown Basin
2002-Amvest Wallace-Cumberland	2002	Amvest	40	Cumberland Basin
2002-Devon-Cumberland	2002	Devon Canada	70	Cumberland Basin
2002-Contact-Riverdale-Debert/Kemptown	2002	Contact Exploration	30	Debert/Kemptown Basin
2003-Vintage Pictou-Stellarton	2003	Vintage Petroleum	24.9	Stellarton Basin
2008-Eastrock– Cumberland	2008	Eastrock Resources	99.5	Cumberland Basin

Existing Seismic Survey in Cumberland , Stellarton & Debert/Kemptown basins

Nova Scotia Onshore Petroleum Atlas



Line Name: ER08-CUMB-01

Survey: 2008-Eastrock-Cumberland

Year: 2008

Operator: Eastrock Resources

Type: 2D

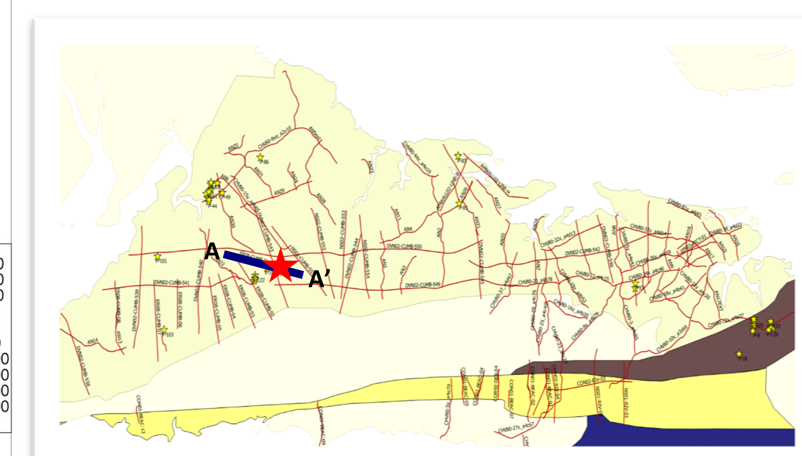
Format: SEGY

Vintage: PSTM

CRS: NAD 83/UTM Zone 20

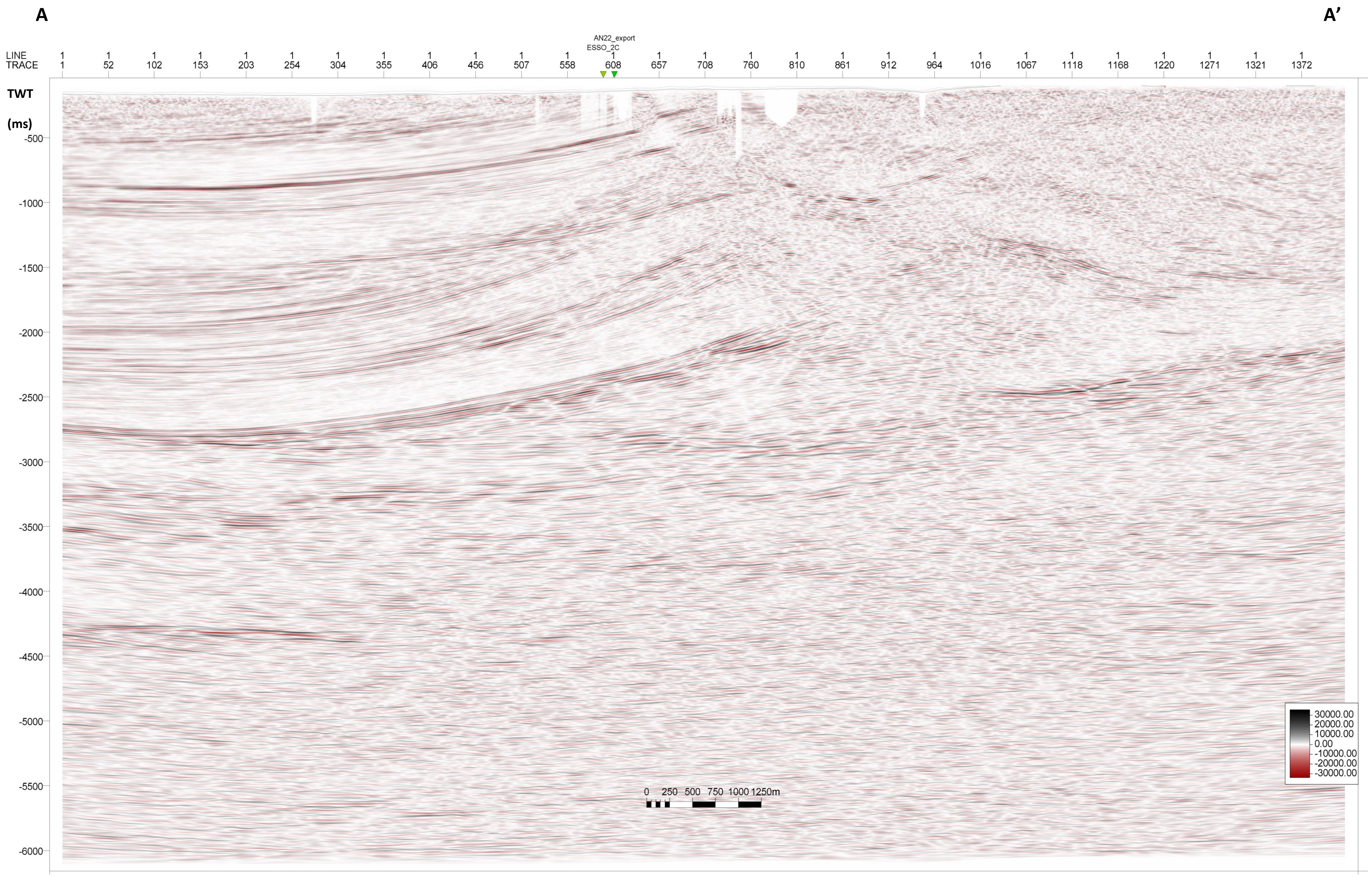
CDP Range: 212-1662

Wells tie with the line: P-135



Uninterpreted seismic line ER08-CUMB-01

Nova Scotia Onshore Petroleum Atlas



Line Name: ER08-CUMB-02

Survey: 2008-Eastrock-Cumberland

Year: 2008

Operator: Eastrock Resources

Type: 2D

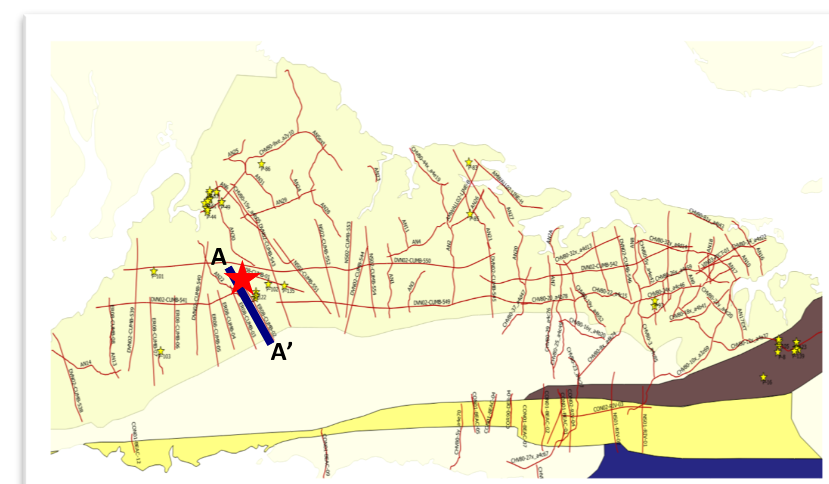
Format: SEGY

Vintage: PSTM

CRS: NAD 83/UTM Zone 20

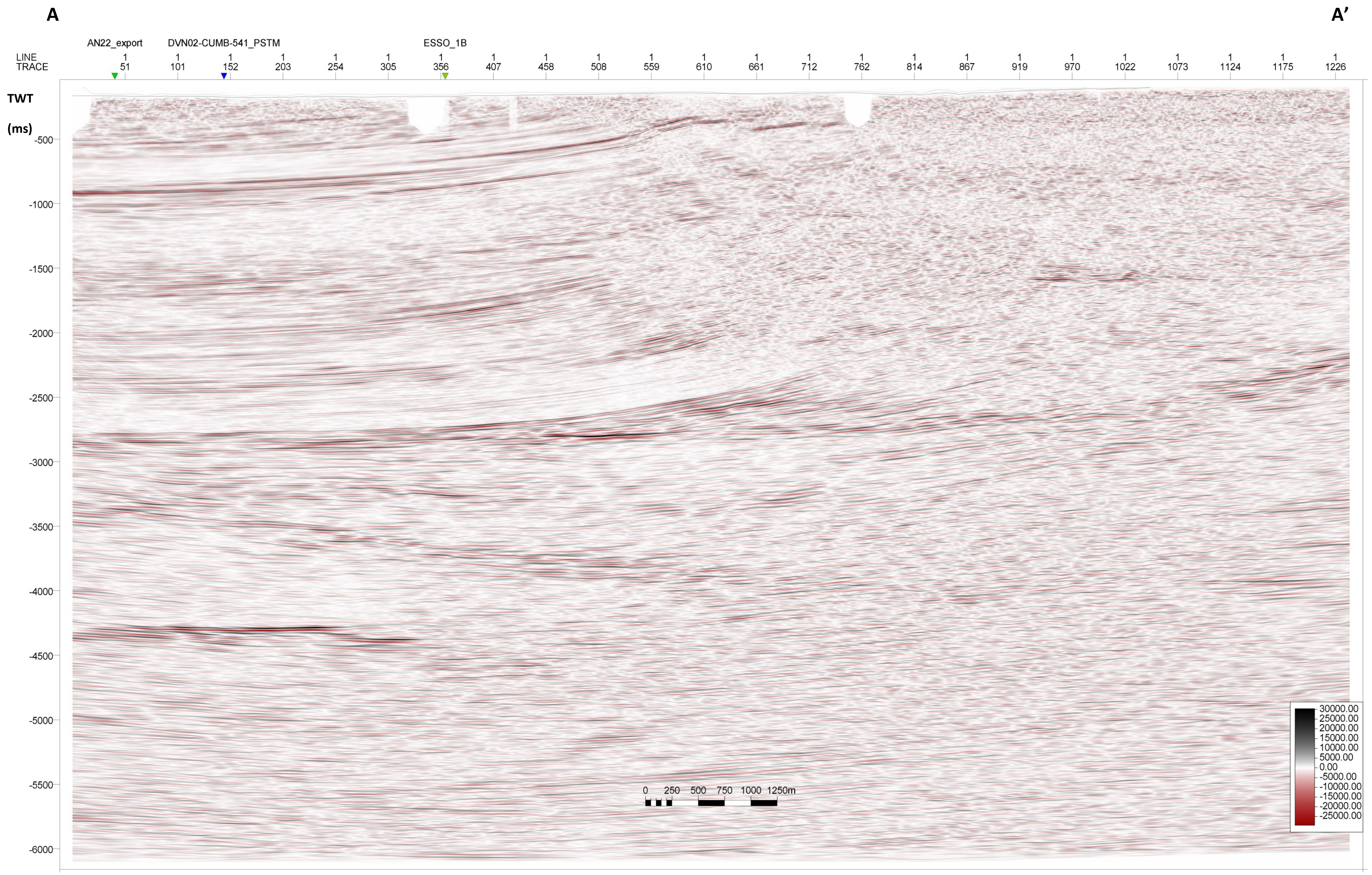
CDP Range: 202-1622

Wells tie with the line: P-104



Uninterpreted seismic line ER08-CUMB-02

Nova Scotia Onshore Petroleum Atlas



Line Name: ER08-CUMB-03

Survey: 2008-Eastrock-Cumberland

Year: 2008

Operator: Eastrock Resources

Type: 2D

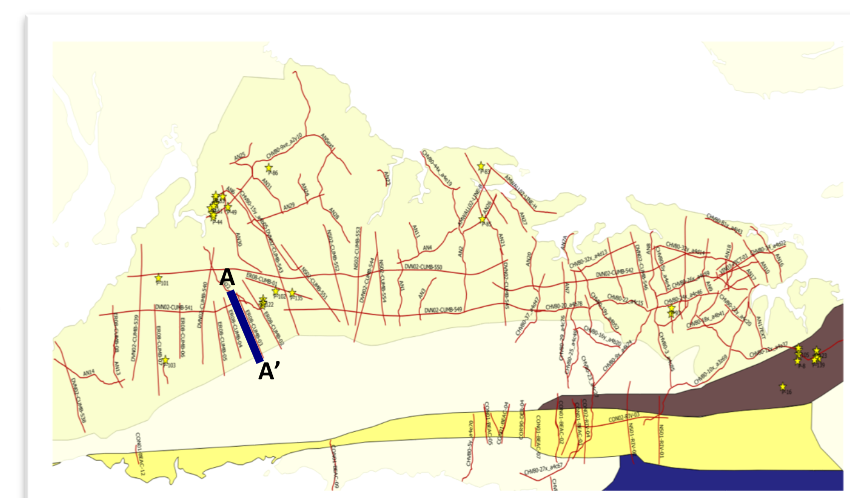
Format: SEGY

Vintage: PSTM

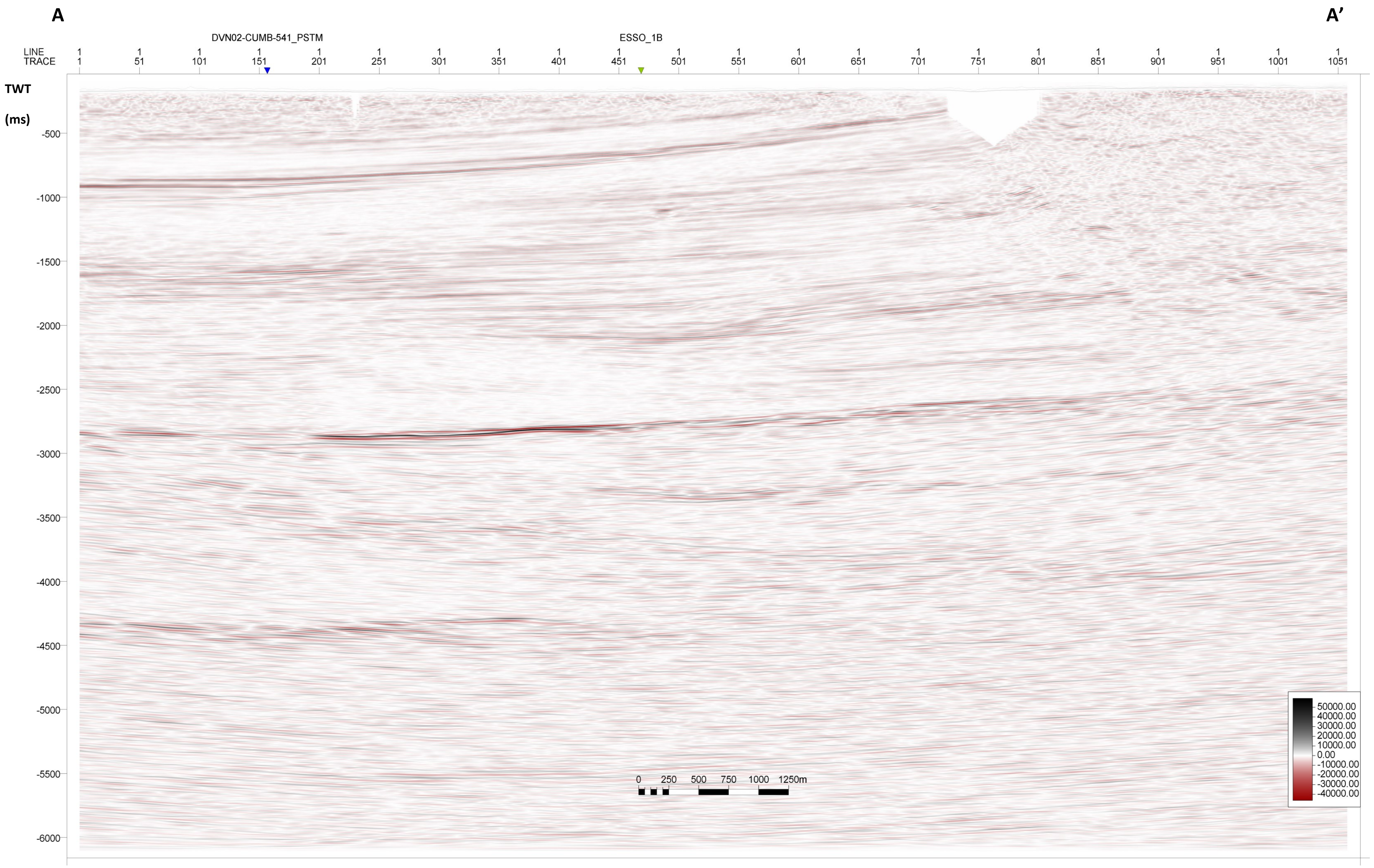
CRS: NAD 83/UTM Zone 20

CDP Range: 233-1472

Wells tie with the line: NP



Uninterpreted seismic line ER08-CUMB-03



Line Name: ER08-CUMB-04

Survey: 2008-Eastrock-Cumberland

Year: 2008

Operator: Eastrock Resources

Type: 2D

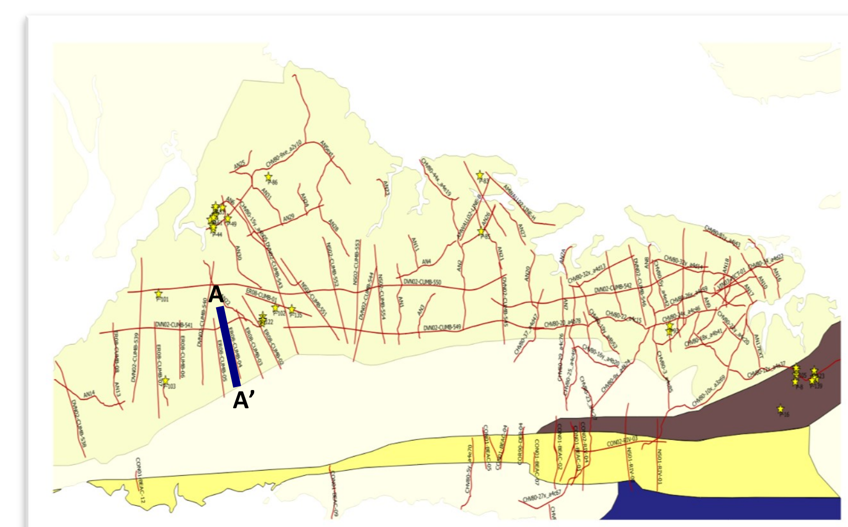
Format: SEGY

Vintage: PSTM

CRS: NAD 83/UTM Zone 20

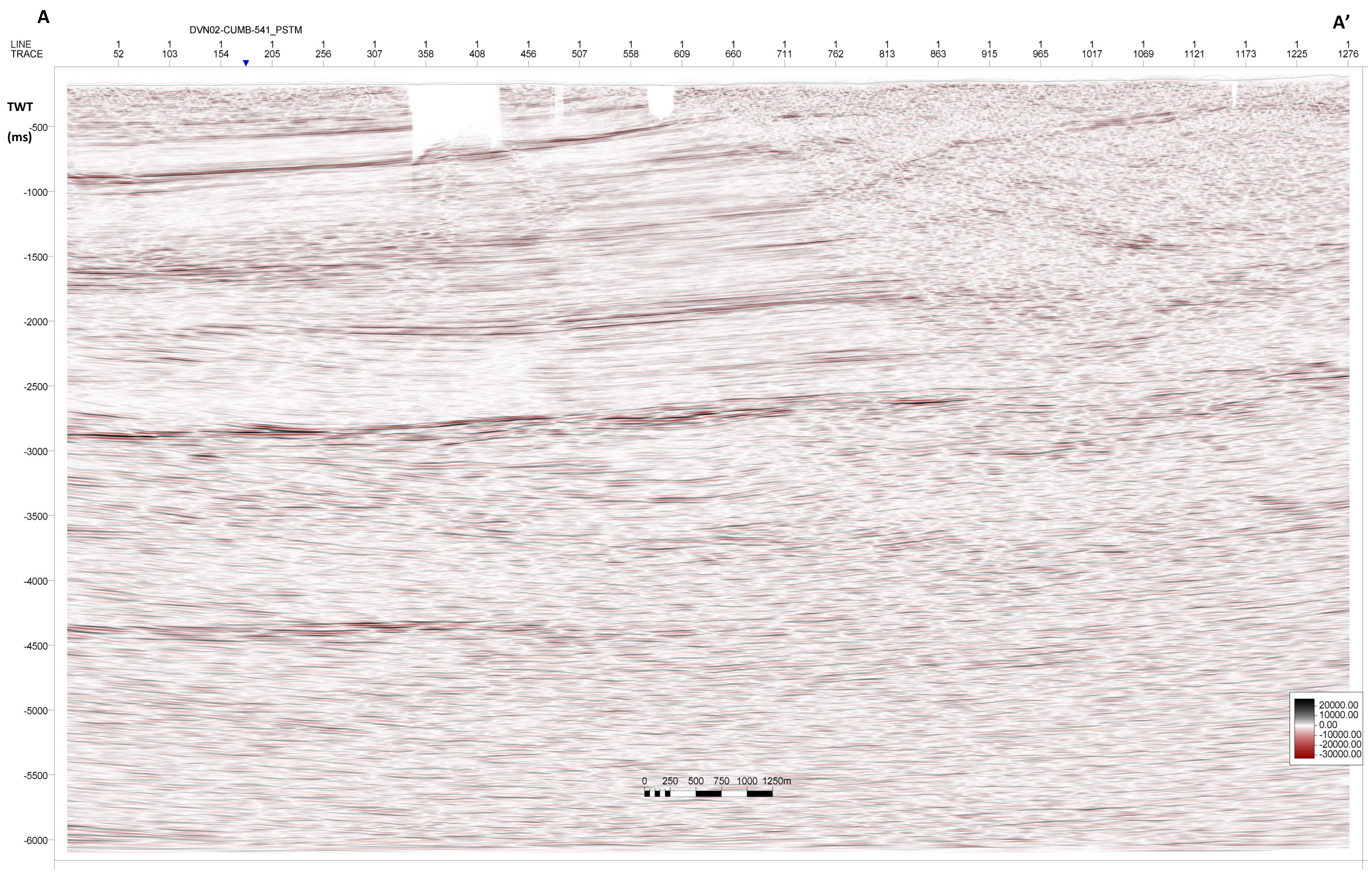
CDP Range: 207-1265

Wells tie with the line: NP



Uninterpreted seismic line ER08-CUMB-04

Nova Scotia Onshore Petroleum Atlas



Line Name: ER08-CUMB-05

Survey: 2008-Eastrock-Cumberland

Year: 2008

Operator: Eastrock Resources

Type: 2D

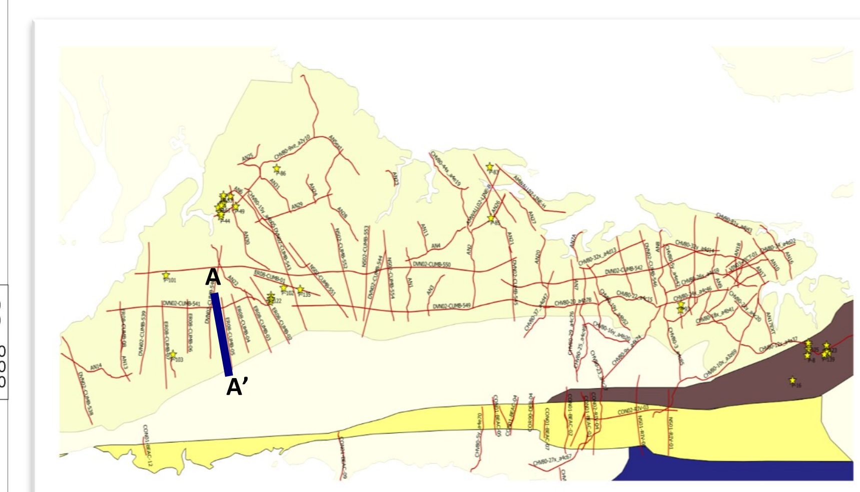
Format: SEGY

Vintage: PSTM

CRS: NAD 83/UTM Zone 20

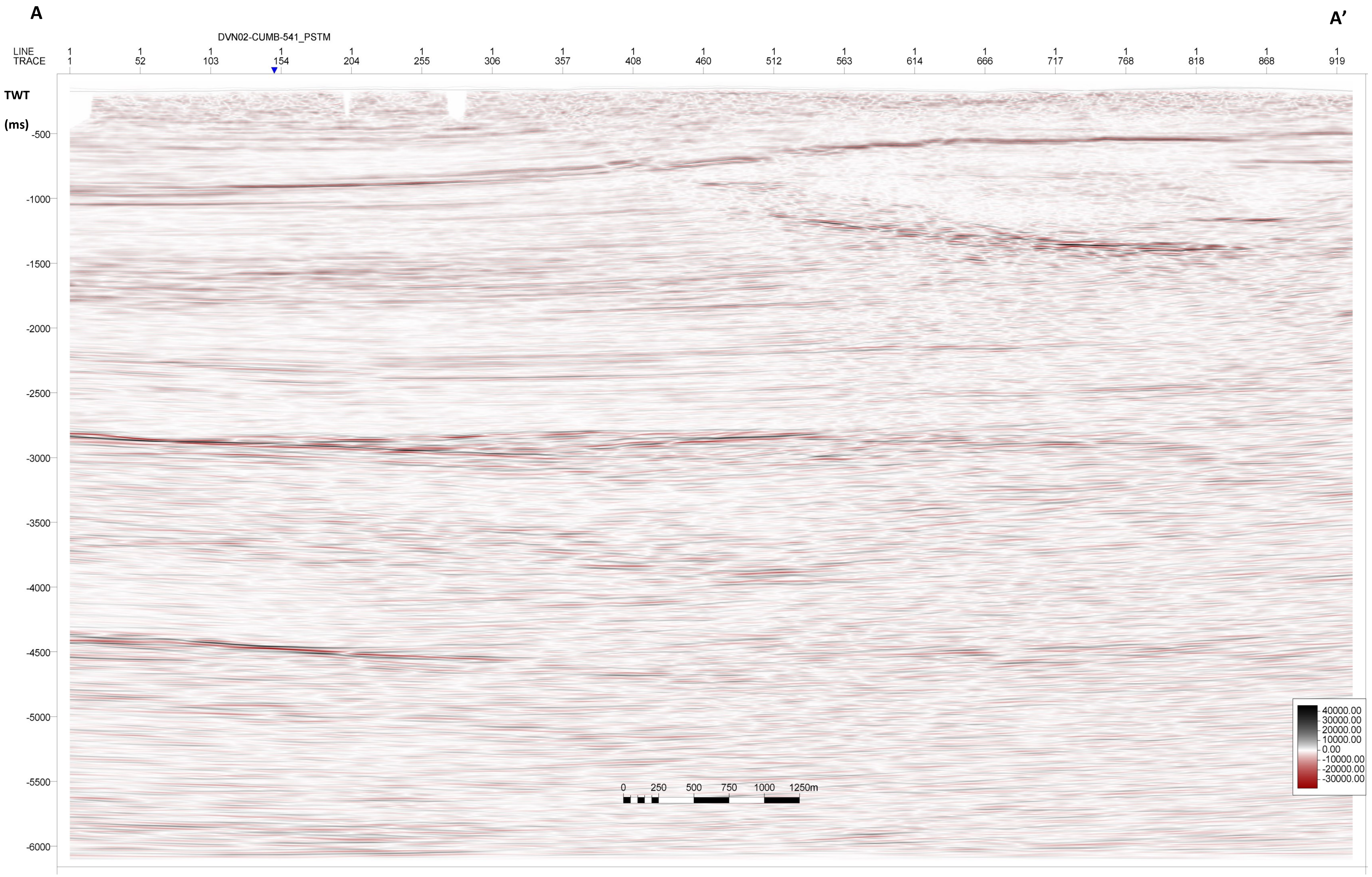
CDP Range: 202-1479

Wells tie with the line: NP



Uninterpreted seismic line ER08-CUMB-05

Nova Scotia Onshore Petroleum Atlas



Line Name: ER08-CUMB-06

Survey: 2008-Eastrock -Cumberland

Year: 2008

Operator: Eastrock Resources

Type: 2D

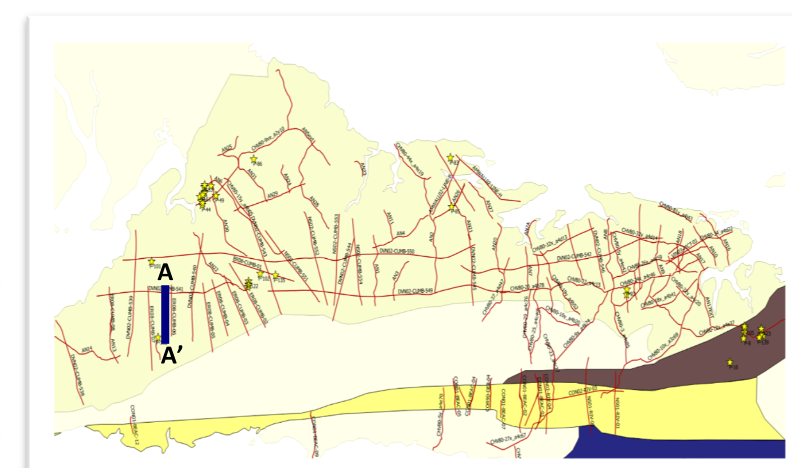
Format: SEGY

Vintage: PSTM

CRS: NAD 83/UTM Zone 20

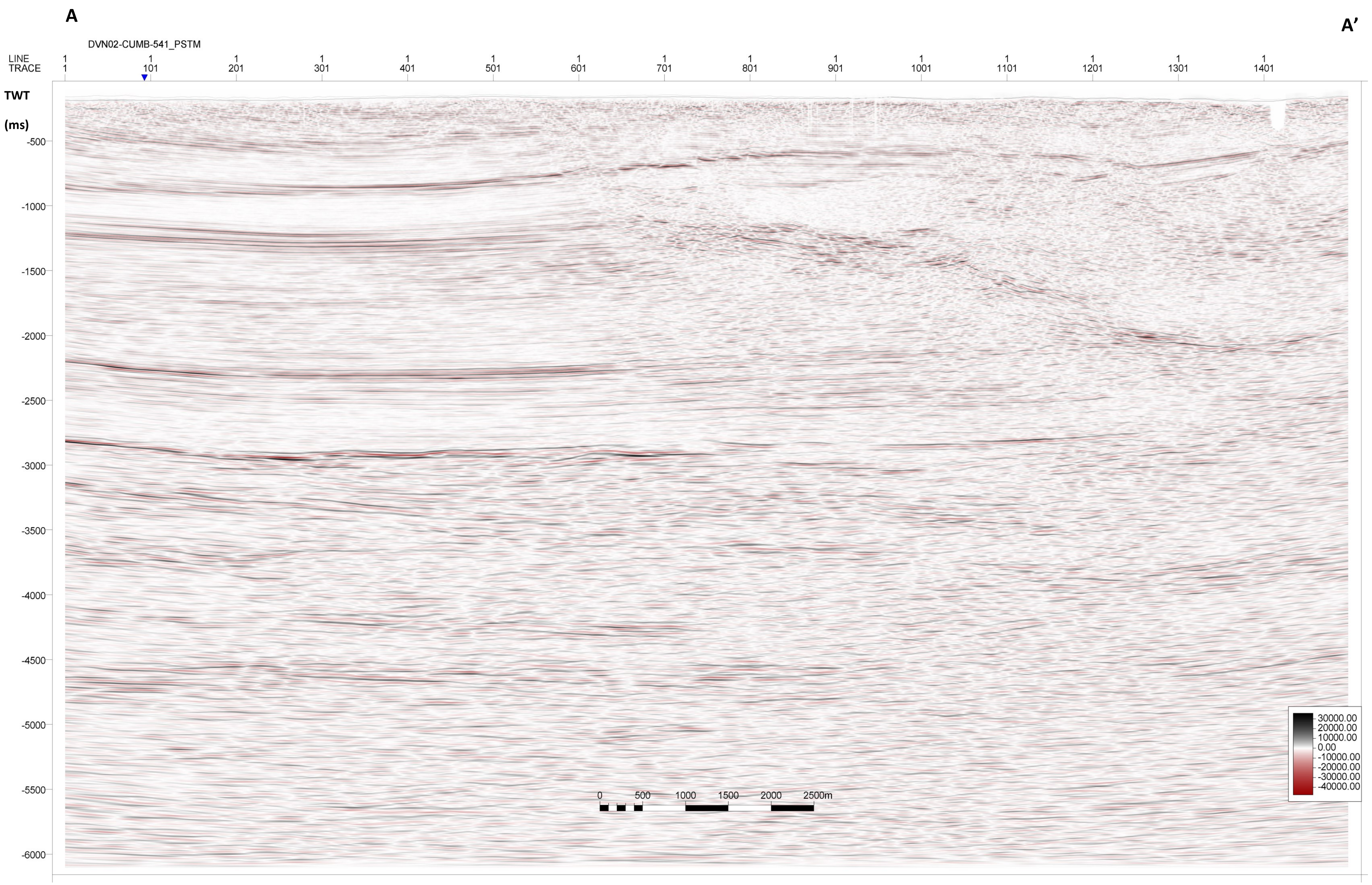
CDP Range: 212-1142

Wells tie with the line: NP



Uninterpreted seismic line ER08-CUMB-06

Nova Scotia Onshore Petroleum Atlas



Line Name: ER08-CUMB-07

Survey: 2008-Eastrock-Cumberland

Year: 2008

Operator: Eastrock Resources

Type: 2D

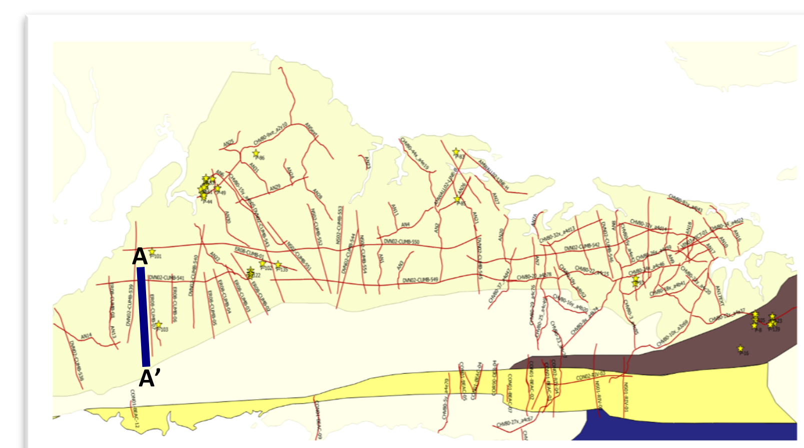
Format: SEGY

Vintage: PSTM

CRS: NAD 83/UTM Zone 20

CDP Range: 292-1791

Wells tie with the line: NP



Uninterpreted seismic line ER08-CUMB-07

Nova Scotia Onshore Petroleum Atlas

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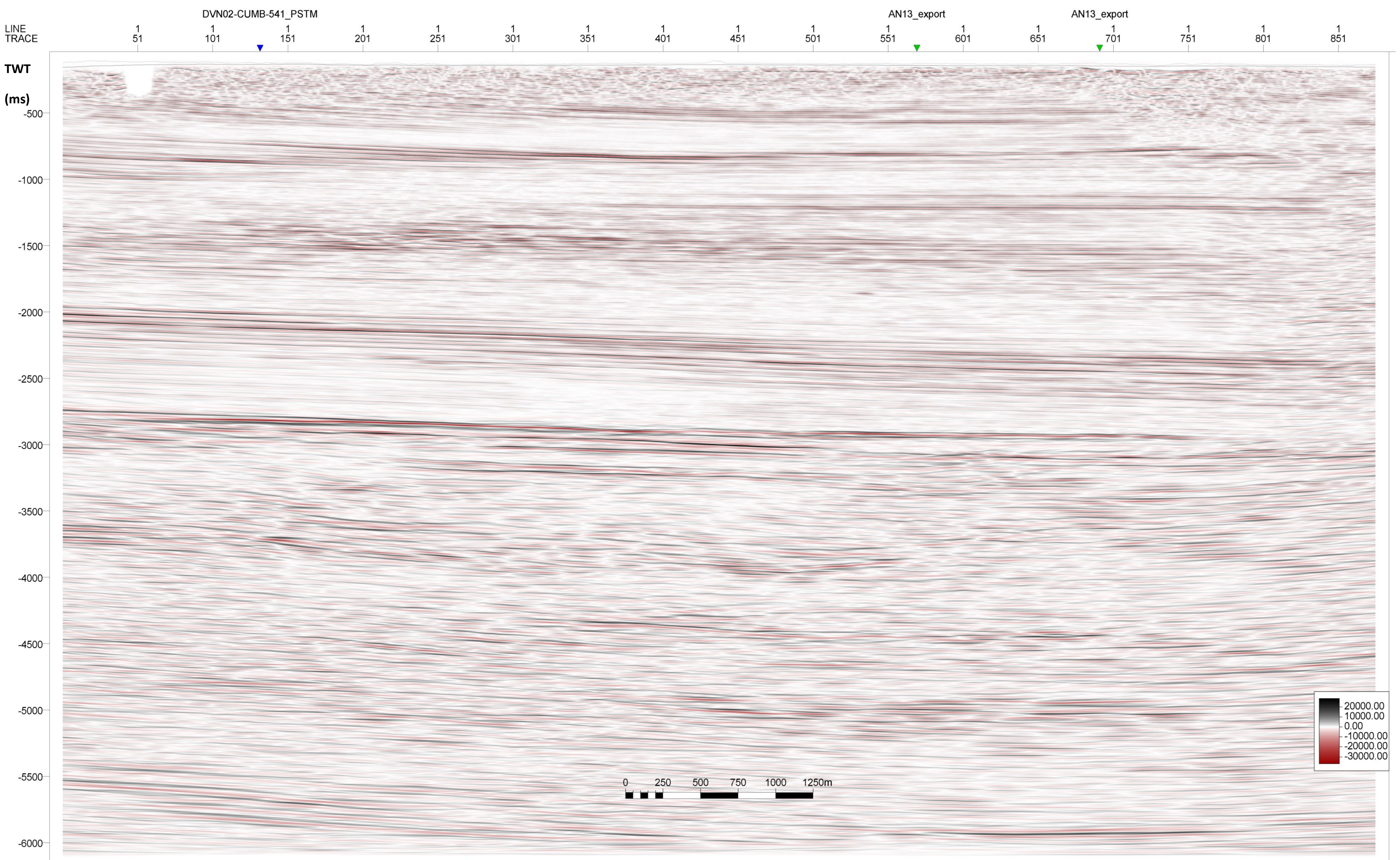


Line Name: ER08-CUMB-08

Survey: 2008-Eastrock-Cumberland

Year: 2008

Operator: Eastrock Resources

Type: 2D

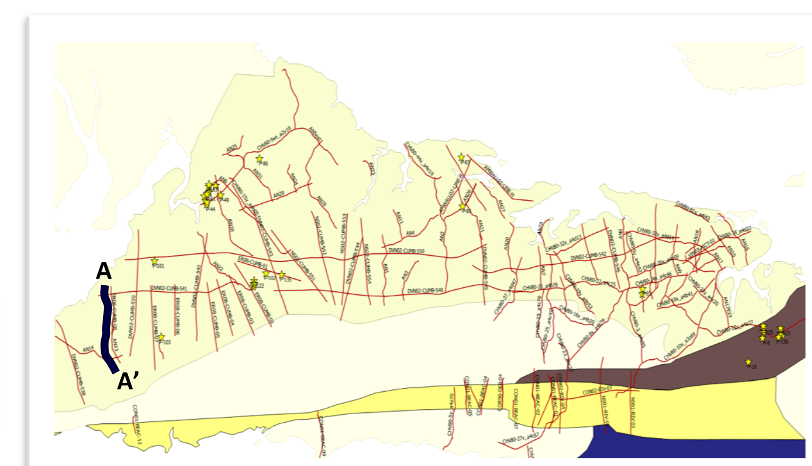
Format: SEGY

Vintage: PSTM

CRS: NAD 83/UTM Zone 20

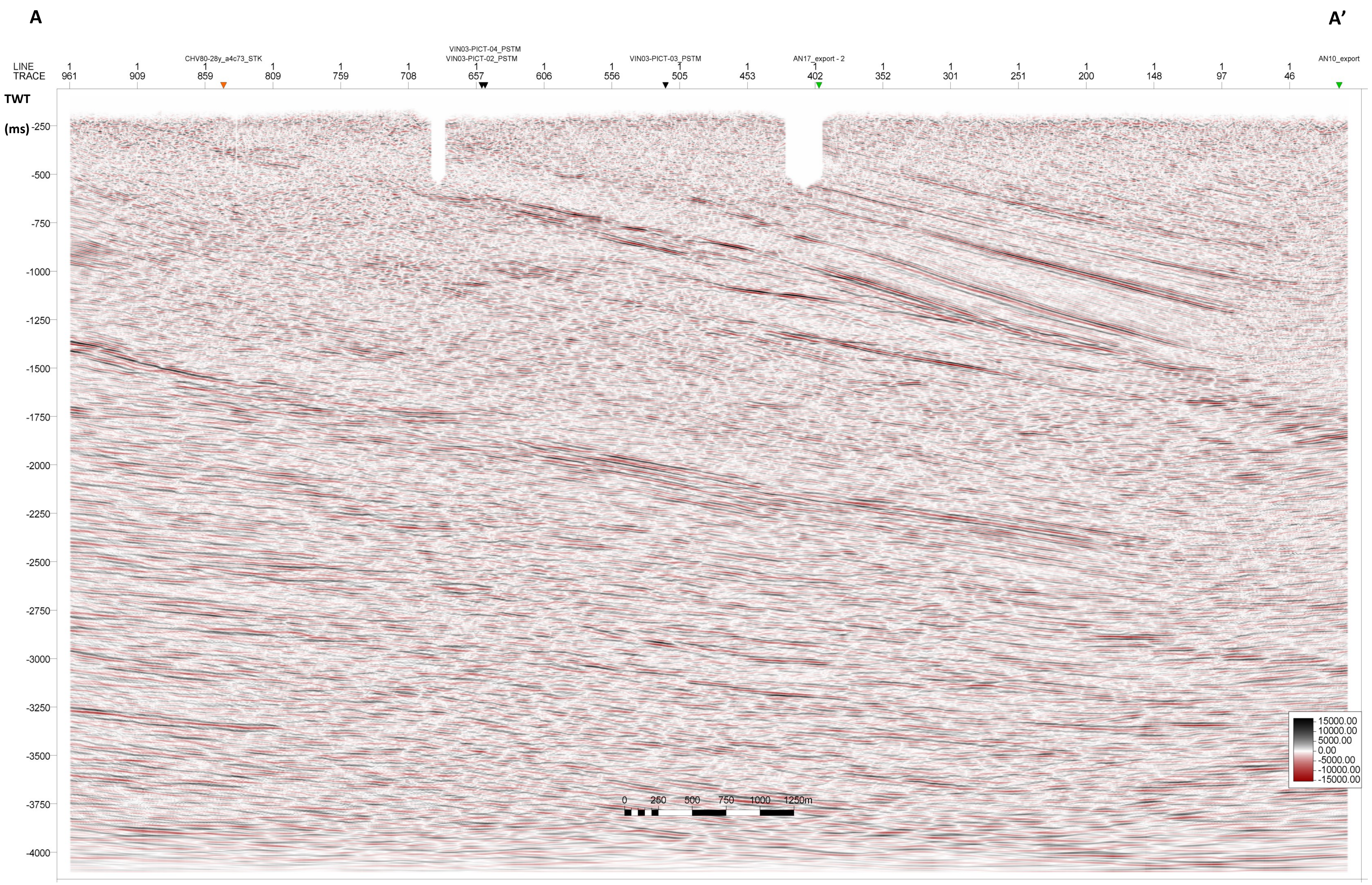
CDP Range: 200-1075

Wells tie with the line: NP



Uninterpreted seismic line ER08-CUMB-08

Nova Scotia Onshore Petroleum Atlas



Line Name: VIN03-PICT-01

Survey: 2003-Vintage Pictou-Stellarton

Year: 2003

Operator: Vintage Petroleum

Type: 2D

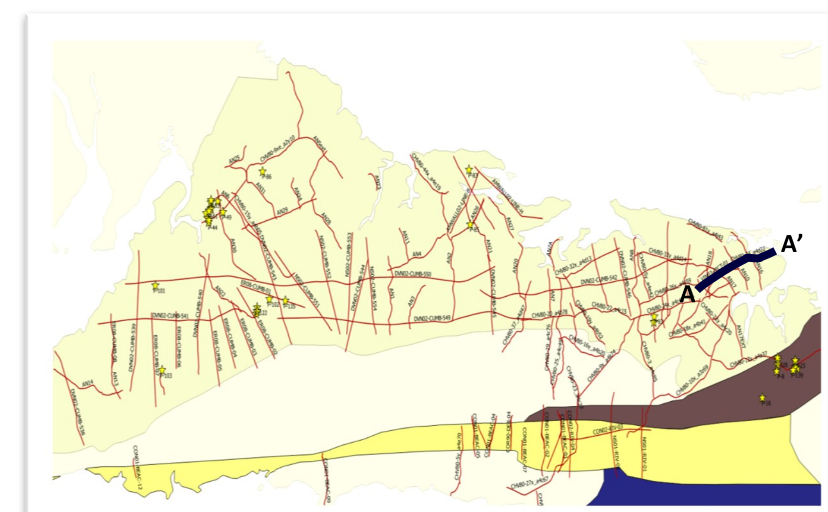
Format: SEGY

Vintage: FXPSTM, FXUPSTM, PSTM, STK, UPSTM, USTK

CRS: NAD 83/UTM Zone 20

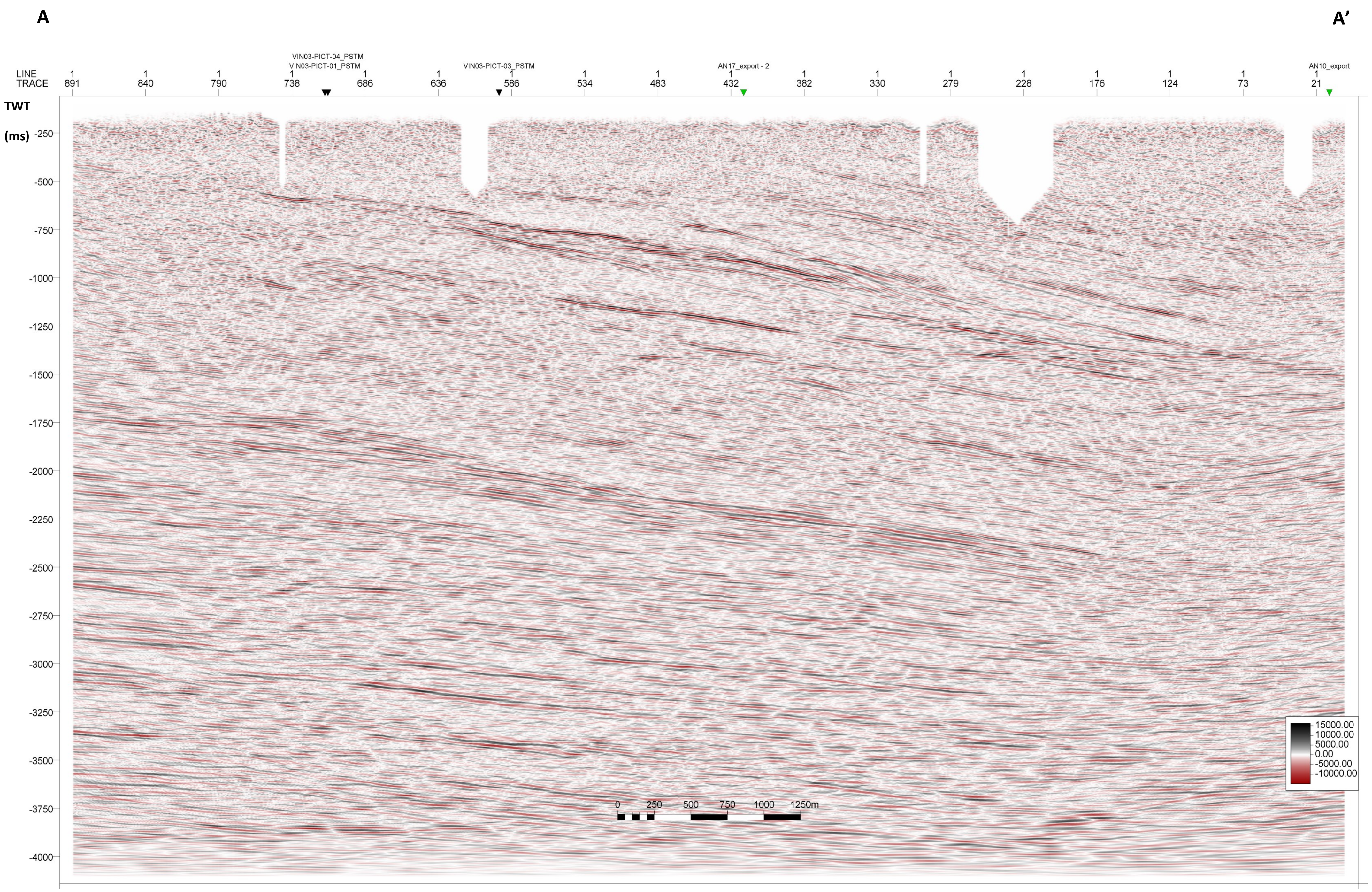
CDP Range: 1-961

Wells tie with the line: NP



Uninterpreted seismic line VIN03-PICT-01

Nova Scotia Onshore Petroleum Atlas



Line Name: VIN03-PICT-02

Survey: 2003-Vintage Pictou-Stellarton

Year: 2003

Operator: Vintage Petroleum

Type: 2D

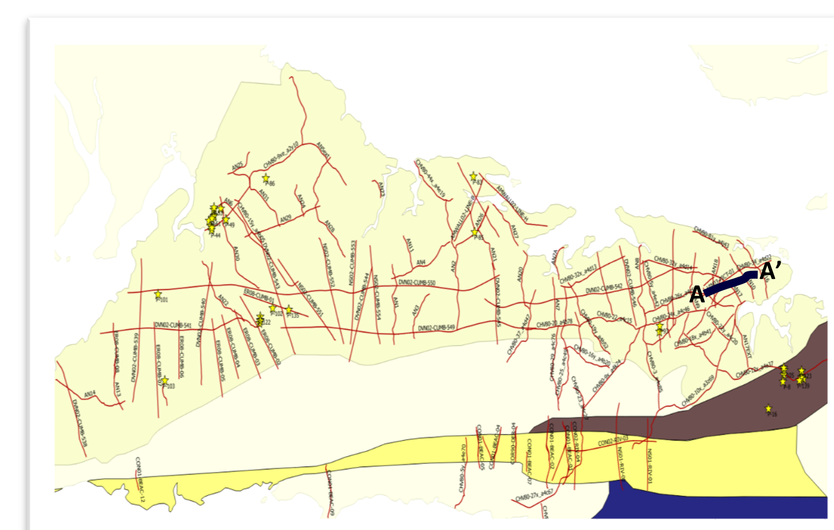
Format: SEGY

Vintage: FXPSTM, FXUPSTM, PSTM, STK, UPSTM, USTK

CRS: NAD 83/UTM Zone 20

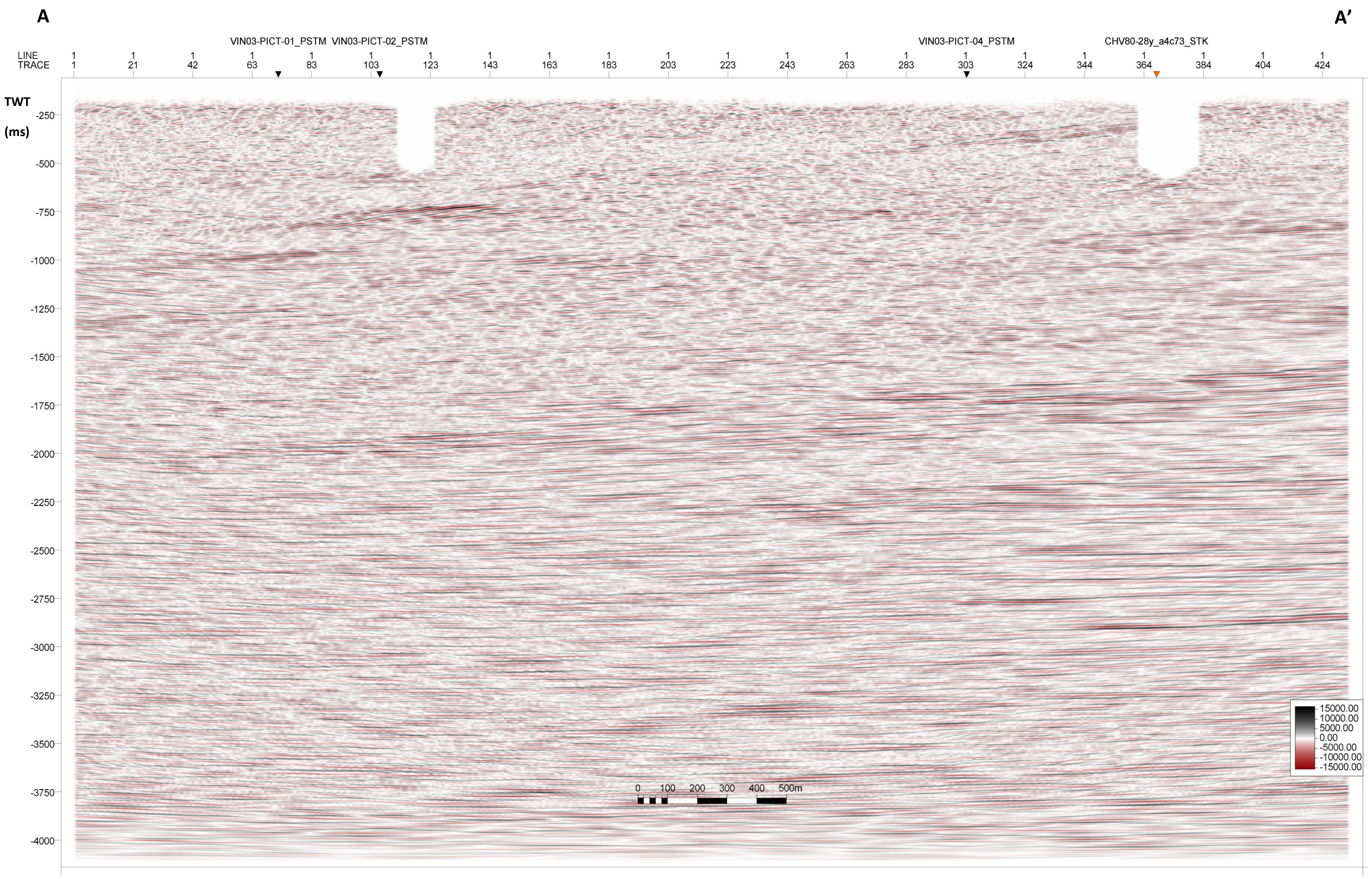
CDP Range: 1-891

Wells tie with the line: NP



Uninterpreted seismic line VIN03-PICT-02

Nova Scotia Onshore Petroleum Atlas



Line Name: VIN03-PICT-03

Survey: 2003-Vintage Pictou-Stellarton

Year: 2003

Operator: Vintage Petroleum

Type: 2D

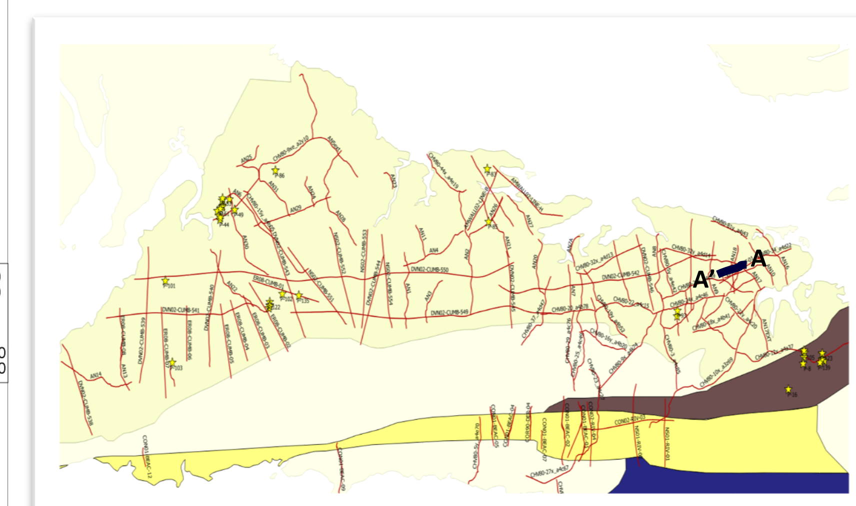
Format: SEGY

Vintage: FXPSTM, FXUPSTM, PSTM, STK, UPSTM, USTK

CRS: NAD 83/UTM Zone 20

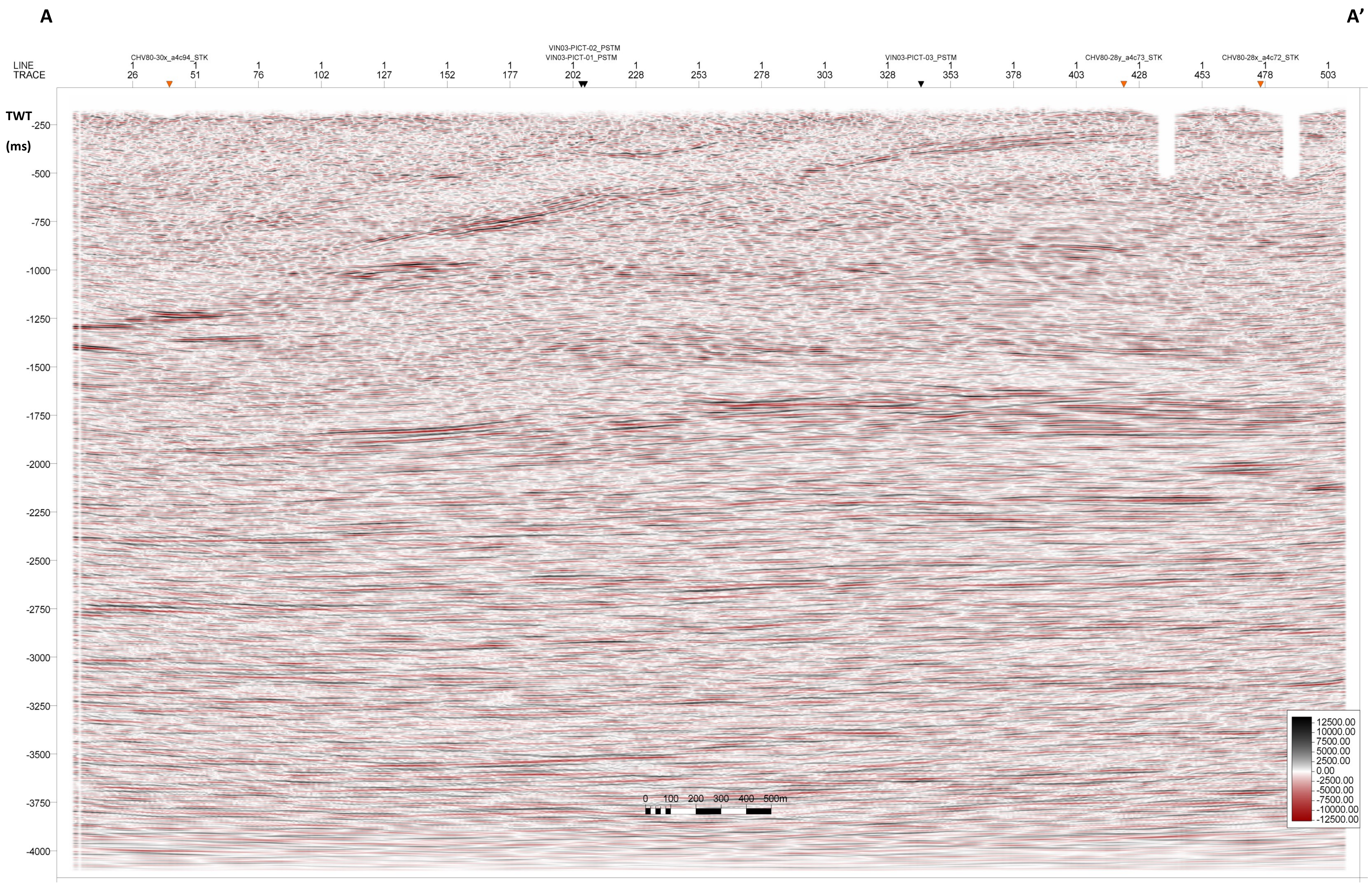
CDP Range: 1-433

Wells tie with the line: NP



Uninterpreted seismic line VIN03-PICT-03

Nova Scotia Onshore Petroleum Atlas



Line Name: VIN03-PICT-04

Survey: 2003-Vintage Pictou-Stellarton

Year: 2003

Operator: Vintage Petroleum

Type: 2D

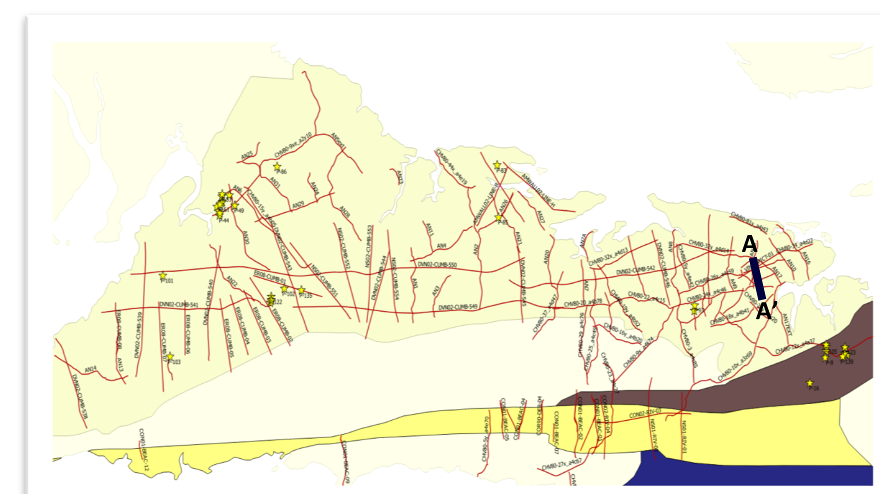
Format: SEGY

Vintage: FXPSTM, FXUPSTM, PSTM, STK, UPSTM, USTK

CRS: NAD 83/UTM Zone 20

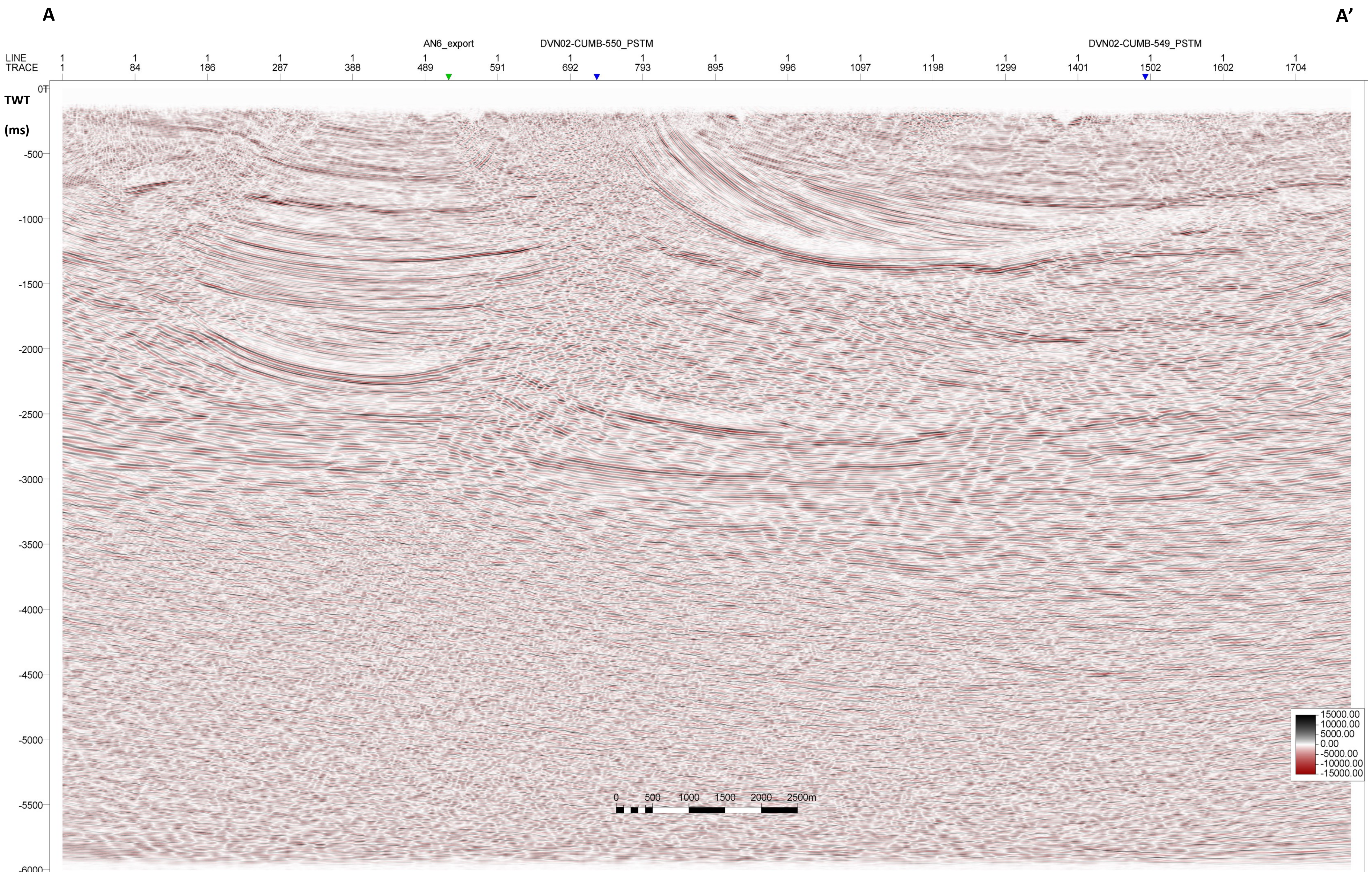
CDP Range: 1-511

Wells tie with the line: NP



Uninterpreted seismic line VIN03-PICT-04

Nova Scotia Onshore Petroleum Atlas



Line Name: NS01-CUMB-551

Survey: 2001-Northstar-Cumberland

Year: 2001

Operator: Northstar Energy

Type: 2D

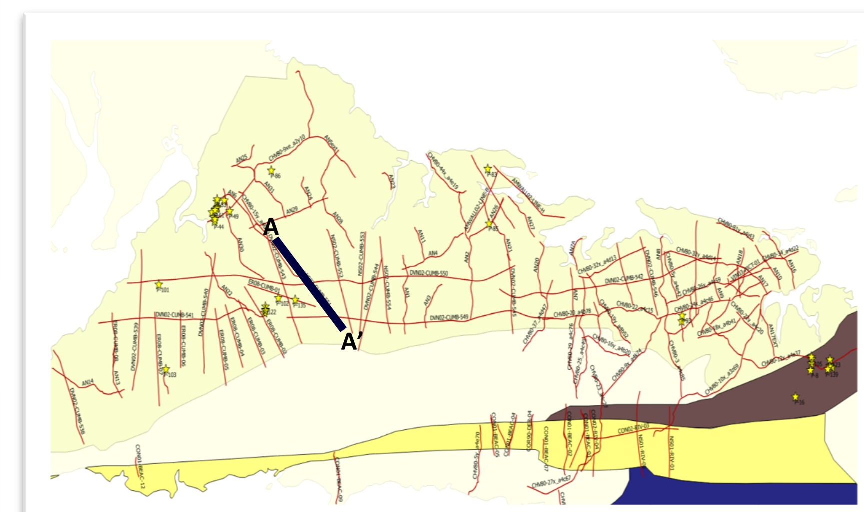
Format: SEGY

Vintage: PSTM

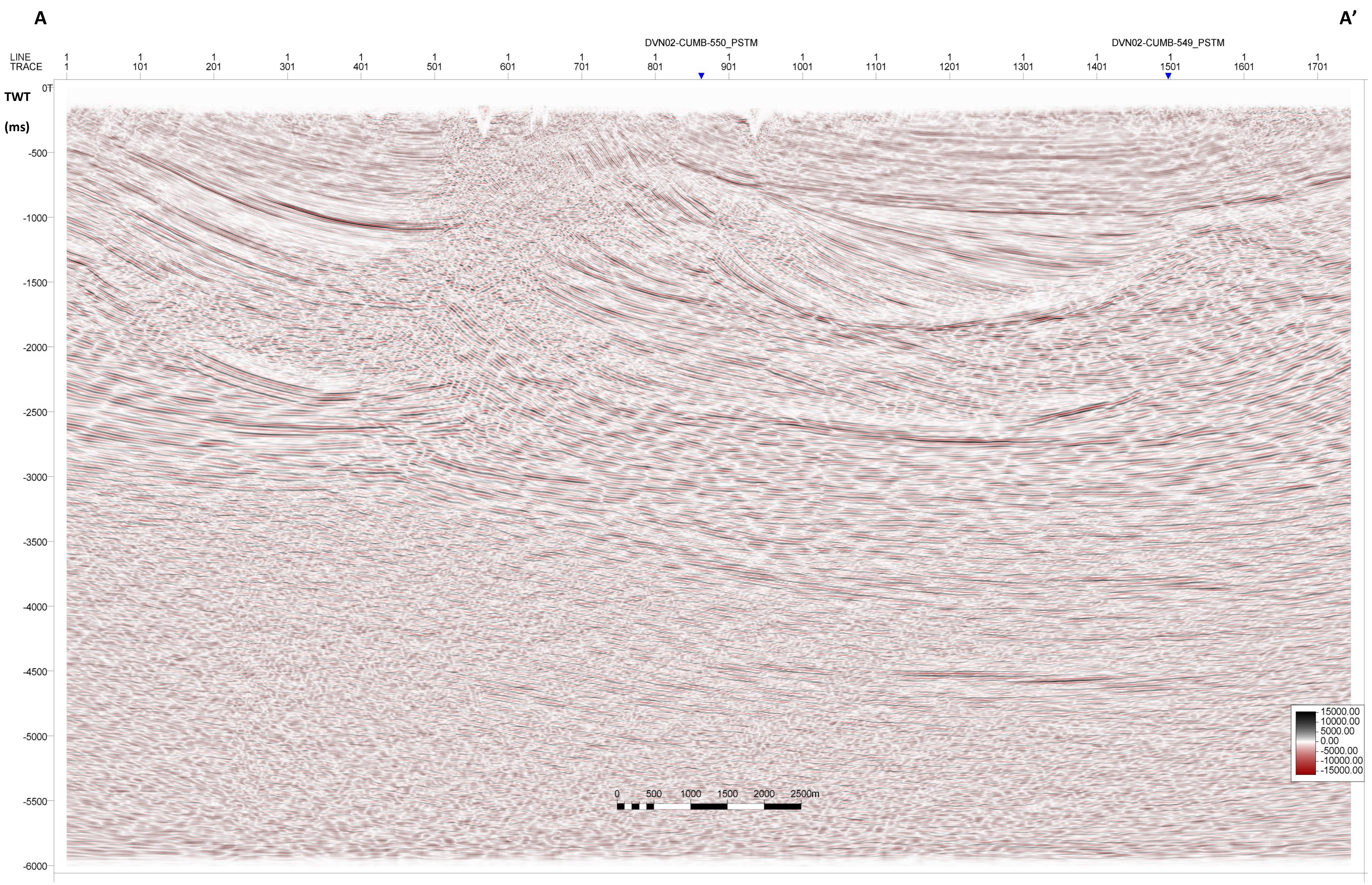
CRS: NAD 83/UTM Zone 20

CDP Range: 188-1986

Wells tie with the line: NP



Uninterpreted seismic line NS01-CUMB-551



Line Name: NS01-CUMB-552

Survey: 2001-Northstar-Cumberland

Year: 2001

Operator: Northstar Energy

Type: 2D

Format: SEGY

Vintage: PSTM

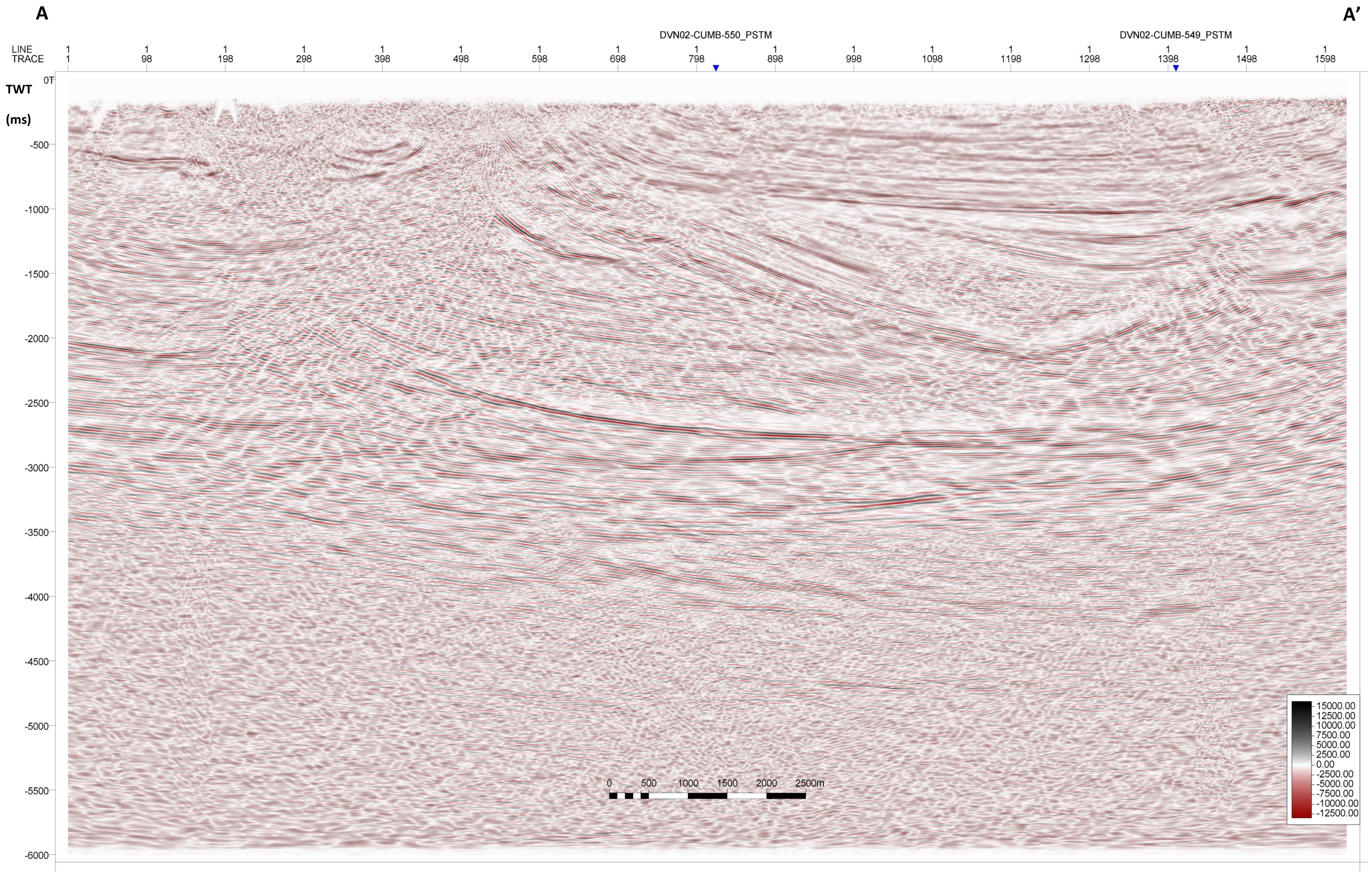
CRS: NAD 83/UTM Zone 20

CDP Range: 162-1908

Wells tie with the line: NP

Uninterpreted seismic line NS01-CUMB-552

Nova Scotia Onshore Petroleum Atlas



Line Name: NS01-CUMB-553

Survey: 2001-Northstar-Cumberland

Year: 2001

Operator: Northstar Energy

Type: 2D

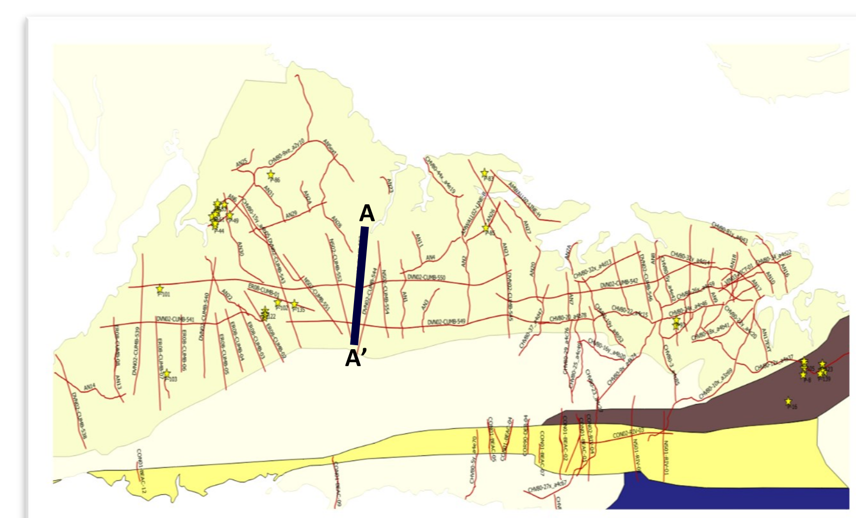
Format: SEGY

Vintage: PSTM

CRS: NAD 83/UTM Zone 20

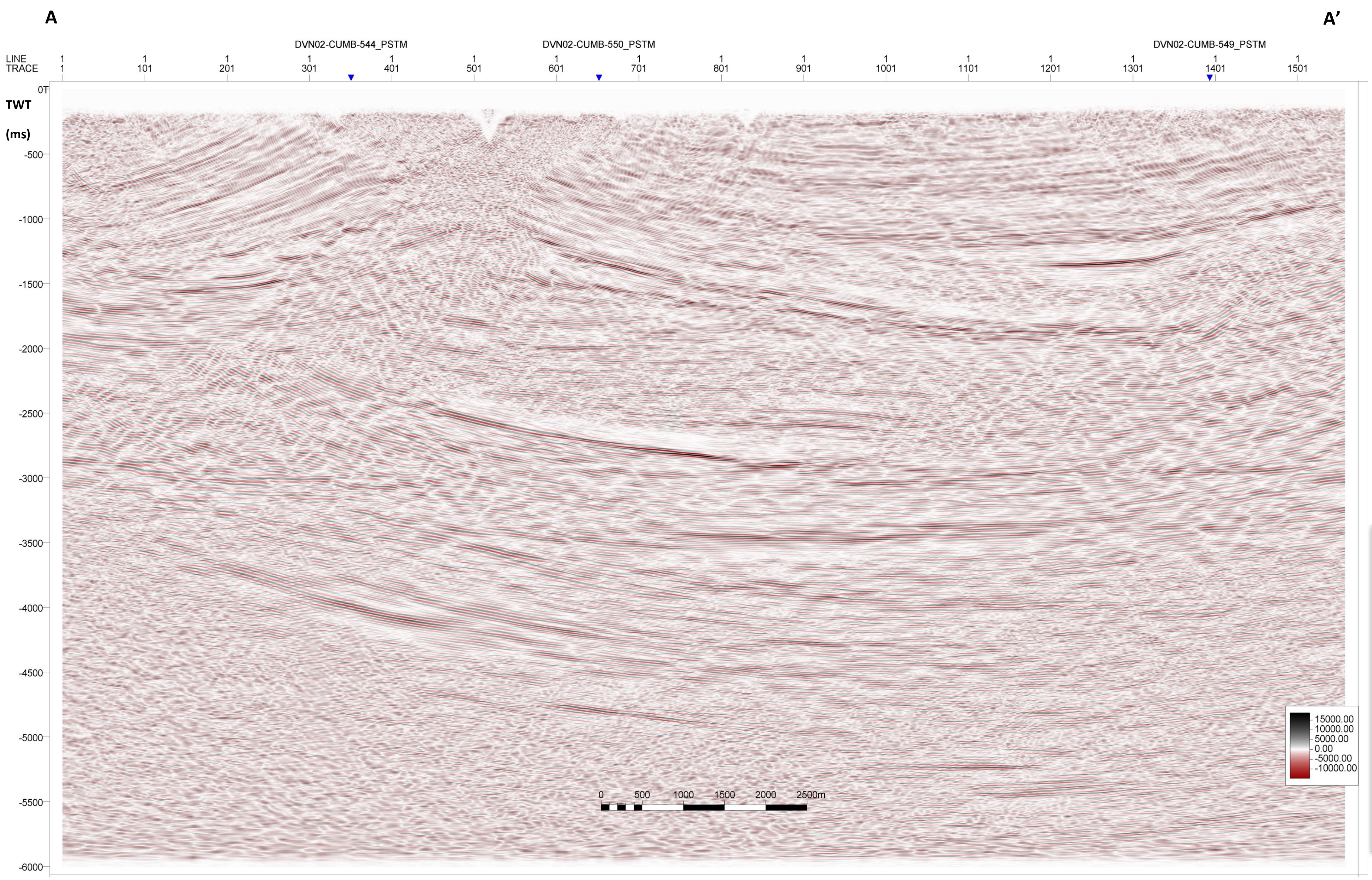
CDP Range: 204-1832

Wells tie with the line: NP



Uninterpreted seismic line NS01-CUMB-553

Nova Scotia Onshore Petroleum Atlas



Line Name: NS01-CUMB-554

Survey: 2001-Northstar-Cumberland

Year: 2001

Operator: Northstar Energy

Type: 2D

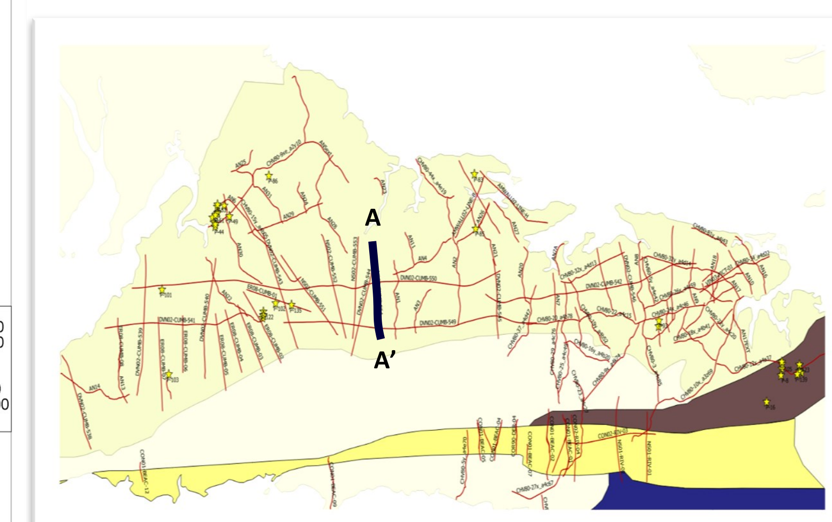
Format: SEGY

Vintage: PSTM

CRS: NAD 83/UTM Zone 20

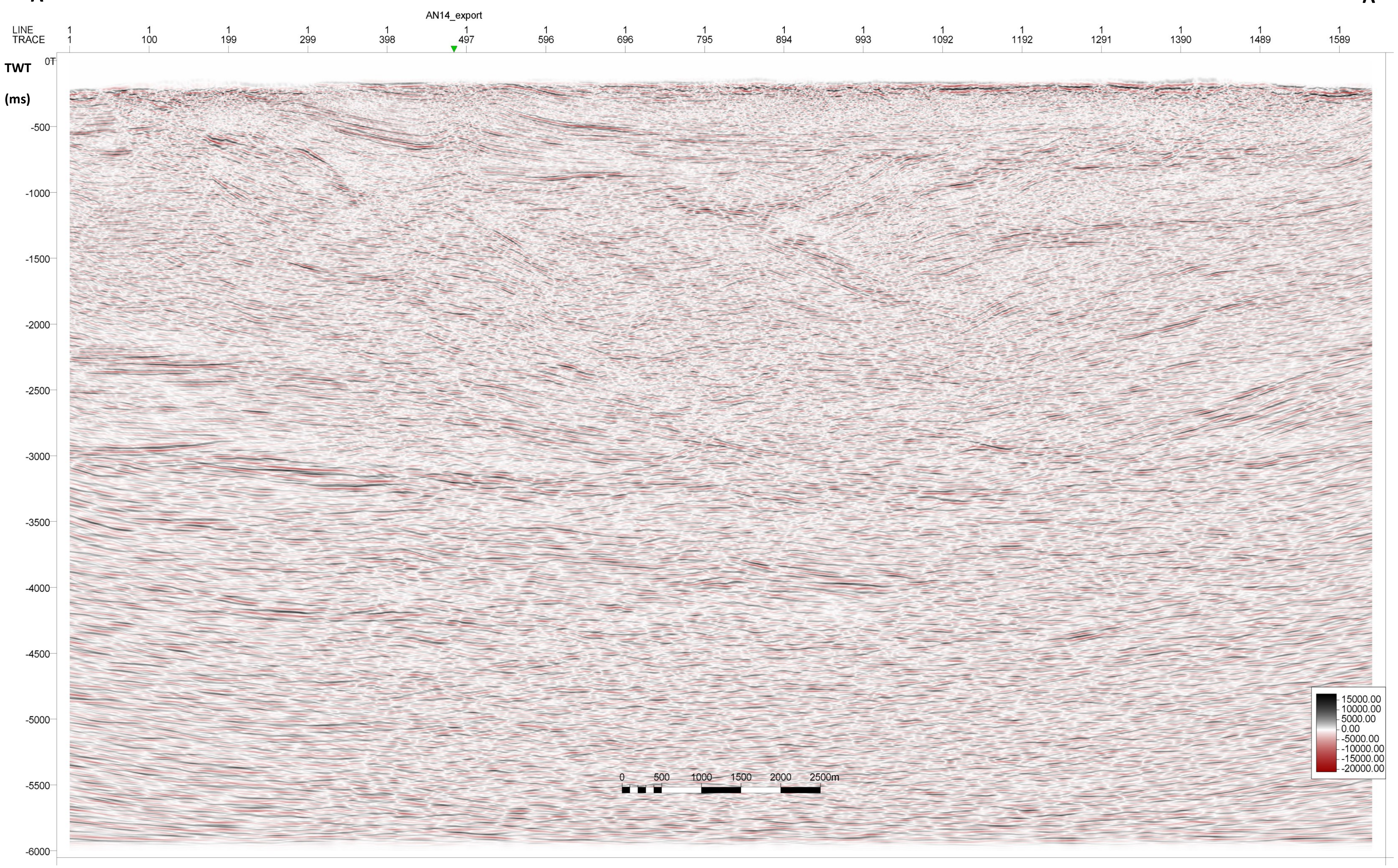
CDP Range: 256-1814

Wells tie with the line: NP



Uninterpreted seismic line NS01-CUMB-554

Nova Scotia Onshore Petroleum Atlas



Line Name: DVN02-CUMB-538

Survey: 2002-Devon-Cumberland

Year: 2002

Operator: Devon Canada

Type: 2D

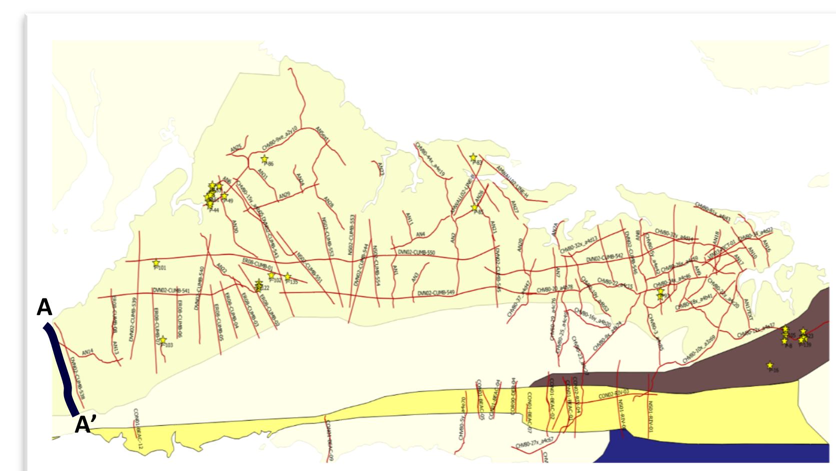
Format: SEGY

Vintage: POSSTM, PSTM, STK, UPOSSTM, UPSTM

CRS: NAD 83/UTM Zone 20

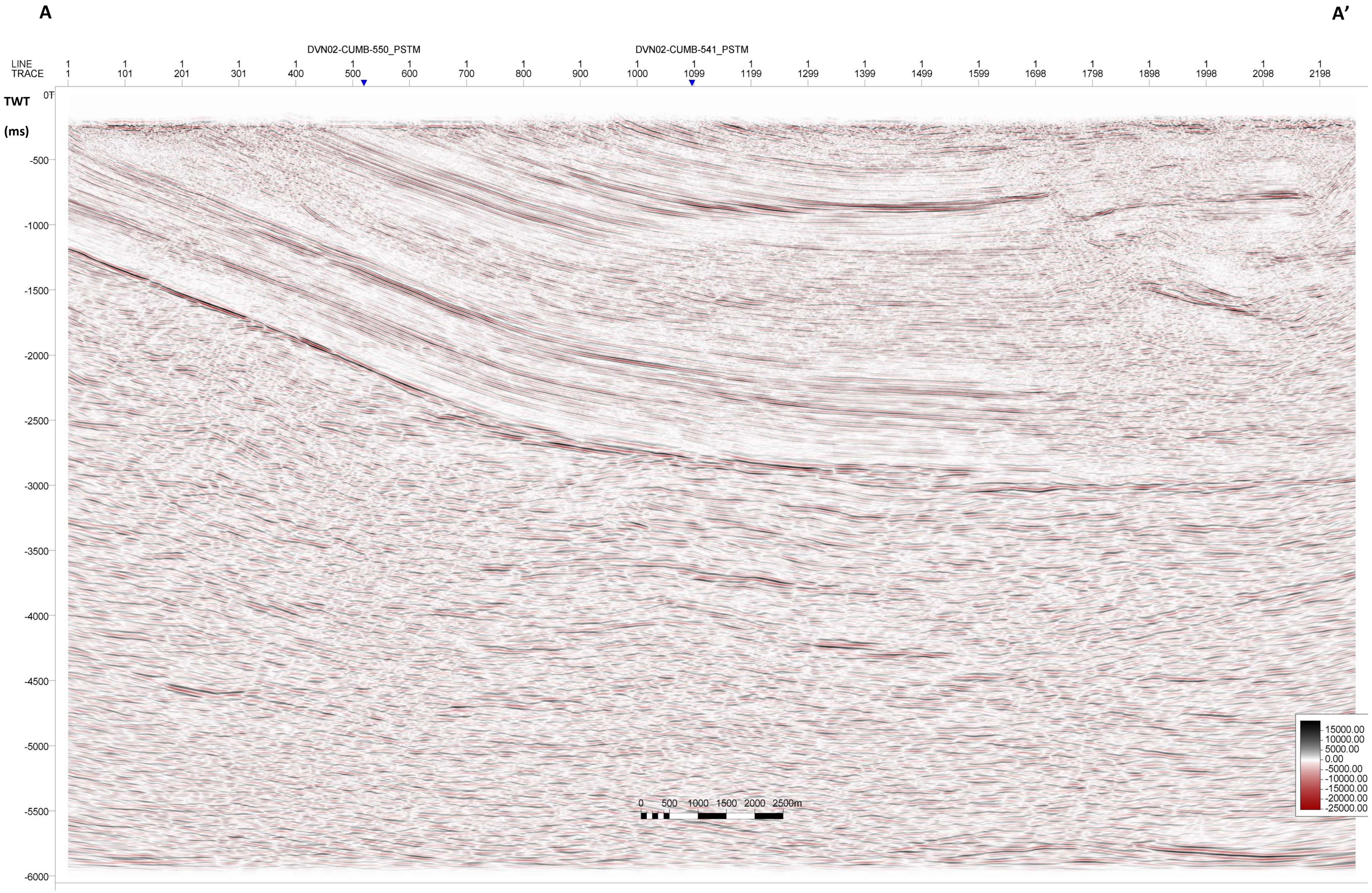
CDP Range: 25-1654

Wells tie with the line: NP



Uninterpreted seismic line DVN02-CUMB-538

Nova Scotia Onshore Petroleum Atlas



Line Name: DVN02-CUMB-539

Survey: 2002-Devon-Cumberland

Year: 2002

Operator: Devon Canada

Type: 2D

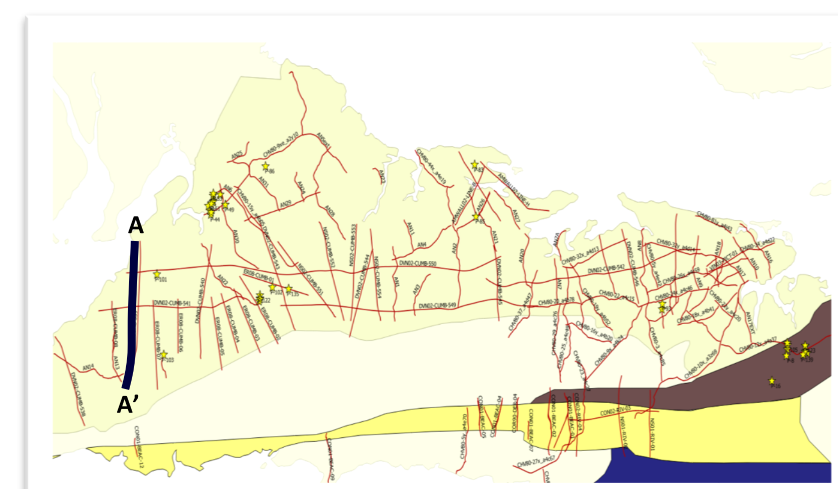
Format: SEGY

Vintage: POSSTM, PSTM, STK, UPOSSTM, UPSTM

CRS: NAD 83/UTM Zone 20

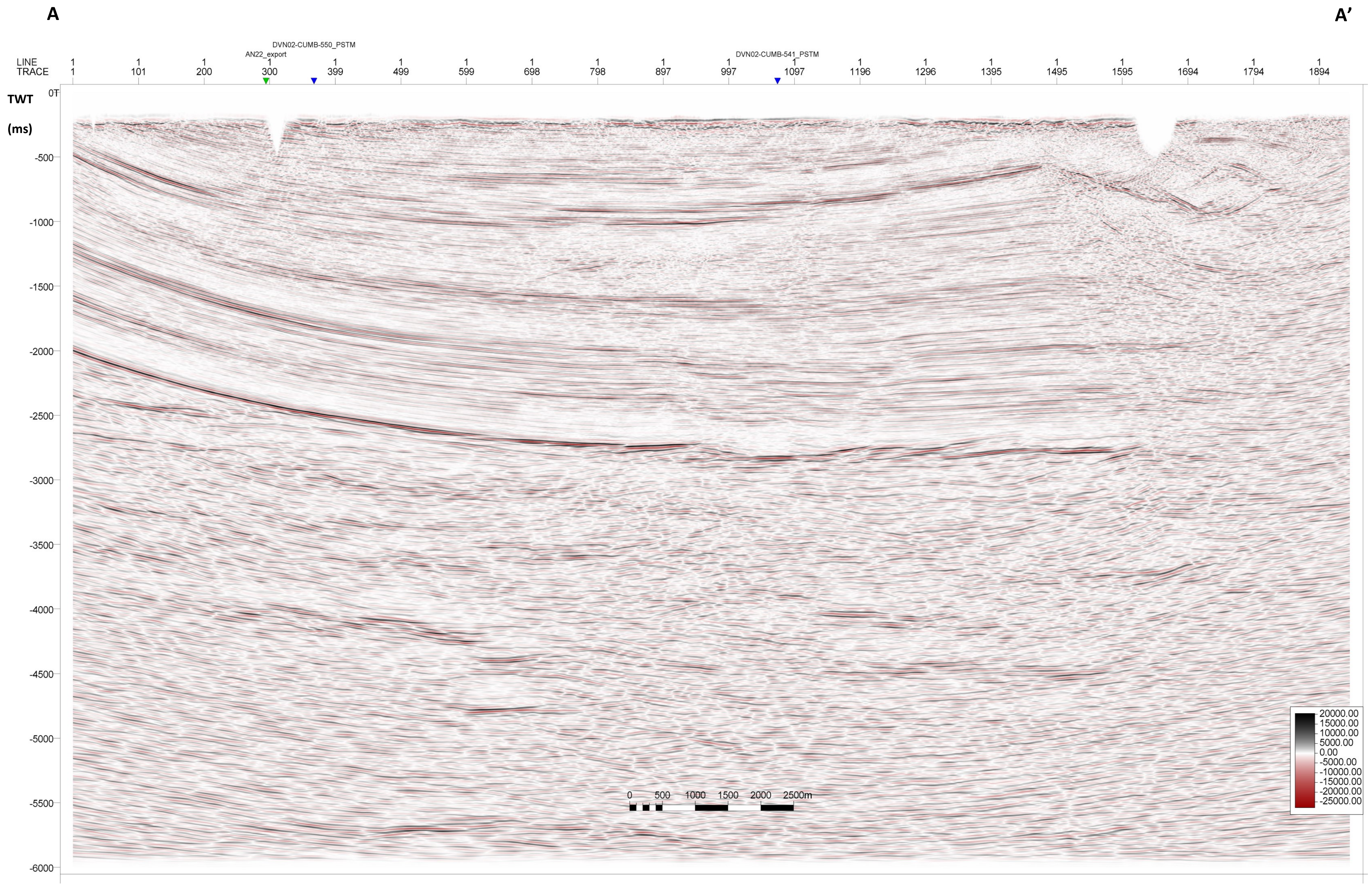
CDP Range: 5-2265

Wells tie with the line: NP



Uninterpreted seismic line DVN02-CUMB-539

Nova Scotia Onshore Petroleum Atlas



Line Name: DVN02-CUMB-540

Survey: 2002-Devon-Cumberland

Year: 2002

Operator: Devon Canada

Type: 2D

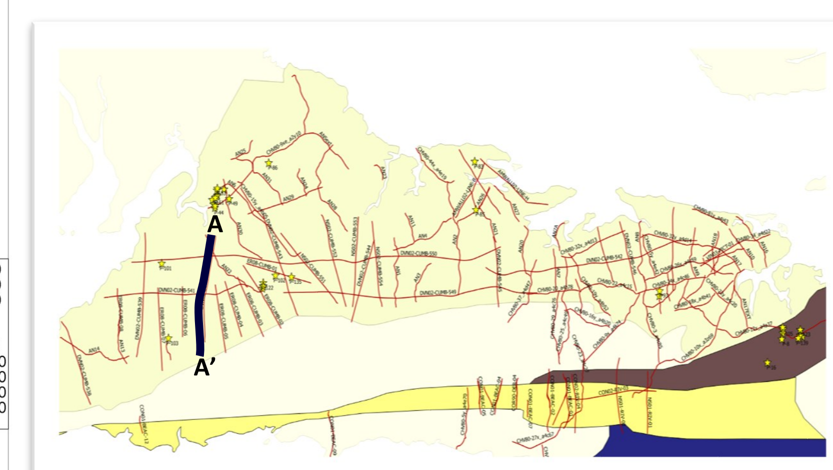
Format: SEGY

Vintage: POSSTM, PSTM, STK, UPOSSTM, UPSTM

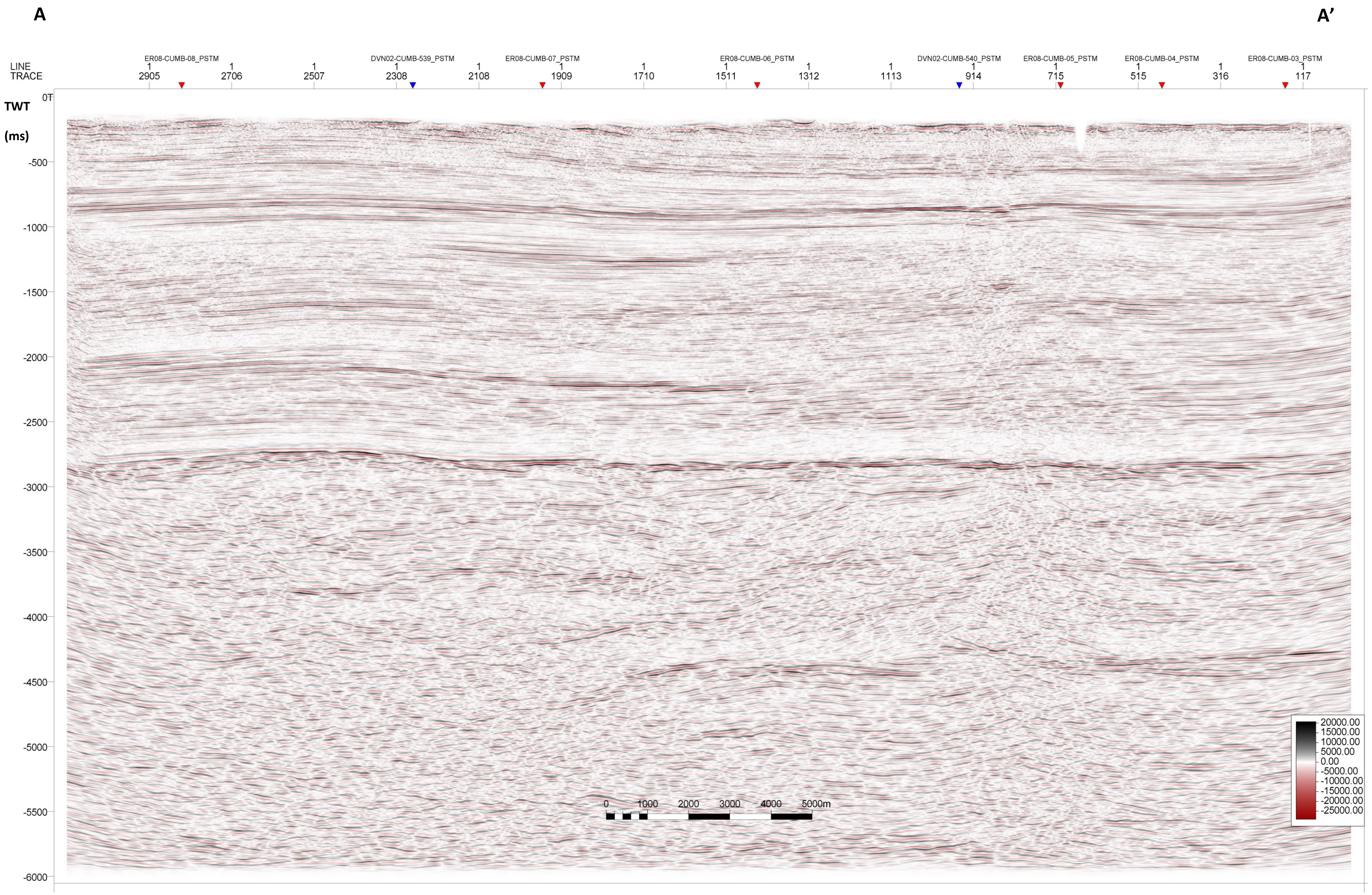
CRS: NAD 83/UTM Zone 20

CDP Range: 5-1945

Wells tie with the line: NP



Uninterpreted seismic line DVN02-CUMB-540



Line Name: DVN02-CUMB-541

Survey: 2002-Devon-Cumberland

Year: 2002

Operator: Devon Canada

Type: 2D

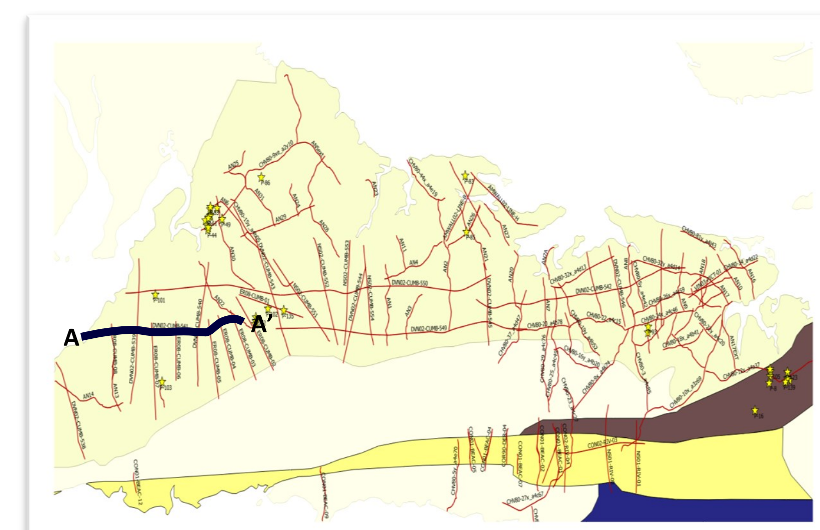
Format: SEGY

Vintage: POSSTM, PSTM, STK, UPOSSTM, UPSTM

CRS: NAD 83/UTM Zone 20

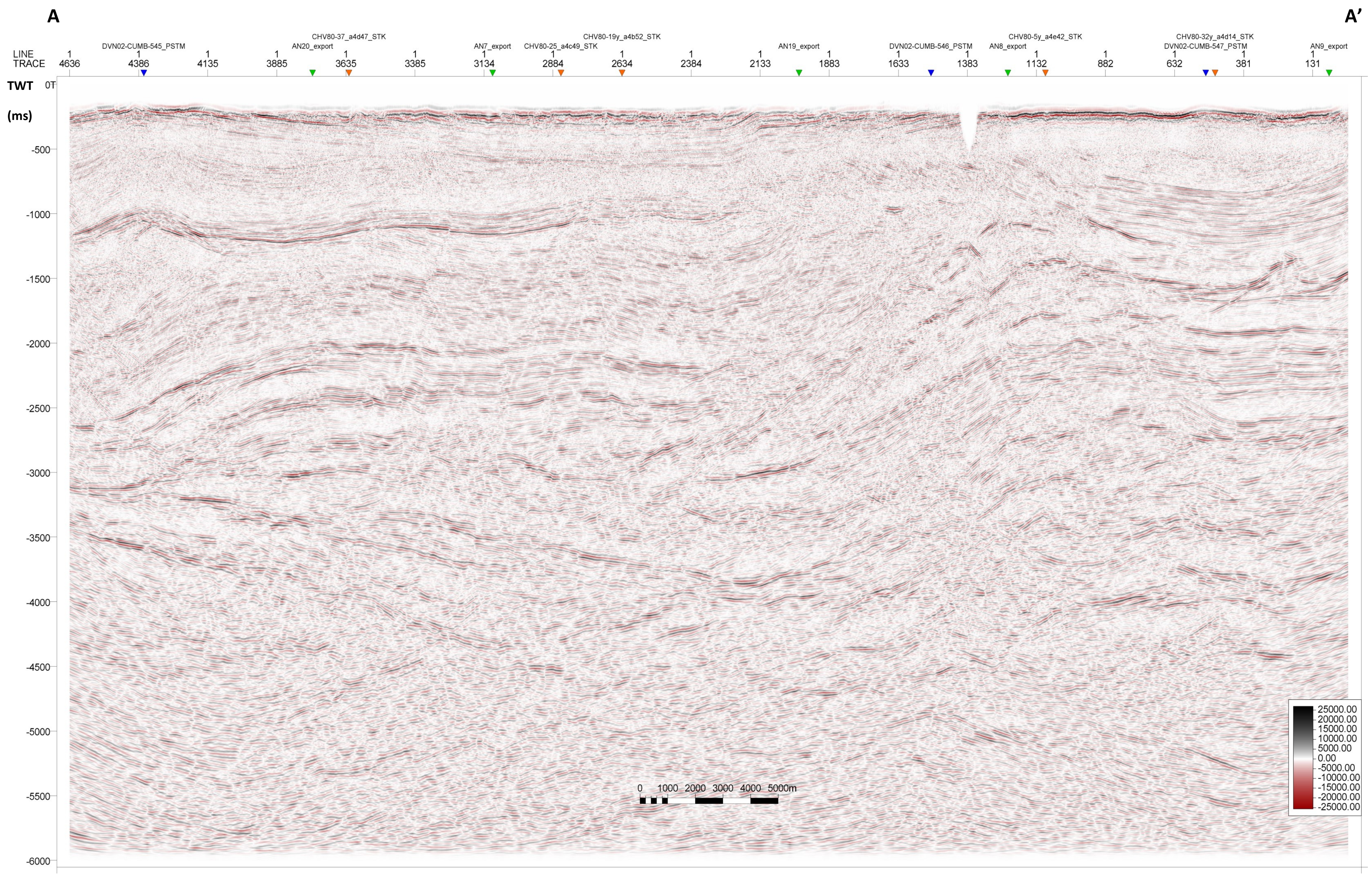
CDP Range: 5-3110

Wells tie with the line: NP



Uninterpreted seismic line DVN02-CUMB-541

Nova Scotia Onshore Petroleum Atlas



Line Name: DVN02-CUMB-542

Survey: 2002-Devon-Cumberland

Year: 2002

Operator: Devon Canada

Type: 2D

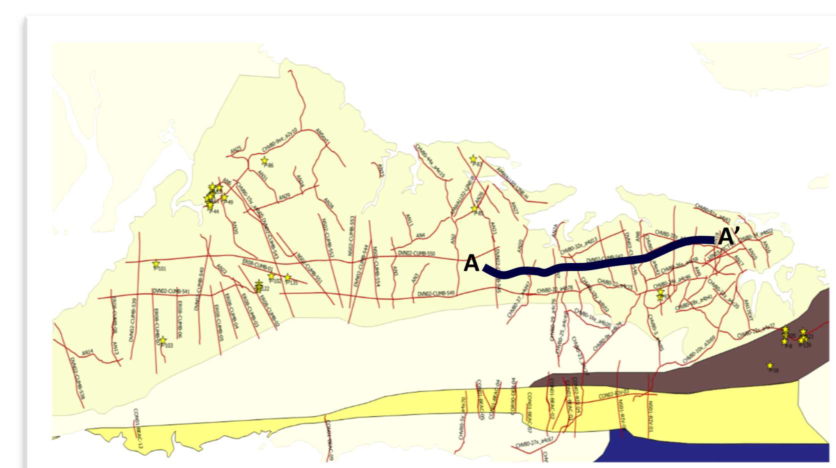
Format: SEGY

Vintage: POSSTM, PSTM, STK, UPOSSTM, UPSTM

CRS: NAD 83/UTM Zone 20

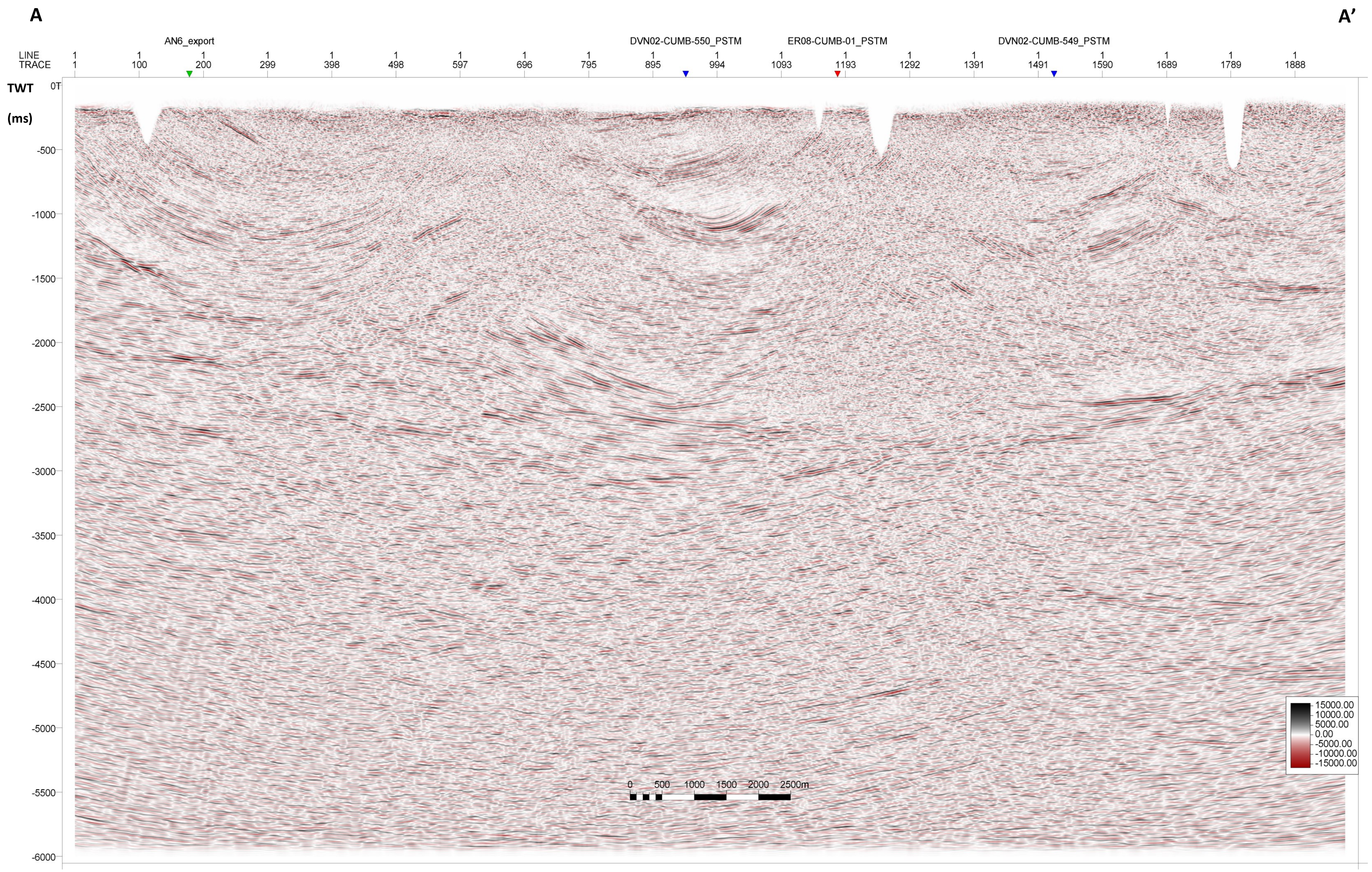
CDP Range: 20-4655

Wells tie with the line: NP



Uninterpreted seismic line DVN02-CUMB-542

Nova Scotia Onshore Petroleum Atlas



Line Name: DVN02-CUMB-543

Survey: 2002-Devon-Cumberland

Year: 2002

Operator: Devon Canada

Type: 2D

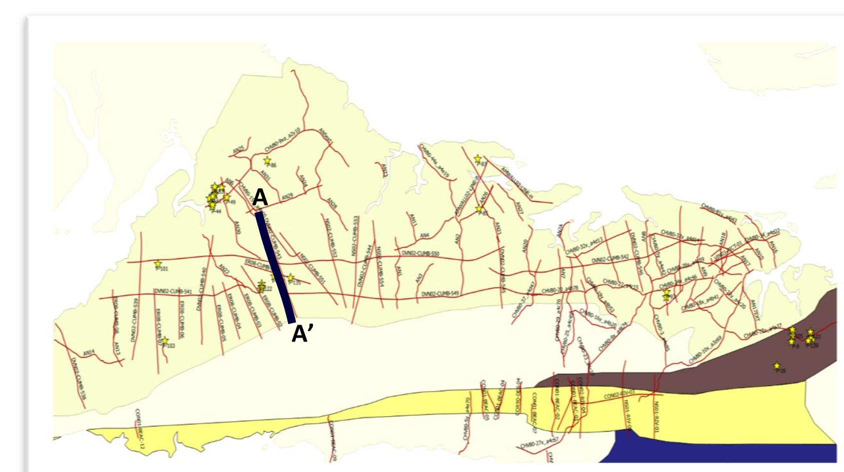
Format: SEGY

Vintage: POSSTM, PSTM, STK, UPOSSTM, UPSTM

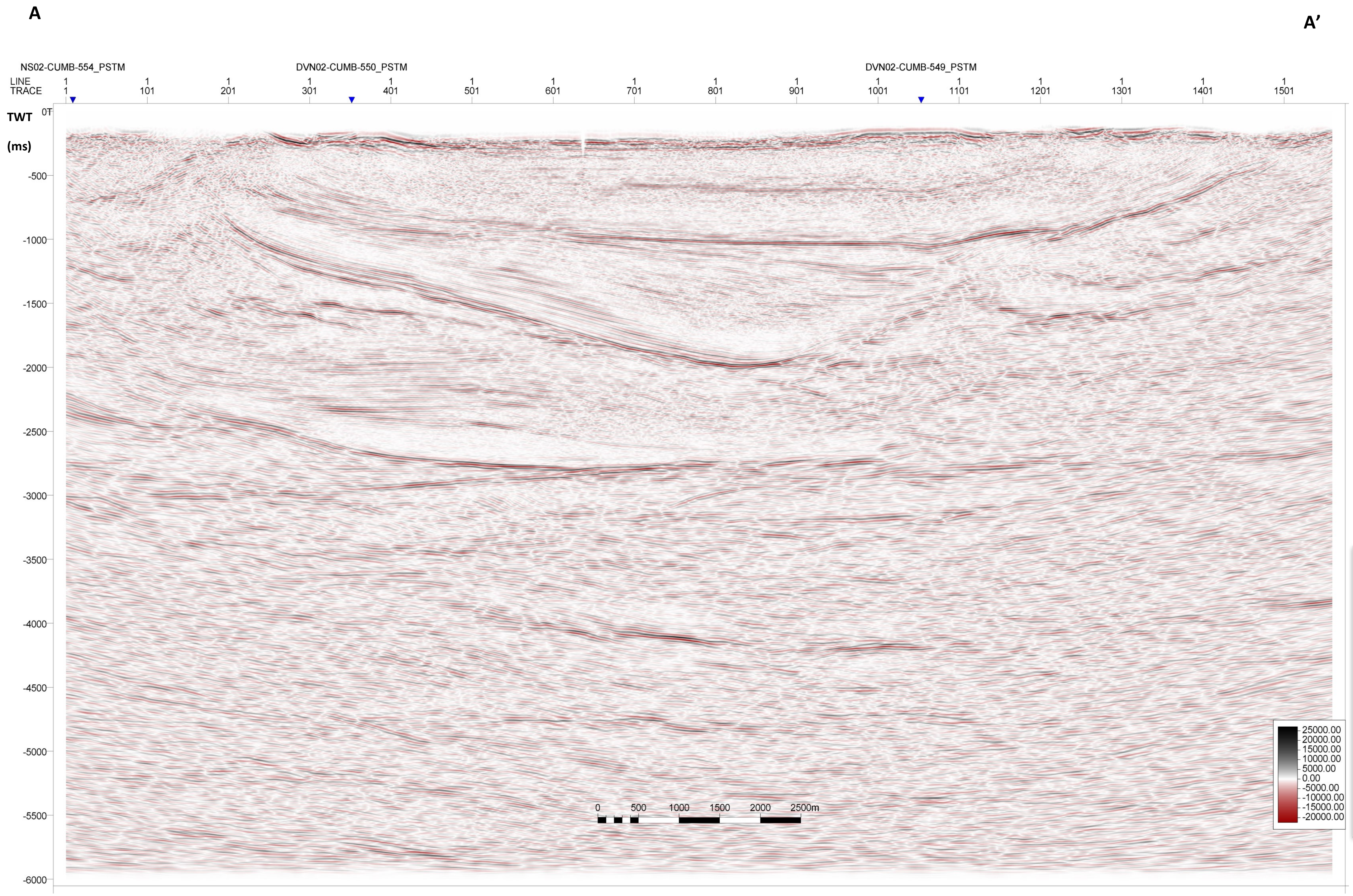
CRS: NAD 83/UTM Zone 20

CDP Range: 5-1970

Wells tie with the line: NP



Uninterpreted seismic line DVN02-CUMB-543



Line Name: DVN02-CUMB-544

Survey: 2002-Devon-Cumberland

Year: 2002

Operator: Devon Canada

Type: 2D

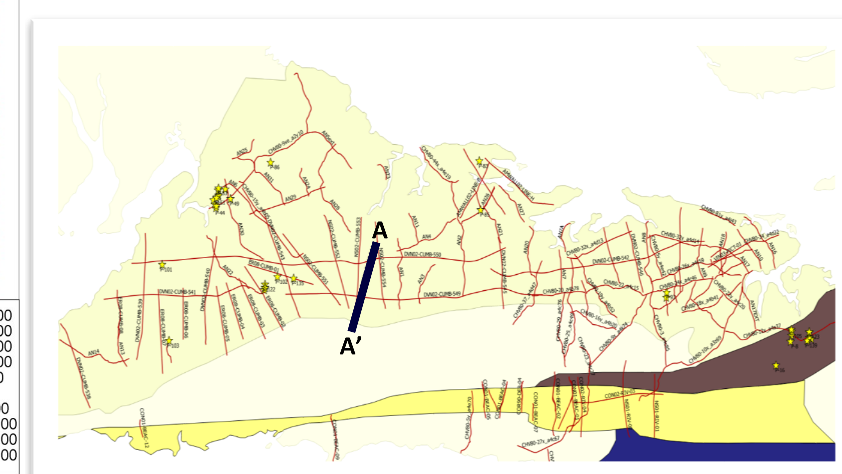
Format: SEGY

Vintage: POSSTM, PSTM, STK, UPOSSTM, UPSTM

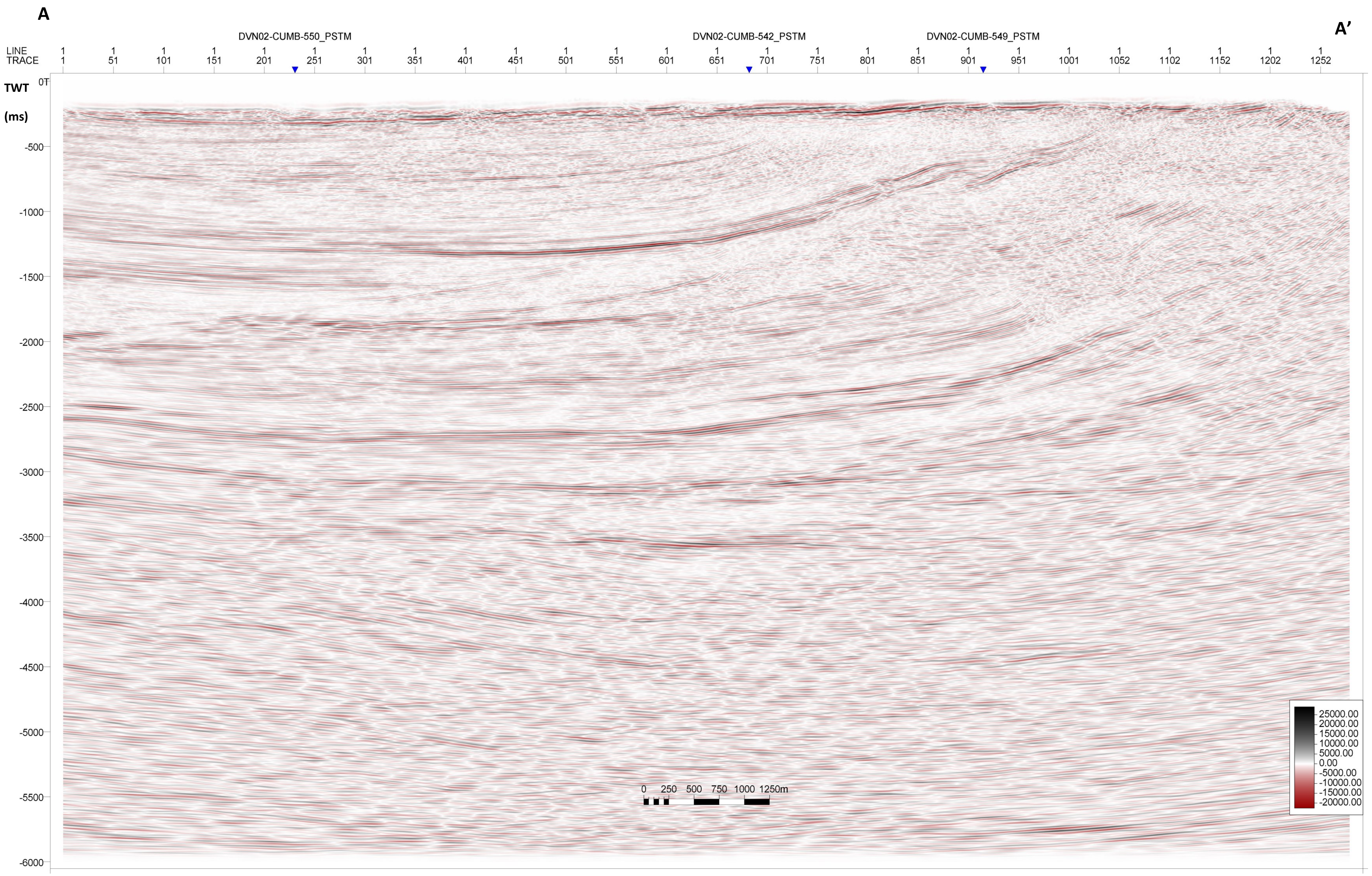
CRS: NAD 83/UTM Zone 20

CDP Range: 10-1570

Wells tie with the line: NP



Uninterpreted seismic line DVN02-CUMB-544



Line Name: DVN02-CUMB-545

Survey: 2002-Devon-Cumberland

Year: 2002

Operator: Devon Canada

Type: 2D

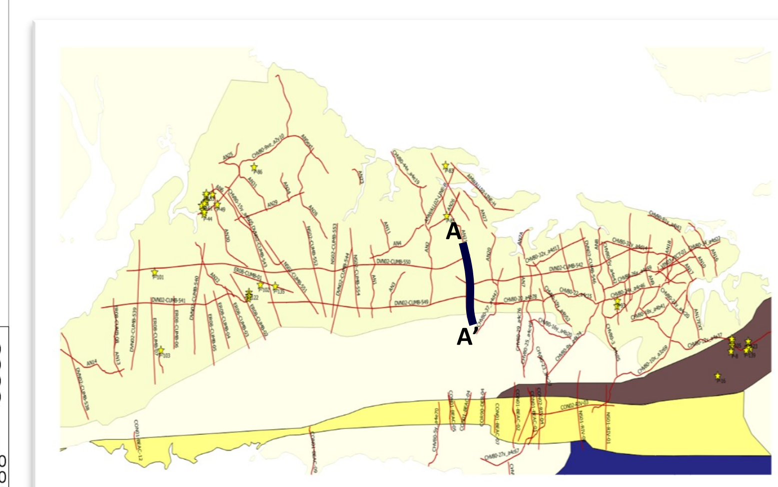
Format: SEGY

Vintage: POSSTM, PSTM, STK, UPOSSTM, UPSTM

CRS: NAD 83/UTM Zone 20

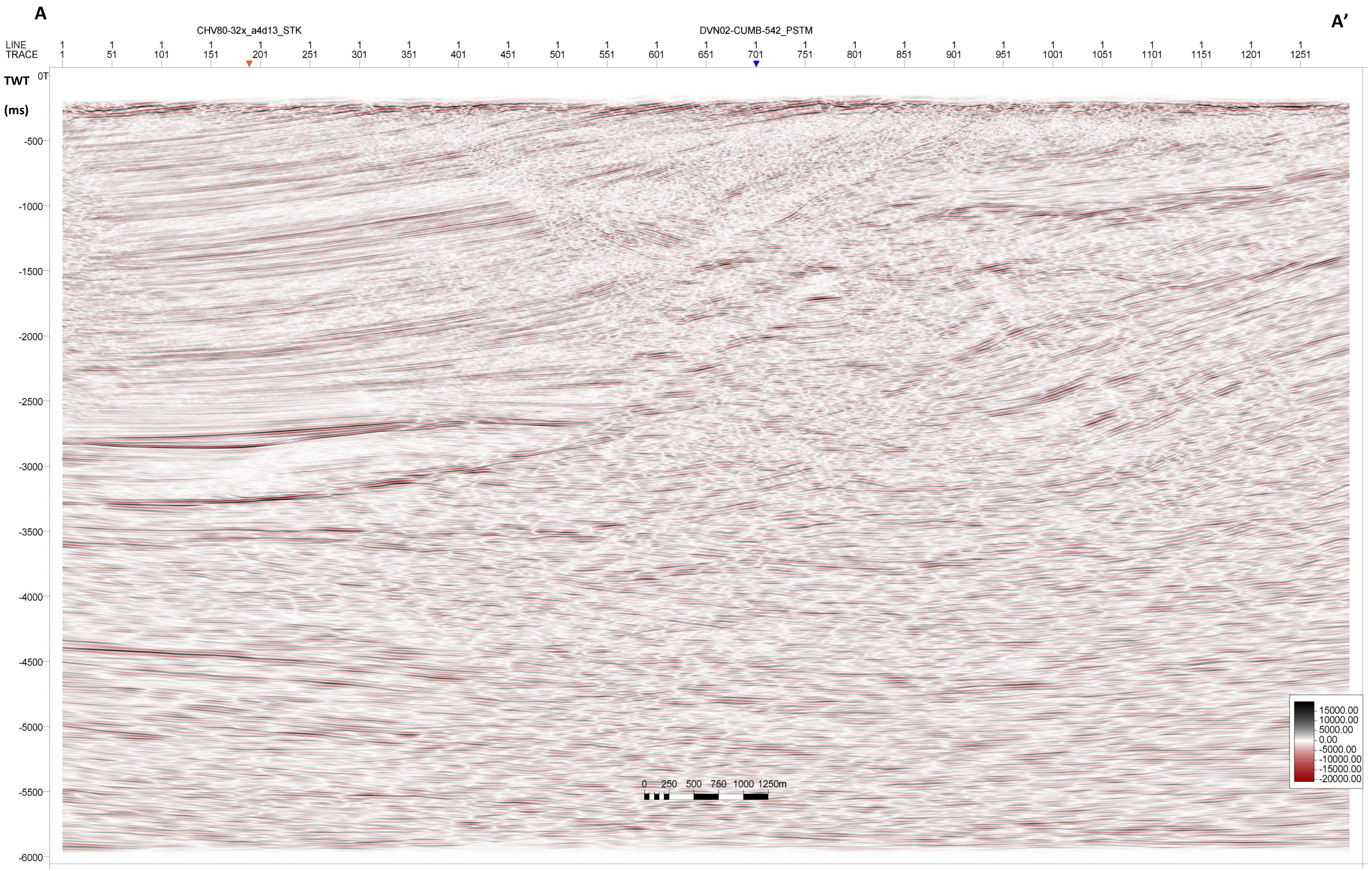
CDP Range: 5-1285

Wells tie with the line: NP



Uninterpreted seismic line DVN02-CUMB-545

Nova Scotia Onshore Petroleum Atlas



Line Name: DVN02-CUMB-546

Survey: 2002-Devon-Cumberland

Year: 2002

Operator: Devon Canada

Type: 2D

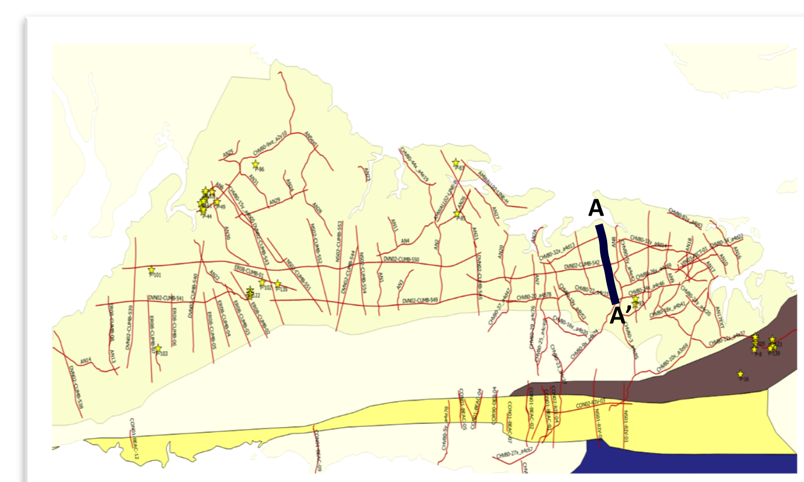
Format: SEGY

Vintage: POSSTM, PSTM, STK, UPOSSTM, UPSTM

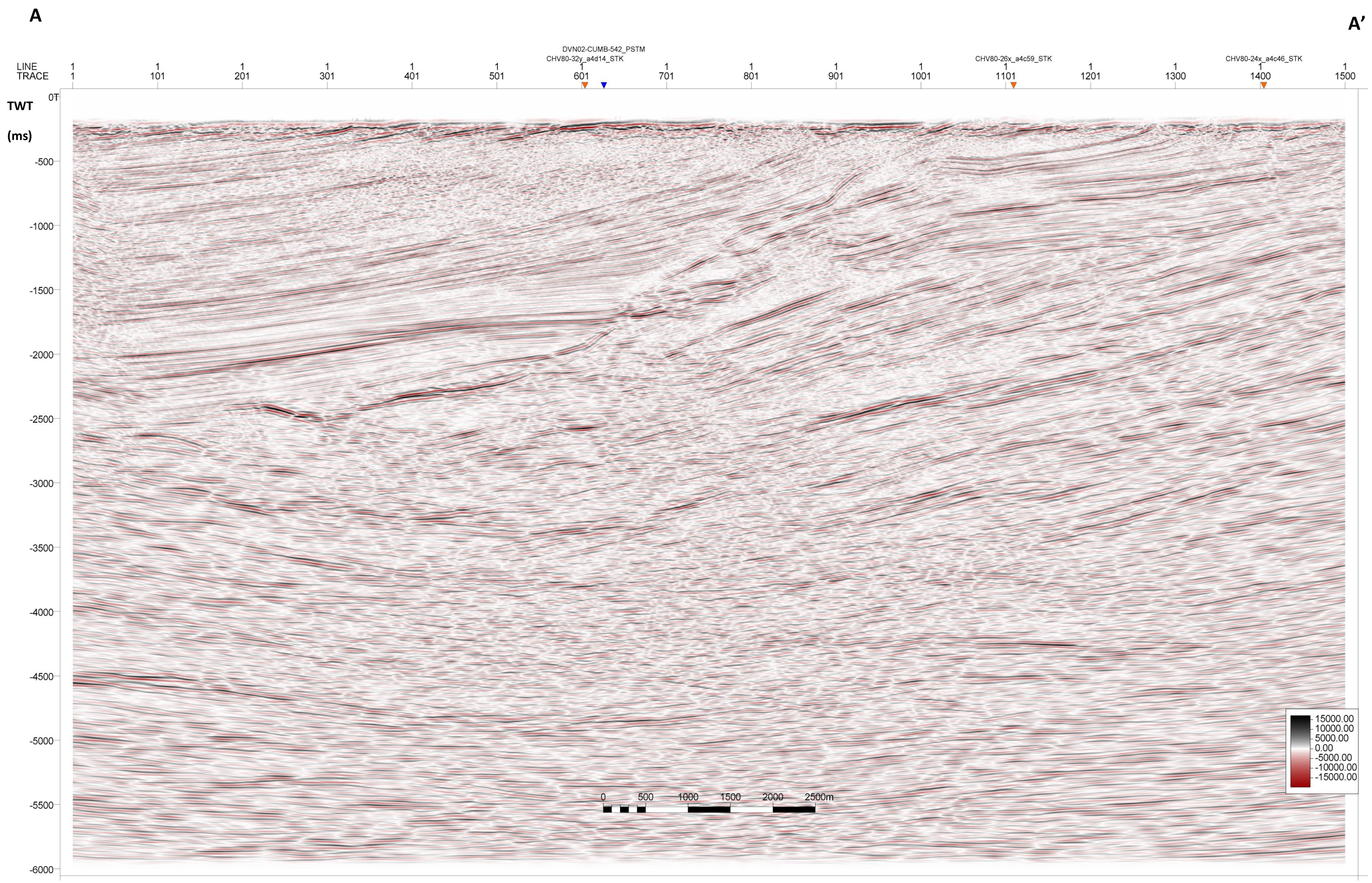
CRS: NAD 83/UTM Zone 20

CDP Range: 15-1315

Wells tie with the line: NP



Uninterpreted seismic line DVN02-CUMB-546



Line Name: DVN02-CUMB-547

Survey: 2002-Devon-Cumberland

Year: 2002

Operator: Devon Canada

Type: 2D

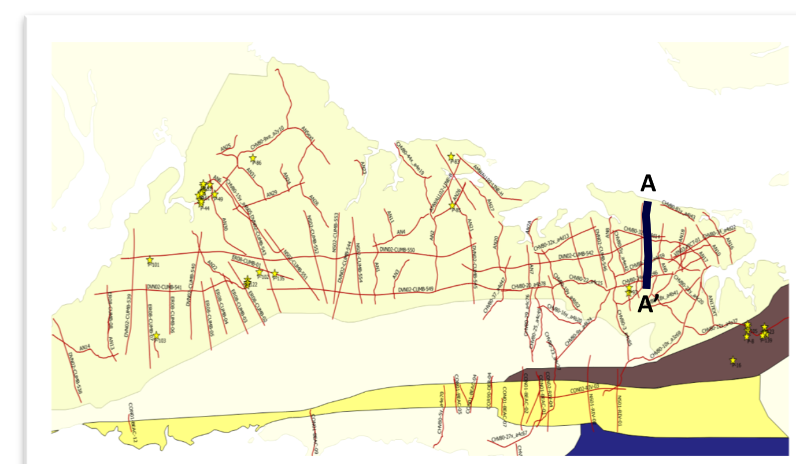
Format: SEGY

Vintage: POSSTM, PSTM, STK, UPOSSTM, UPSTM

CRS: NAD 83/UTM Zone 20

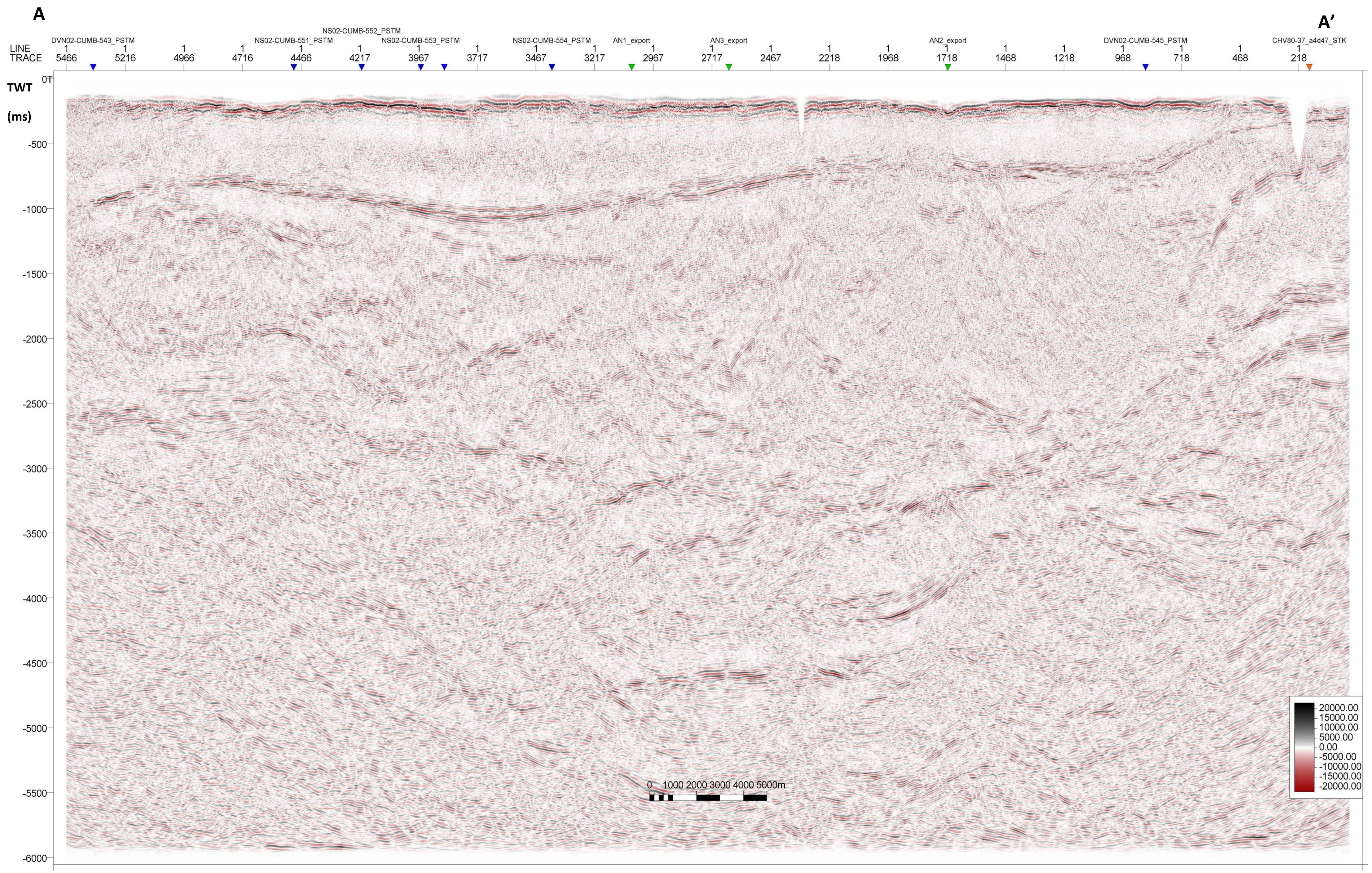
CDP Range: 20-1520

Wells tie with the line: NP



Uninterpreted seismic line DVN02-CUMB-547

Nova Scotia Onshore Petroleum Atlas



Line Name: DVN02-CUMB-549

Survey: 2002-Devon-Cumberland

Year: 2002

Operator: Devon Canada

Type: 2D

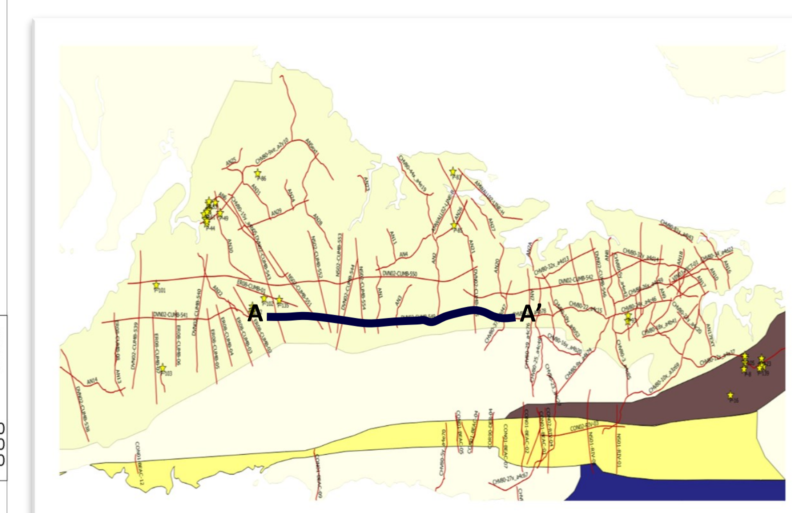
Format: SEGY

Vintage: POSSTM, PSTM, STK, UPOSSTM, UPSTM

CRS: NAD 83/UTM Zone 20

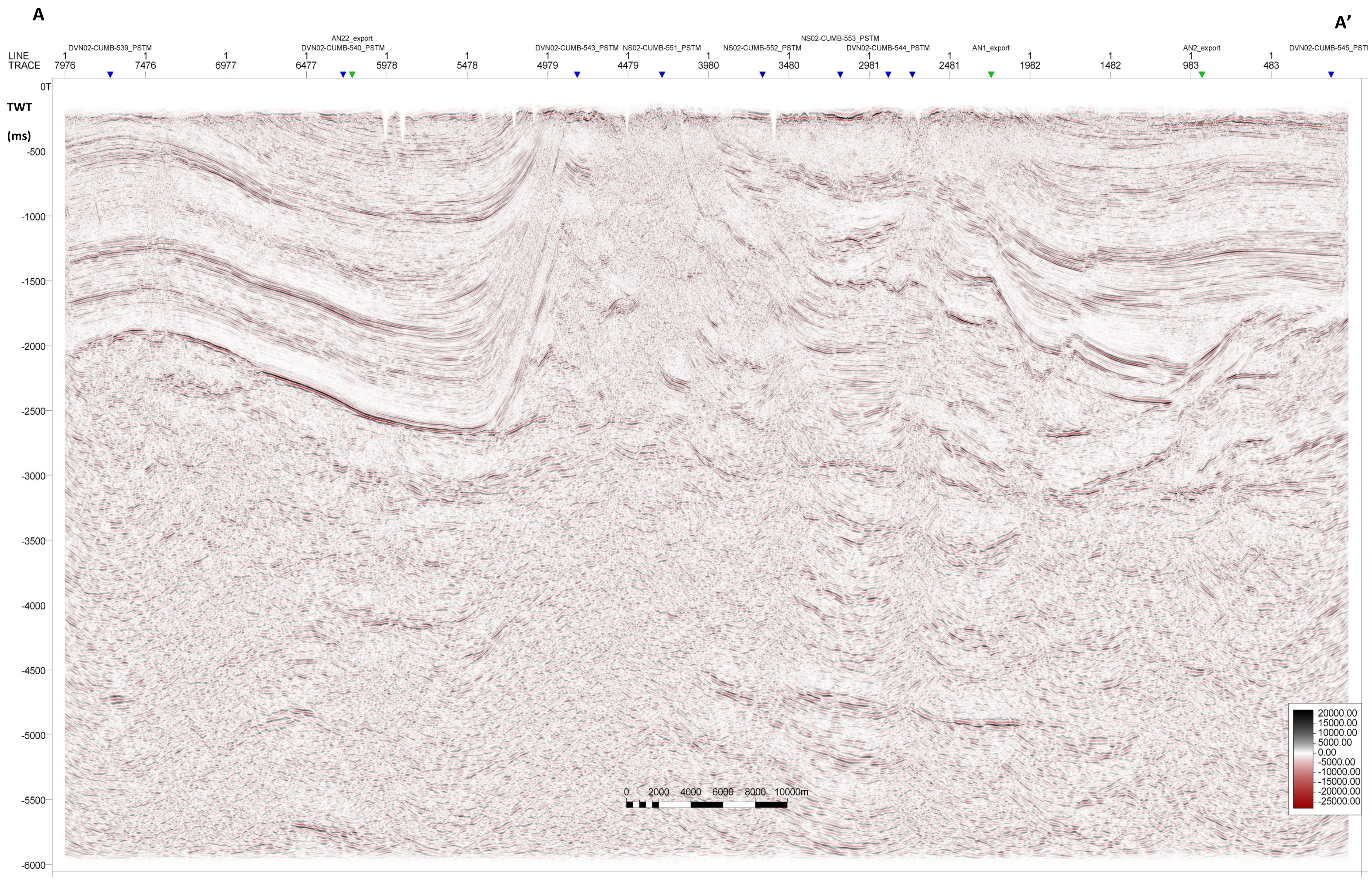
CDP Range: 5-5470

Wells tie with the line: NP



Uninterpreted seismic line DVN02-CUMB-549

Nova Scotia Onshore Petroleum Atlas



Line Name: DVN02-CUMB-550

Survey: 2002-Devon-Cumberland

Year: 2002

Operator: Devon Canada

Type: 2D

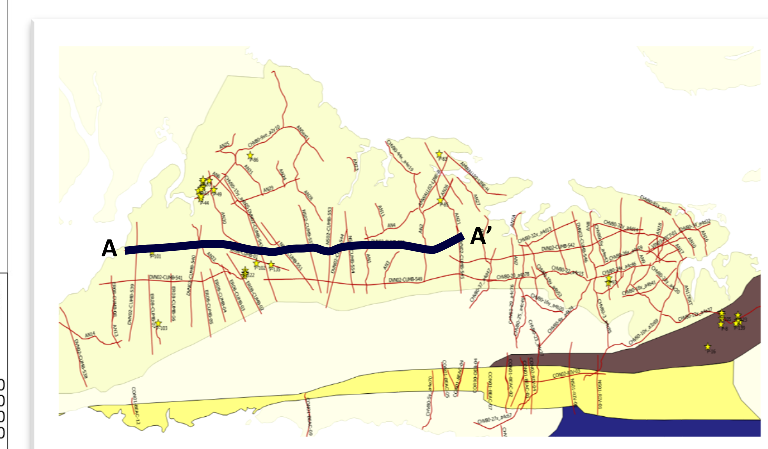
Format: SEGY

Vintage: POSSTM, PSTM, STK, UPOSSTM, UPSTM

CRS: NAD 83/UTM Zone 20

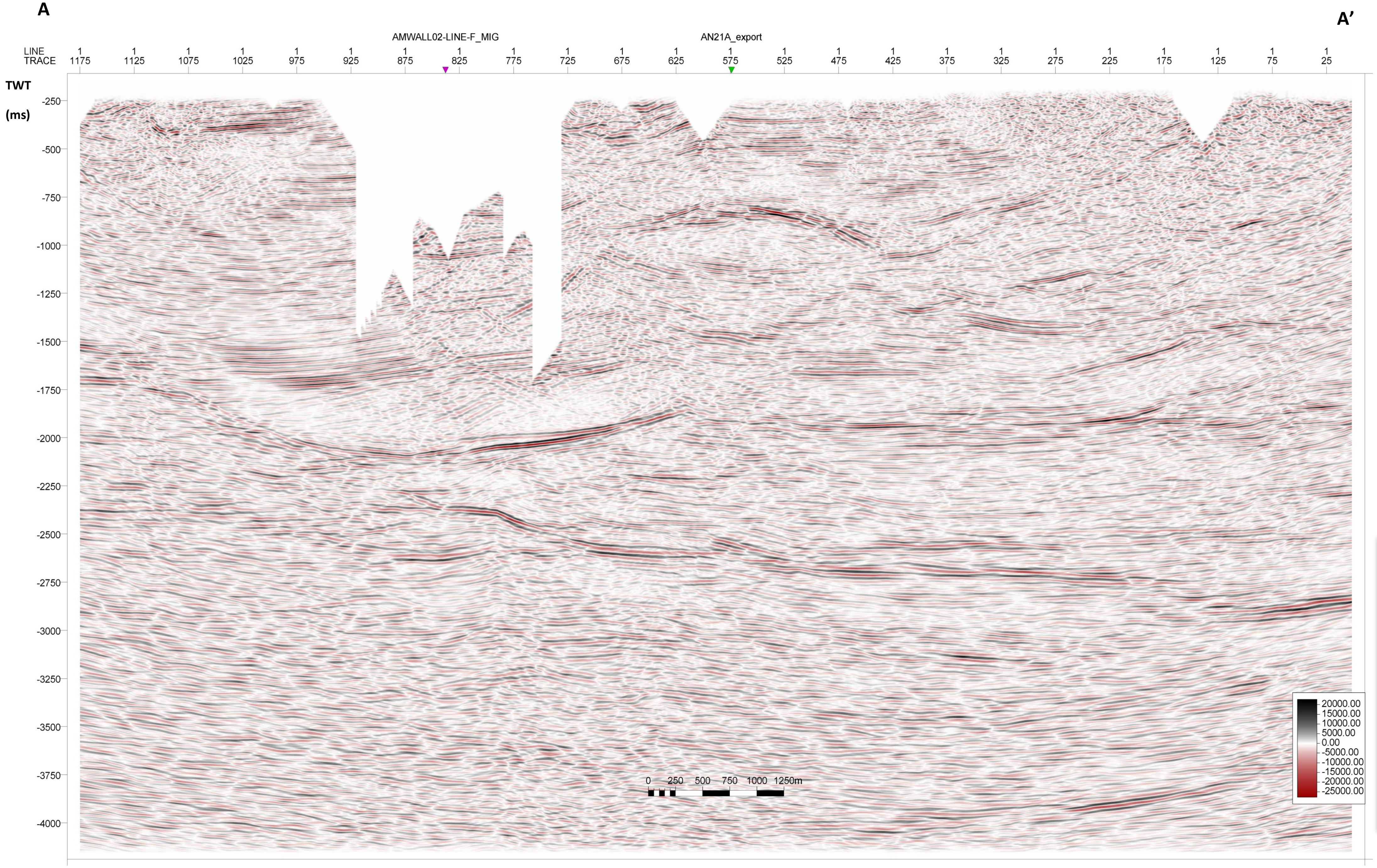
CDP Range: 5-7980

Wells tie with the line: NP



Uninterpreted seismic line DVN02-CUMB-550

Nova Scotia Onshore Petroleum Atlas



Line Name: AMWALL02-LINE-B

Survey: 2002-Amvest Wallace- Cumberland

Year: 2002

Operator: Amvest

Type: 2D

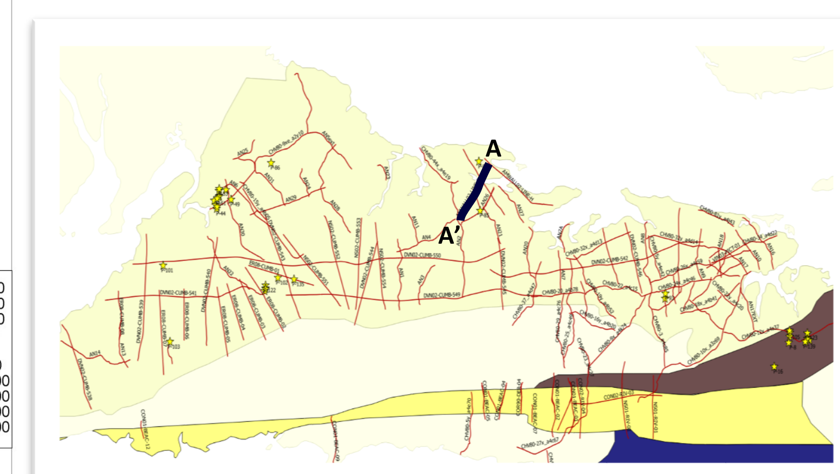
Format: SEGY

Vintage: MIG

CRS: NAD 83/UTM Zone 20

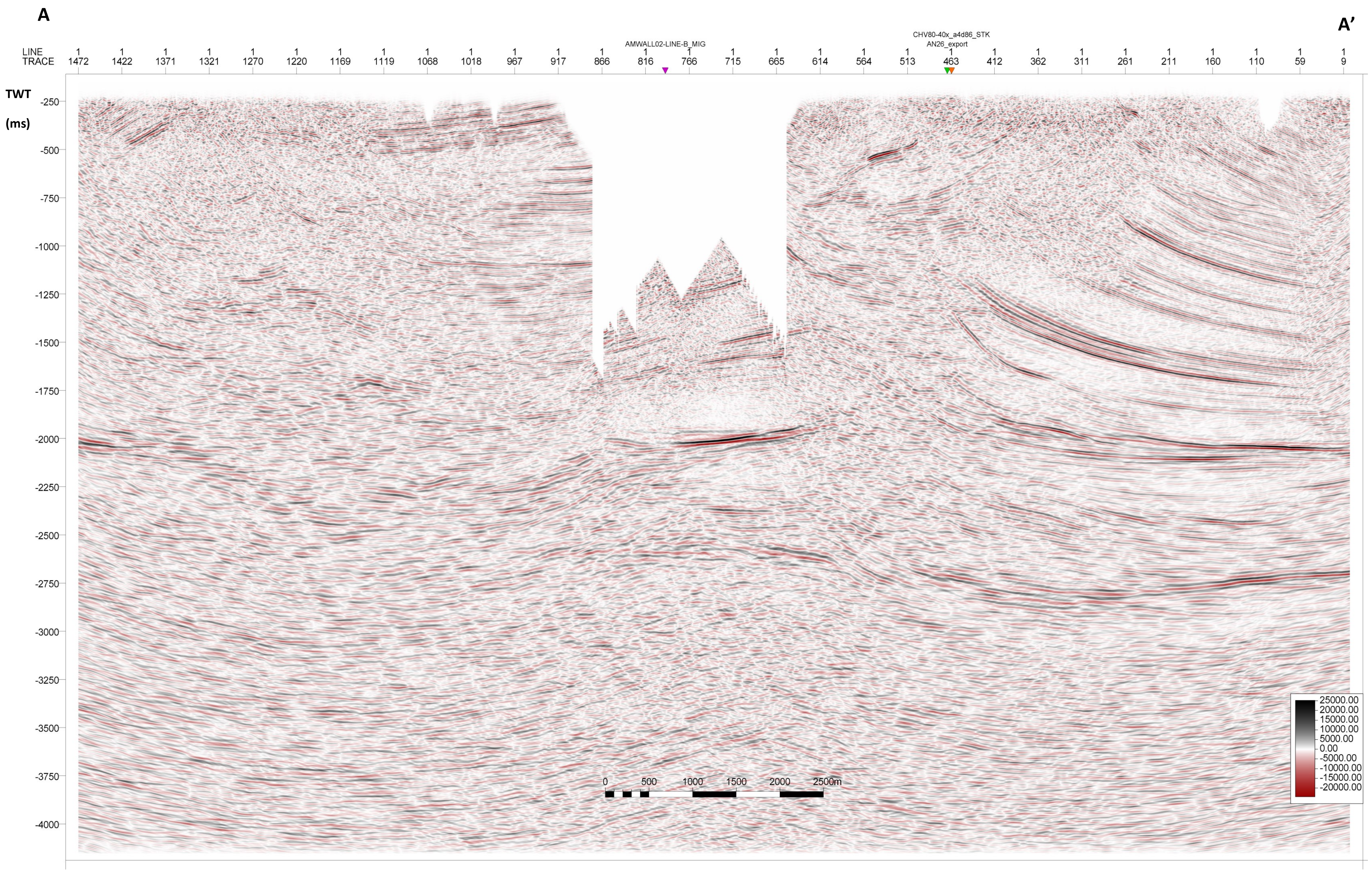
CDP Range: 11-1185

Wells tie with the line: NP



Uninterpreted seismic line AMWALL02-LINE-B

Nova Scotia Onshore Petroleum Atlas



Line Name: AMWALL02-LINE-F

Survey: 2002-Amvest Wallace-Cumberland

Year: 2002

Operator: Amvest

Type: 2D

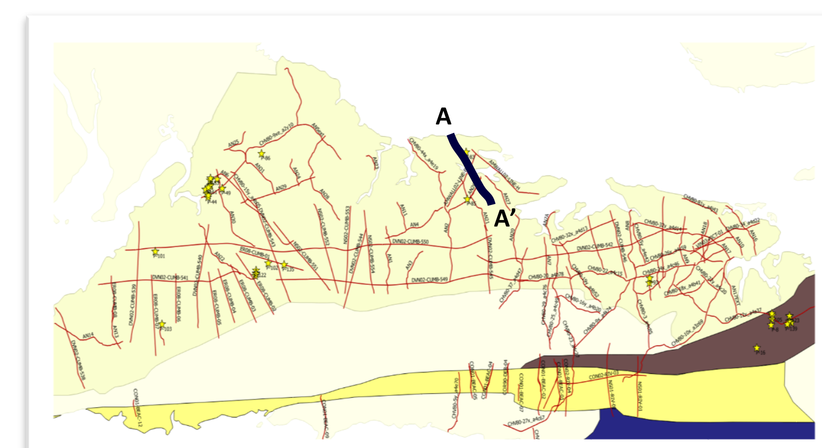
Format: SEGY

Vintage: MIG

CRS: NAD 83/UTM Zone 20

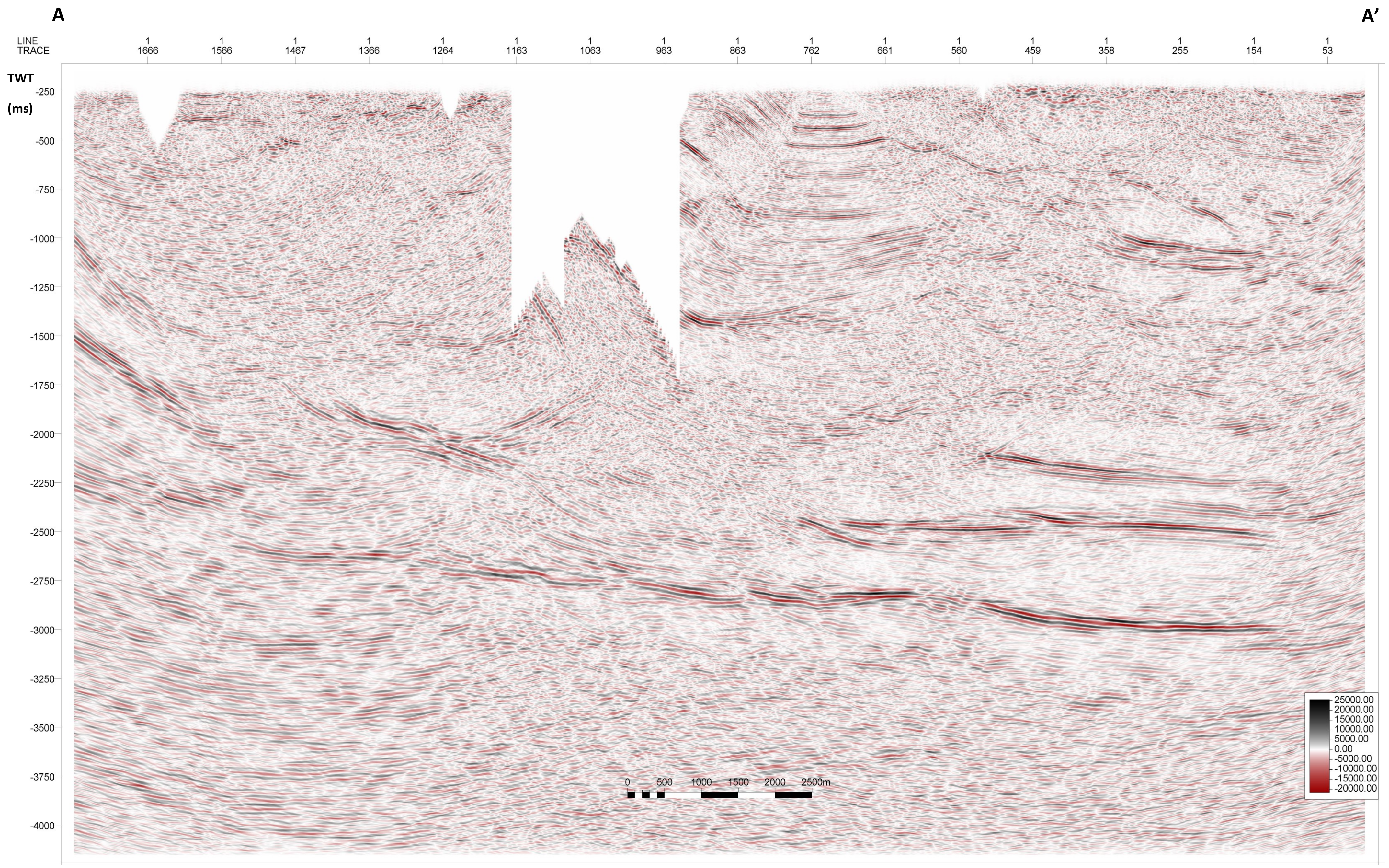
CDP Range: 3-1474

Wells tie with the line: NP



Uninterpreted seismic line AMWALL02-LINE-F

Nova Scotia Onshore Petroleum Atlas



Line Name: AMWALL02-LINE-H

Survey: 2002-Amvest Wallace-Cumberland

Year: 2002

Operator: Amvest

Type: 2D

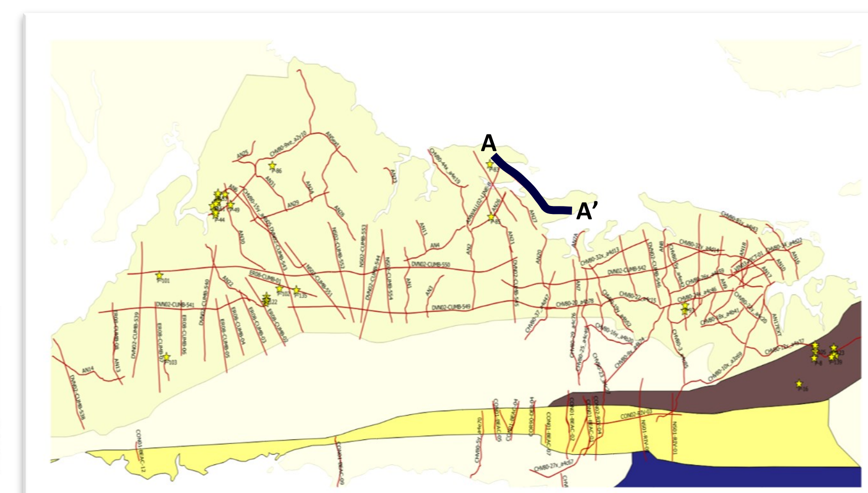
Format: SEGY

Vintage: MIG

CRS: NAD 83/UTM Zone 20

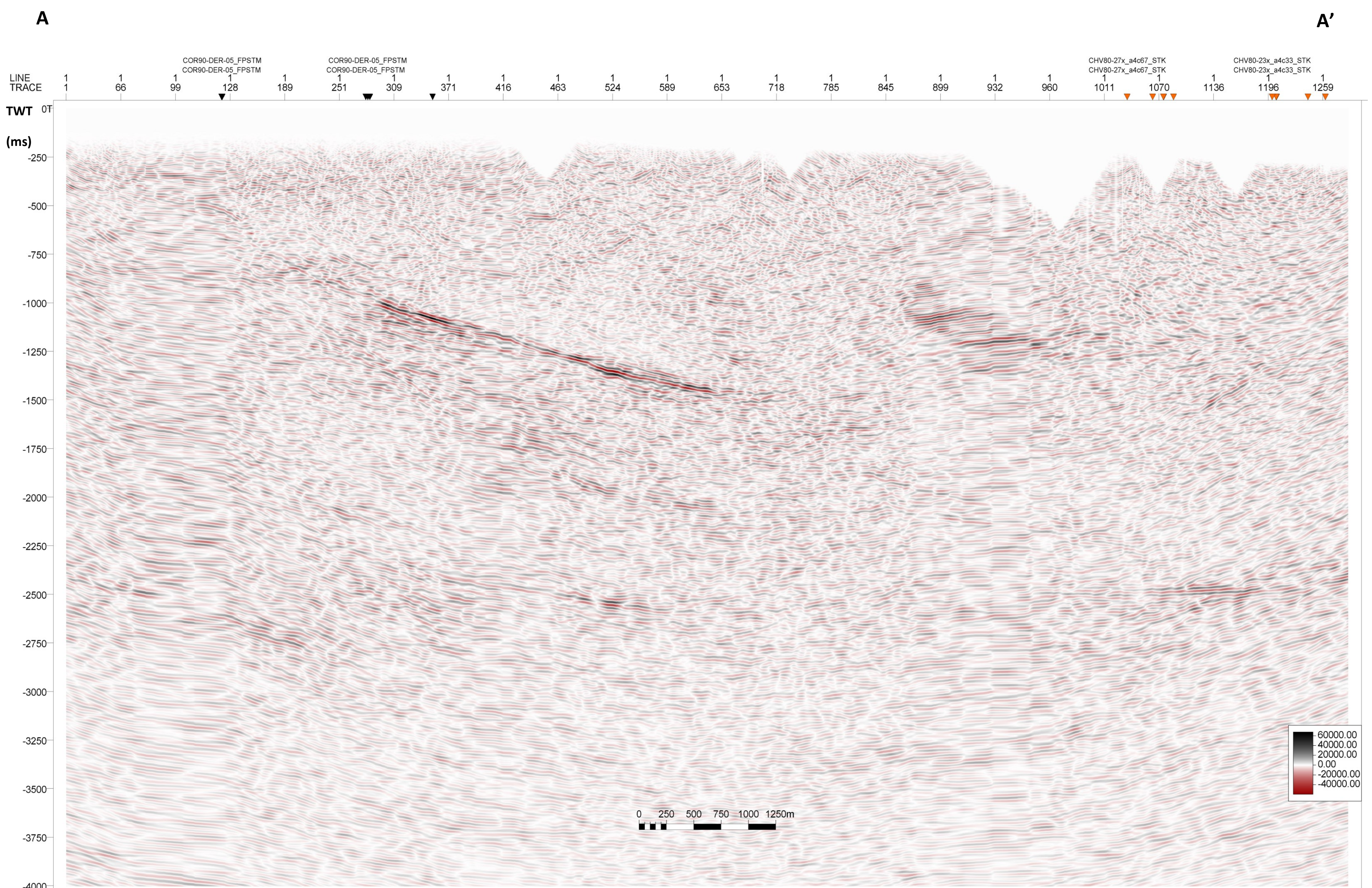
CDP Range: 6191-7956

Wells tie with the line: NP



Uninterpreted seismic line AMWALL02-LINE-H

Nova Scotia Onshore Petroleum Atlas



Line Name: CON01-BEAC-01

Survey: 2001-Consolidated Beacon-Debert- Kemptown

Year: 2001

Operator: Consolidated Beacon Resource Ltd

Type: 2D

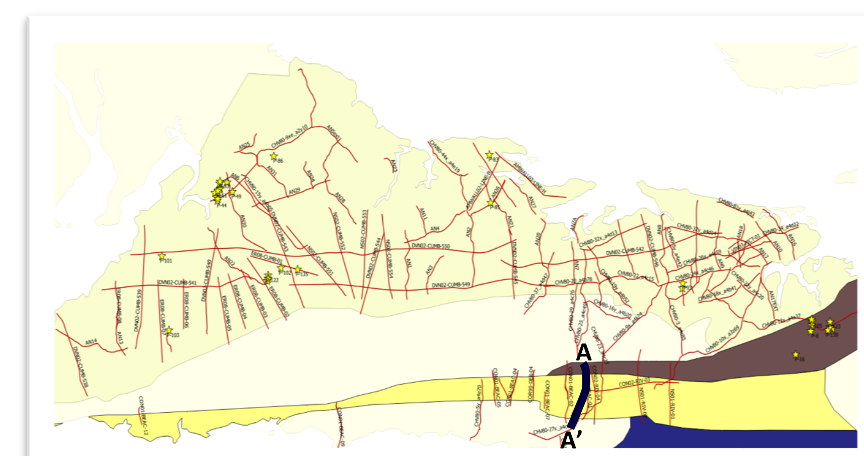
Format: SEGY

Vintage: PSTM

CRS: NAD 83/UTM Zone 20

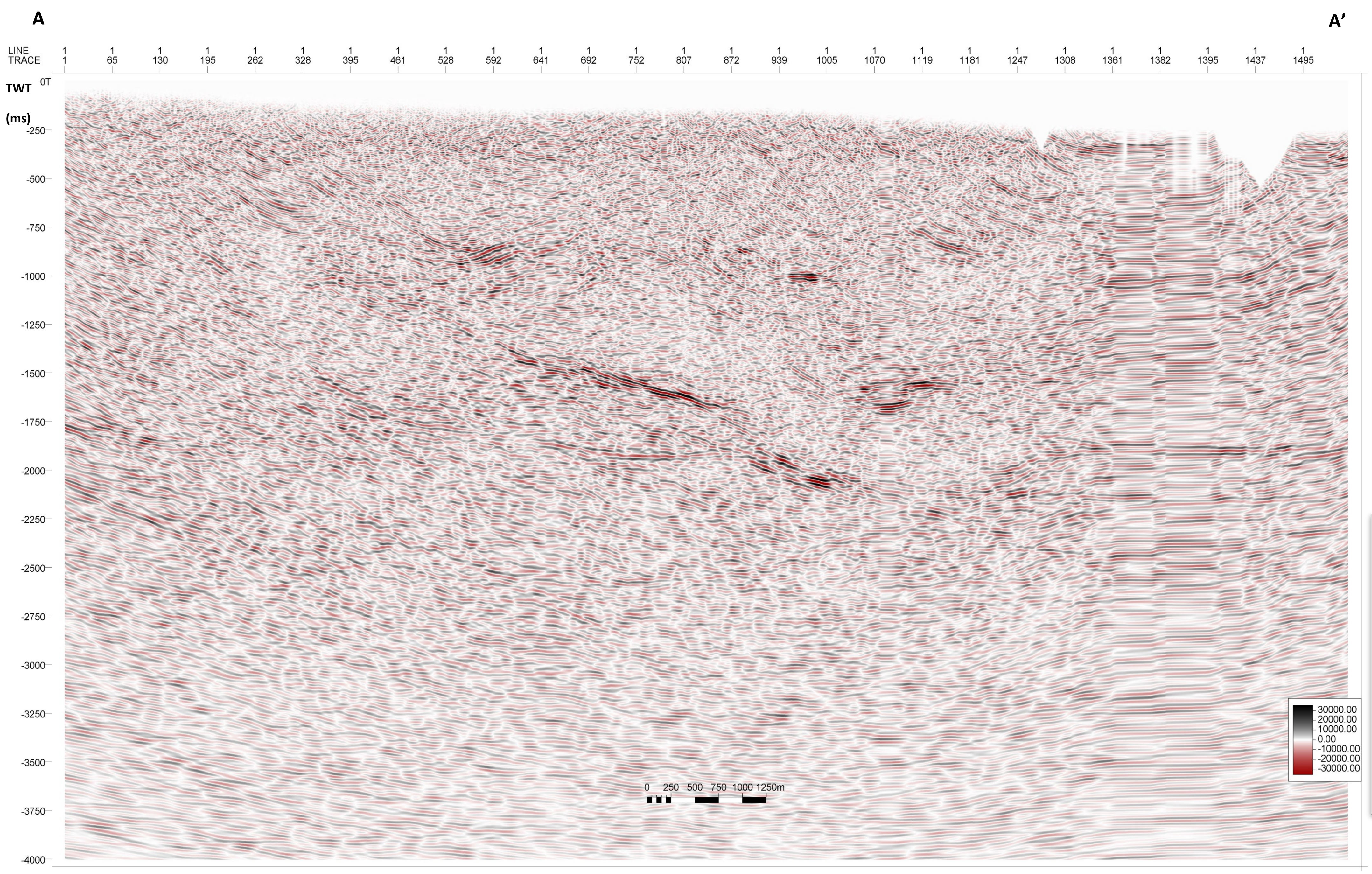
CDP Range: 1-1290

Wells tie with the line: NP



Uninterpreted seismic line CON01-BEAC-01

Nova Scotia Onshore Petroleum Atlas



Line Name: CON01-BEAC-02

Survey: 2001-Consolidated Beacon-Debert- Kemptown

Year: 2001

Operator: Consolidated Beacon Resource Ltd

Type: 2D

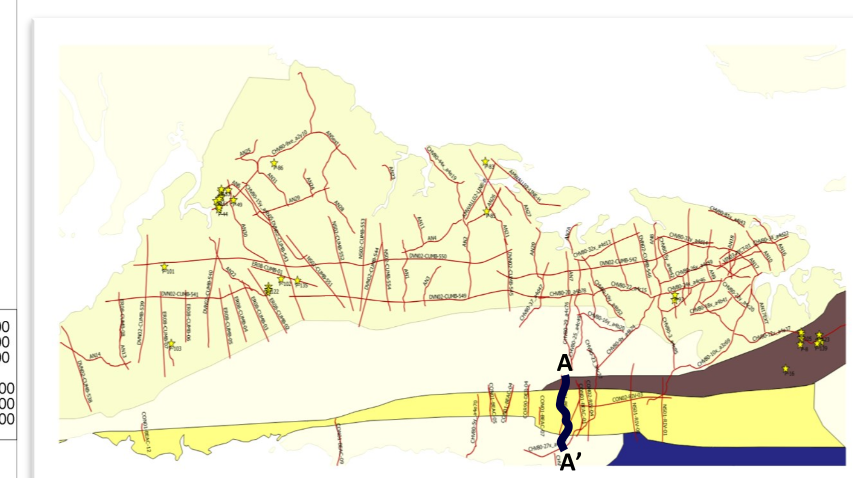
Format: SEGY

Vintage: PSTM

CRS: NAD 83/UTM Zone 20

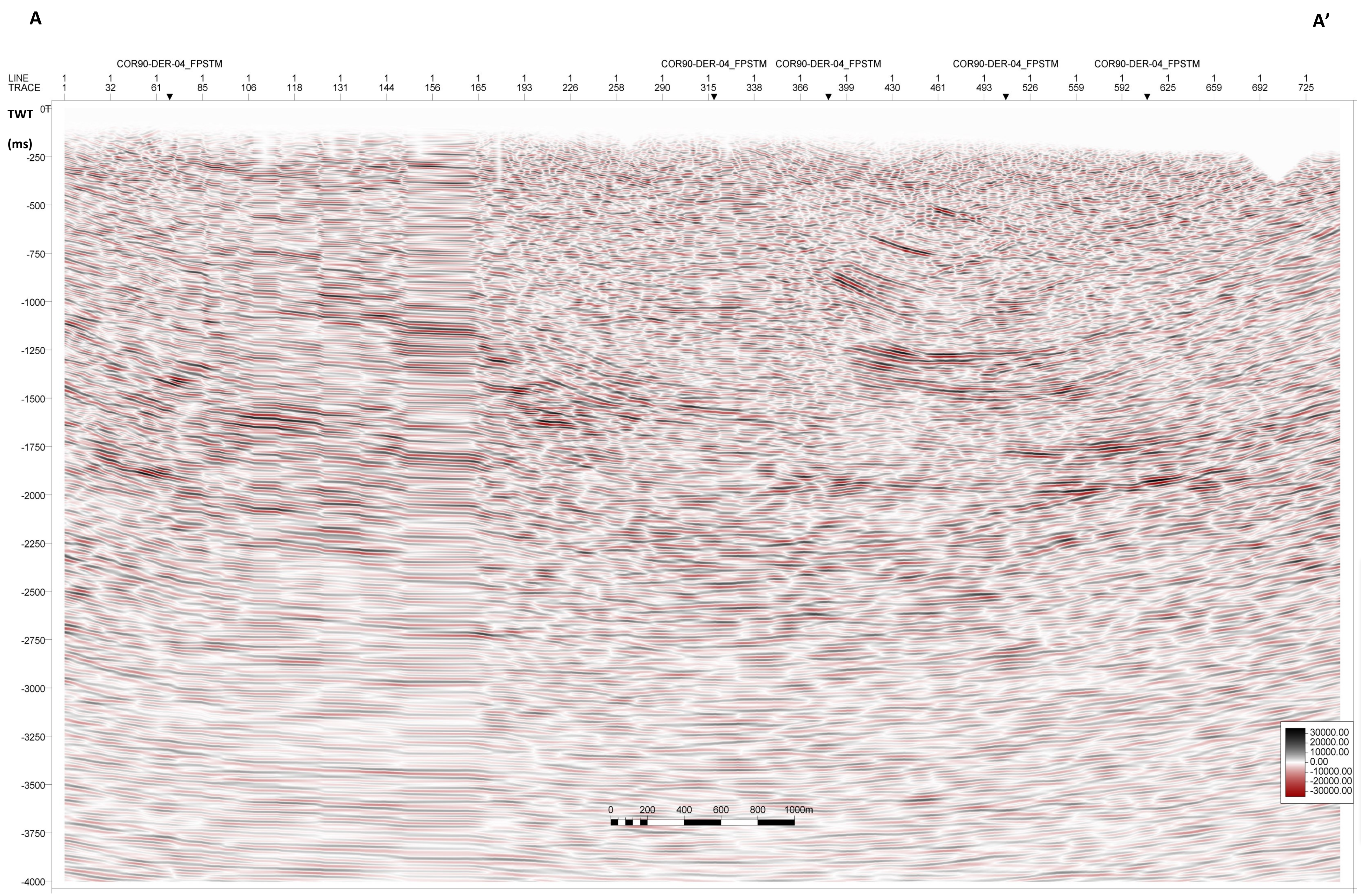
CDP Range: 1-1542

Wells tie with the line: NP



Uninterpreted seismic line CON01-BEAC-02

Nova Scotia Onshore Petroleum Atlas



Line Name: CON01-BEAC-03

Survey: 2001-Consolidated Beacon-Debert- Kemptown

Year: 2001

Operator: Consolidated Beacon Resource Ltd

Type: 2D

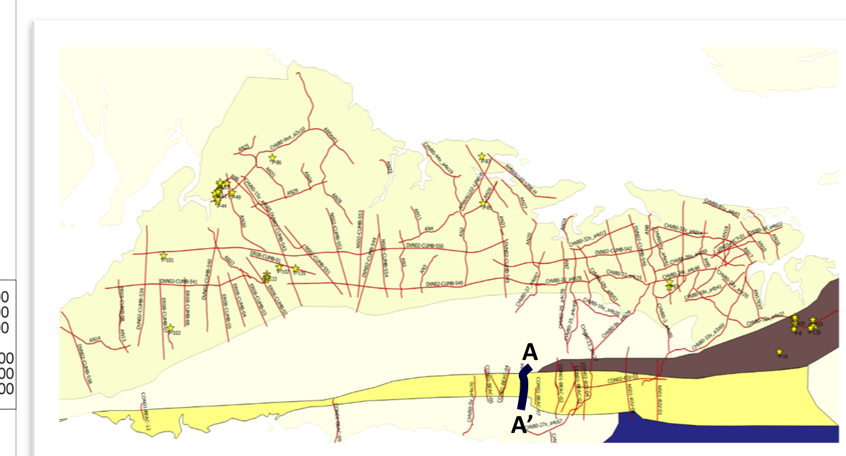
Format: SEGY

Vintage: PSTM

CRS: NAD 83/UTM Zone 20

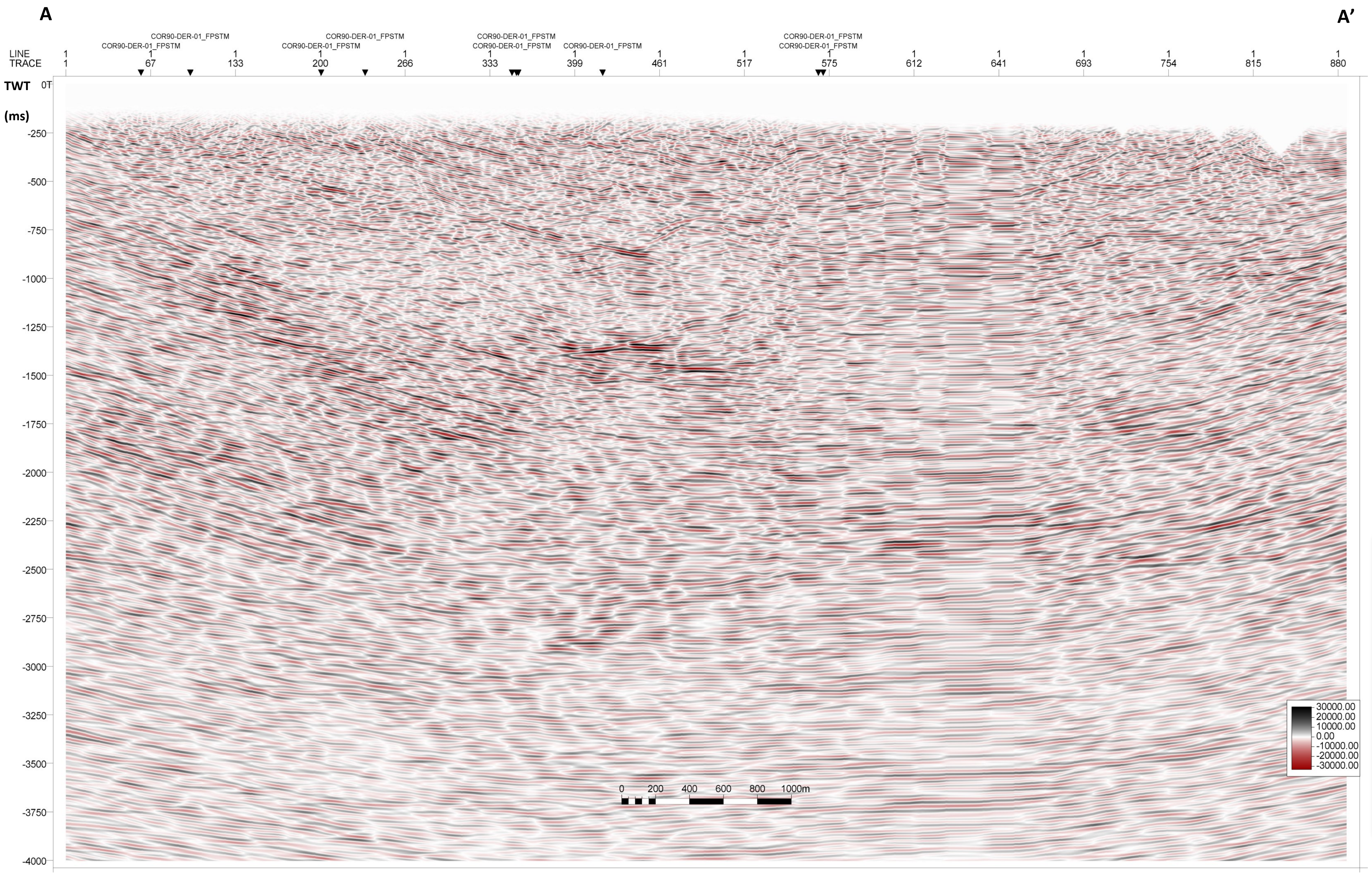
CDP Range: 1-750

Wells tie with the line: NP



Uninterpreted seismic line CON01-BEAC-03

Nova Scotia Onshore Petroleum Atlas



Line Name: CON01-BEAC-04

Survey: 2001-Consolidated Beacon-Debert- Kemptown

Year: 2001

Operator: Consolidated Beacon Resource Ltd

Type: 2D

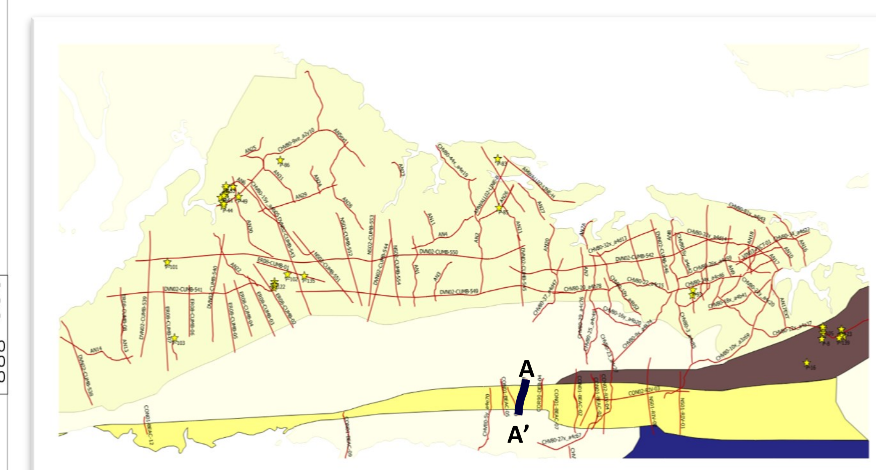
Format: SEGY

Vintage: PSTM

CRS: NAD 83/UTM Zone 20

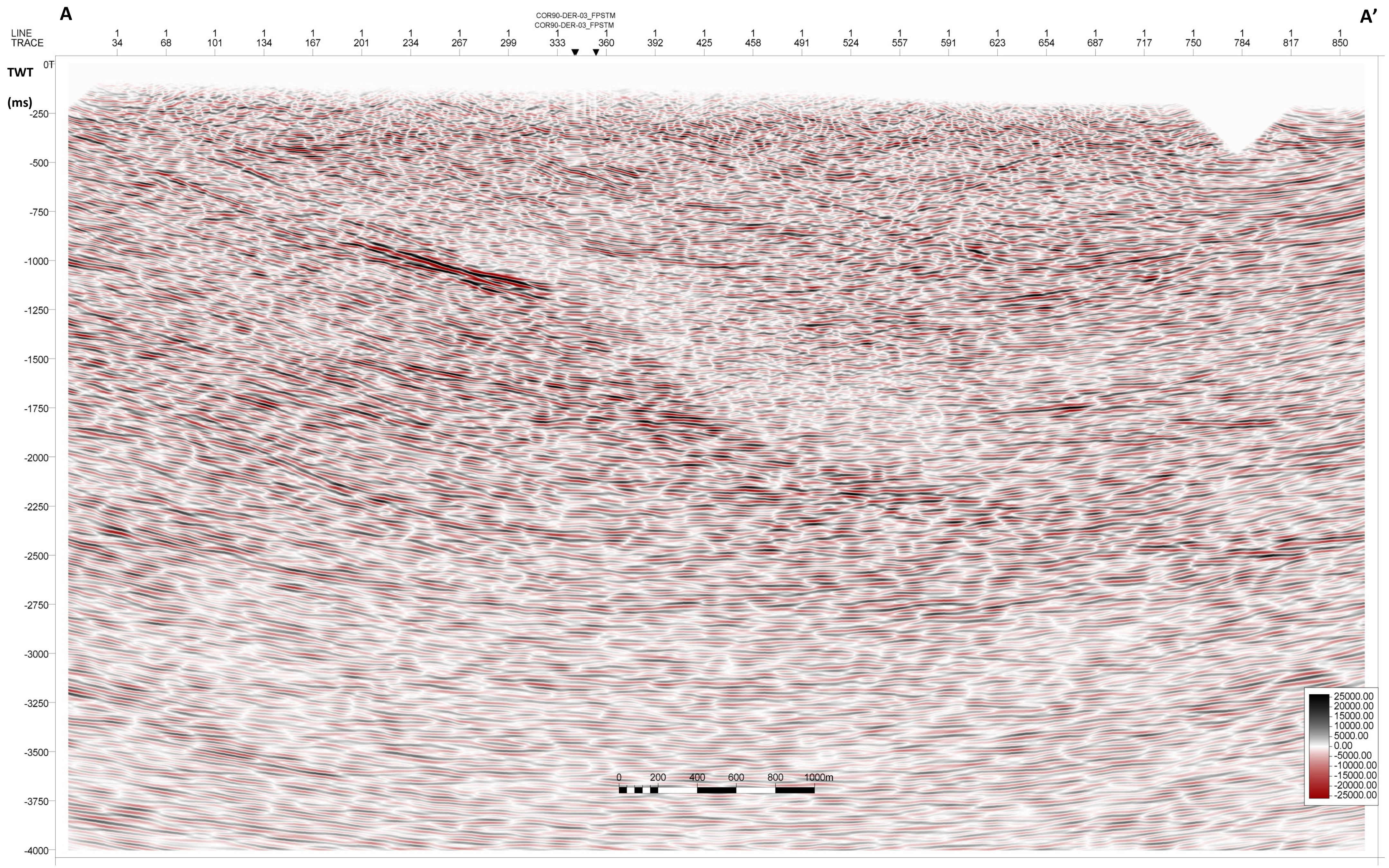
CDP Range: 1-887

Wells tie with the line: NP



Uninterpreted seismic line CON01-BEAC-04

Nova Scotia Onshore Petroleum Atlas



Line Name: CON01-BEAC-05

Survey: 2001-Consolidated Beacon-Debert- Kemptown

Year: 2001

Operator: Consolidated Beacon Resource Ltd

Type: 2D

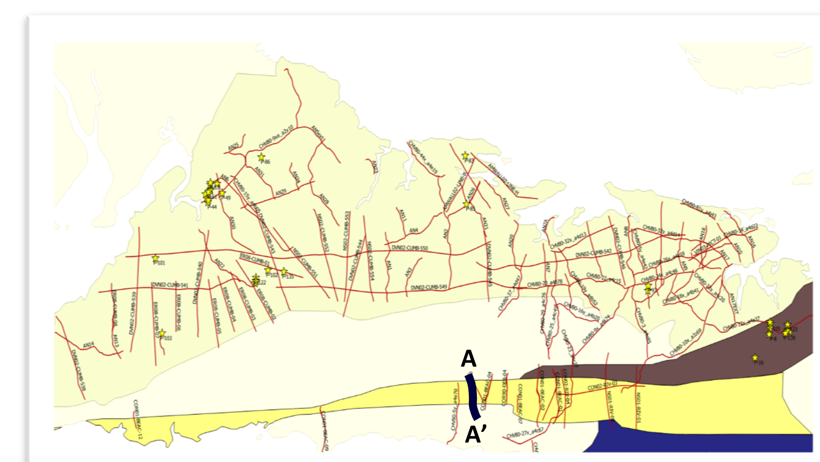
Format: SEGY

Vintage: PSTM

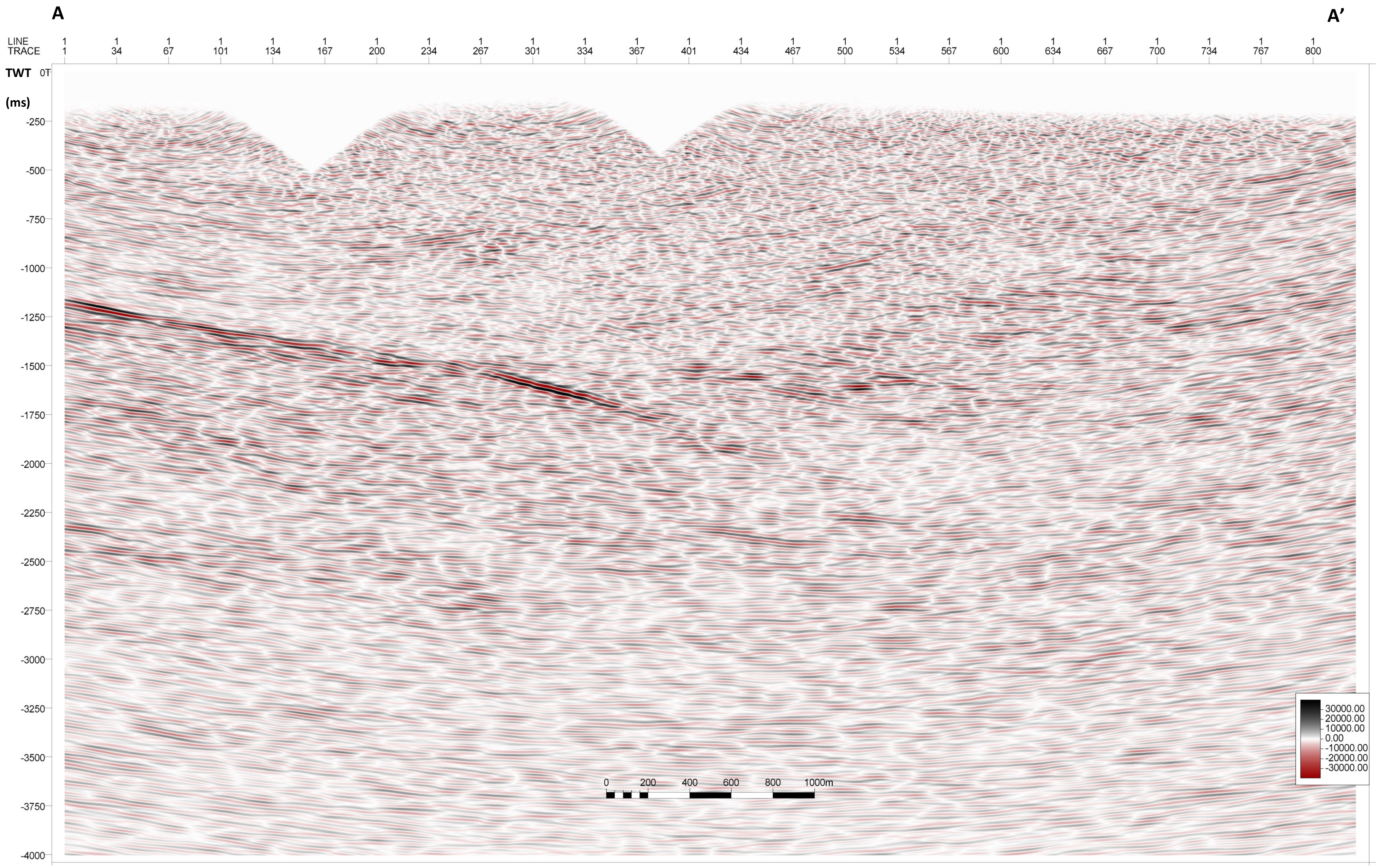
CRS: NAD 83/UTM Zone 20

CDP Range: 1-867

Wells tie with the line: NP



Uninterpreted seismic line CON01-BEAC-05



Line Name: CON01-BEAC-06

Survey: 2001-Consolidated Beacon-Debert- Kemptown

Year: 2001

Operator: Consolidated Beacon Resource Ltd

Type: 2D

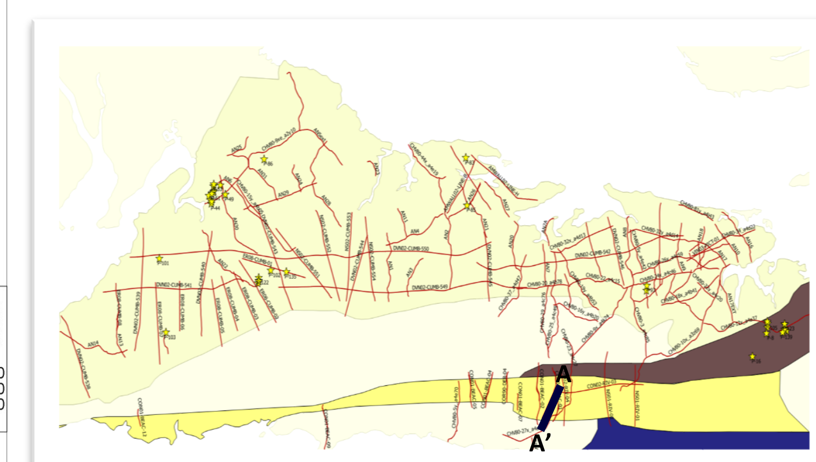
Format: SEGY

Vintage: PSTM

CRS: NAD 83/UTM Zone 20

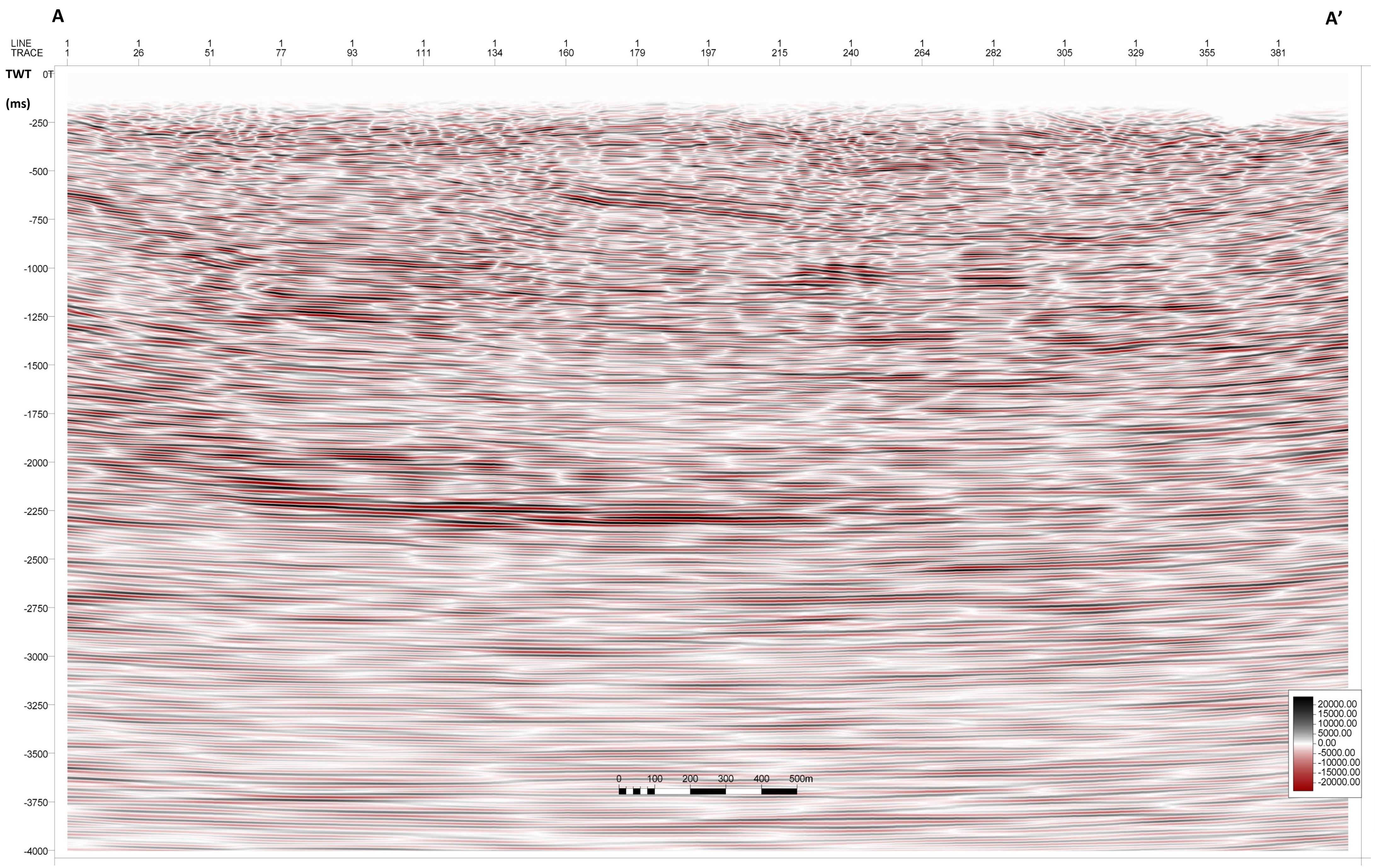
CDP Range: 1-828

Wells tie with the line: NP



Uninterpreted seismic line CON01-BEAC-06

Nova Scotia Onshore Petroleum Atlas



Line Name: CON01-BEAC-07

Survey: 2001-Consolidated Beacon-Debert- Kemptown

Year: 2001

Operator: Consolidated Beacon Resource Ltd

Type: 2D

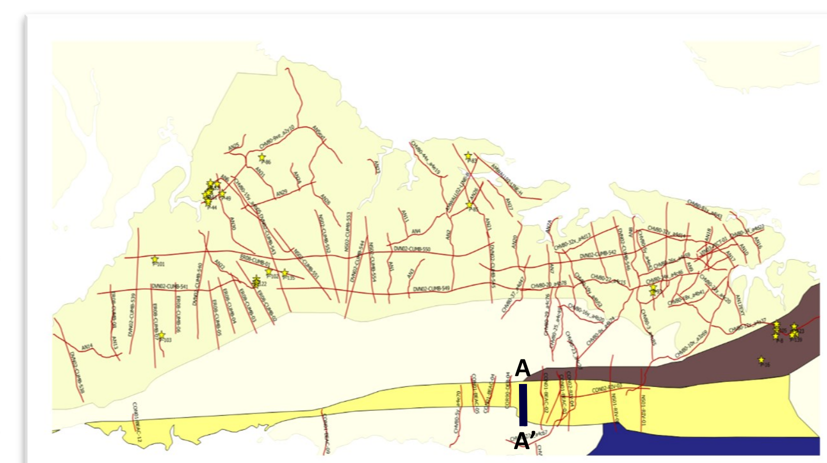
Format: SEGY

Vintage: PSTM

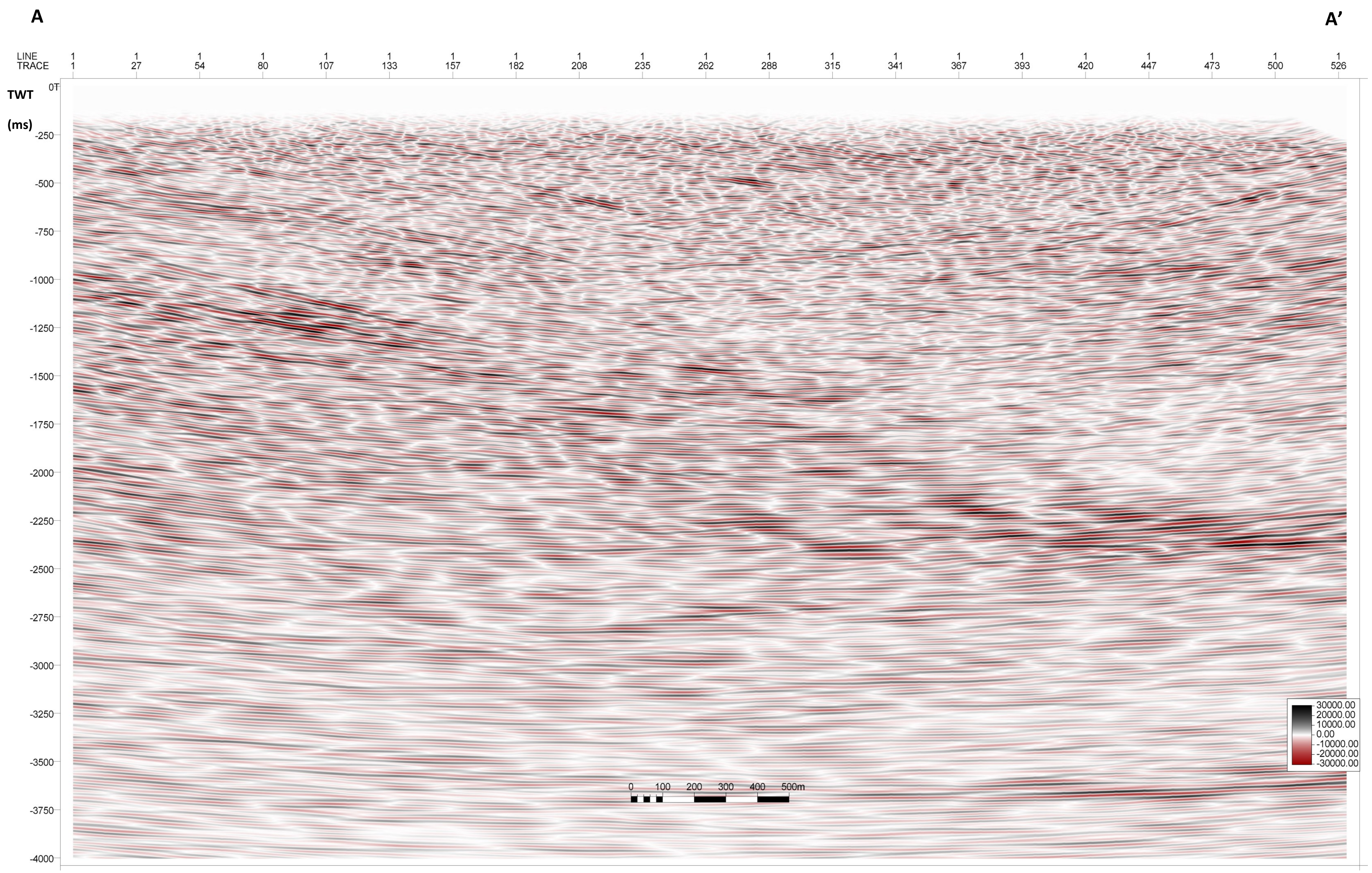
CRS: NAD 83/UTM Zone 20

CDP Range: 1-407

Wells tie with the line: NP



Uninterpreted seismic line CON01-BEAC-07



Line Name: CON01-BEAC-08

Survey: 2001-Consolidated Beacon-Debert- Kemptown

Year: 2001

Operator: Consolidated Beacon Resource Ltd

Type: 2D

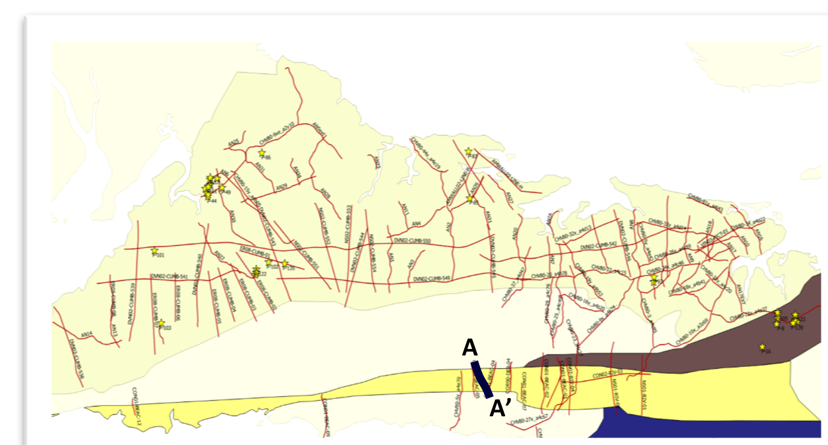
Format: SEGY

Vintage: PSTM

CRS: NAD 83/UTM Zone 20

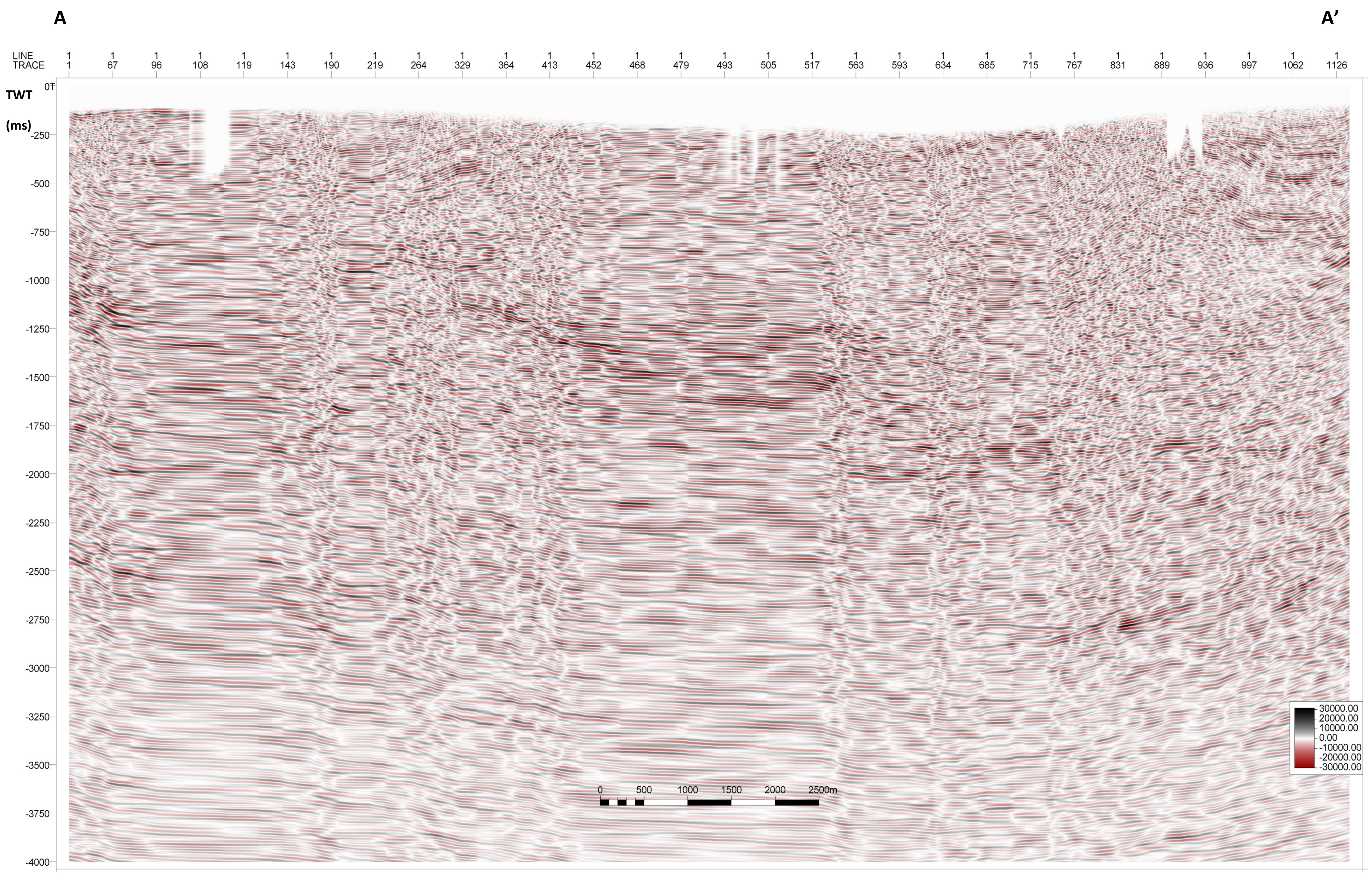
CDP Range: 1-530

Wells tie with the line: NP



Uninterpreted seismic line CON01-BEAC-08

Nova Scotia Onshore Petroleum Atlas



Line Name: CON01-BEAC-09

Survey: 2001-Consolidated Beacon-Debert- Kemptown

Year: 2001

Operator: Consolidated Beacon Resource Ltd

Type: 2D

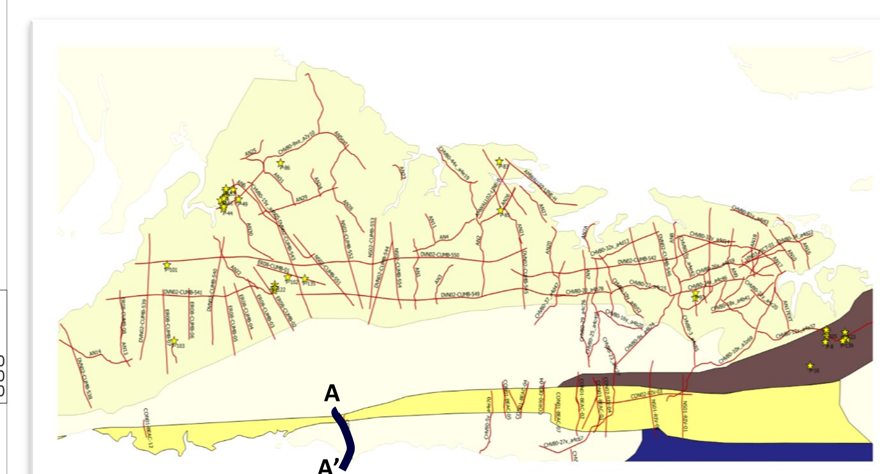
Format: SEGY

Vintage: PSTM

CRS: NAD 83/UTM Zone 20

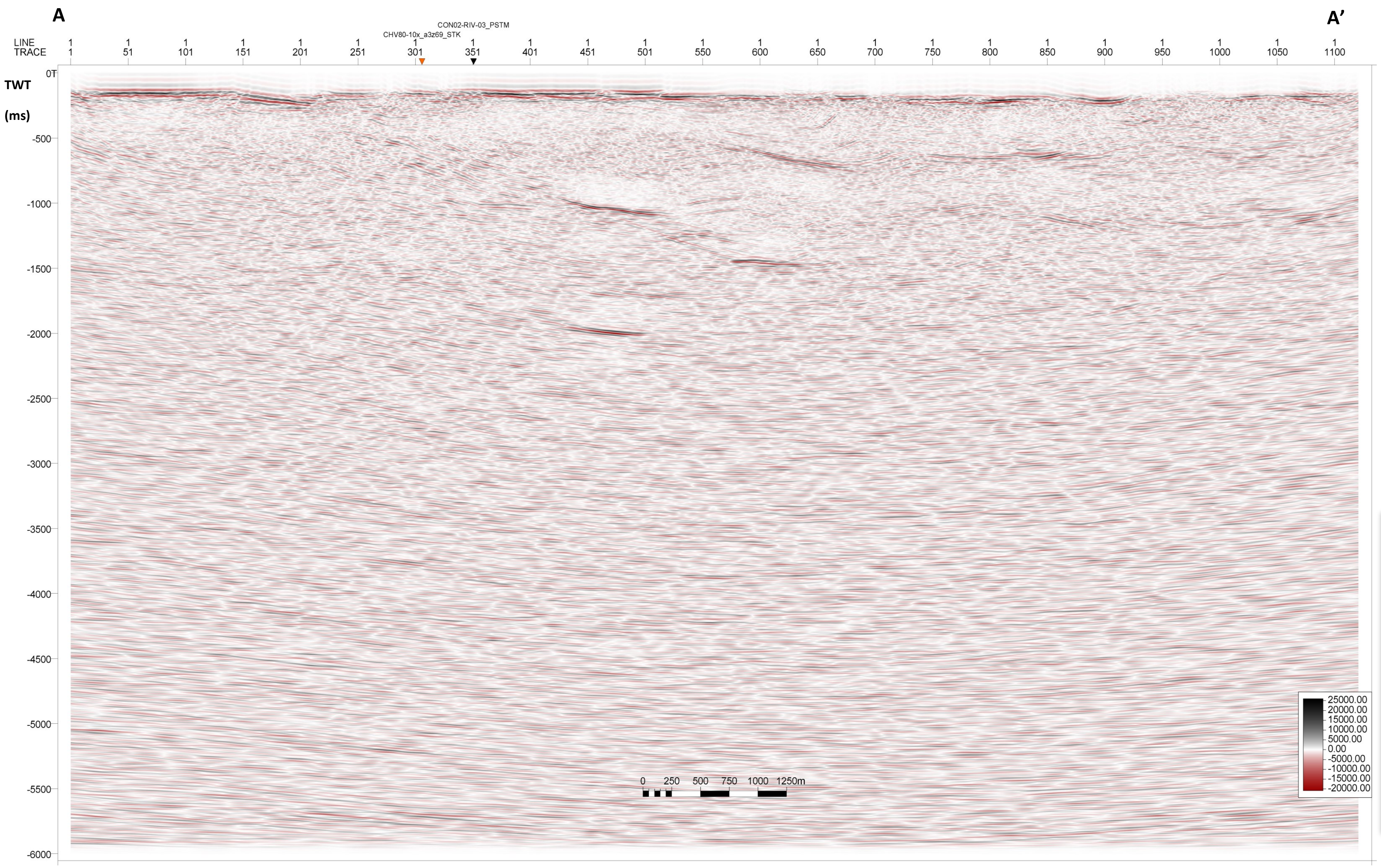
CDP Range: 1-1147

Wells tie with the line: NP



Uninterpreted seismic line CON01-BEAC-09

Nova Scotia Onshore Petroleum Atlas



Line Name: NS01-RIV-01

Survey: 2001-Northstar Riverdale-Debert-Kemptown

Year: 2001

Operator: Northstar Energy Corp

Type: 2D

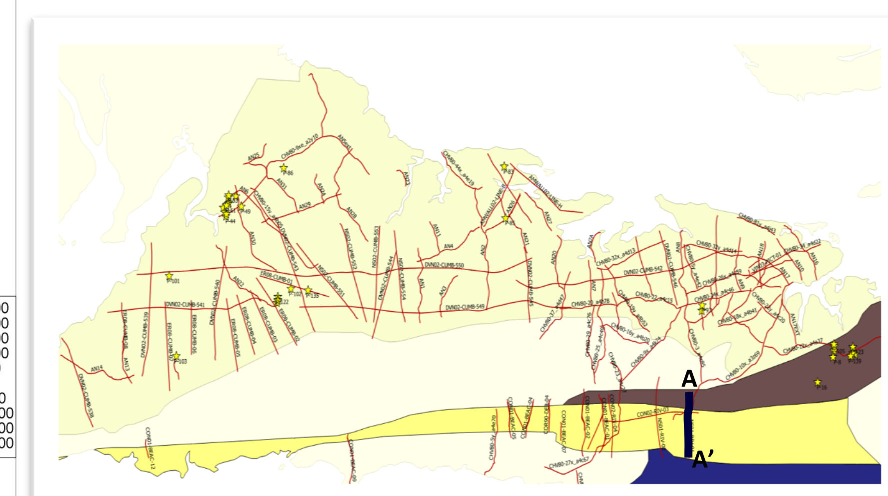
Format: SEGY

Vintage: POSSTM, PSTM, STK, UPOSSTM, UPSTM

CRS: NAD 83/UTM Zone 20

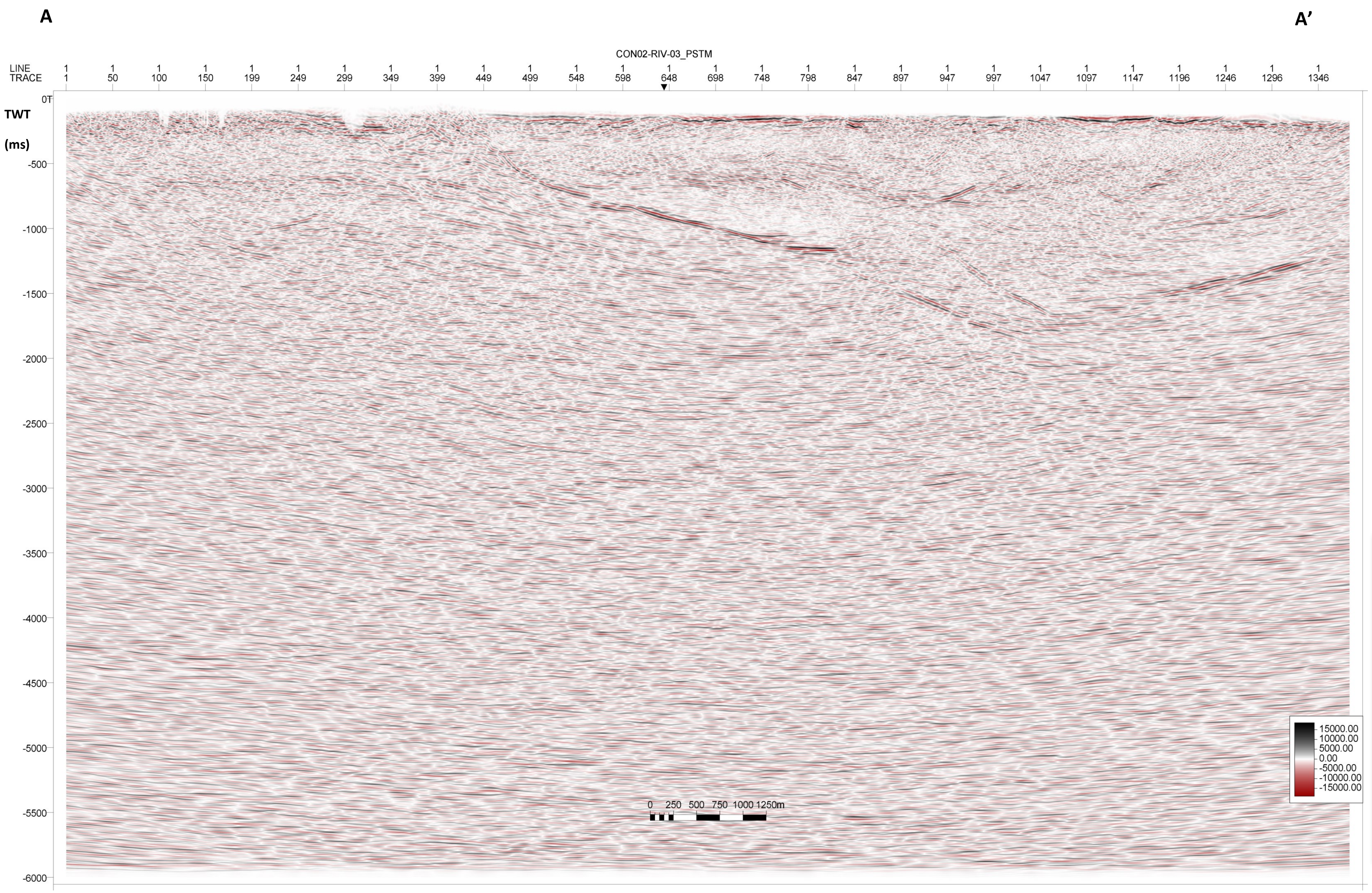
CDP Range: 5-1125

Wells tie with the line: NP



Uninterpreted seismic line NS01-RIV-01

Nova Scotia Onshore Petroleum Atlas



Line Name: NS01-RIV-02

Survey: 2001-Northstar Riverdale-Debert-Kemptown

Year: 2001

Operator: Northstar Energy

Type: 2D

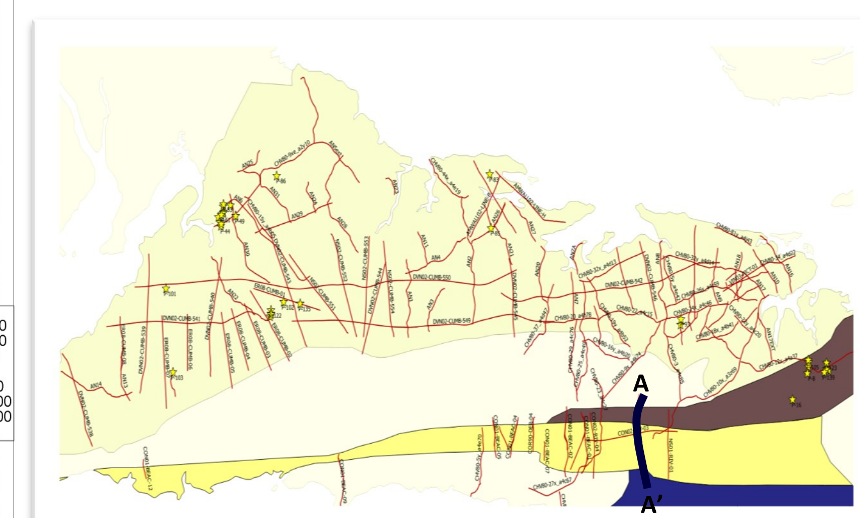
Format: SEGY

Vintage: POSSTM, PSTM, STK, UPOSSTM, UPSTM

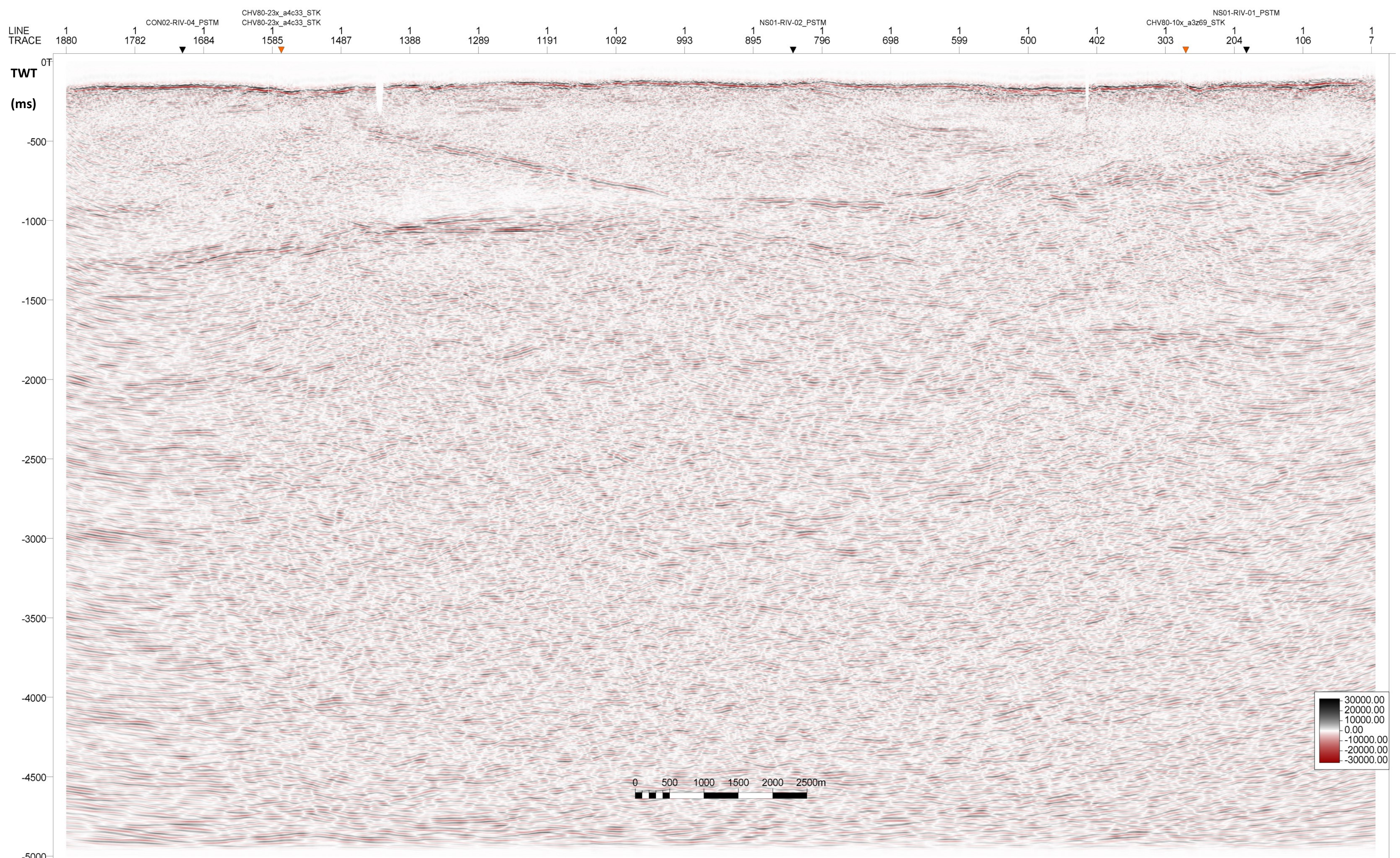
CRS: NAD 83/UTM Zone 20

CDP Range: 10-1390

Wells tie with the line: NP



Uninterpreted seismic line NS01-RIV-02



Line Name: CON02-RIV-03

Survey: 2002-Contact Riverdale-Debert-Kemptown

Year: 2002

Operator: Contact Exploration

Type: 2D

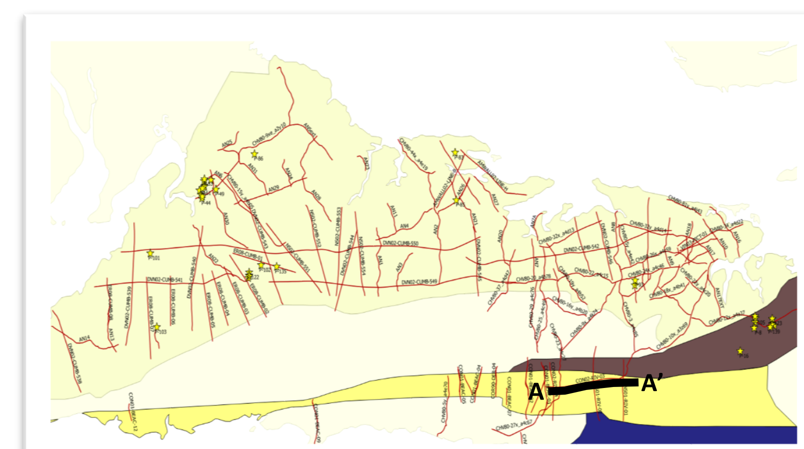
Format: SEGY

Vintage: PSTM

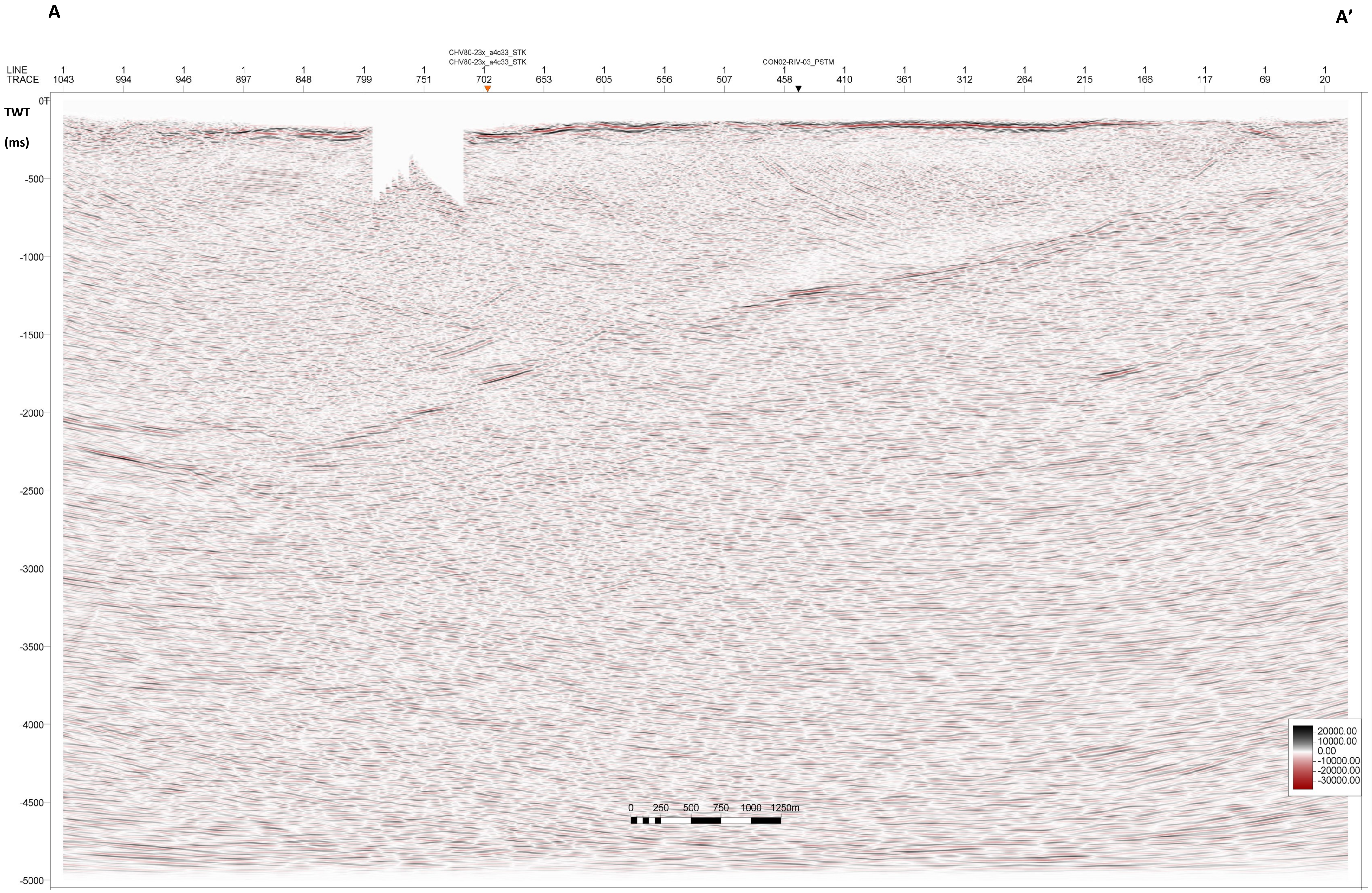
CRS: NAD 83/UTM Zone 20

CDP Range: 1-1880

Wells tie with the line: NP



Uninterpreted seismic line CON02-RIV-03



Line Name: CON02-RIV-04

Survey: 2002-Contact Riverdale-Debert-Kemptown

Year: 2002

Operator: Contact Exploration

Type: 2D

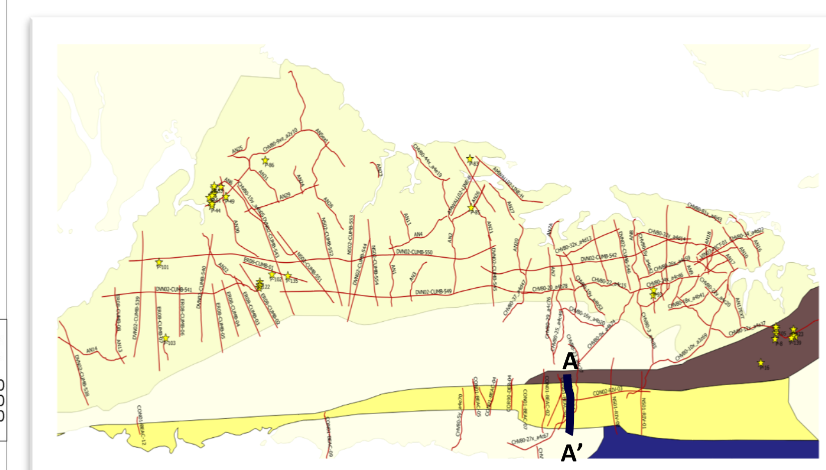
Format: SEGY

Vintage: PSTM

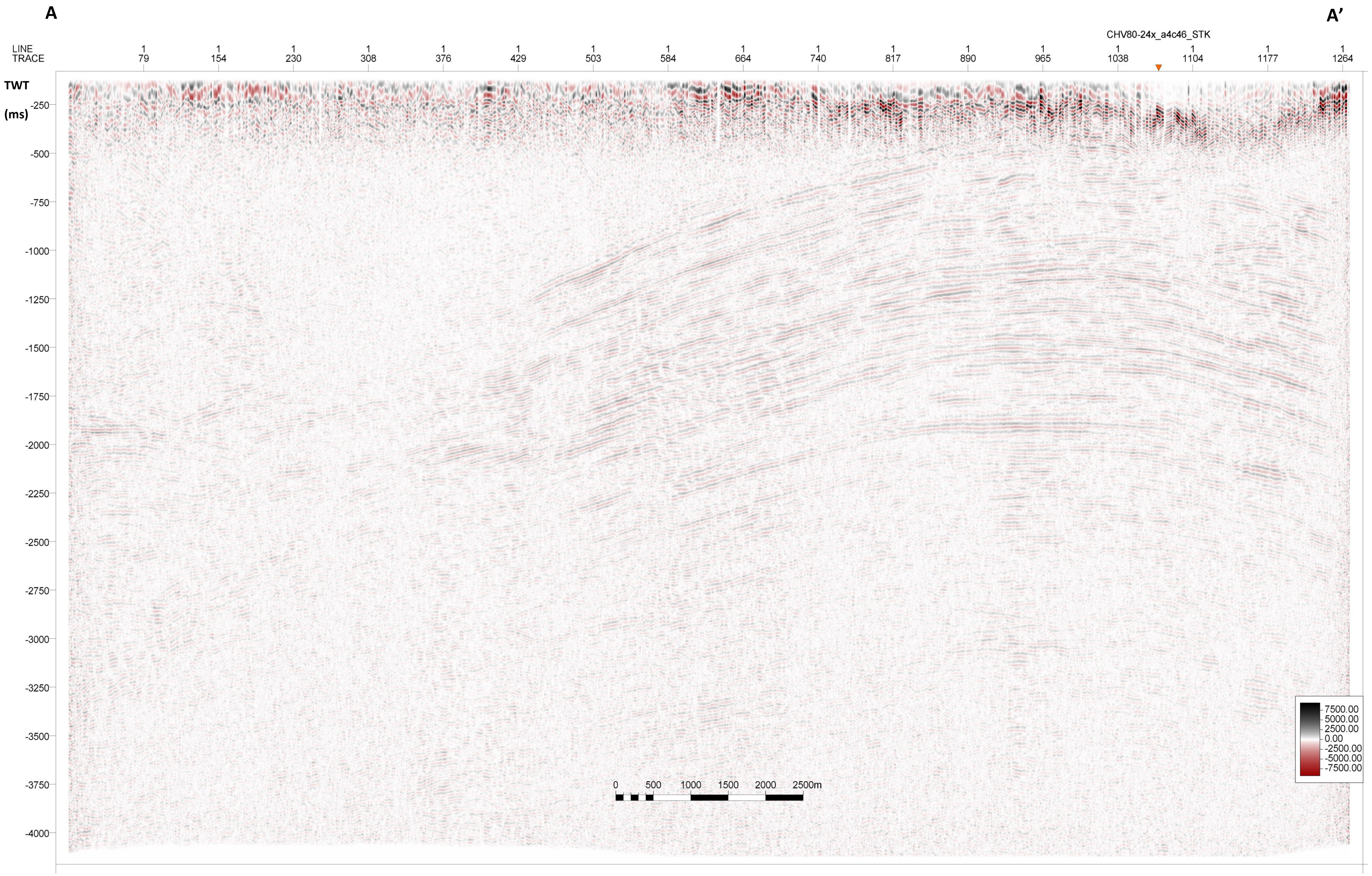
CRS: NAD 83/UTM Zone 20

CDP Range: 1-1043

Wells tie with the line: NP



Uninterpreted seismic line CON02-RIV-04



Line Name: CHV80-3_a4c85

Survey: 1980-Chevron-Cumberland

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

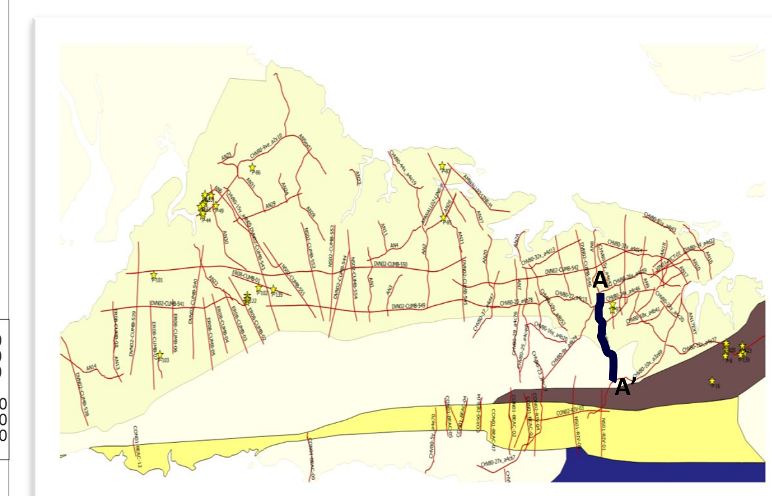
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

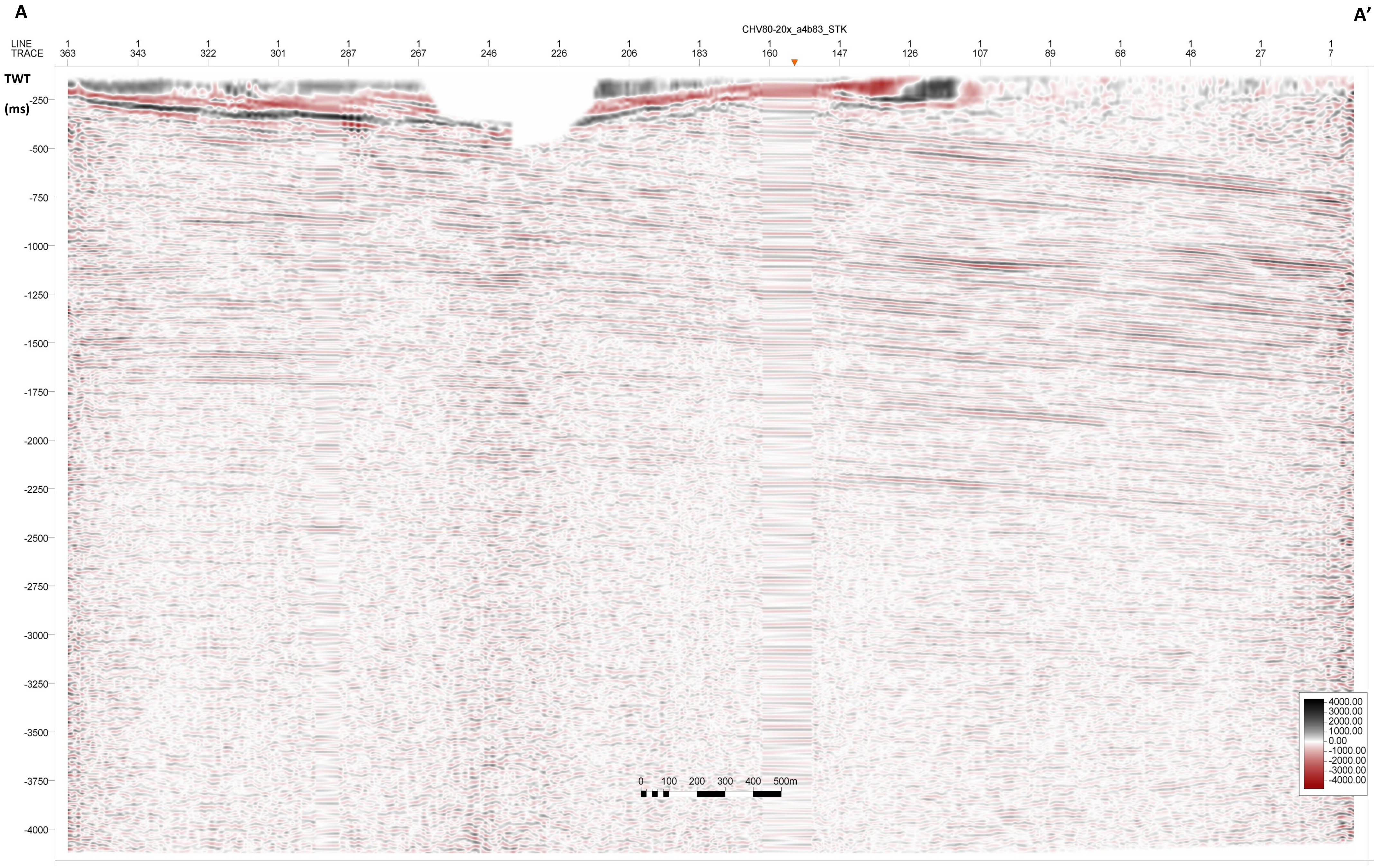
CDP Range: 1-1274

Wells tie with the line: NP



Uninterpreted seismic line CHV80-3_a4c85

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-5_a4e38

Survey: 1980-Chevron-Cumberland

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

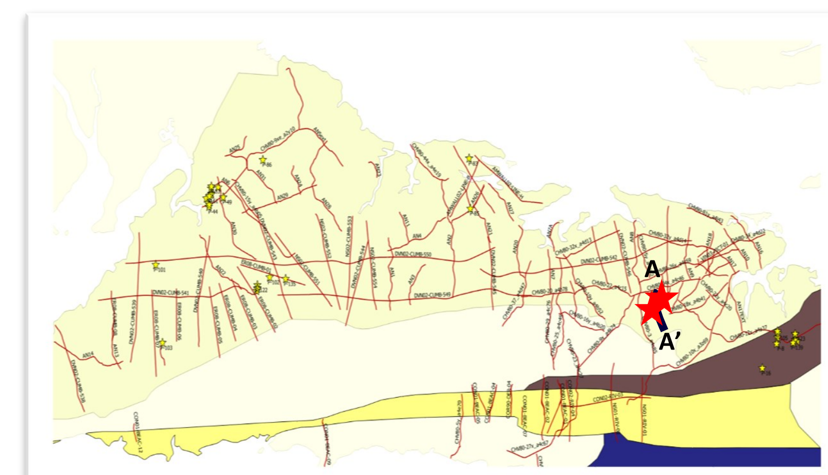
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

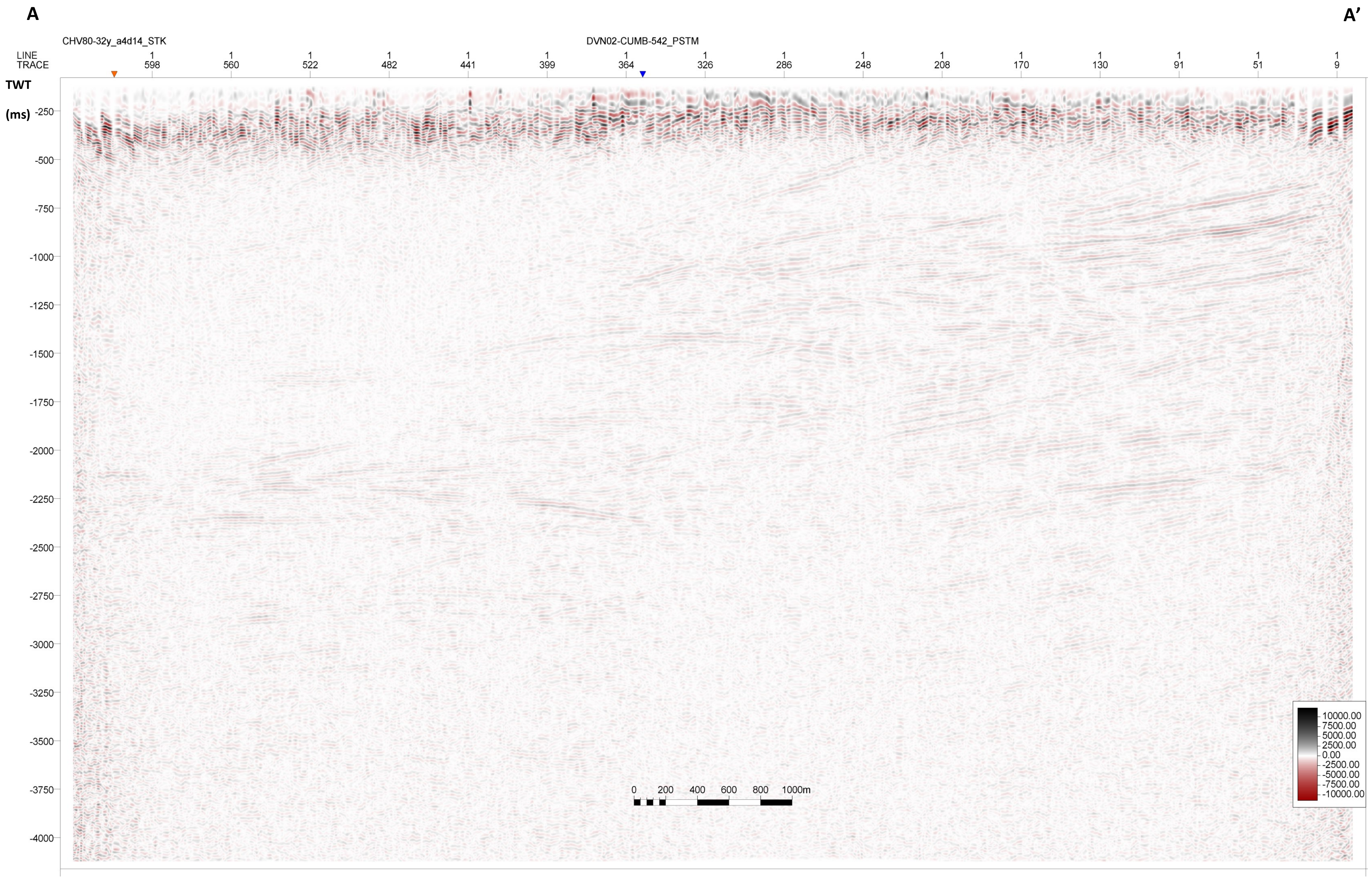
CDP Range: 1-363

Wells tie with the line: P-54 & P-93



Uninterpreted seismic line CHV80-5_a4e38

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-5y_a4e42

Survey: 1980-Chevron-Cumberland

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

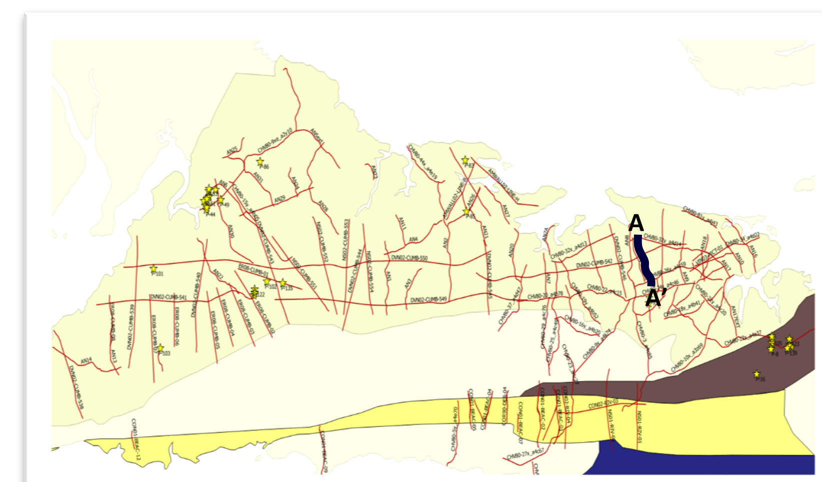
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

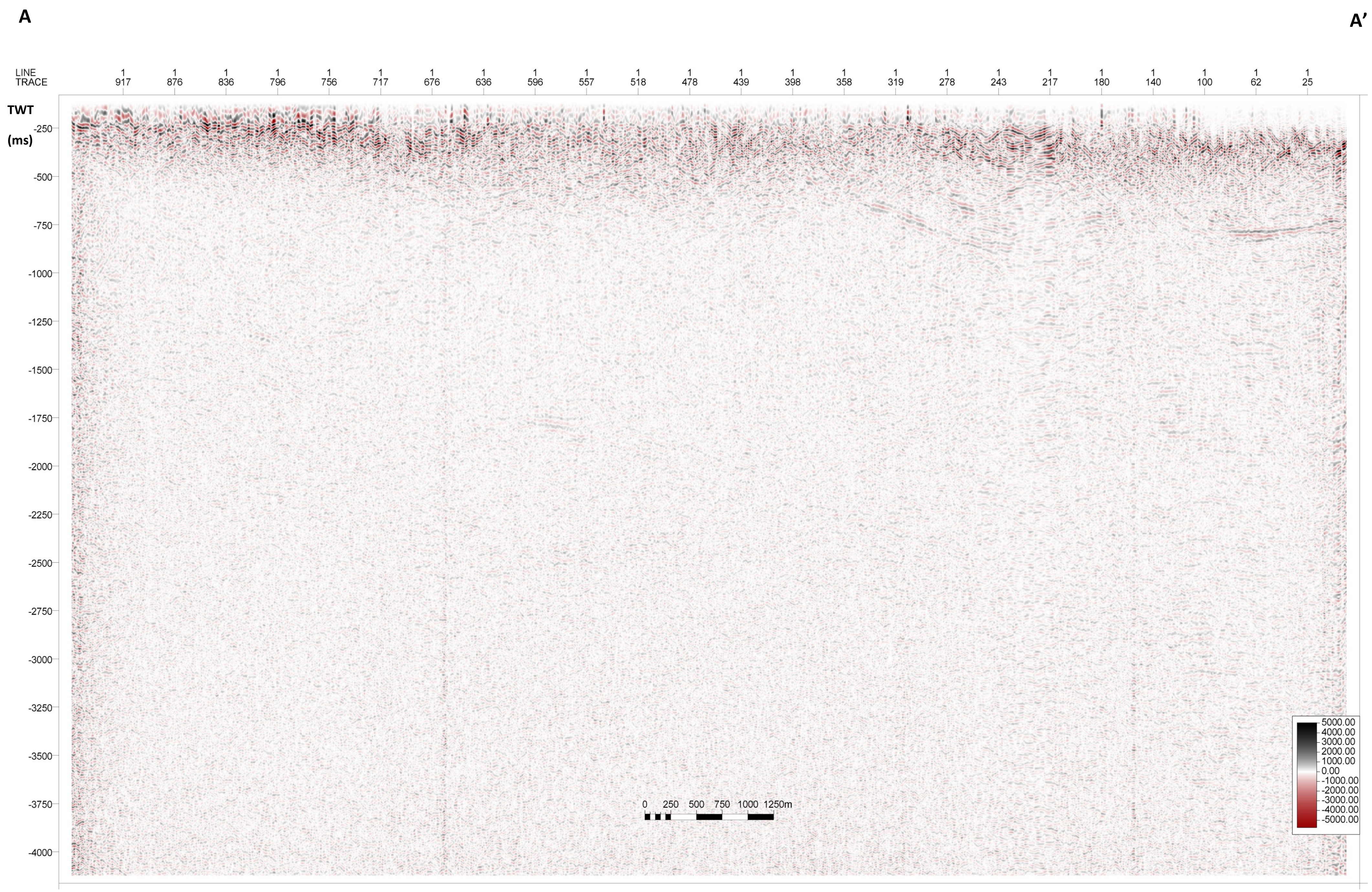
CDP Range: 1-638

Wells tie with the line: NP



Uninterpreted seismic line CHV80-5y_a4e42

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-5y_a4e70

Survey: 1980-Chevron-Cumberland

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

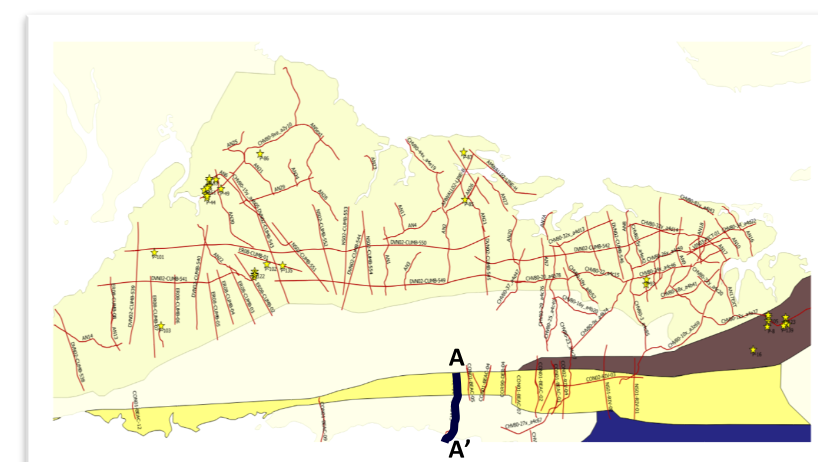
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

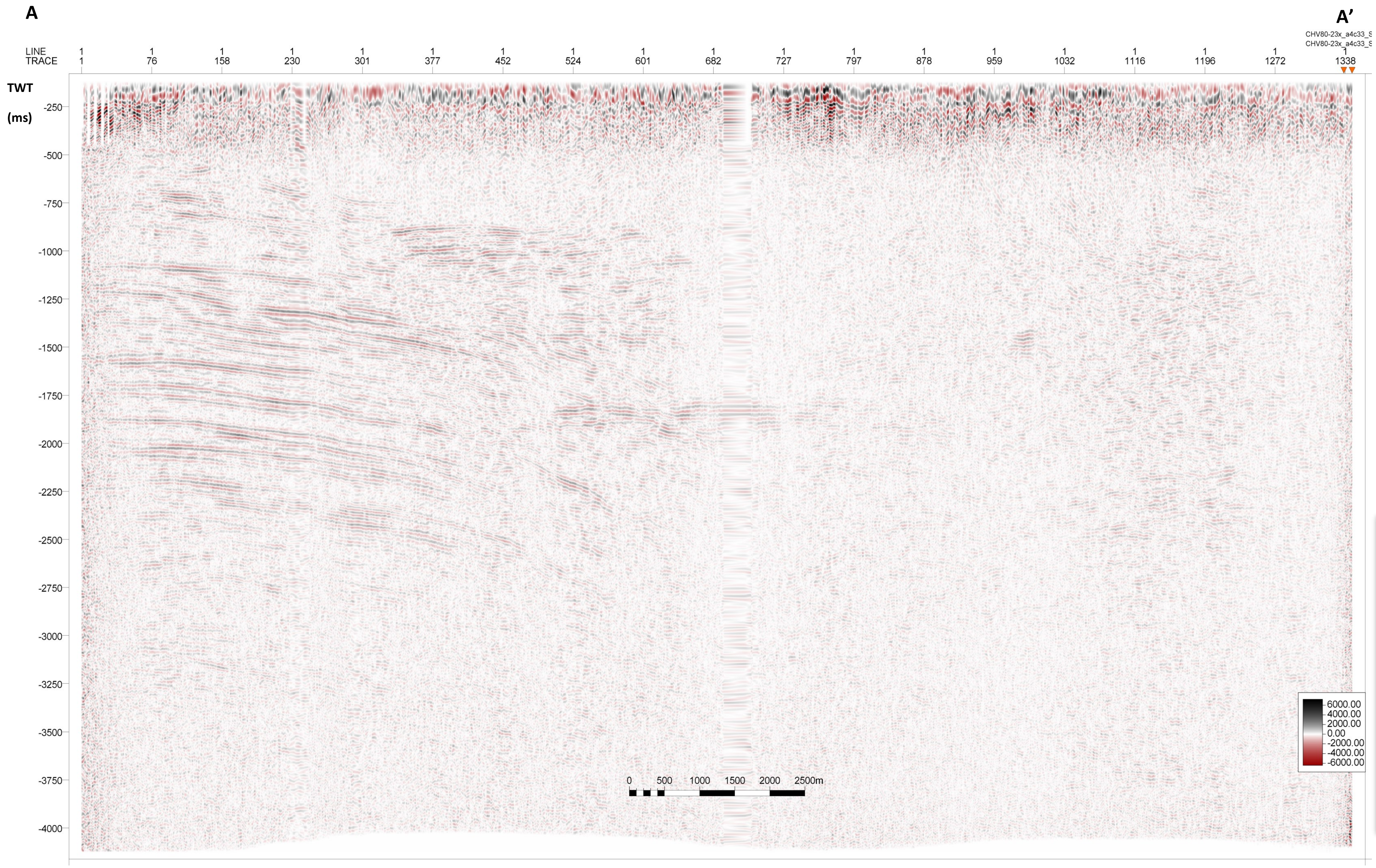
CDP Range: 1-956

Wells tie with the line: NP



Uninterpreted seismic line CHV80-5y_a4e70

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-9x_a4k74

Survey: 1980-Chevron-Cumberland

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

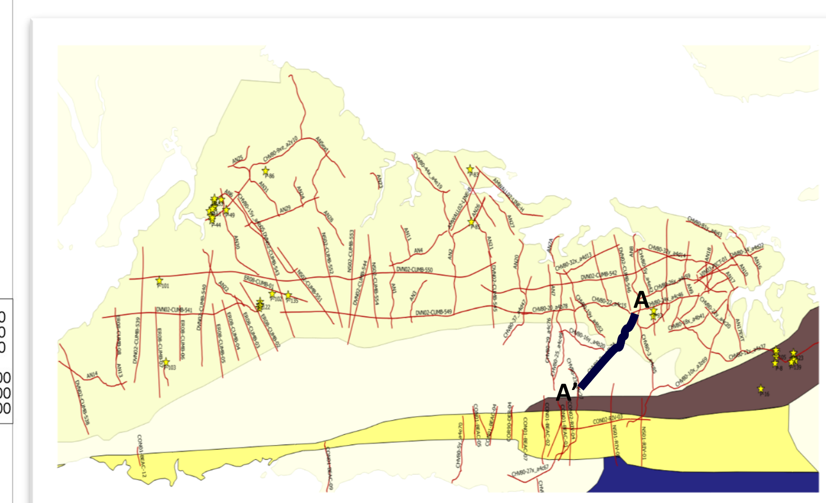
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

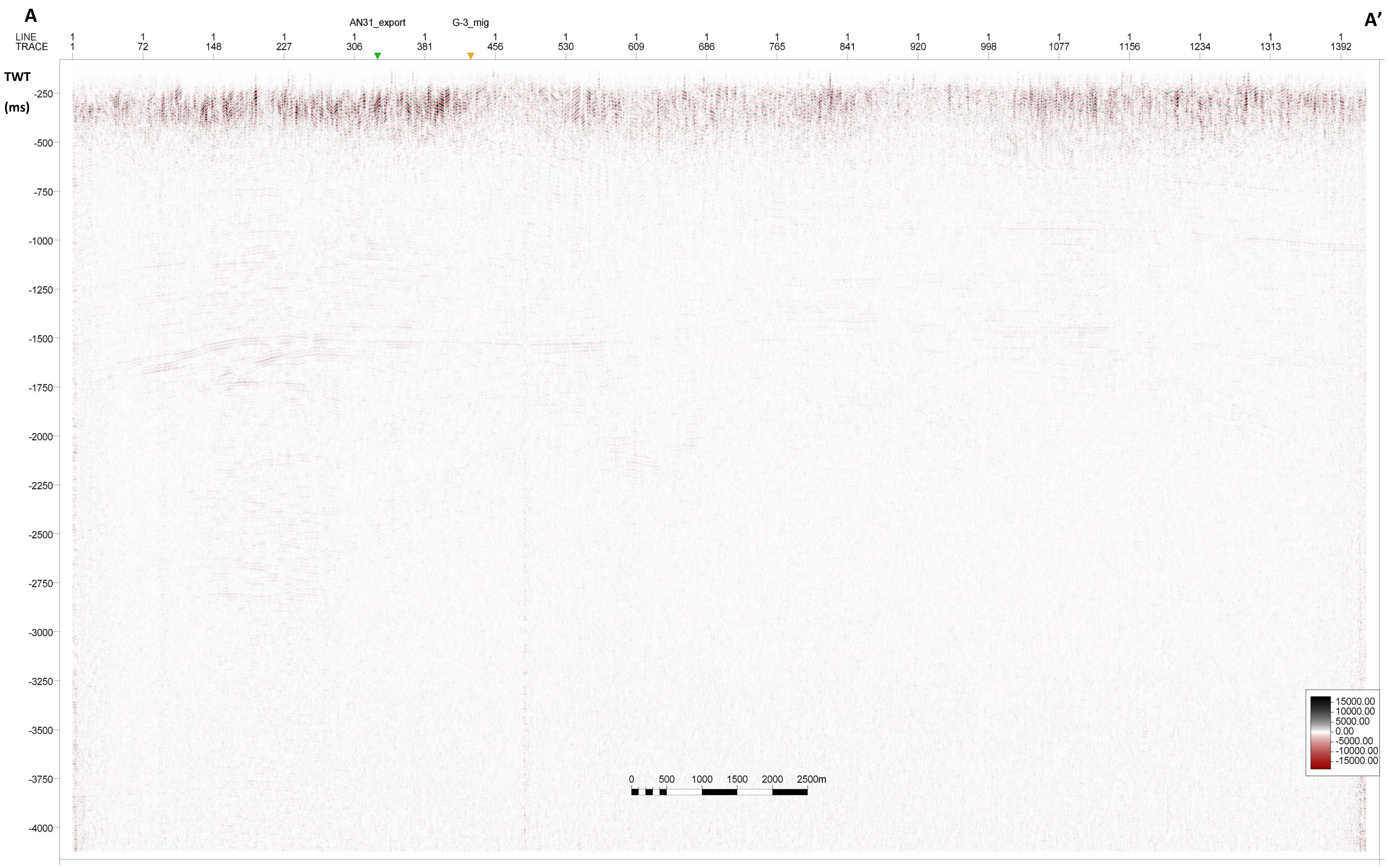
CDP Range: 1-1346

Wells tie with the line: NP



Uninterpreted seismic line CHV80-9x_a4k74

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-9xe_a2y10

Survey: 1980-Chevron-Cumberland

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

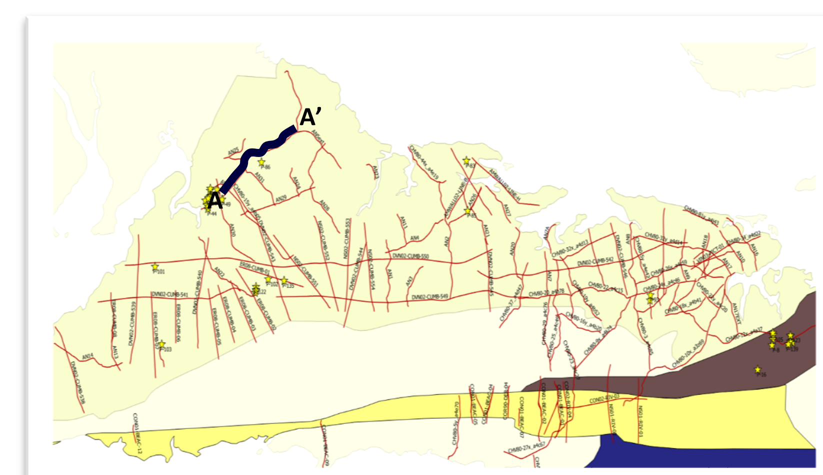
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

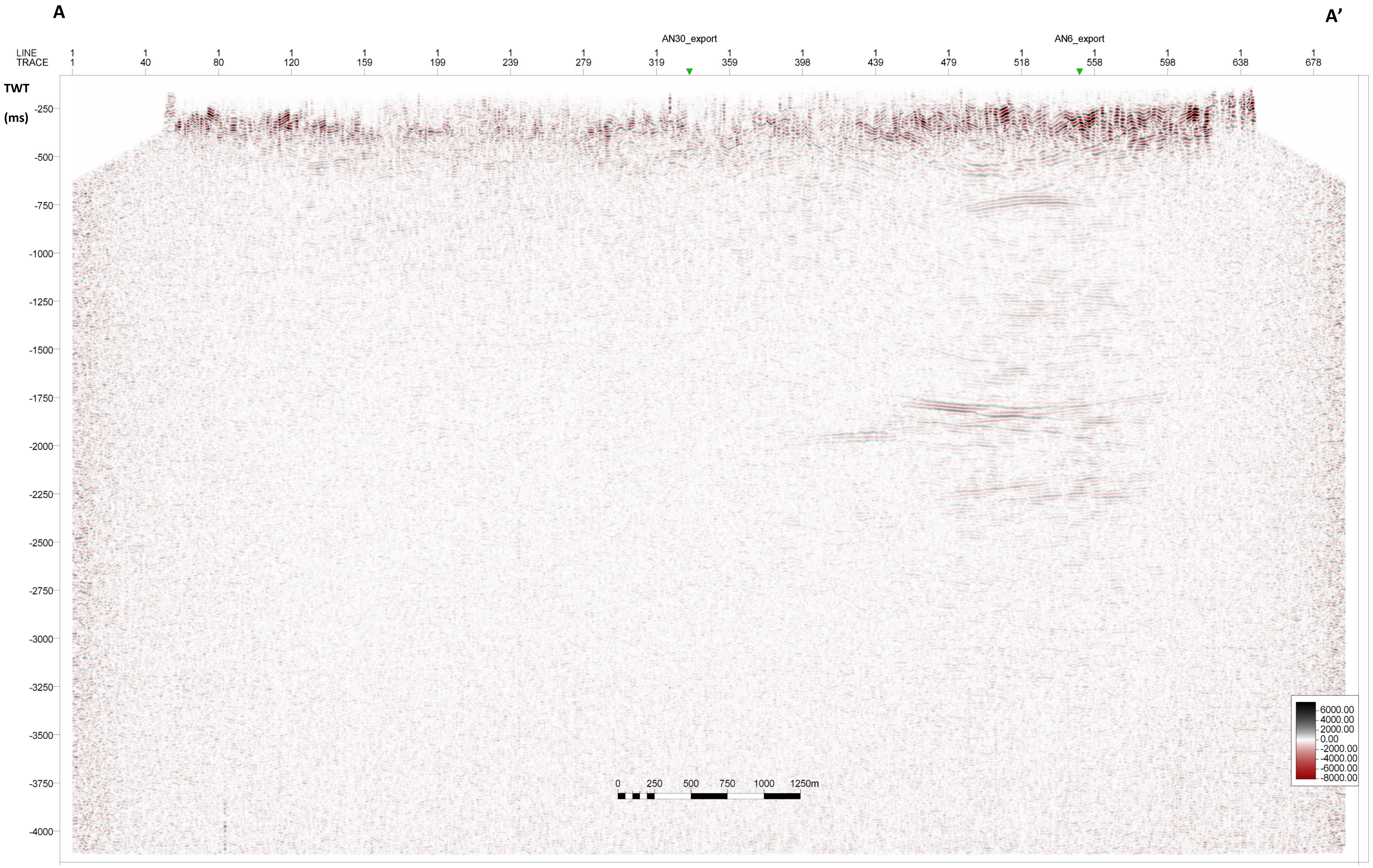
CDP Range: 1-1420

Wells tie with the line: NP



Uninterpreted seismic line CHV80-9xe_a2y10

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-9xw_a2y11

Survey: 1980-Chevron-Cumberland

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

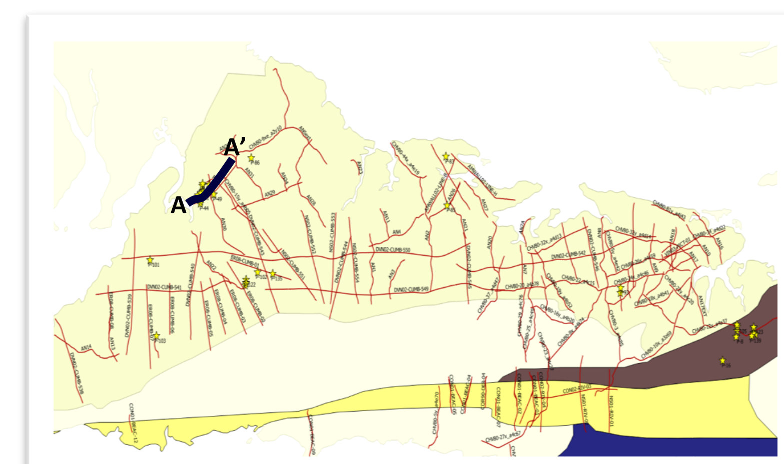
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

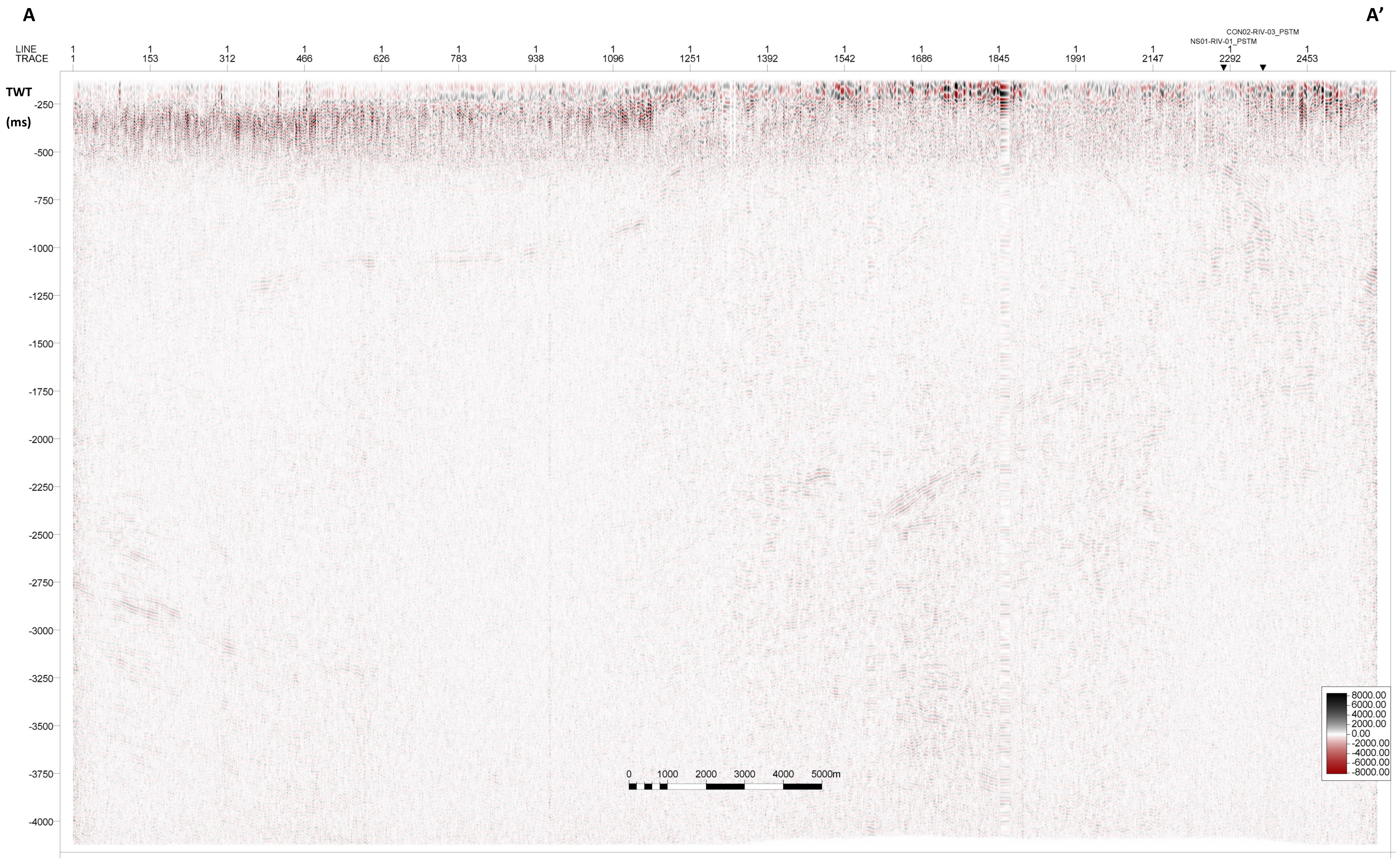
CDP Range: 1-696

Wells tie with the line: NP



Uninterpreted seismic line CHV80-9xw_a2y11

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-10x_a3z69

Survey: 1980-Chevron-Cumberland

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

Format: SEGY

Vintage: STK

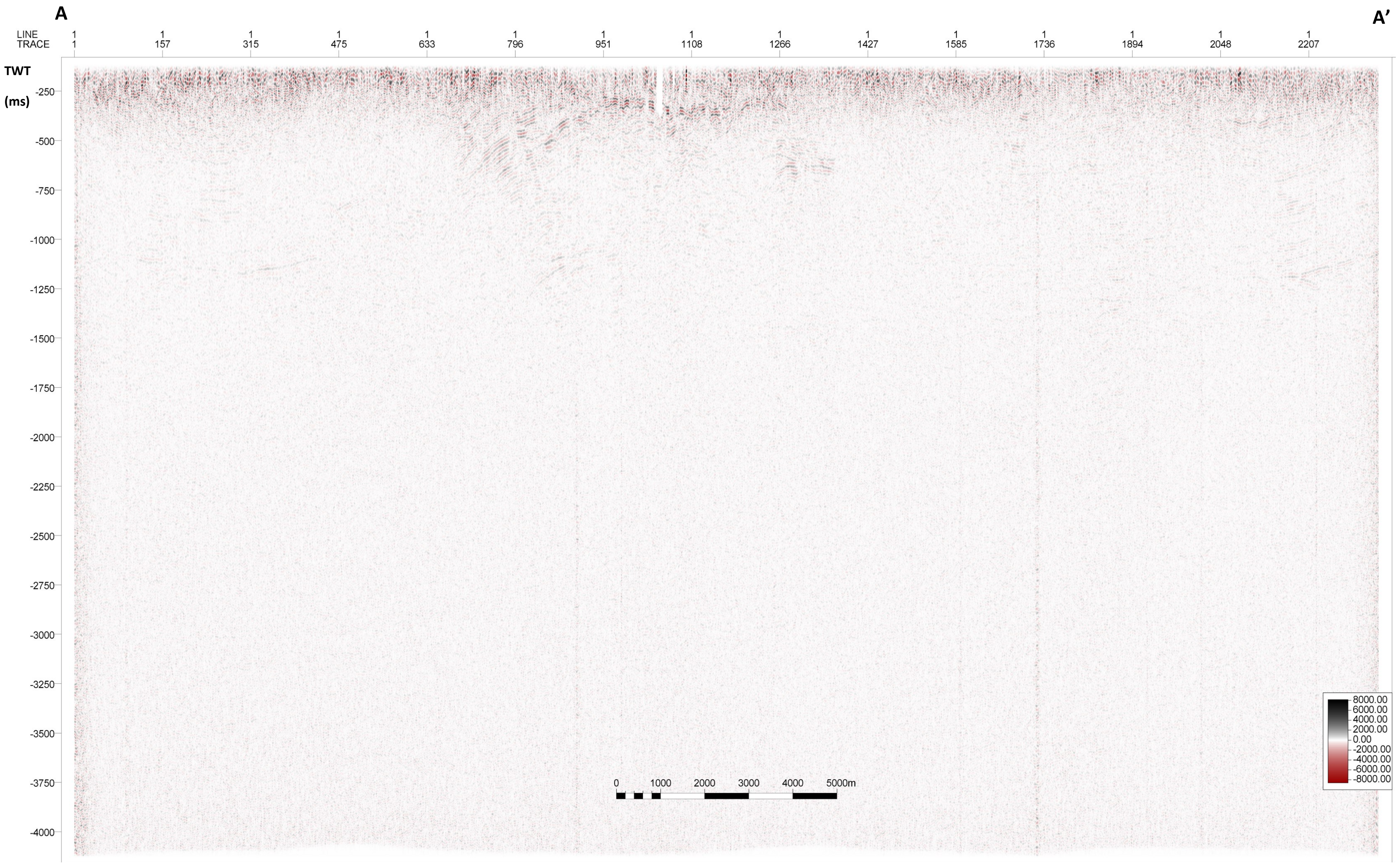
CRS: NAD 83/UTM Zone 20

CDP Range: 1-2570

Wells tie with the line: NP

Uninterpreted seismic line CHV80-10x_a3z69

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-12x_a4a37

Survey: 1980-Chevron-Cumberland

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

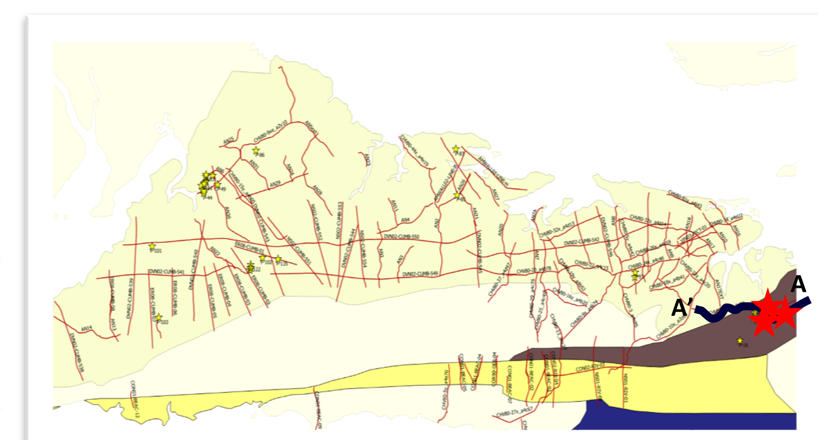
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

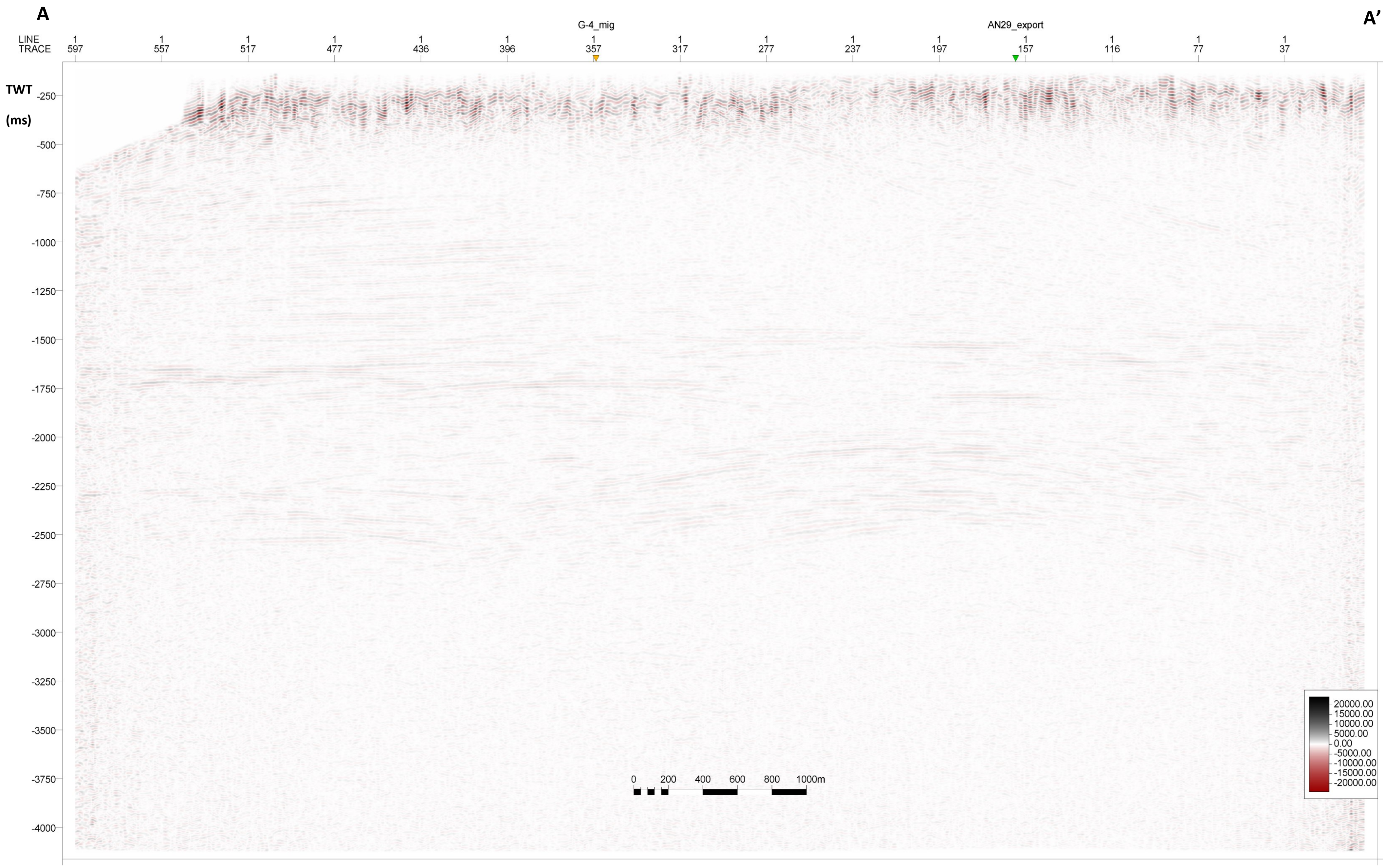
CDP Range: 1-2333

Wells tie with the line: P-106, P-107&P-138



Uninterpreted seismic line CHV80-12x_a4a37

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-15y_a4b05

Survey: 1980-Chevron-Cumberland

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

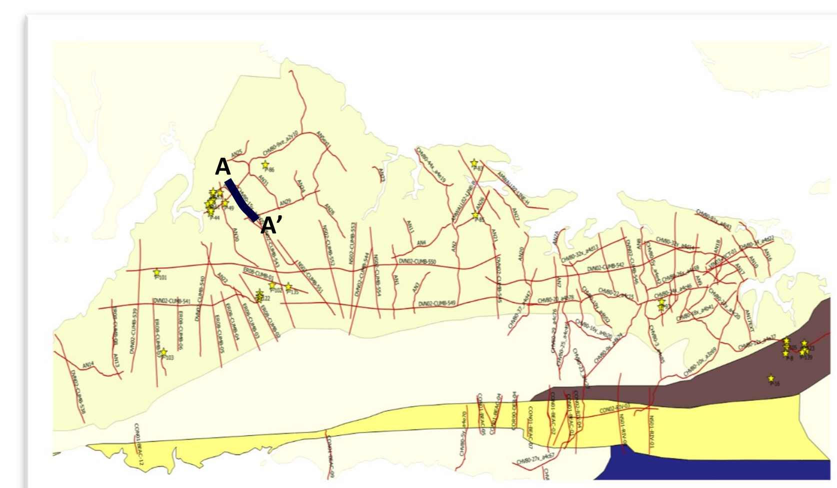
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

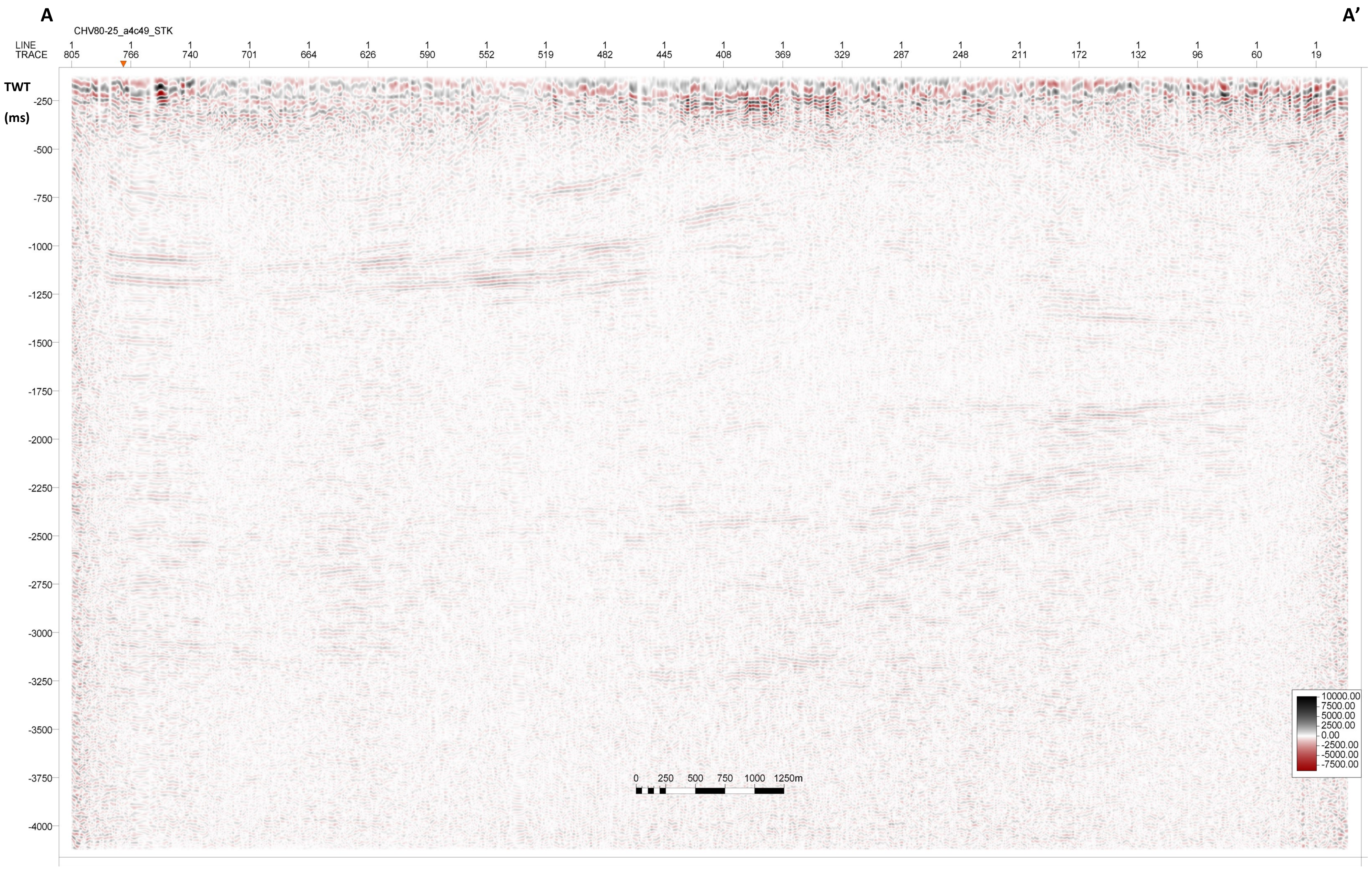
CDP Range: 1-597

Wells tie with the line: NP



Uninterpreted seismic line CHV80-15y_a4b05

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-16y_a4b20

Survey: 1980-Chevron-Cumberland

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

Format: SEGY

Vintage: STK

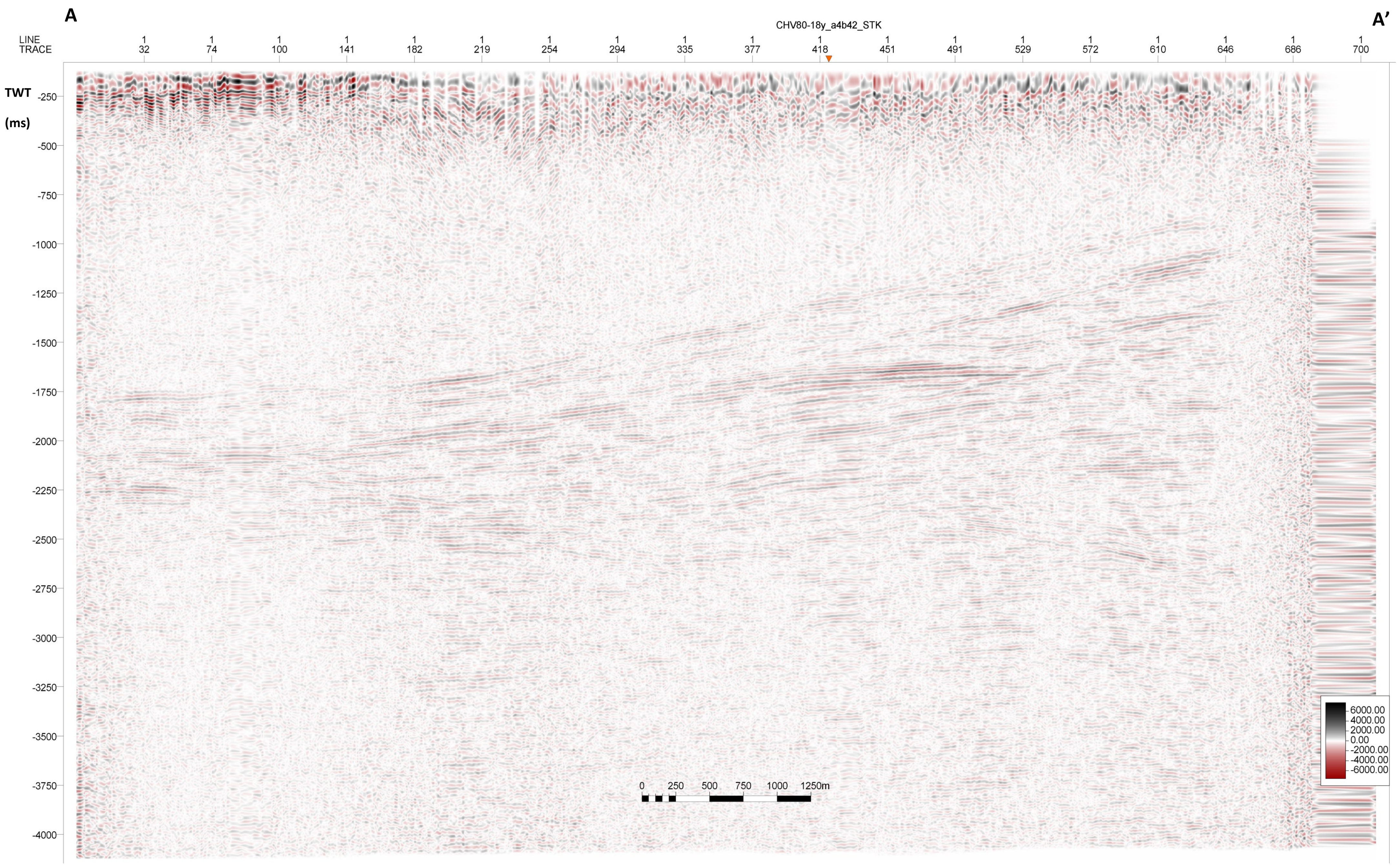
CRS: NAD 83/UTM Zone 20

CDP Range: 1-805

Wells tie with the line: NP

Uninterpreted seismic line CHV80-16y_a4b20

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-18x_a4b41

Survey: 1980-Chevron-Cumberland

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

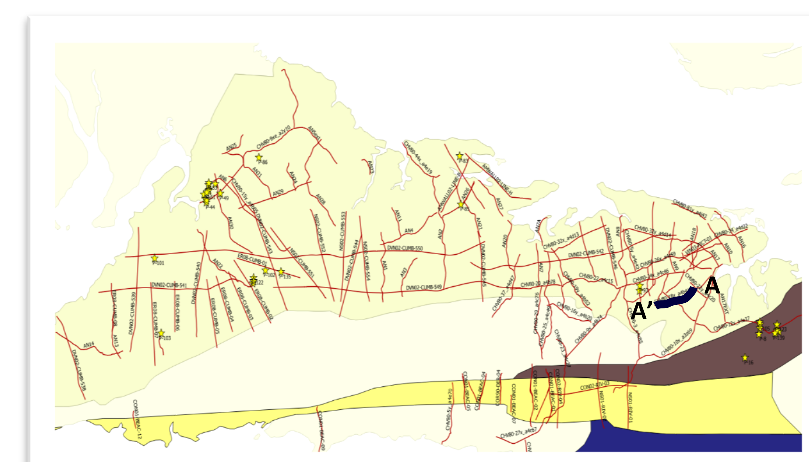
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

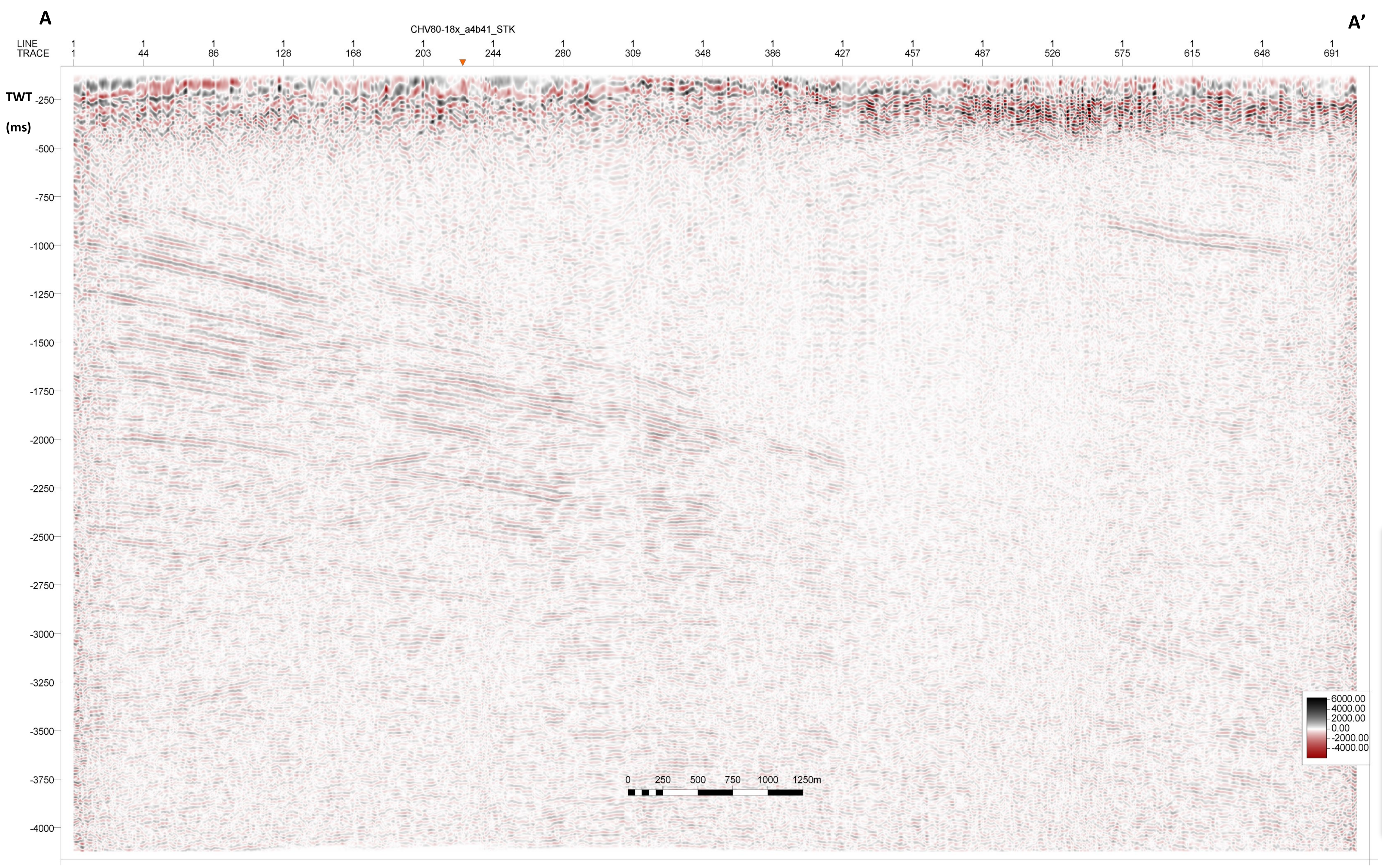
CDP Range: 1-701

Wells tie with the line: NP



Uninterpreted seismic line CHV80-18x_a4b41

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-18y_a4b42

Survey: 1980-Chevron-Cumberland

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

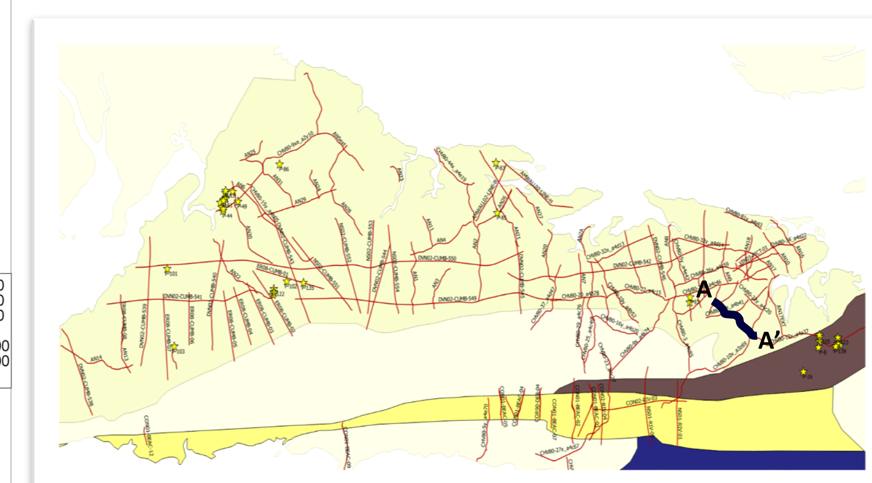
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

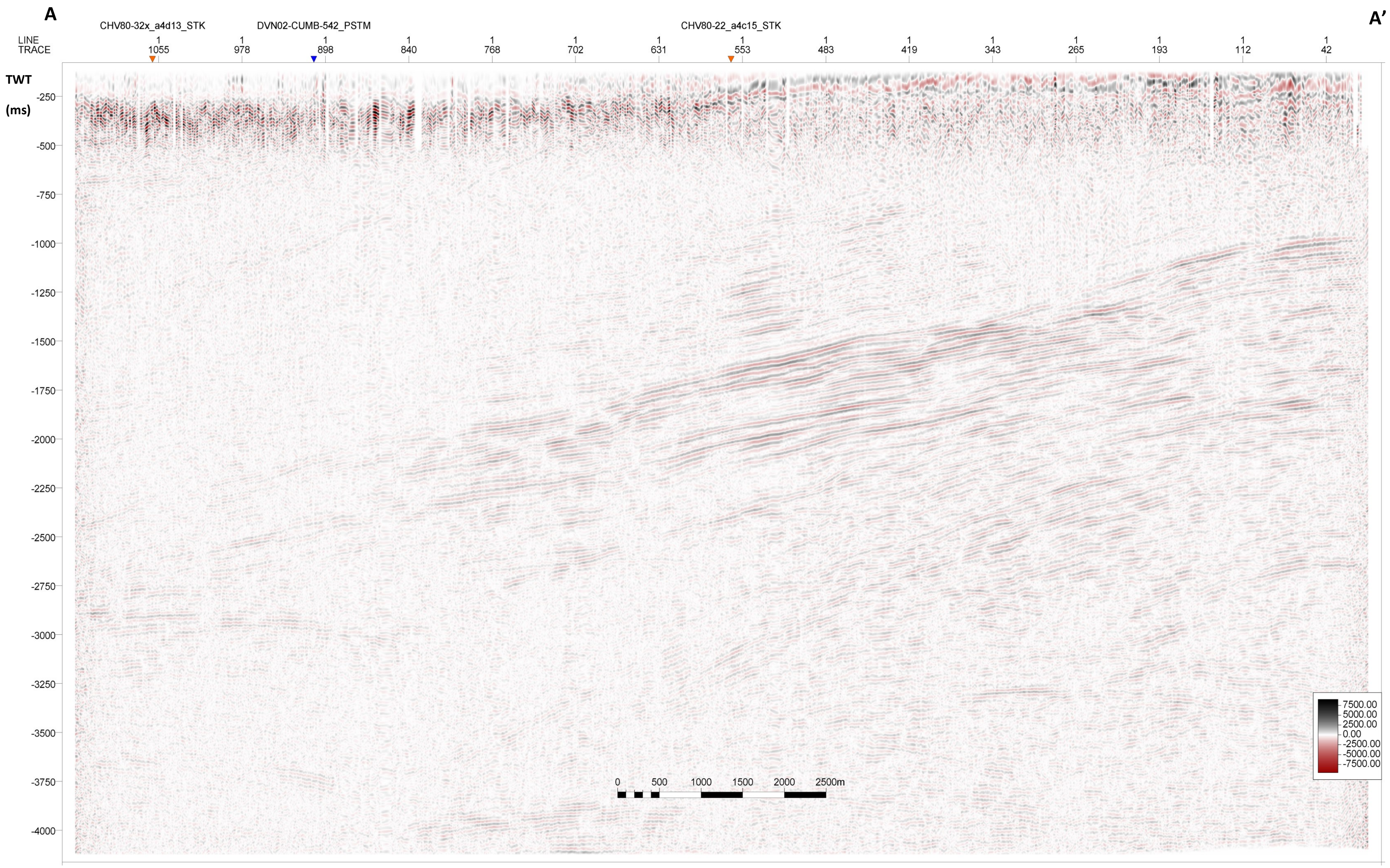
CDP Range: 1-704

Wells tie with the line: NP



Uninterpreted seismic line CHV80-18y_a4b42

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-19y_a4b52

Survey: 1980-Chevron-Cumberland

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

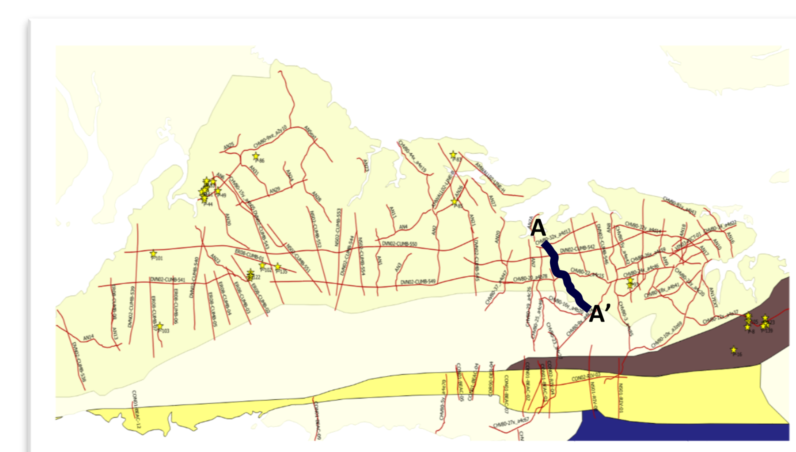
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

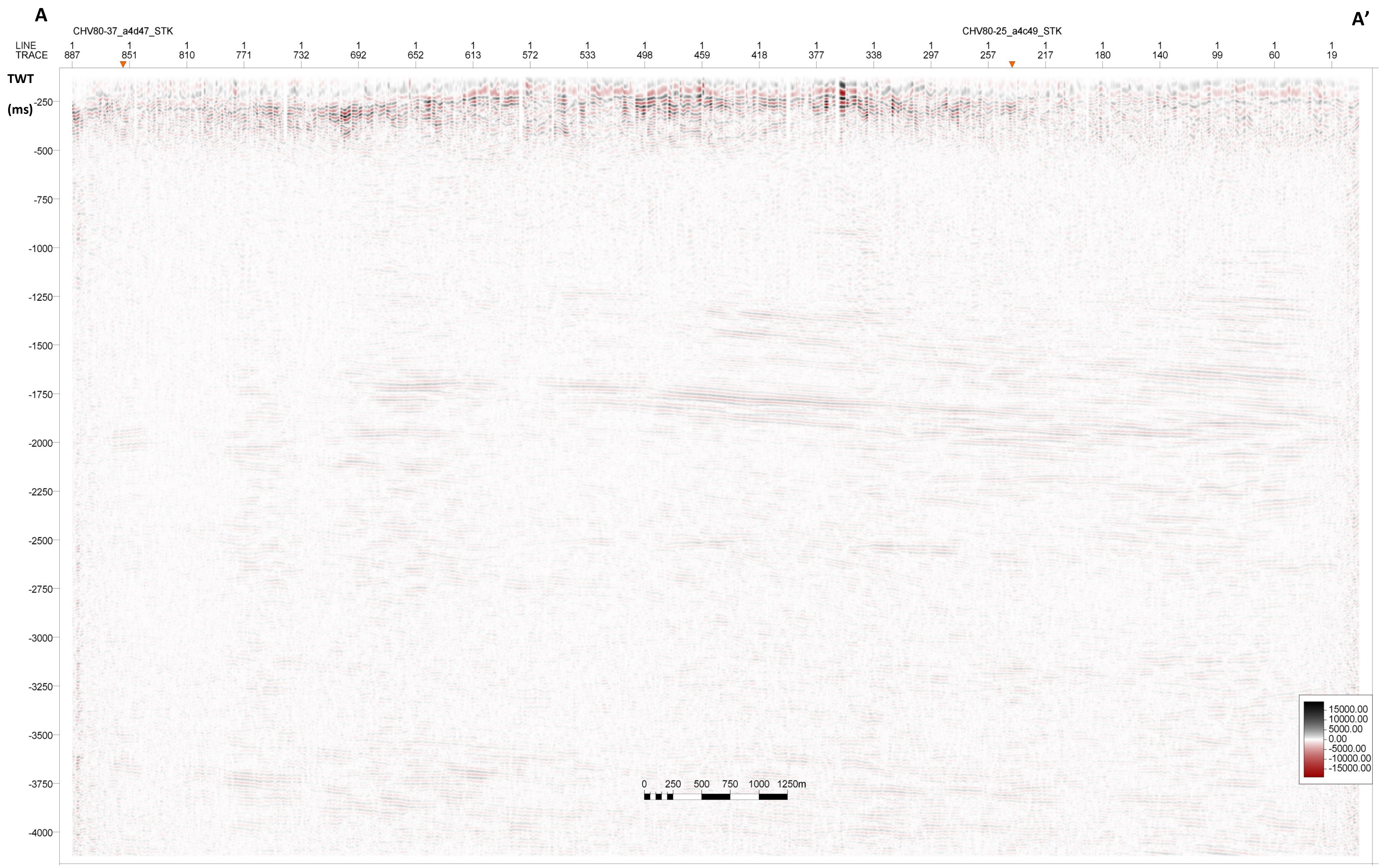
CDP Range: 1-1133

Wells tie with the line: NP



Uninterpreted seismic line CHV80-19y_a4b52

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-20_a4b78

Survey: 1980-Chevron-Cumberland

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

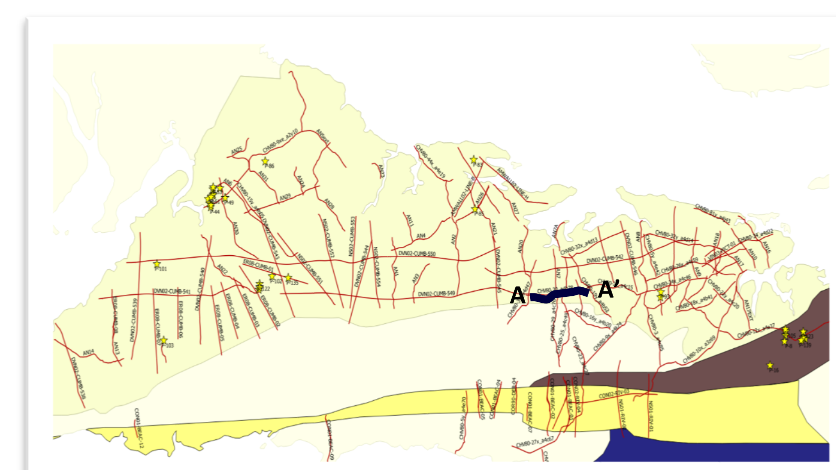
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

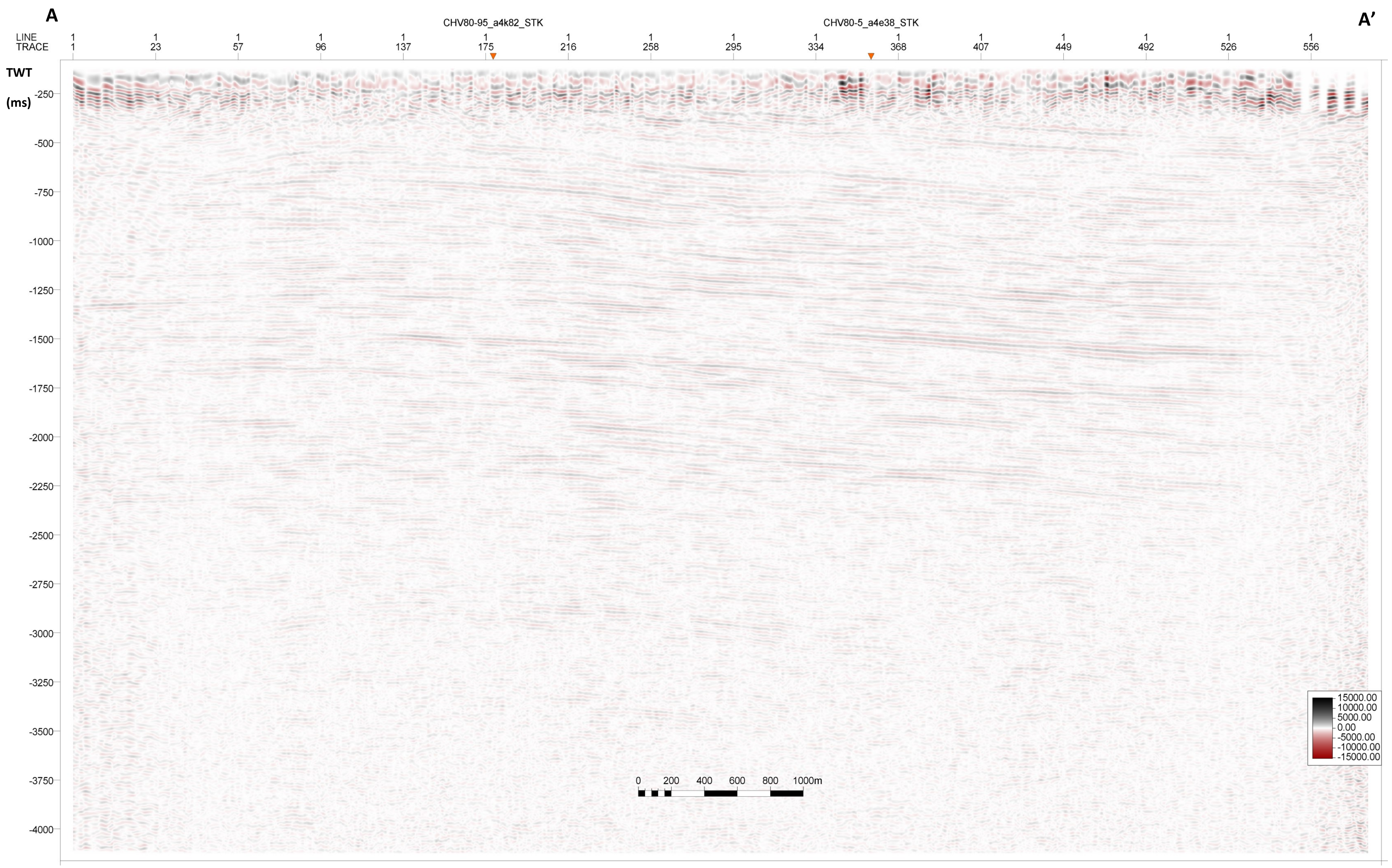
CDP Range: 1-887

Wells tie with the line: NP



Uninterpreted seismic line CHV80-20_a4b78

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-20_a4b83

Survey: 1980-Chevron-Cumberland

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

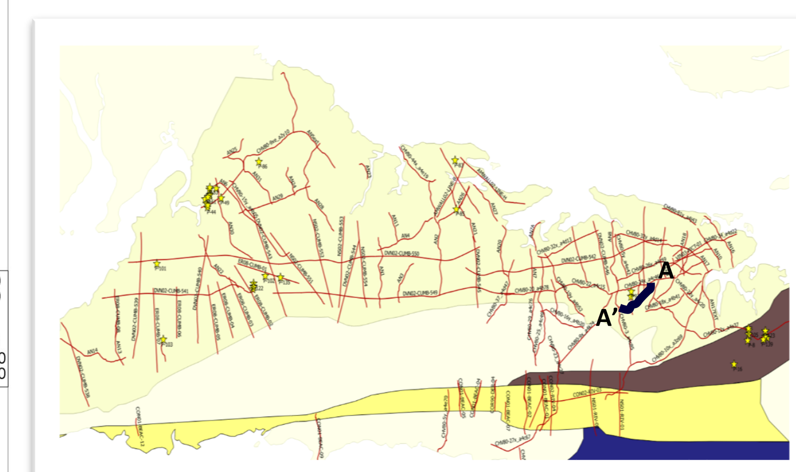
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

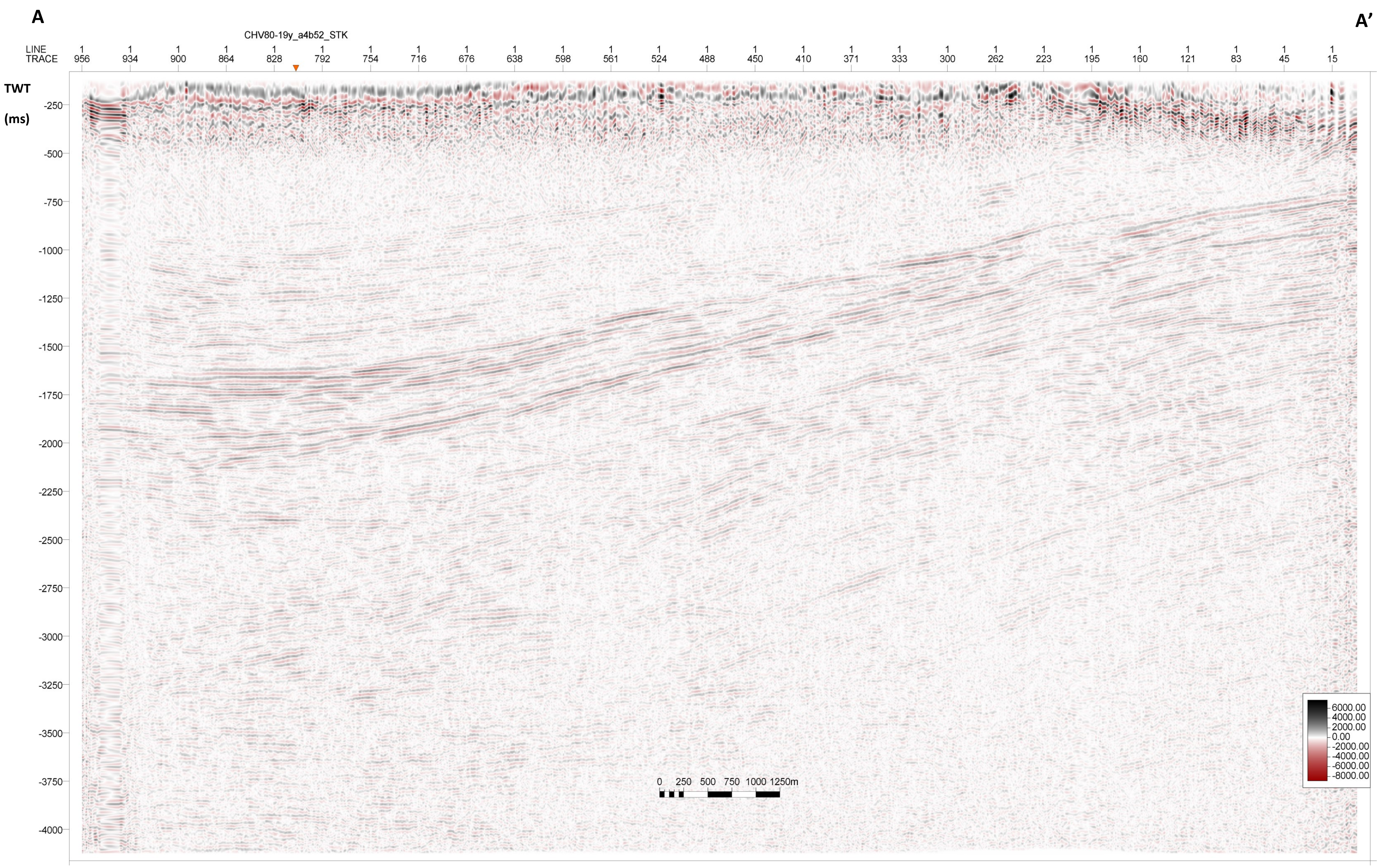
CDP Range: 1-578

Wells tie with the line: NP



Uninterpreted seismic line CHV80-20x_a4b83

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-22_a4c15

Survey: 1980-Chevron-Cumberland

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

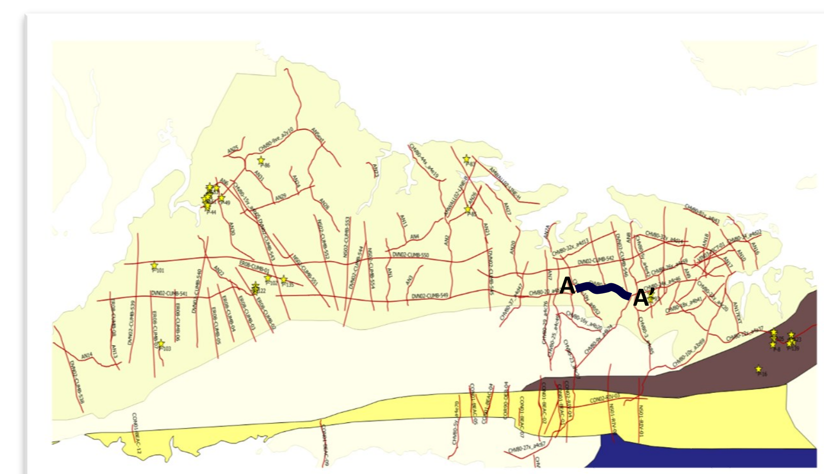
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

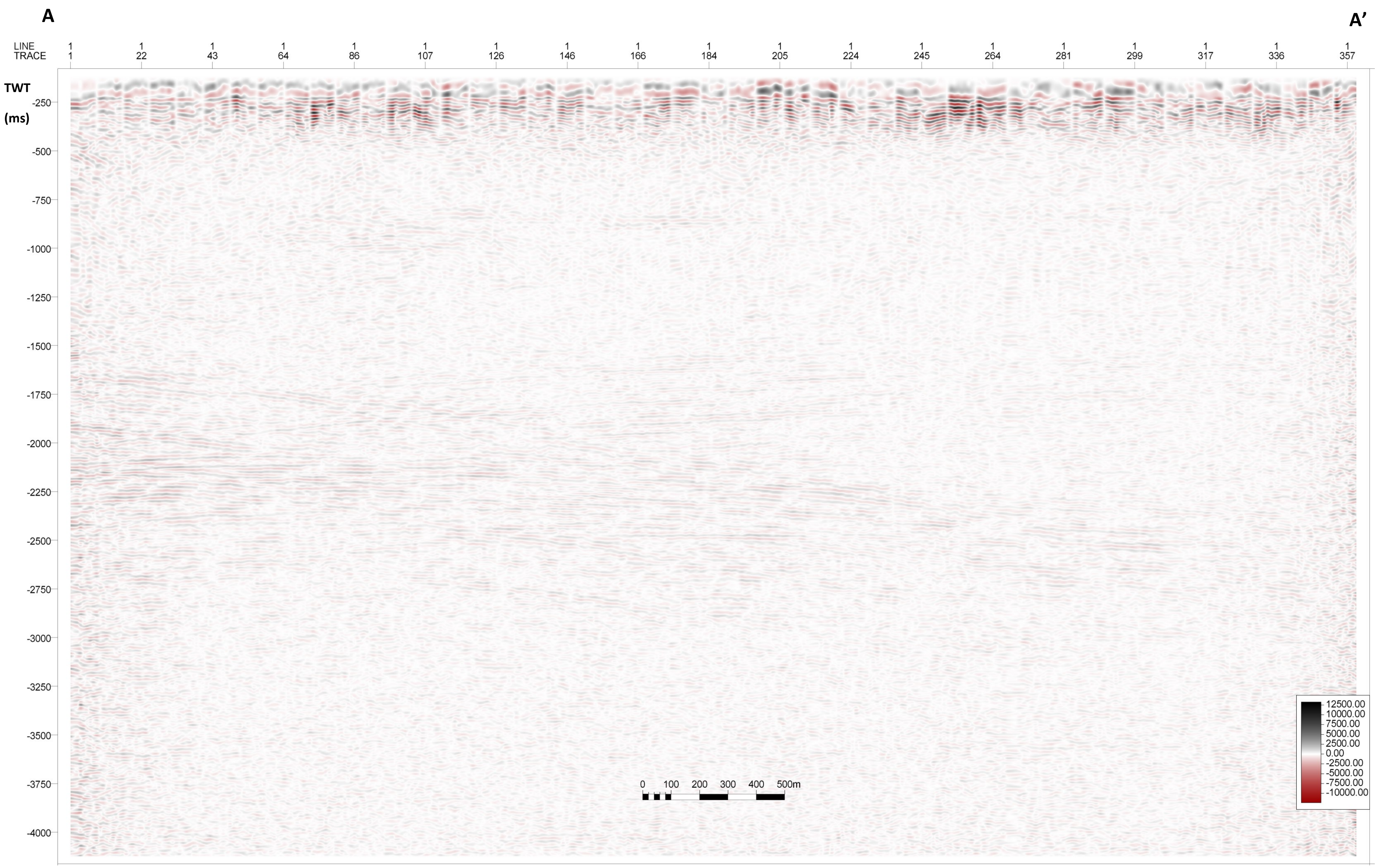
CDP Range: 1-956

Wells tie with the line: NP



Uninterpreted seismic line CHV80-22_a4c15

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-22y_a4c20

Survey: 1980-Chevron-Cumberland

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

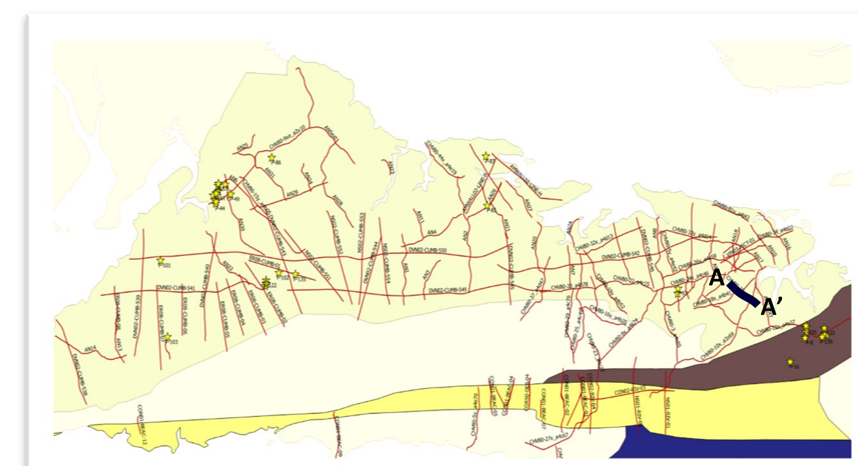
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

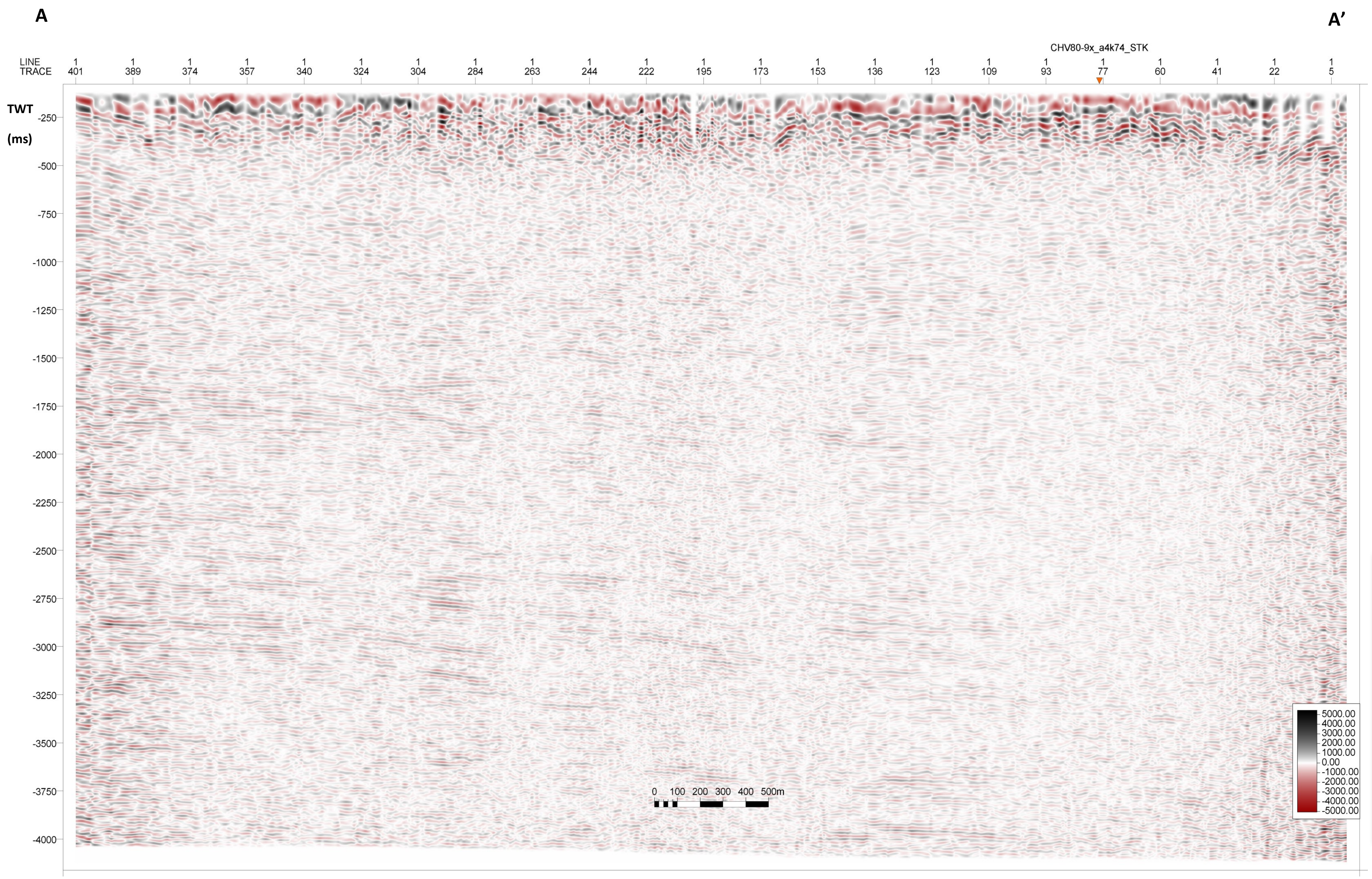
CDP Range: 1-360

Wells tie with the line: NP



Uninterpreted seismic line CHV80-22y_a4c20

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-23_a4c27

Survey: 1980-Chevron-Cumberland

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

Format: SEGY

Vintage: STK

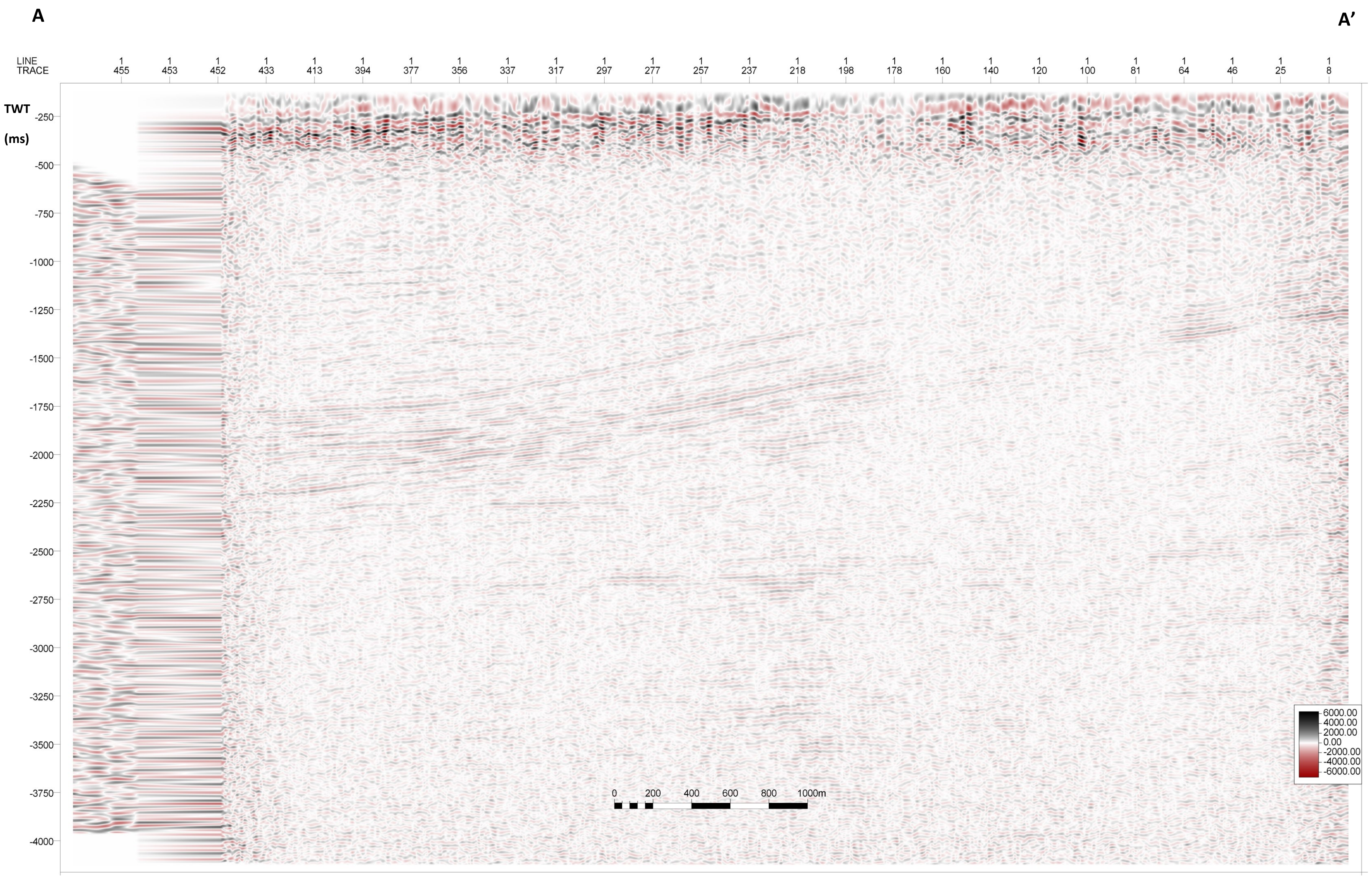
CRS: NAD 83/UTM Zone 20

CDP Range: 1-401

Wells tie with the line: NP

Uninterpreted seismic line CHV80-23_a4c27

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-23x_a4c32

Survey: 1980-Chevron-Cumberland

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

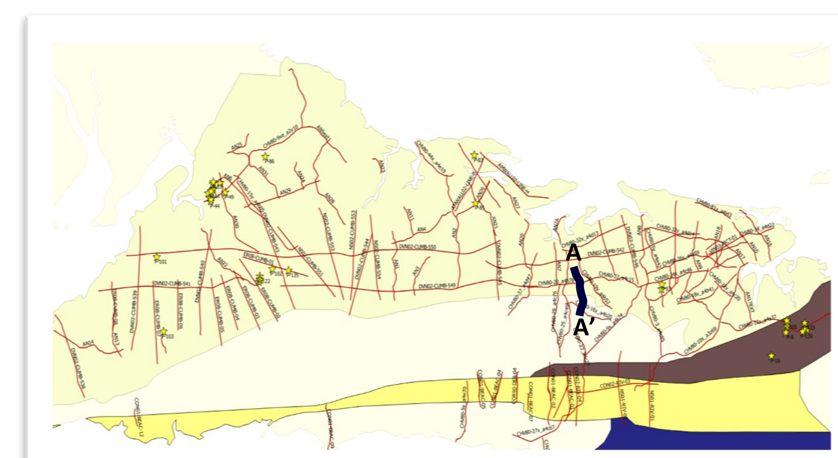
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

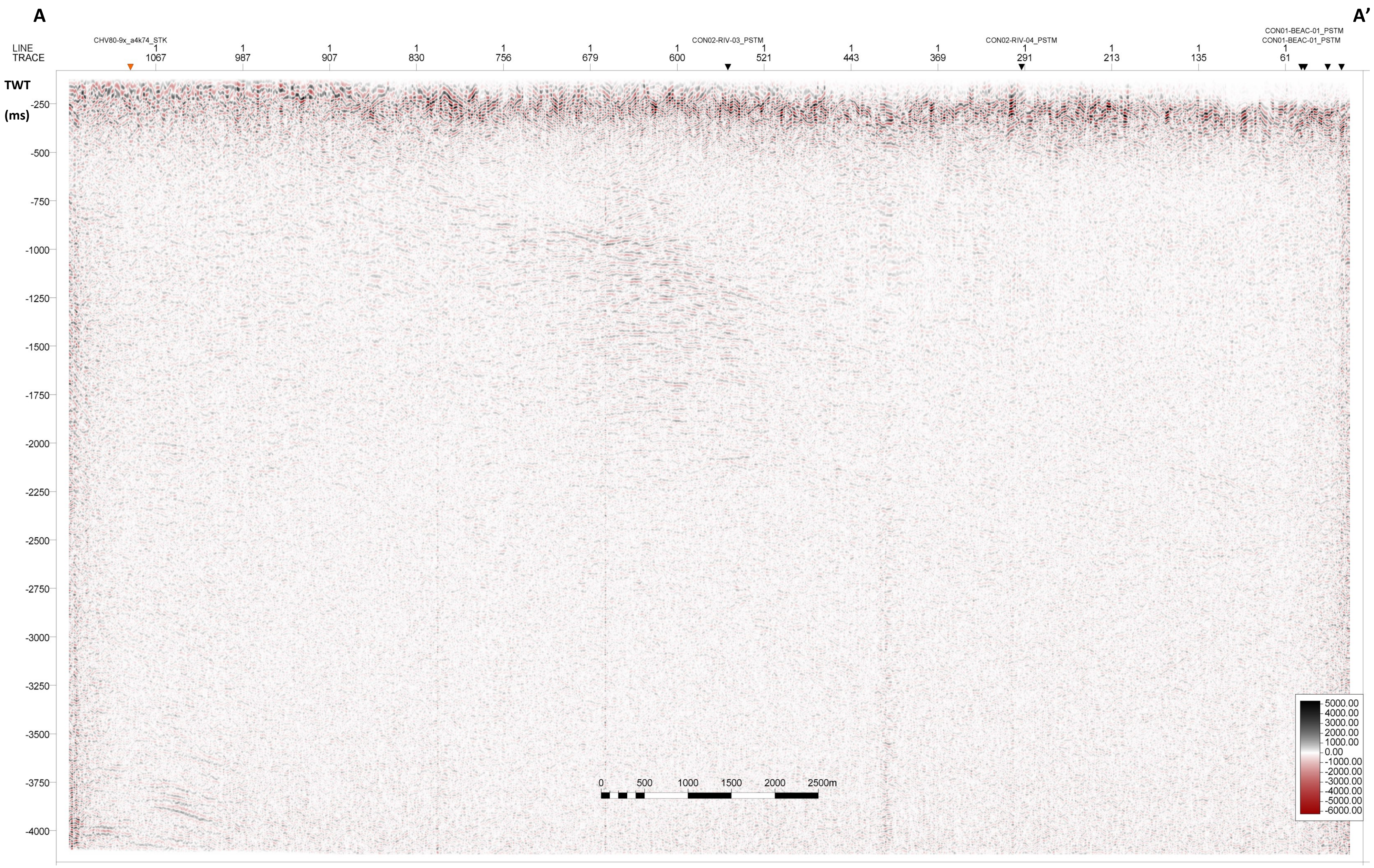
CDP Range: 1-459

Wells tie with the line: NP



Uninterpreted seismic line CHV80-23x_a4c32

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-23x_a4c33

Survey: 1980-Chevron-Cumberland

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

Format: SEGY

Vintage: STK

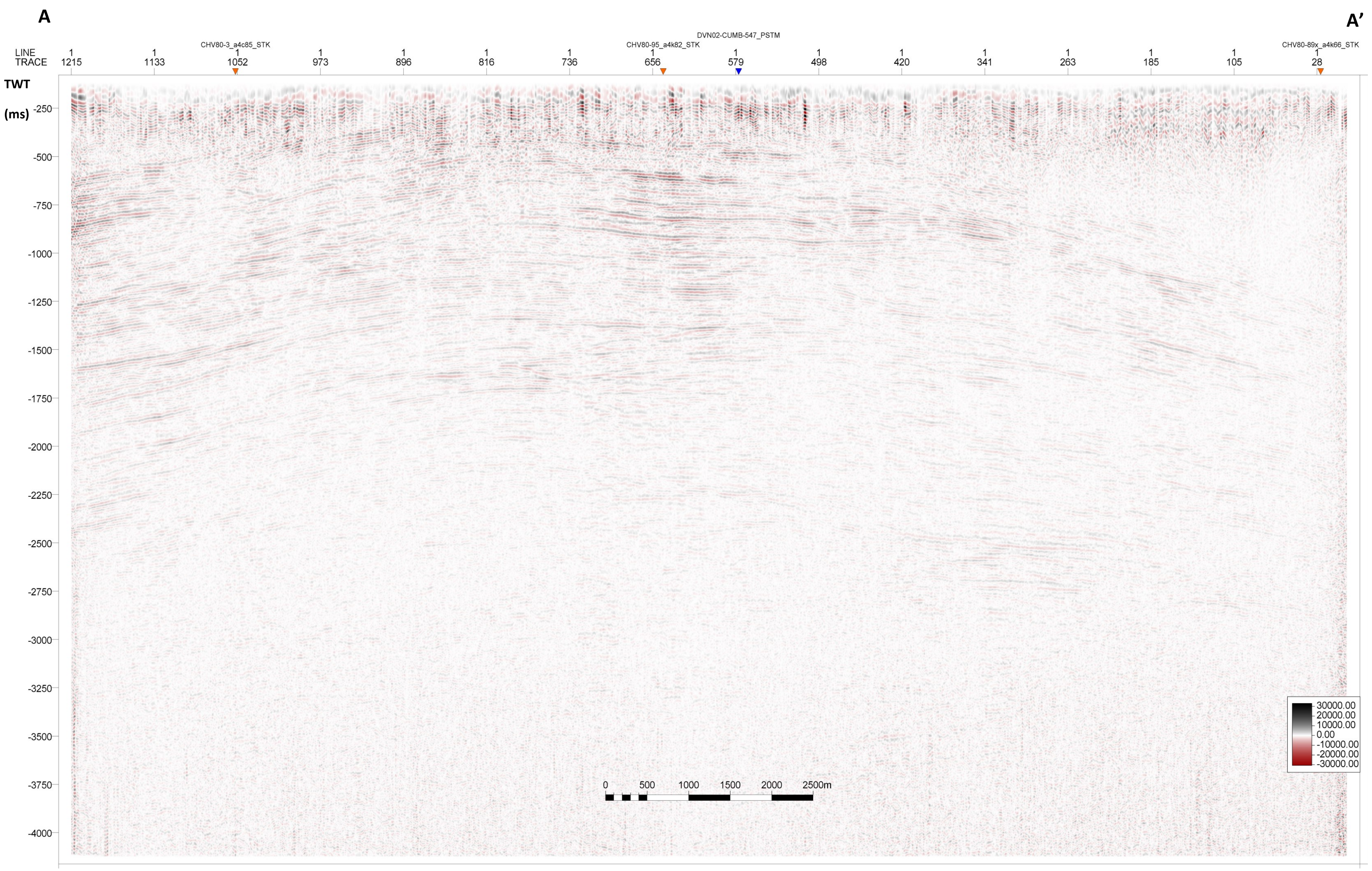
CRS: NAD 83/UTM Zone 20

CDP Range: 1-1146

Wells tie with the line: NP

Uninterpreted seismic line CHV80-23x_a4c33

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-24x_a4c46

Survey: 1980-Chevron-Cumberland

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

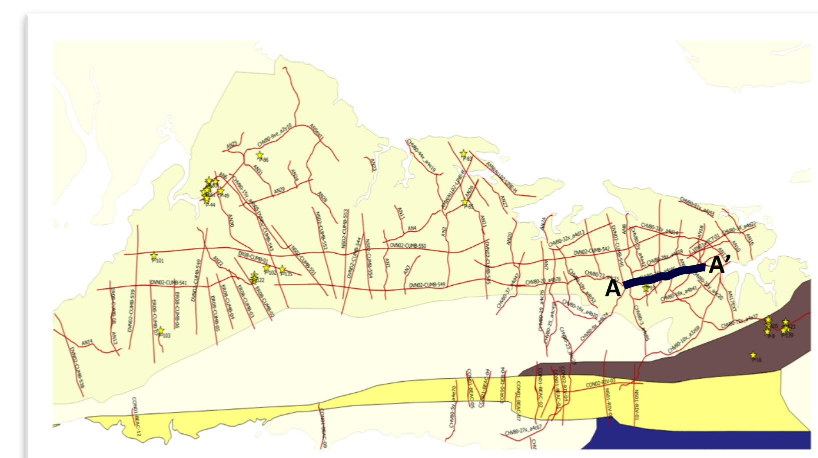
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

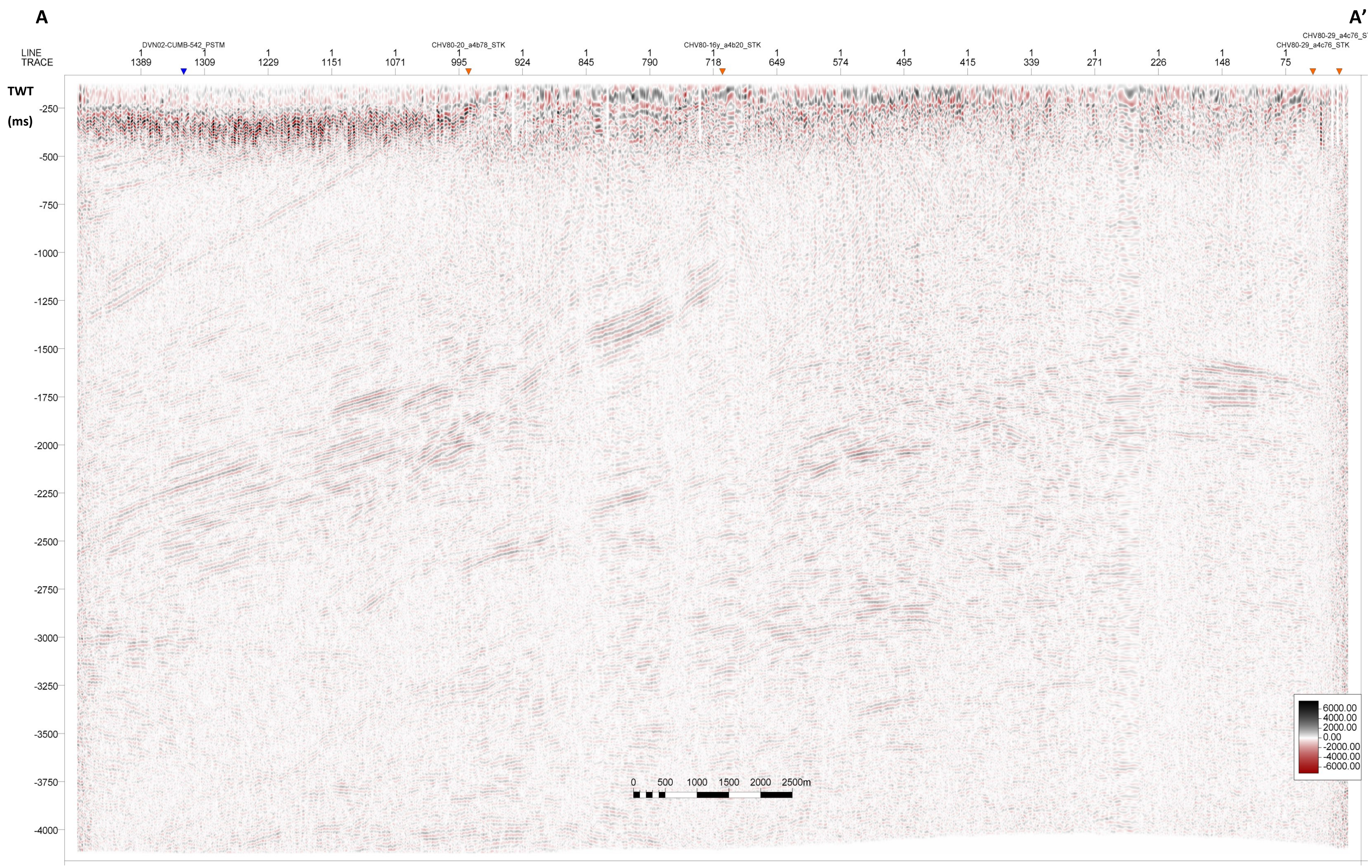
CDP Range: 1-1215

Wells tie with the line: NP



Uninterpreted seismic line CHV80-24x_a4c46

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-25_a4c49

Survey: 1980-Chevron-Cumberland

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

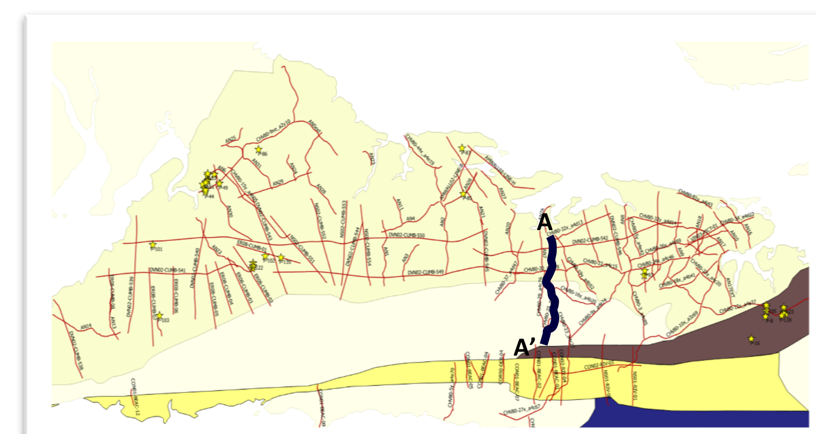
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

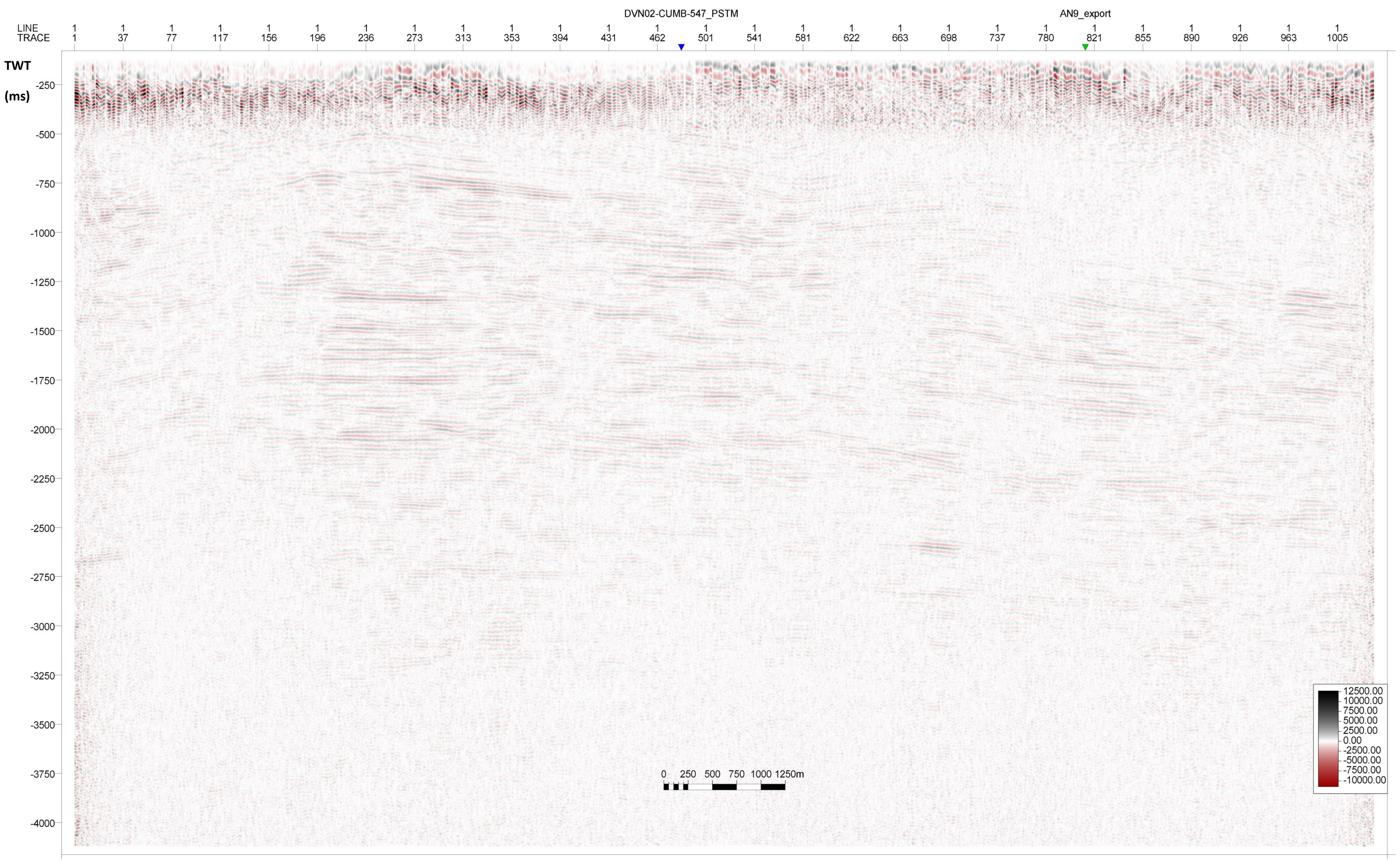
CDP Range: 1-1466

Wells tie with the line: NP



Uninterpreted seismic line CHV80-25_a4c49

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-26x_a4c59

Survey: 1980-Chevron-Cumberland

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

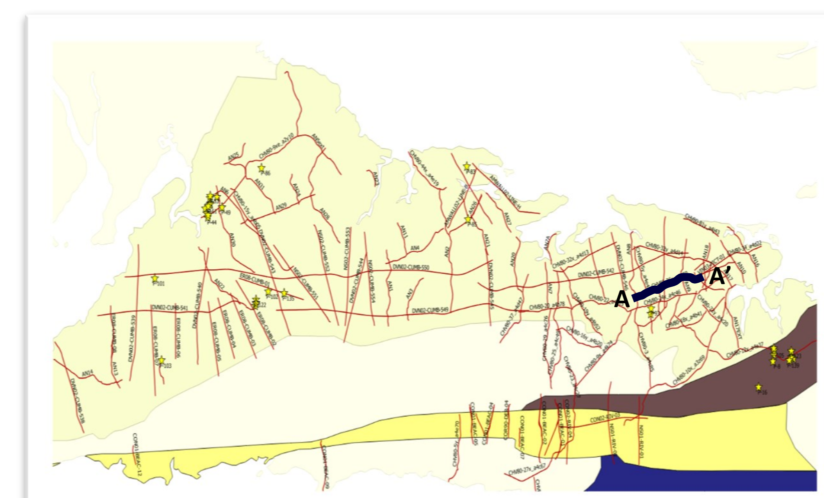
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

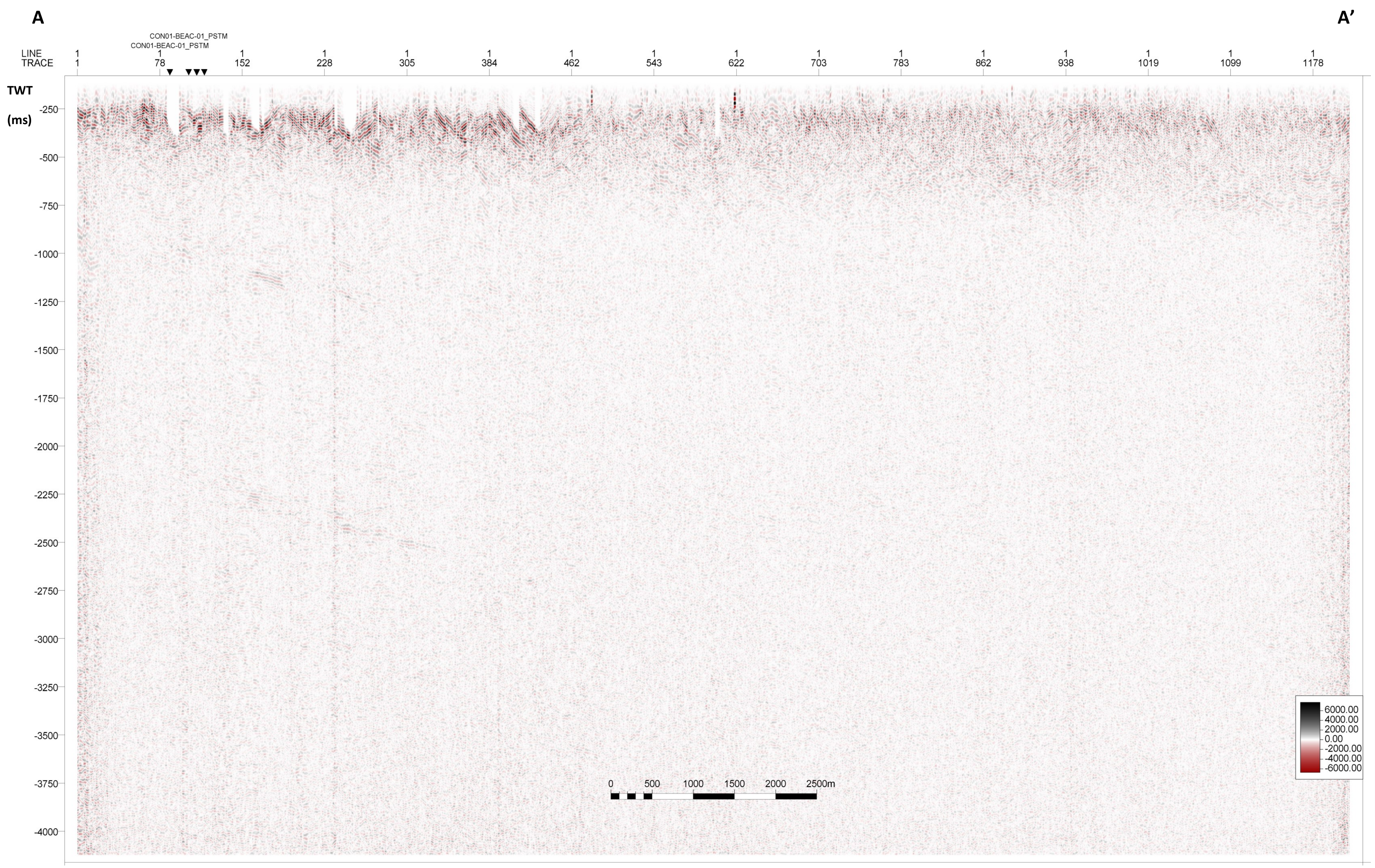
CDP Range: 1-1033

Wells tie with the line: NP



Uninterpreted seismic line CHV80-26x_a4c59

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-27x_a4c67

Survey: 1980-Chevron-Cumberland

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

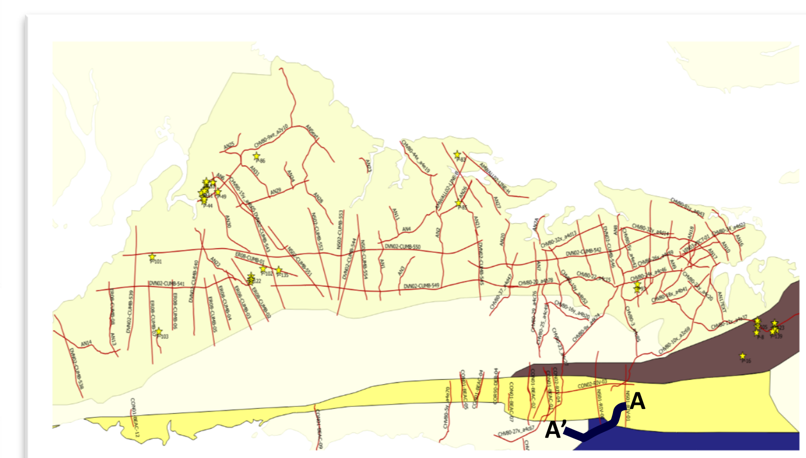
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

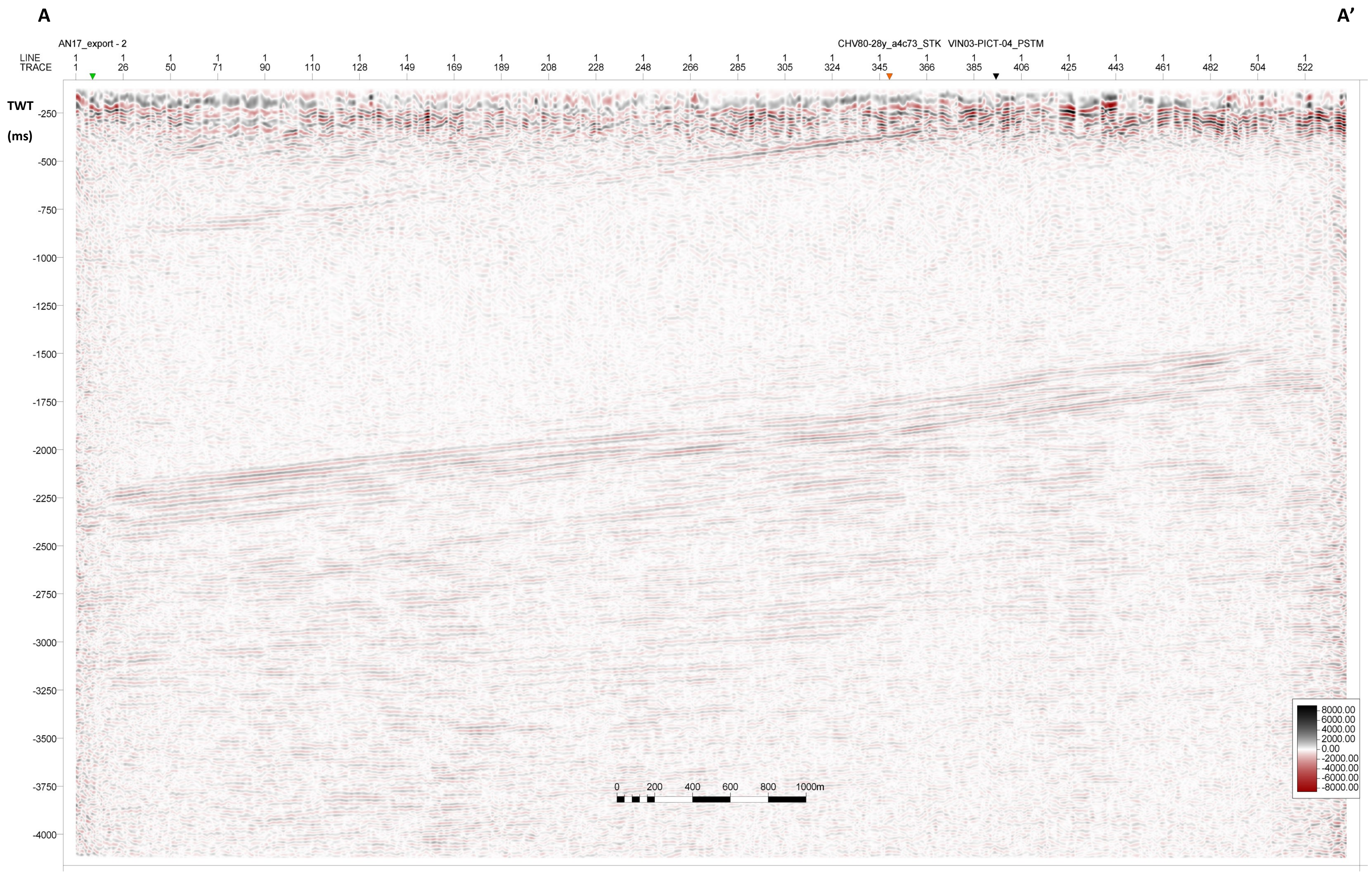
CDP Range: 1-1214

Wells tie with the line: NP



Uninterpreted seismic line CHV80-27x_a4c67

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-28x_a4c72

Survey: 1980-Chevron-Cumberland

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

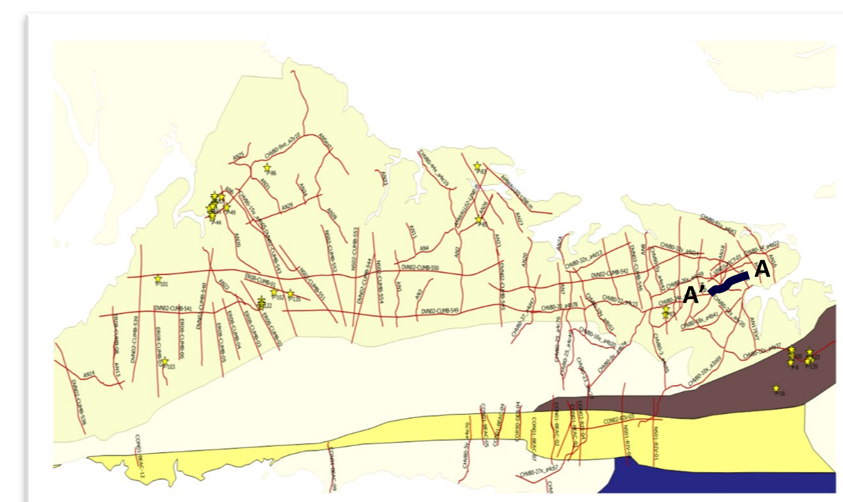
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

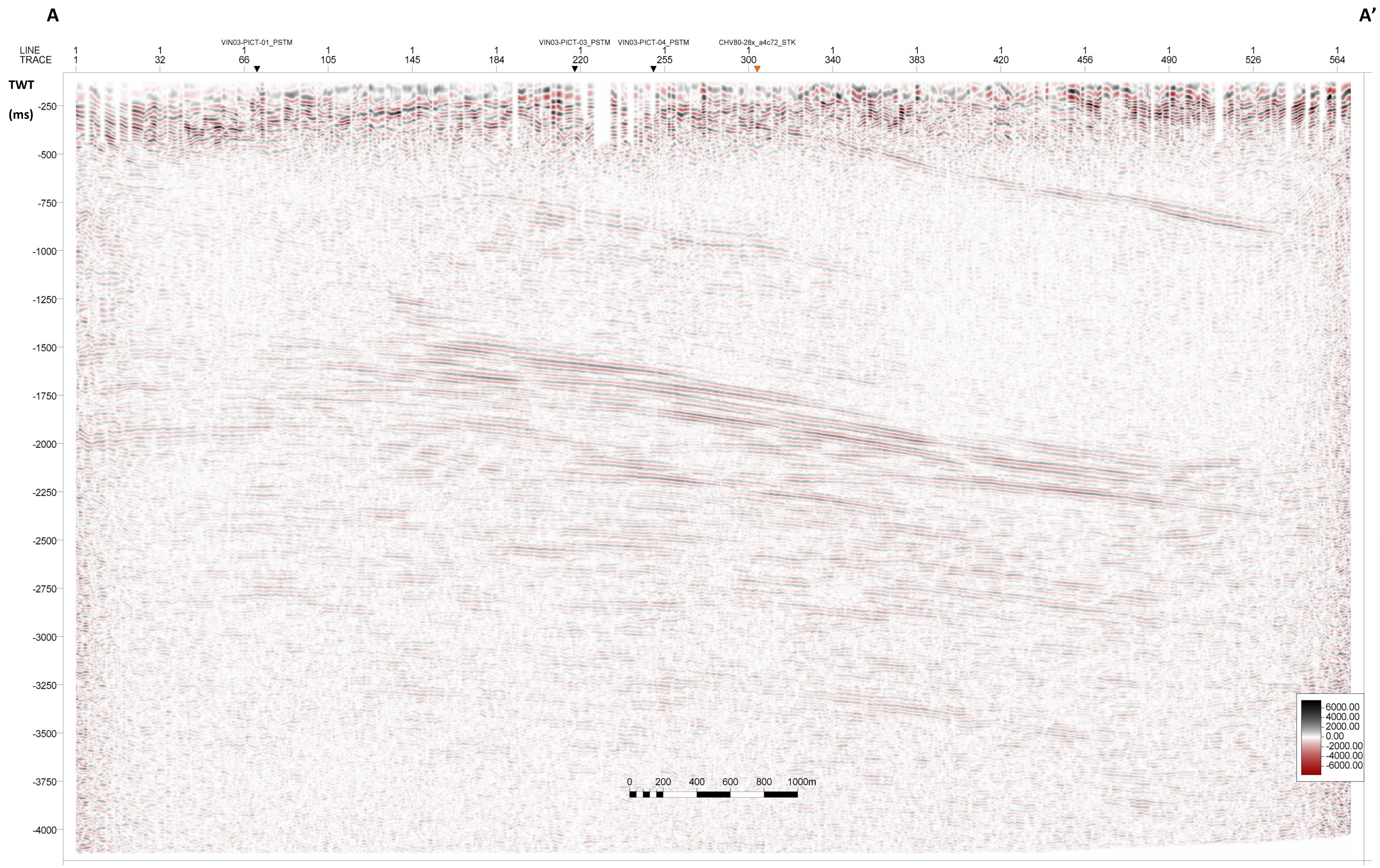
CDP Range: 1-537

Wells tie with the line: NP



Uninterpreted seismic line CHV80-28x_a4c72

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-28y_a4c73

Survey: 1980-Chevron-Cumberland

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

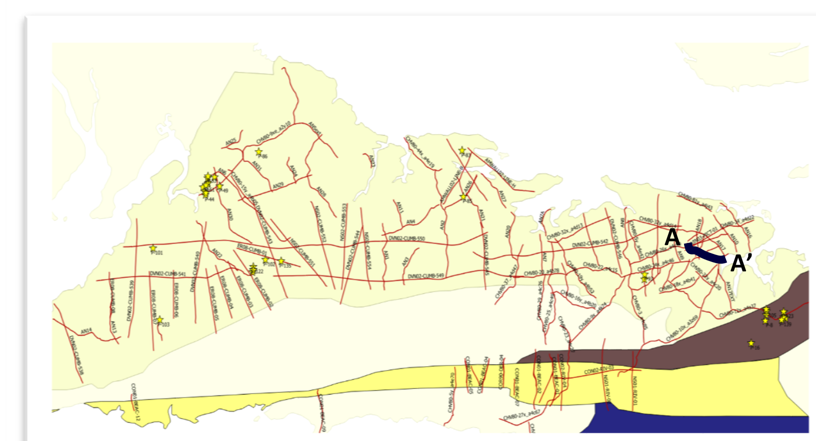
Format: SEGY

Vintage: STK

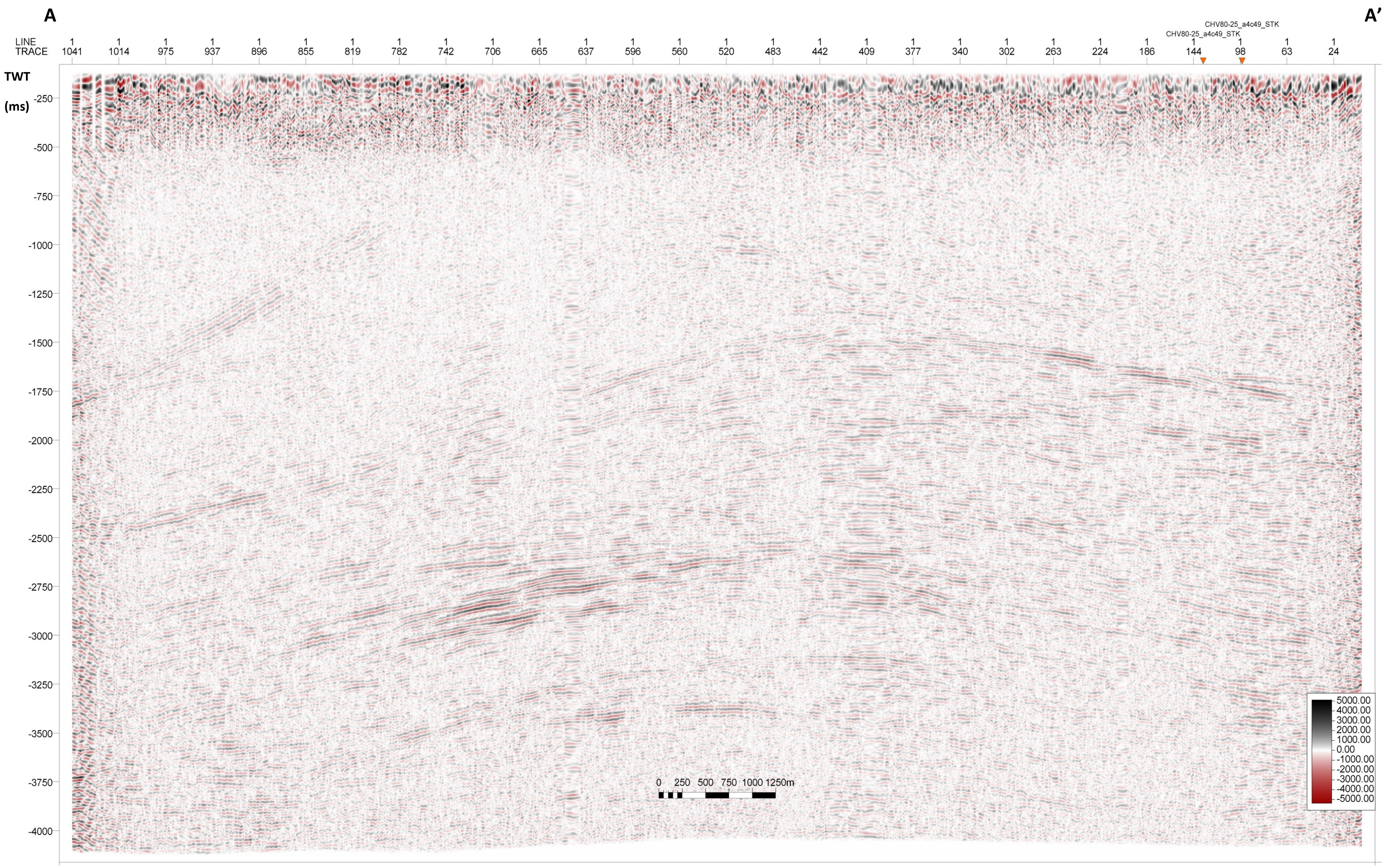
CRS: NAD 83/UTM Zone 20

CDP Range: 1-571

Wells tie with the line: NP



Uninterpreted seismic line CHV80-28y_a4c73



Line Name: CHV80-29_a4c76

Survey: 1980-Chevron-Cumberland

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

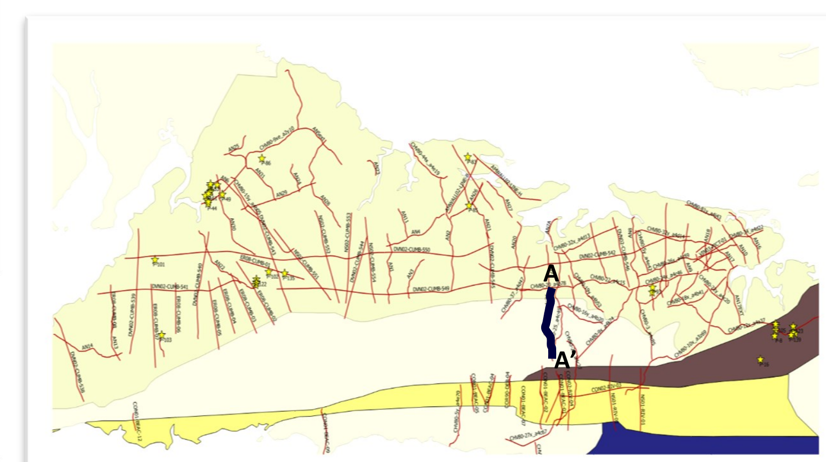
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

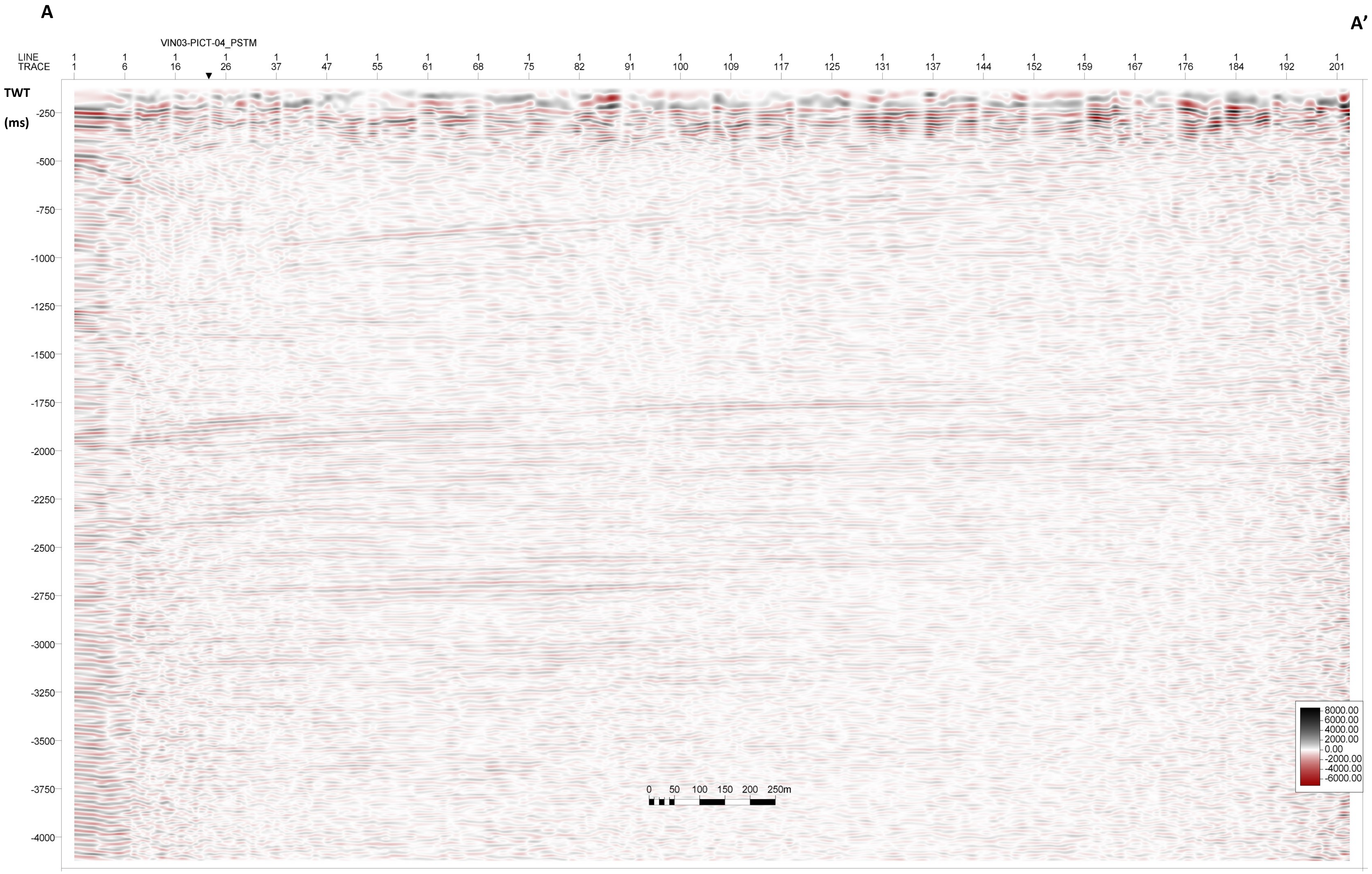
CDP Range: 1-1041

Wells tie with the line: NP



Uninterpreted seismic line CHV80-29_a4c76

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-30x_a4c94

Survey: 1980-Chevron-Cumberland

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

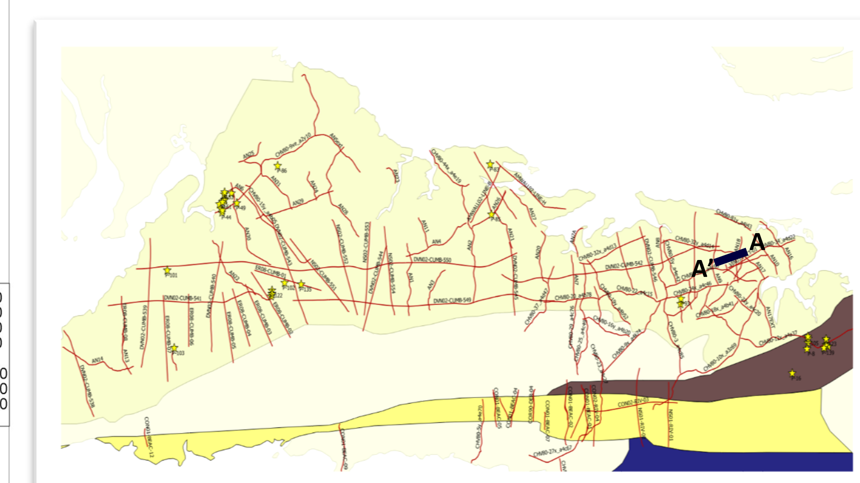
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

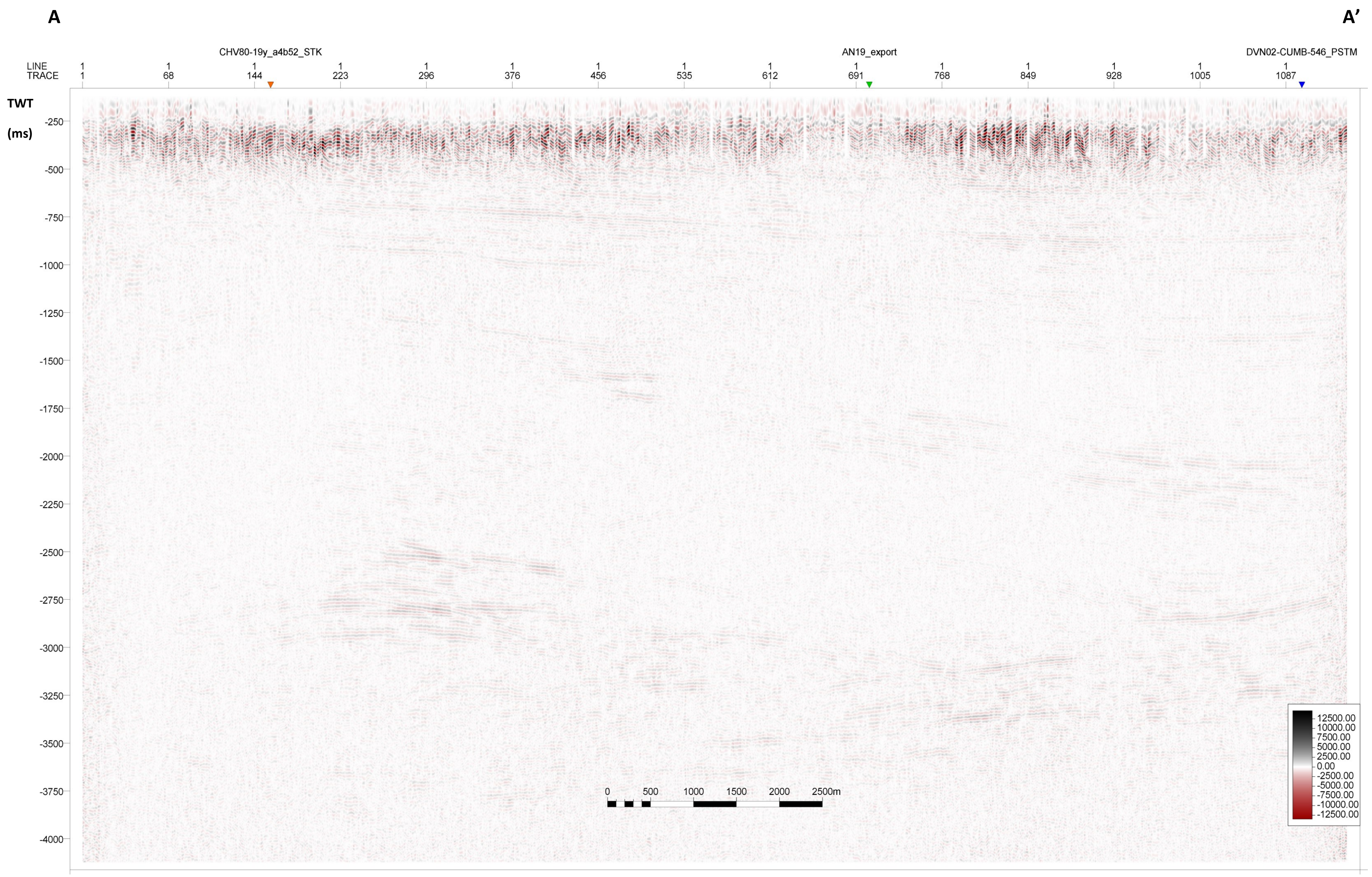
CDP Range: 1-203

Wells tie with the line: NP



Uninterpreted seismic line CHV80-30x_a4c94

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-32x_a4d13

Survey: 1980-Chevron-Cumberland

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

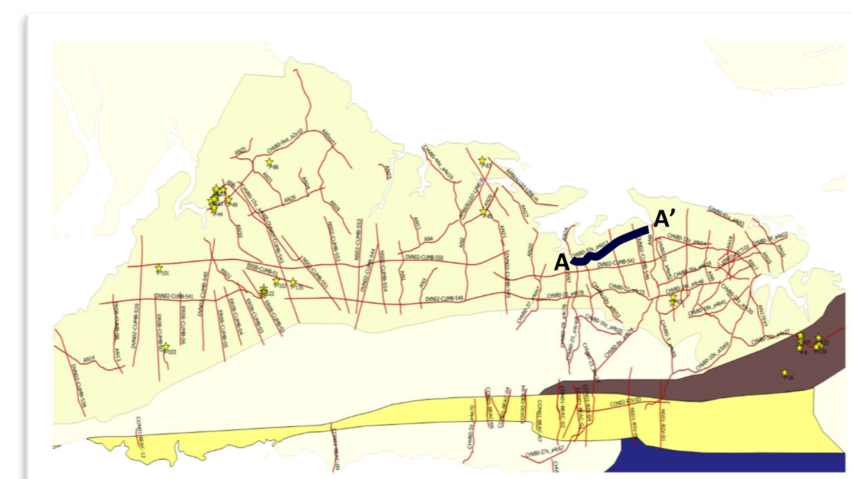
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

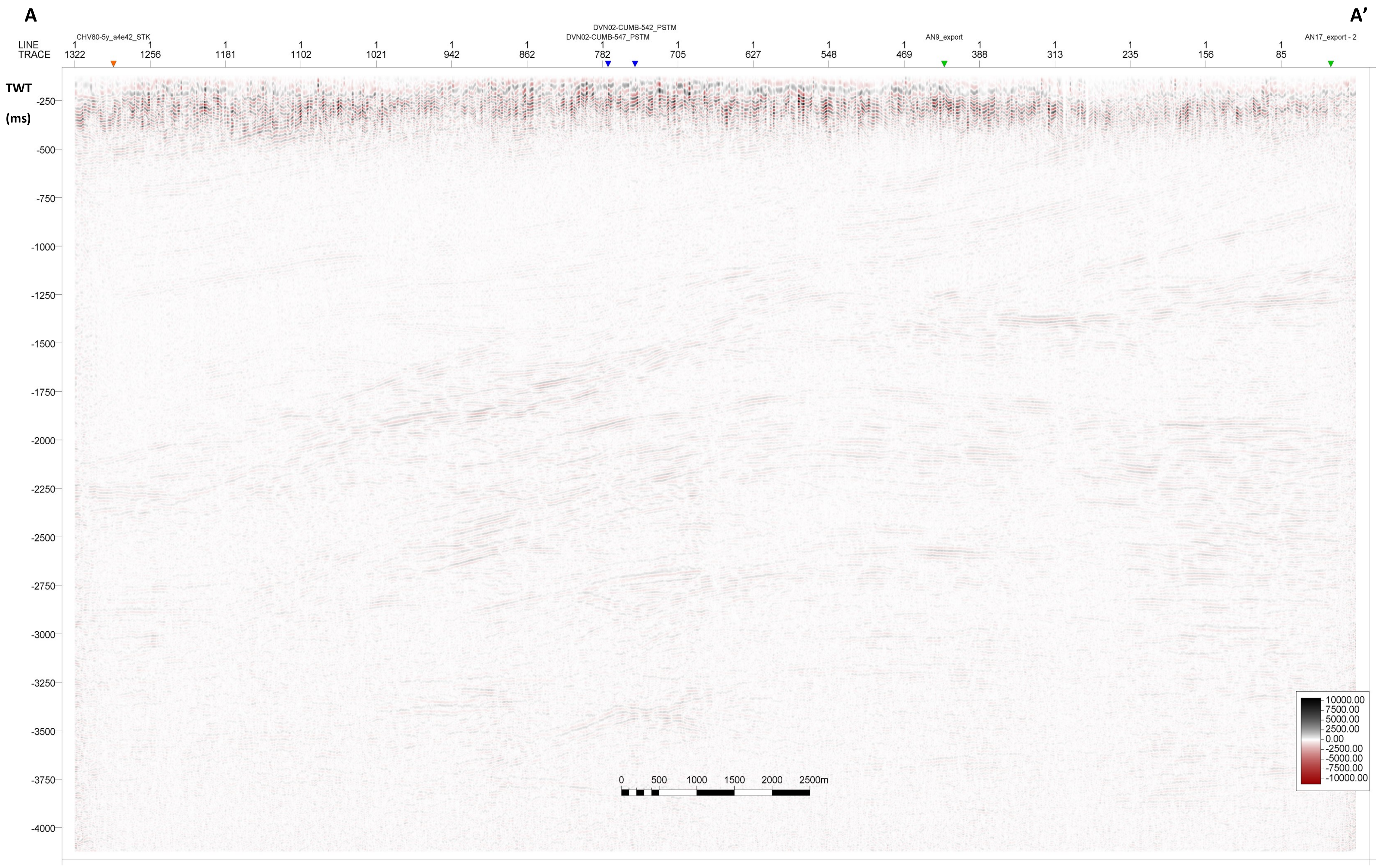
CDP Range: 1-1144

Wells tie with the line: NP



Uninterpreted seismic line CHV80-32x_a4d13

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-32y_a4d14

Survey: 1980-Chevron-Cumberland

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

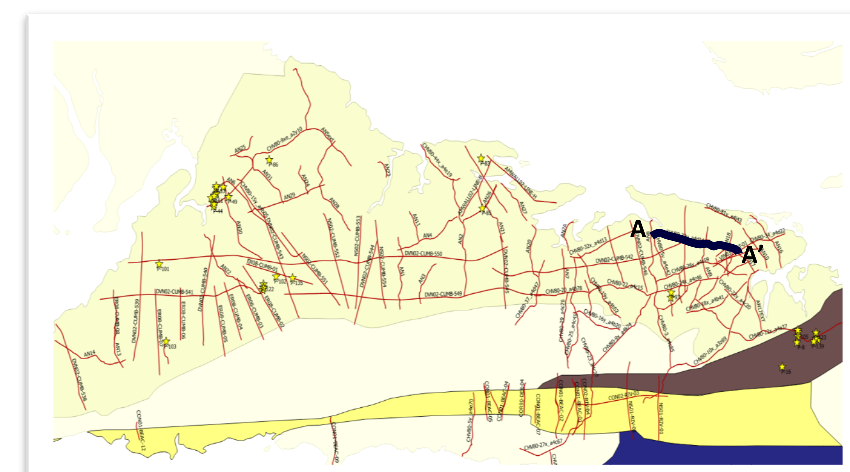
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

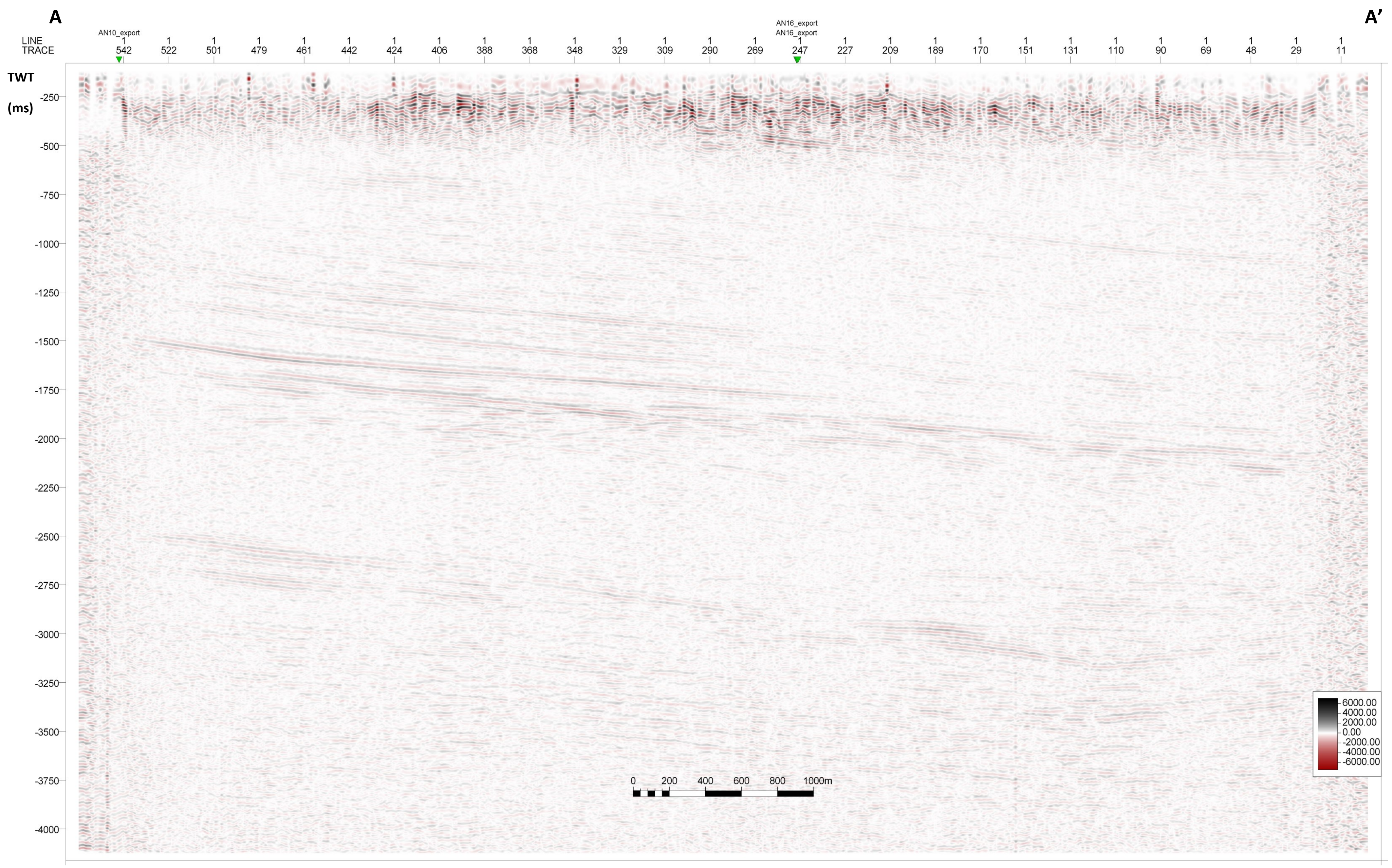
CDP Range: 1-1322

Wells tie with the line: NP



Uninterpreted seismic line CHV80-32y_a4d14

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-34_a4d22

Survey: 1980-Chevron-Cumberland

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

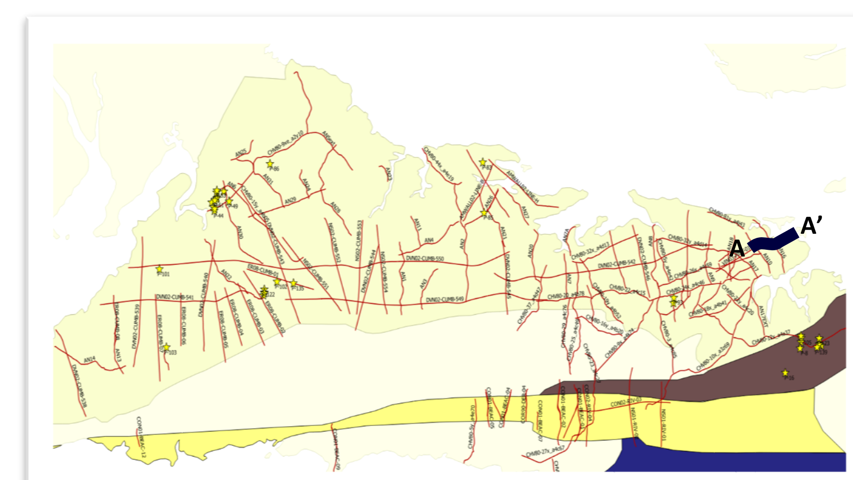
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

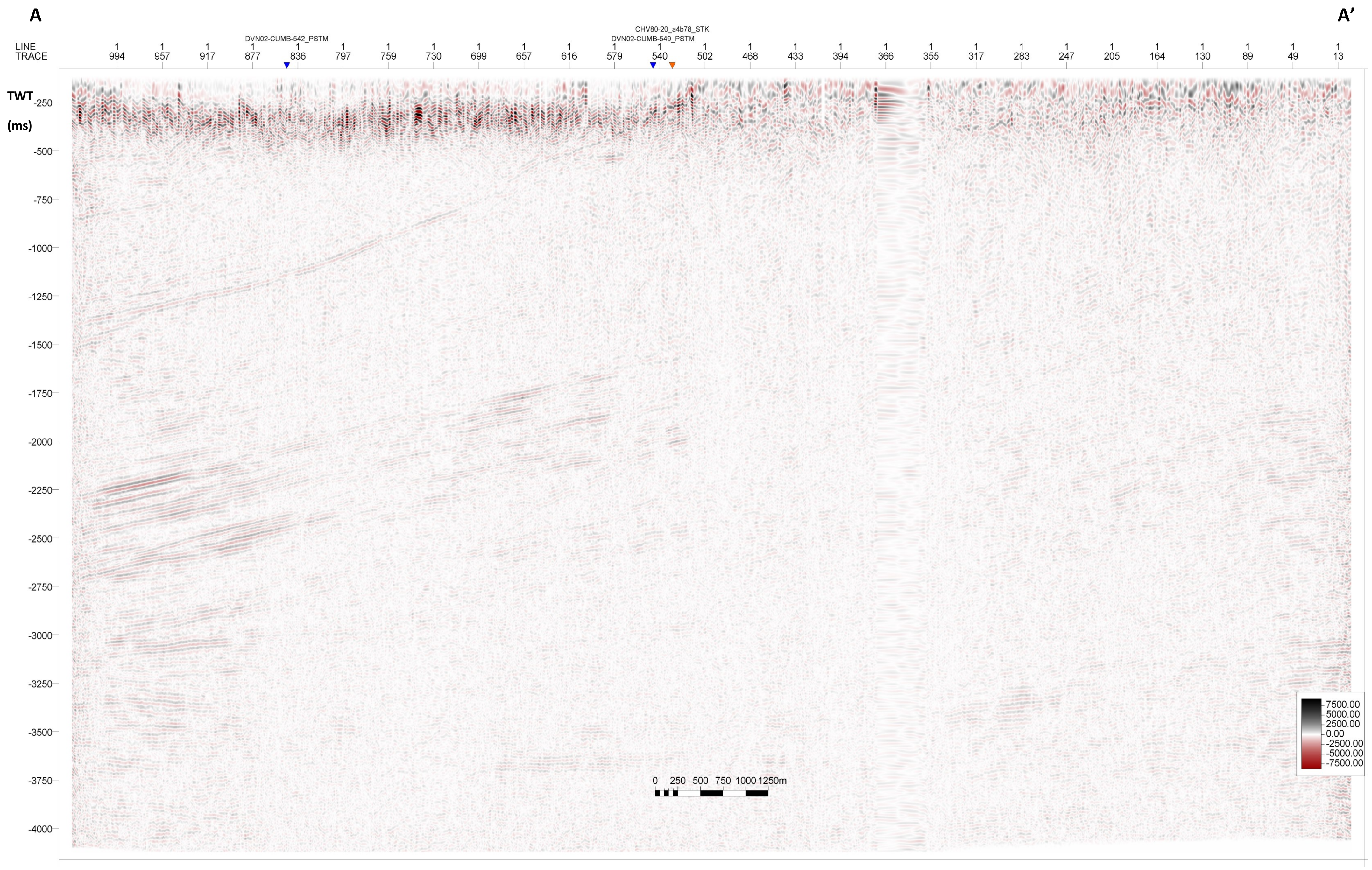
CDP Range: 1-559

Wells tie with the line: NP



Uninterpreted seismic line CHV80-34_a4d22

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-37_a4d47

Survey: 1980-Chevron-Cumberland

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

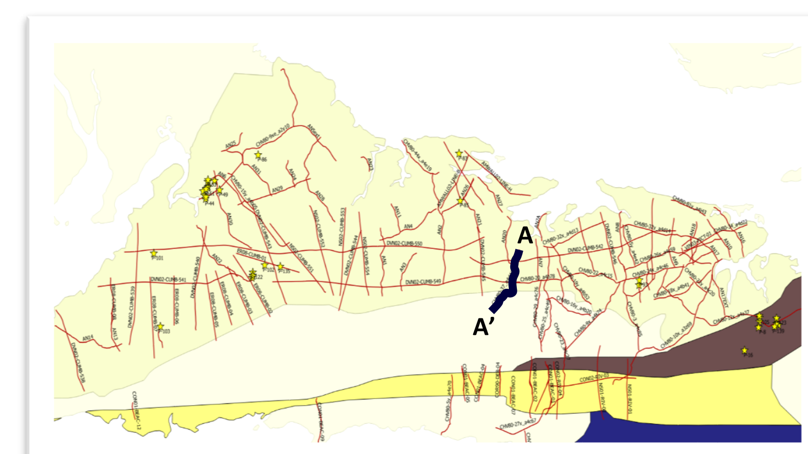
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

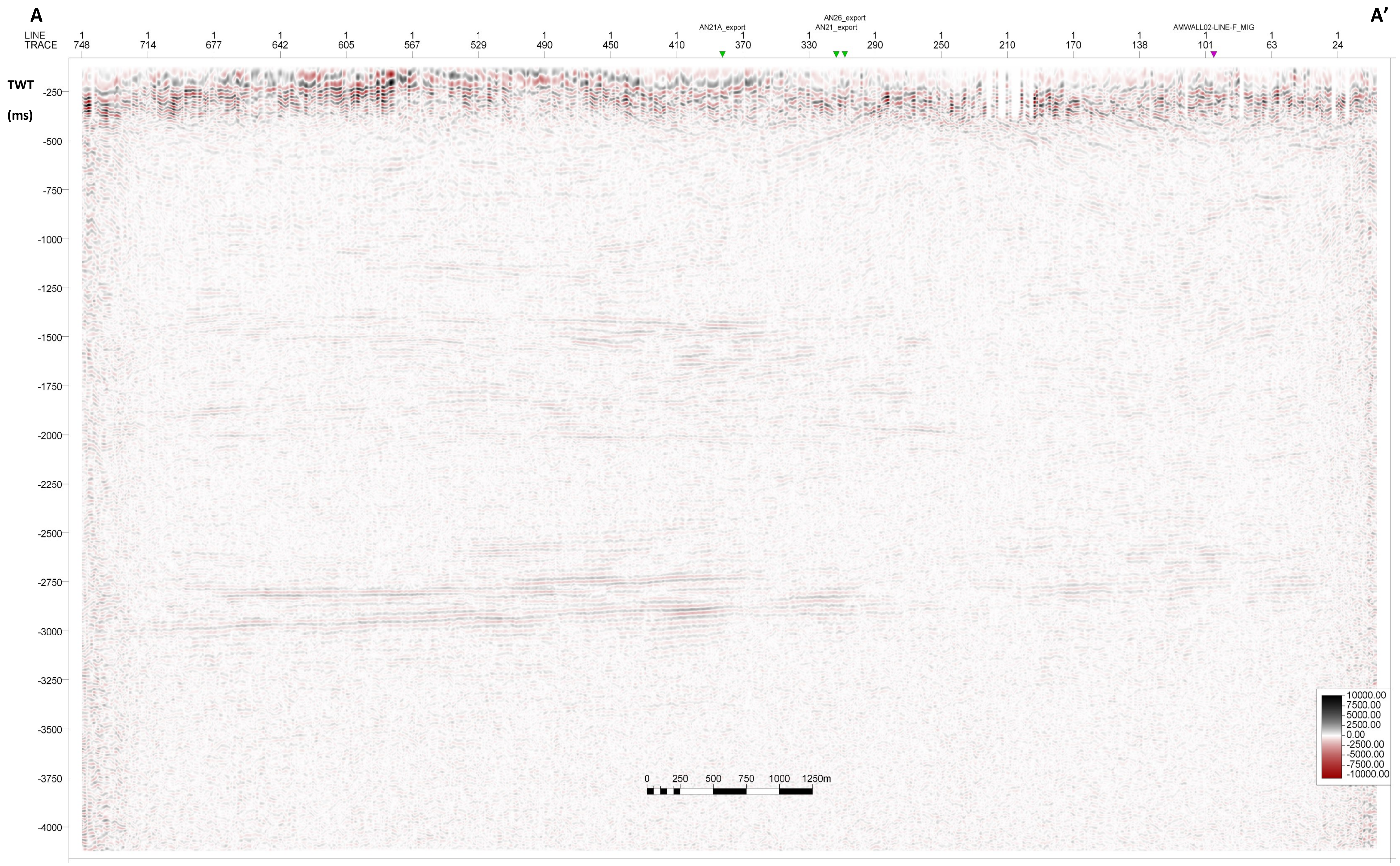
CDP Range: 1-1036

Wells tie with the line: NP



Uninterpreted seismic line CHV80-37_a4d47

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-40_a4d86

Survey: 1980-Chevron-Cumberland

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

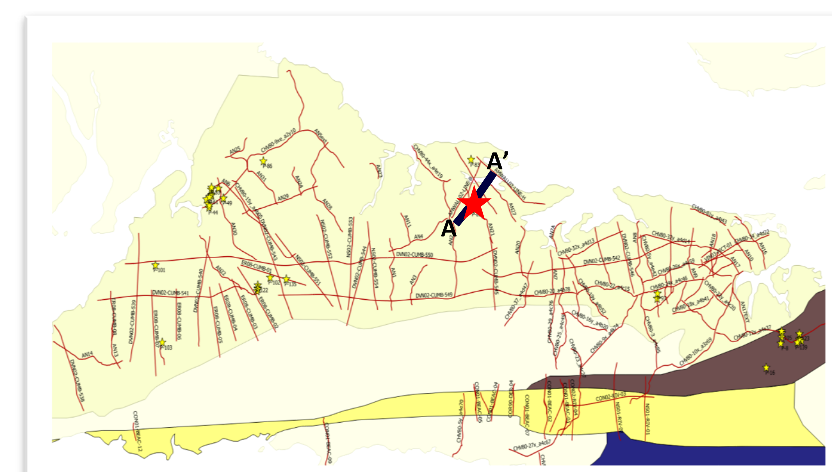
Format: SEGY

Vintage: STK

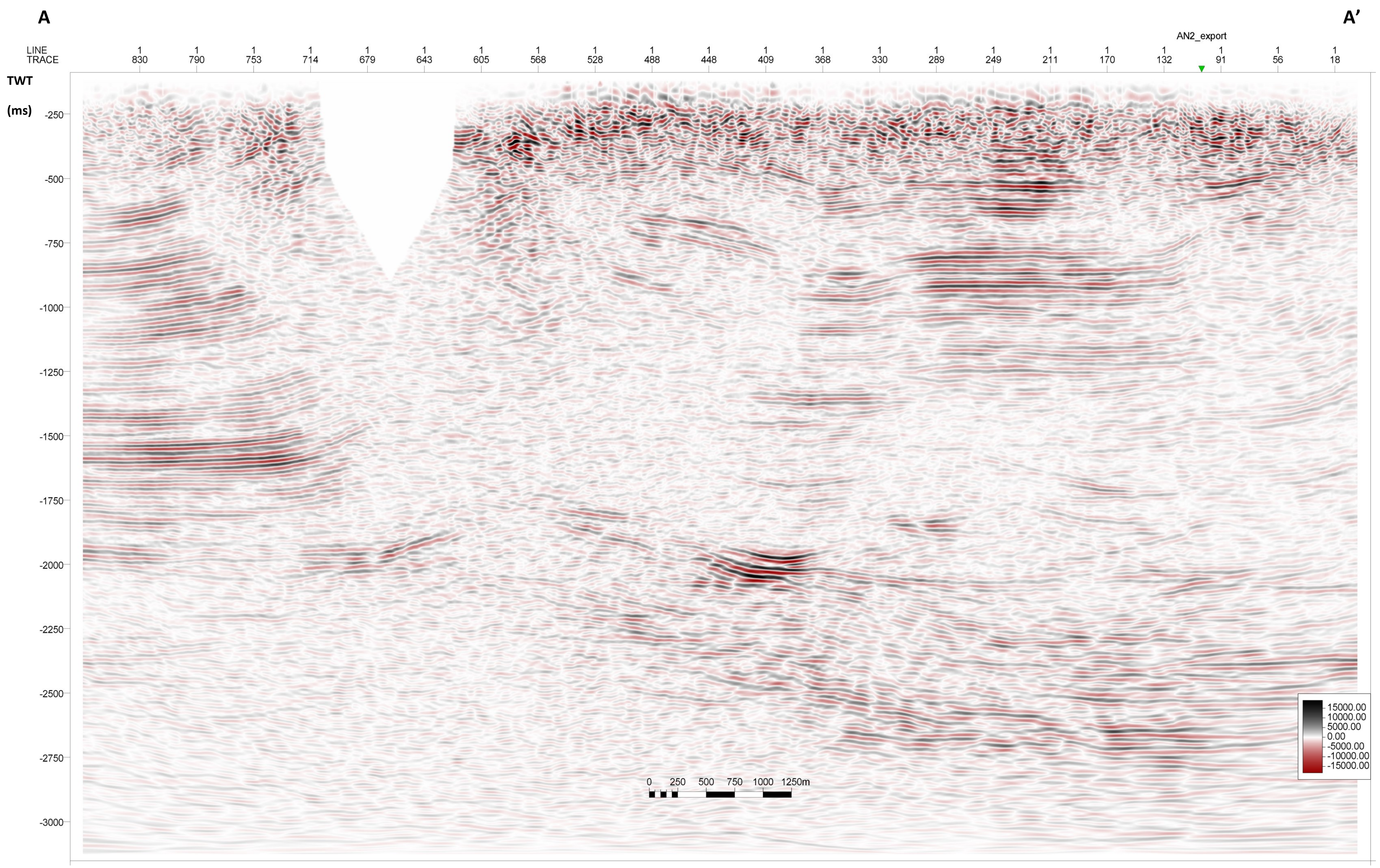
CRS: NAD 83/UTM Zone 20

CDP Range: 1-748

Wells tie with the line: P-85



Uninterpreted seismic line CHV80-40x_a4d86



Line Name: CHV80-44x_a4e19

Survey: 1980-Chevron-Cumberland

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

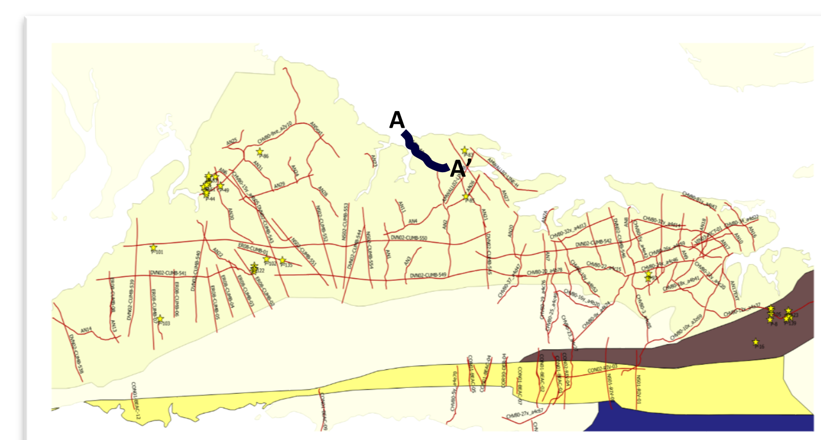
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

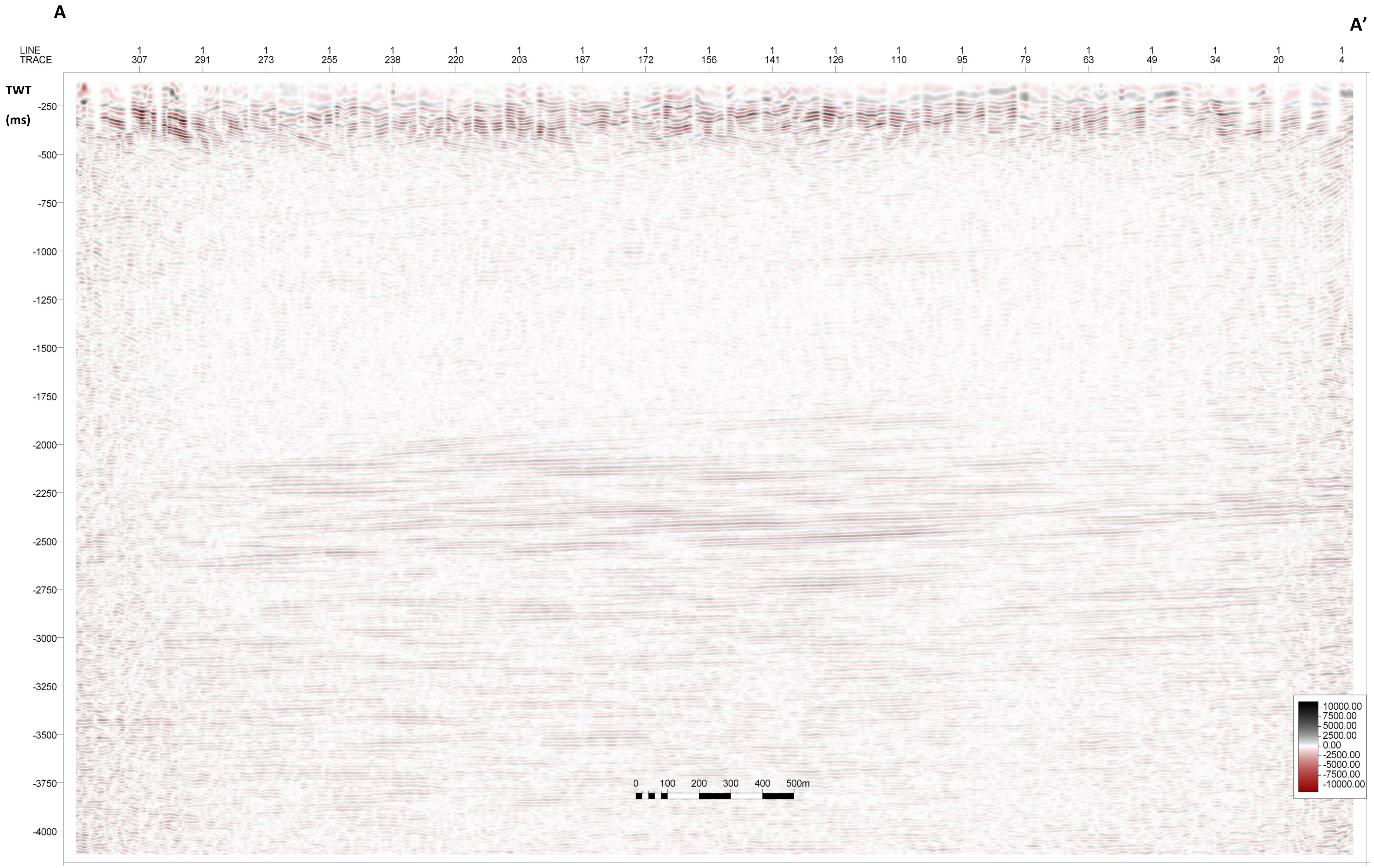
CDP Range: 1-869

Wells tie with the line: NP



Uninterpreted seismic line CHV80-44x_a4e19

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-81x_a4j42

Survey: 1980-Chevron-Cumberland

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

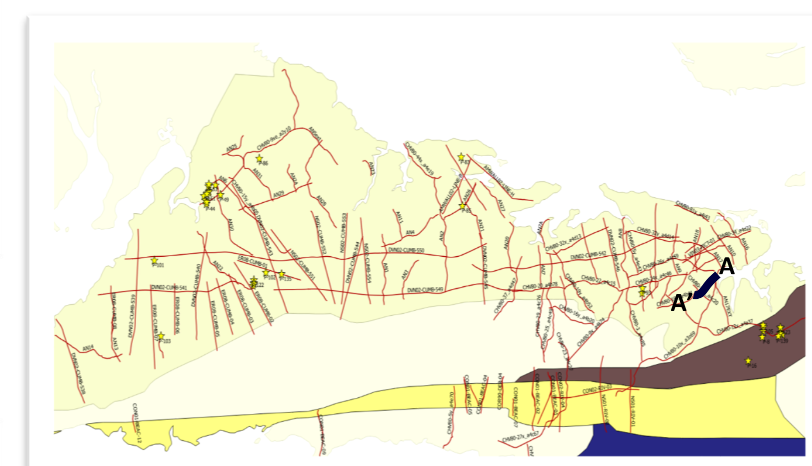
Format: SEGY

Vintage: STK

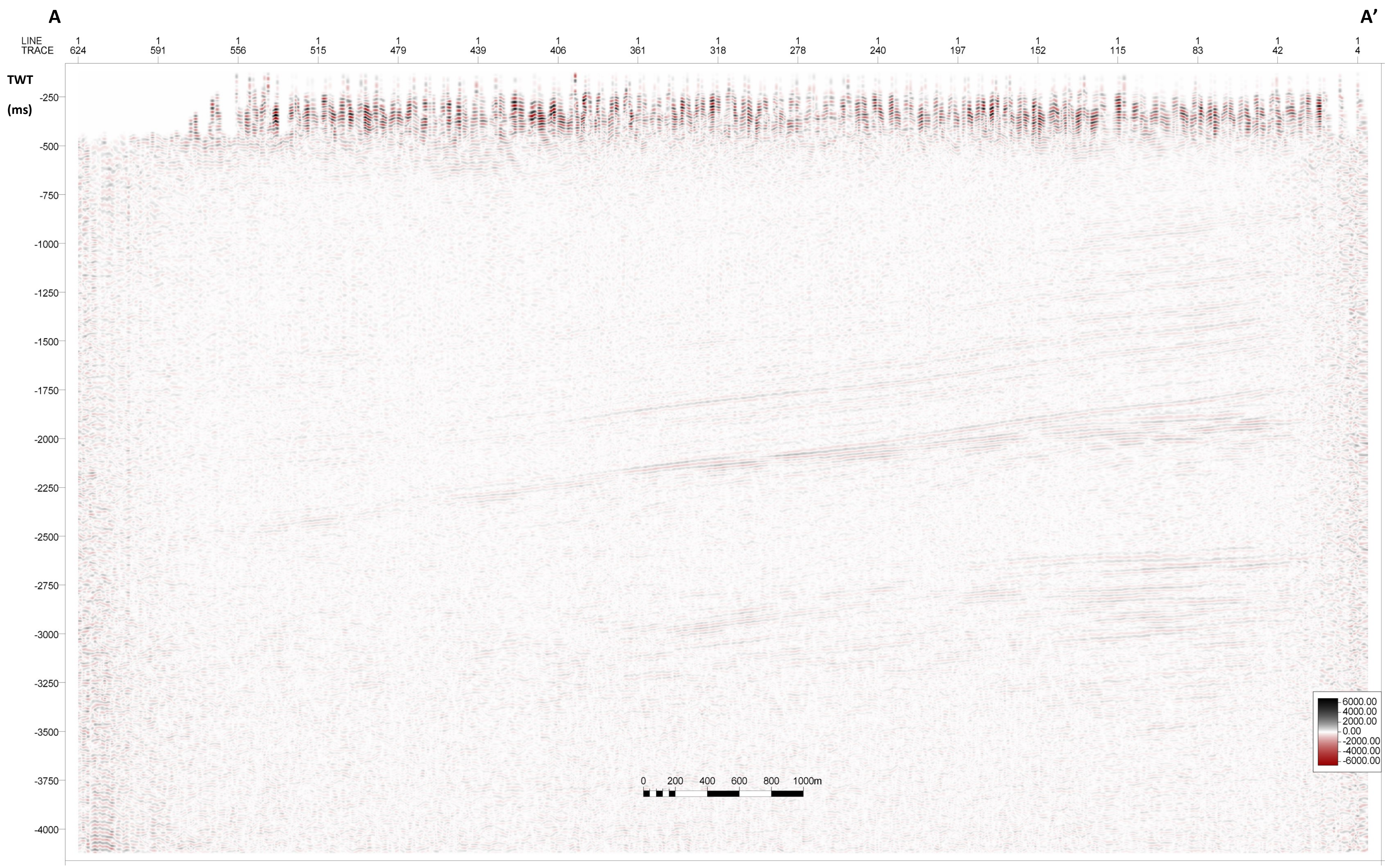
CRS: NAD 83/UTM Zone 20

CDP Range: 1-323

Wells tie with the line: NP



Uninterpreted seismic line CHV80-81x_a4j42



Line Name: CHV80-81y_a4j43

Survey: 1980-Chevron-Cumberland

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

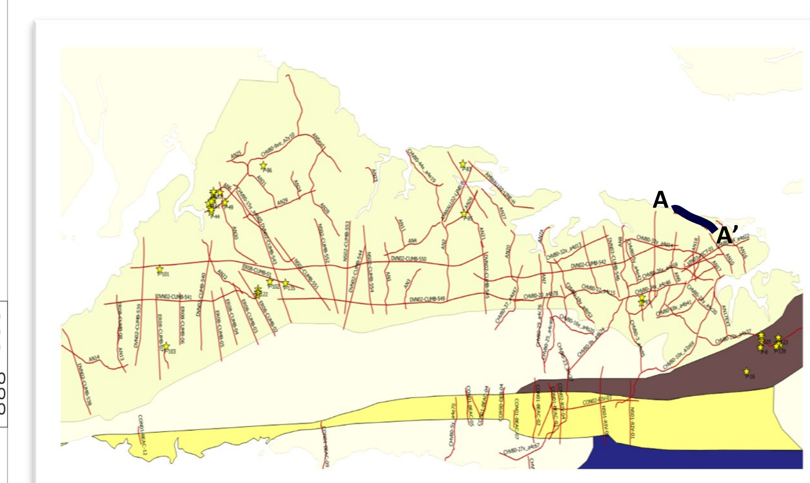
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

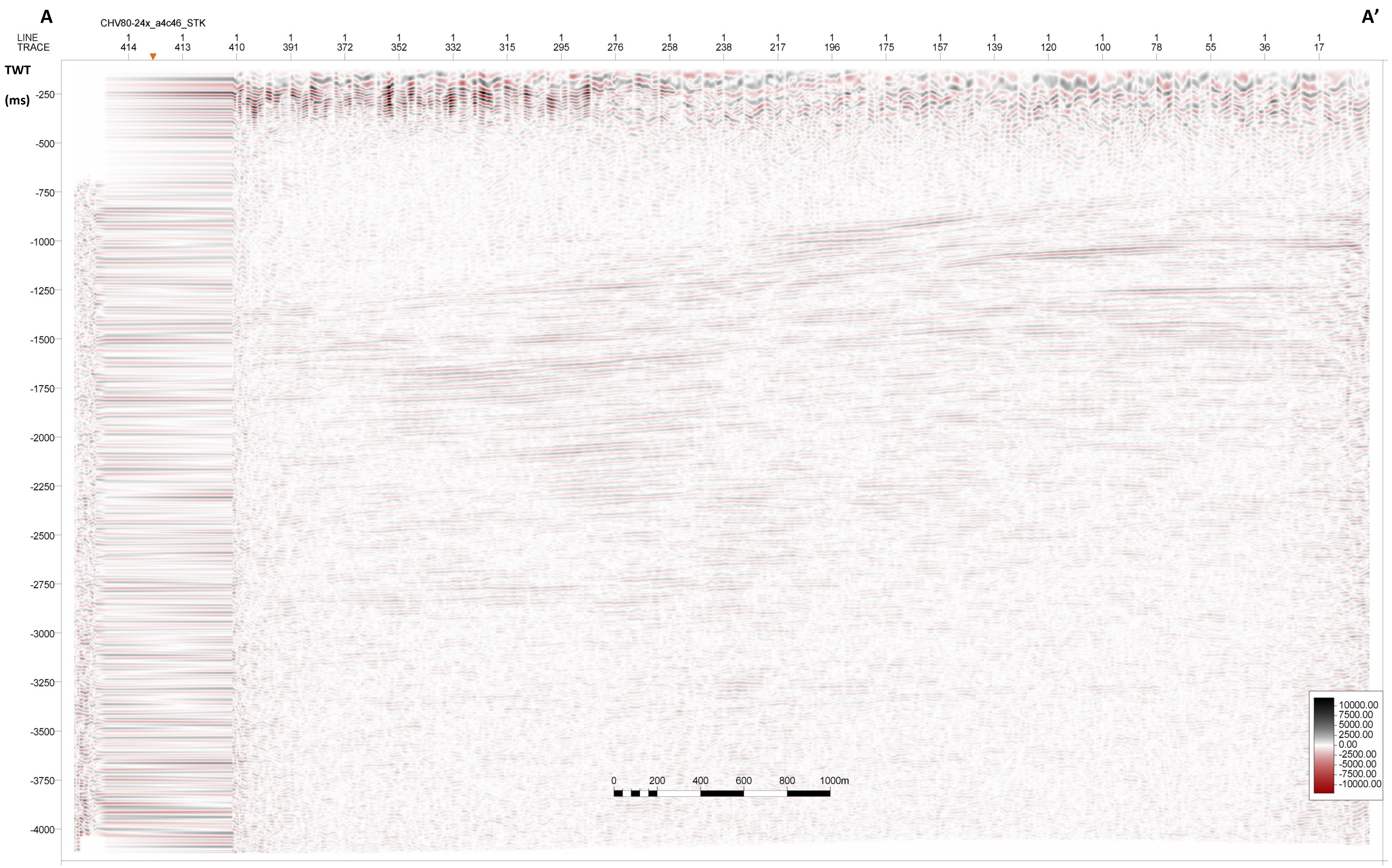
CDP Range: 1-624

Wells tie with the line: NP



Uninterpreted seismic line CHV80-81y_a4j43

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-89x_a4k66

Survey: 1980-Chevron-Cumberland

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

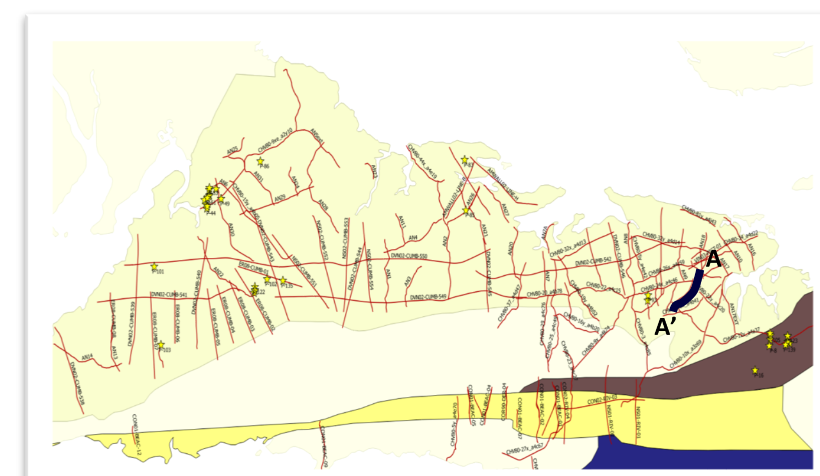
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

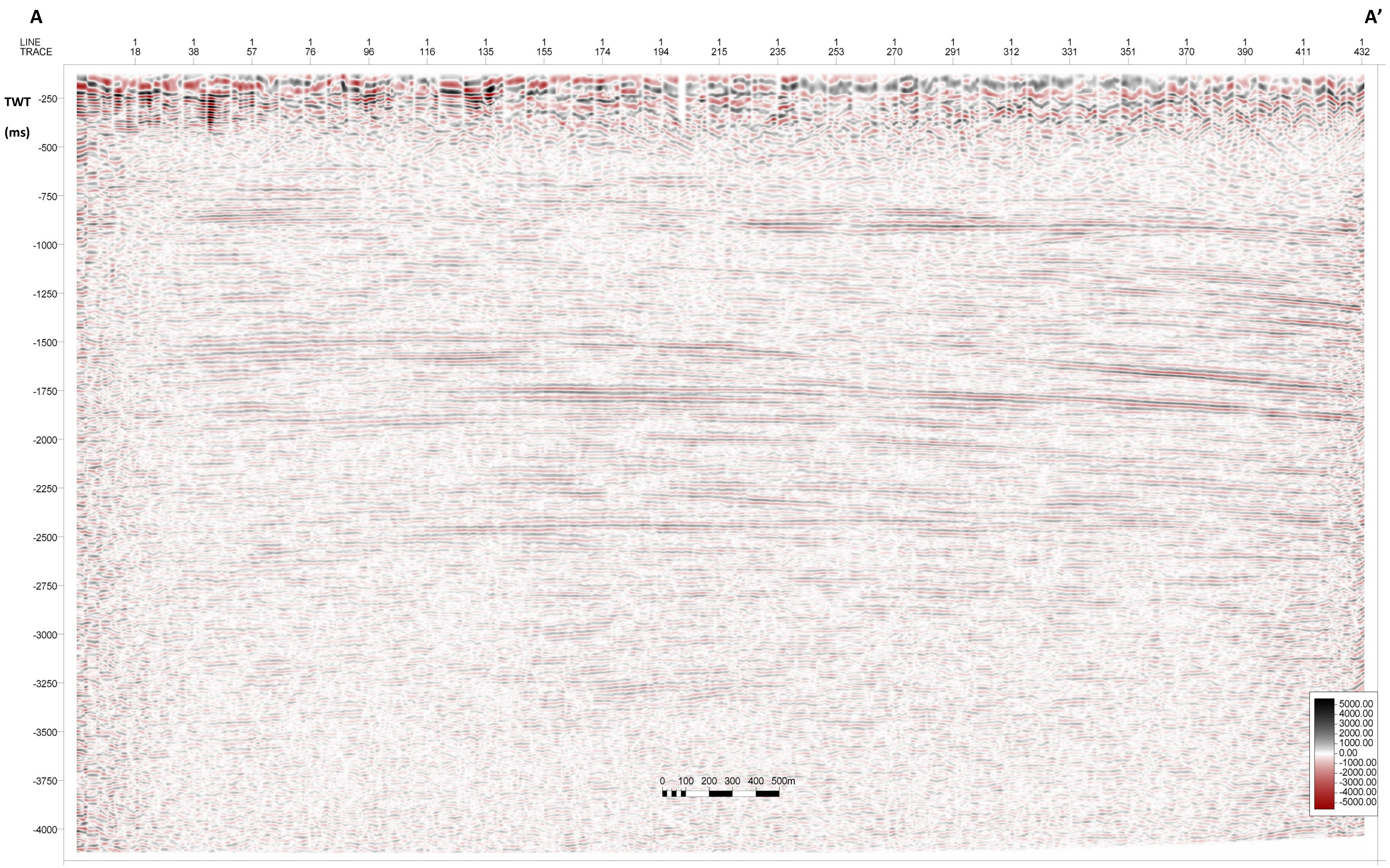
CDP Range: 1-426

Wells tie with the line: NP



Uninterpreted seismic line CHV80-89x_a4k66

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-93_a4k79

Survey: 1980-Chevron-Cumberland

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

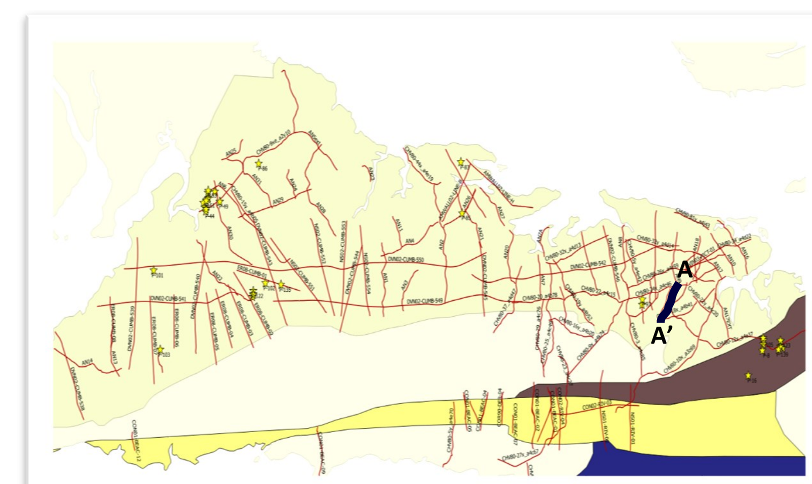
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

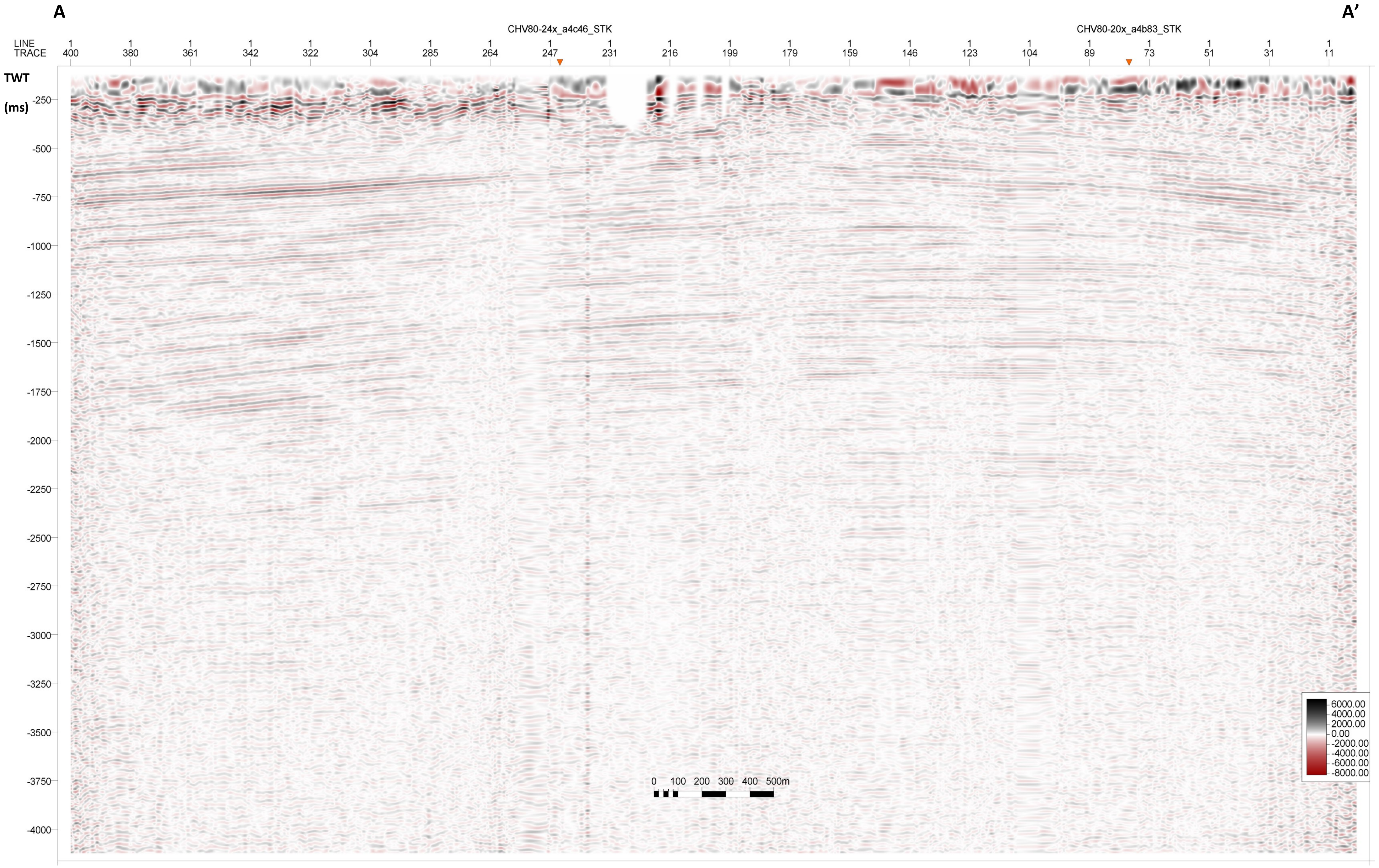
CDP Range: 1-433

Wells tie with the line: NP



Uninterpreted seismic line CHV80-93_a4k79

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-95_a4k82

Survey: 1980-Chevron-Cumberland

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

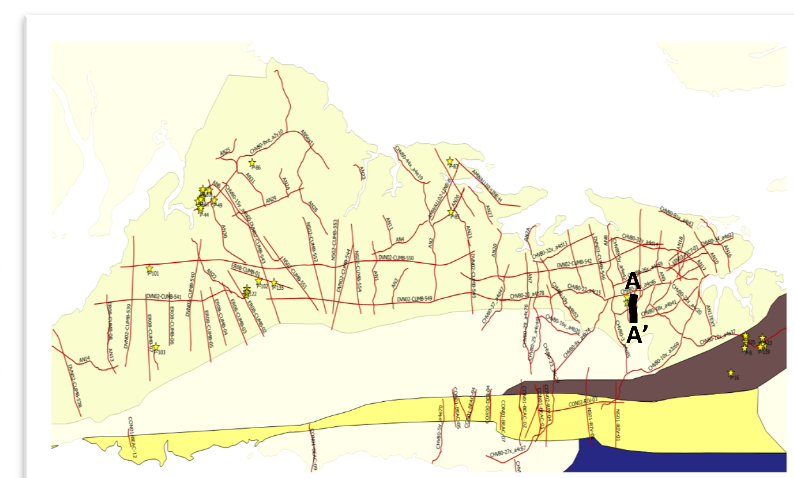
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

CDP Range: 1-400

Wells tie with the line: NP



Uninterpreted seismic line CHV80-95_a4k82