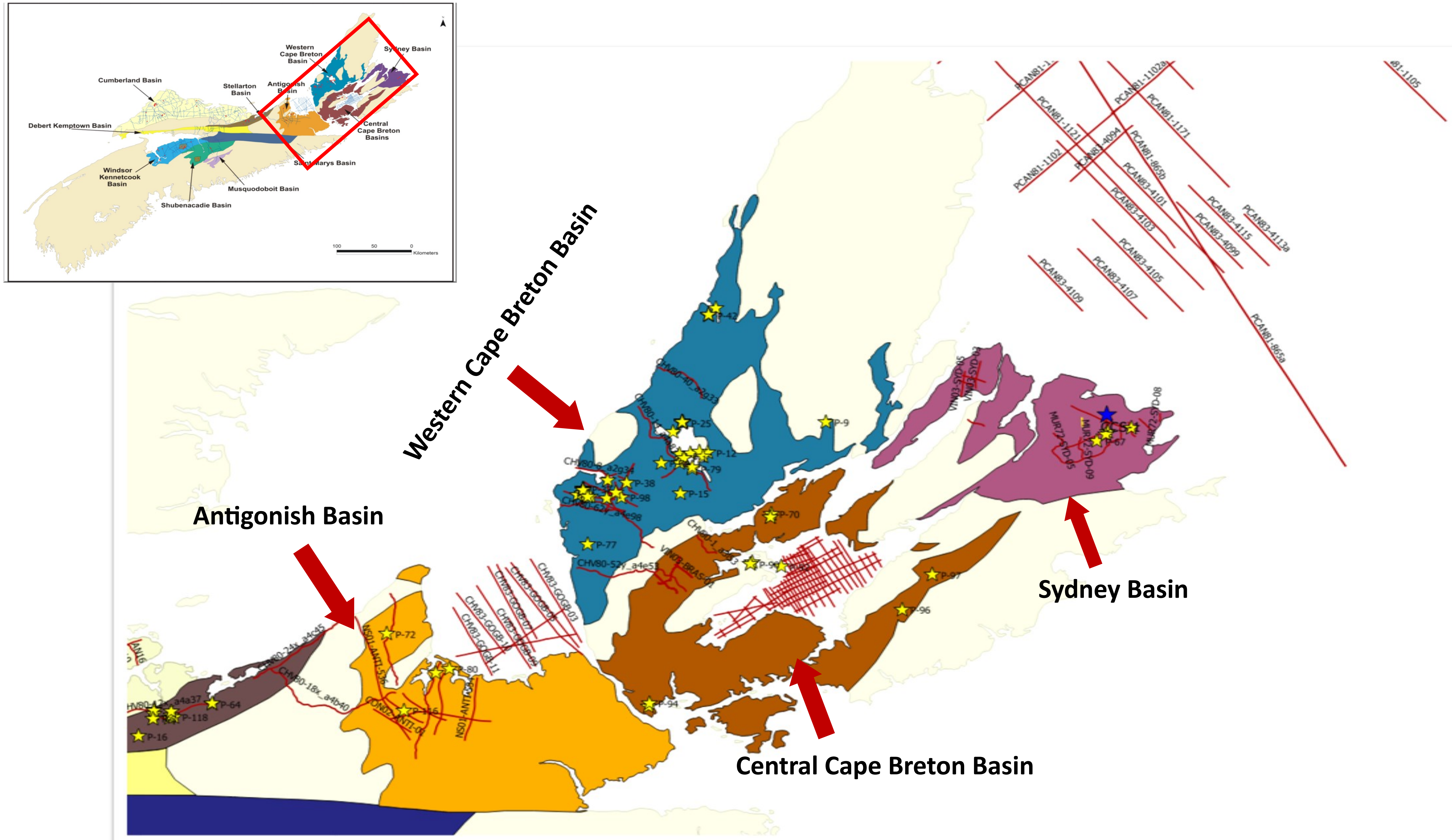
NSDOE Open File Report 2017-07

Schedule of 2D Seismic Data, onshore Nova Scotia

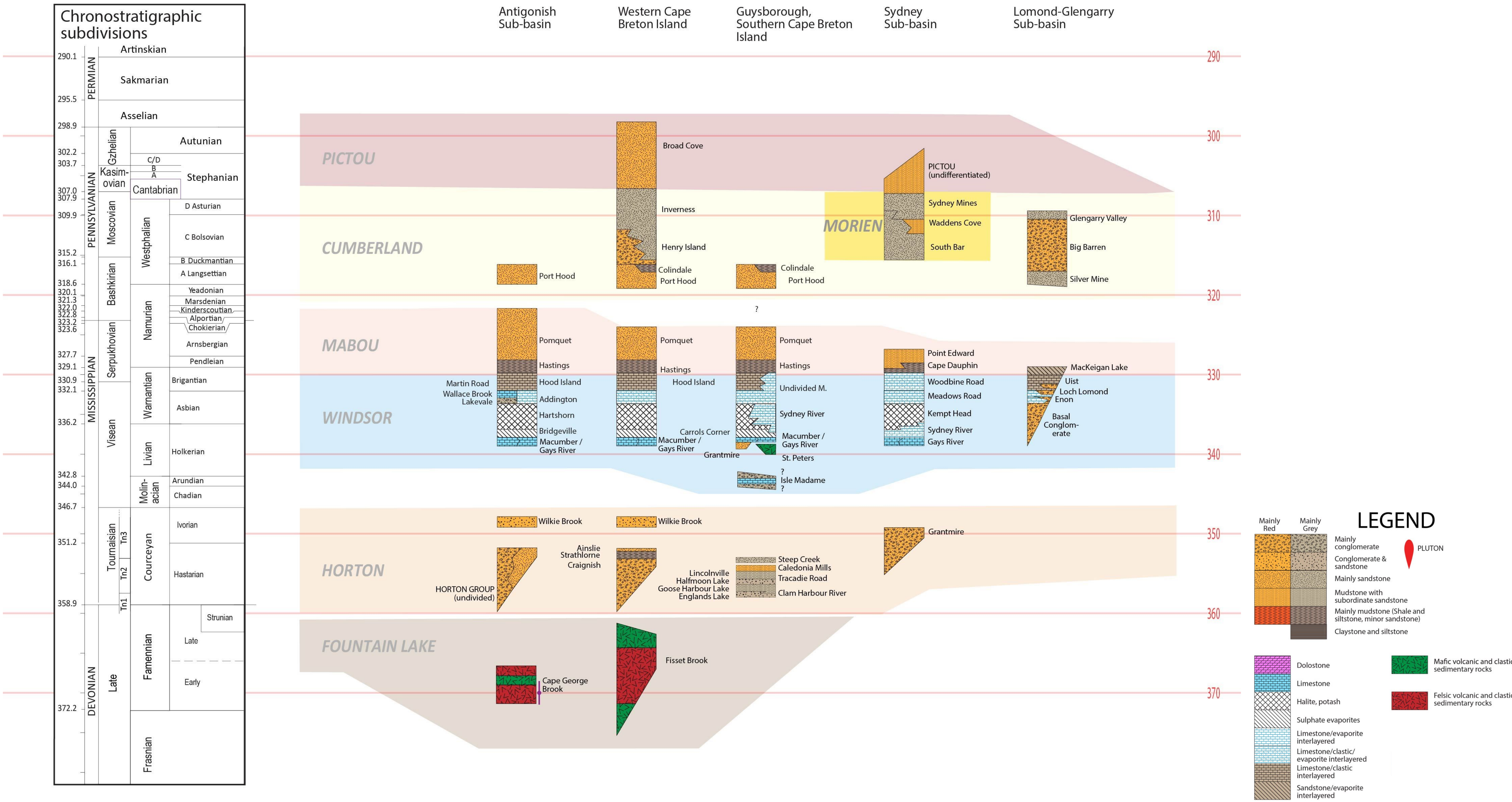
Part 1: Cape Breton region

NOVA SCOTIA

Department of Energy



Location Map of Cape Breton Region

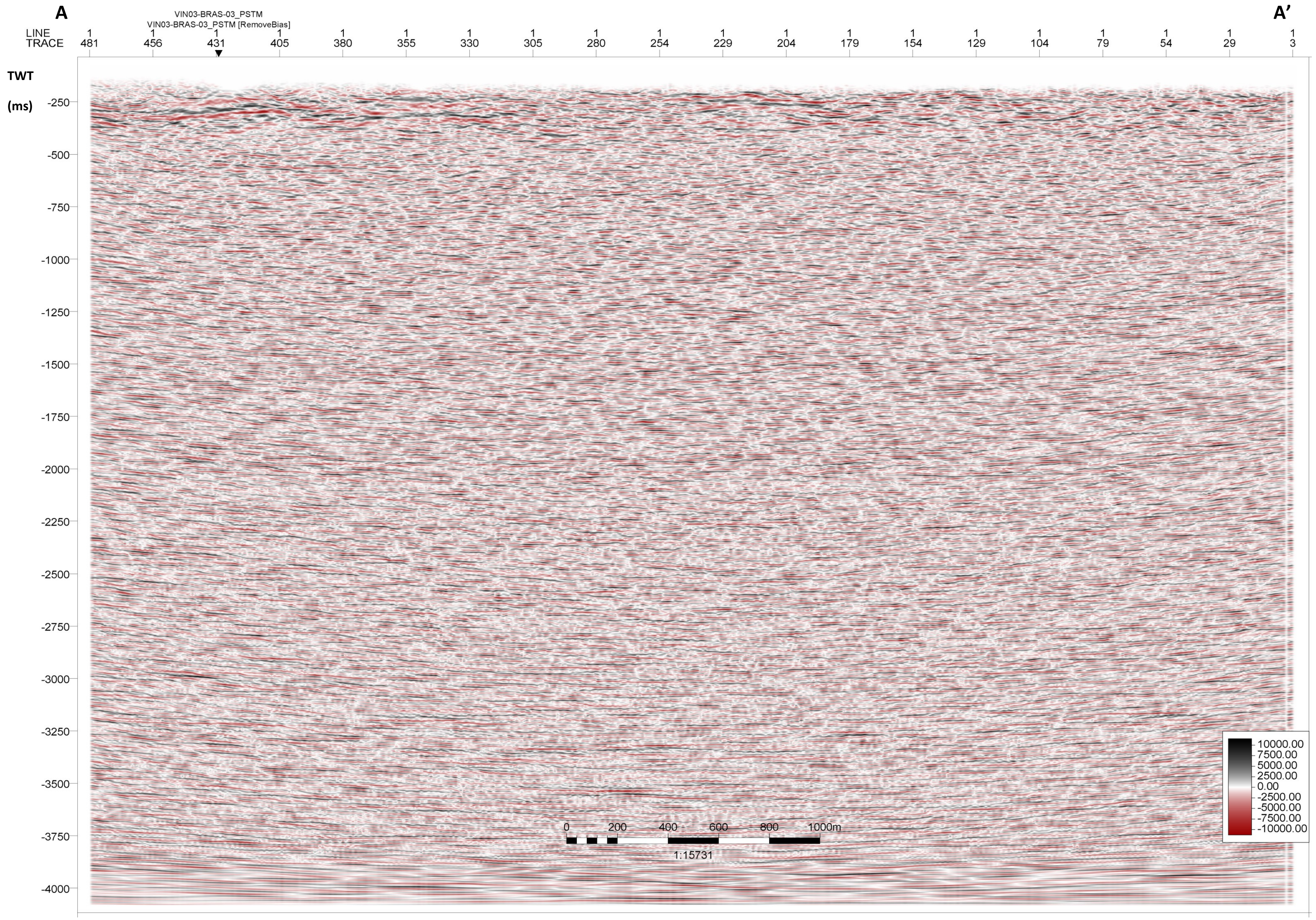


Stratigraphic Column of Cape Breton Region (Waldron, 2017)

Survey Name	Year	Company	Program (km)	Basin(s)
1942-Cape Breton Petroleum- Western Cape Breton	1942	Cape Breton Petroleum Company	25	Western Cape Breton Basin
1958-Luca Corporation-Antigonish	1958	Lura Corporation Limited	11.3 (Lines 6,7,8)	Antigonish Basin
1963-Pacific Petroleum-Sydney	1963, 1965	Pacific Petroleum Limited	52 (Lines 1-10)	Sydney Basin
1980-Chevron-Cape Breton	1980	Chrevron Standard Limited	490	Central Cape Breton Basin
1981-Chveron- Cumberland, Stellarton & Antigonish	1981	Chevron Standard Limited	280	Cumberland, Stellarton & Antigonish Basins
1981-Chevron-Cape Breton	1981	Chevron Standard Limited	71	Western Cape Breton Basin
1983-Chveron- St George Bay	1982, 1983	Chevron Standard Limited	?	Western Cape Breton Basin (St. George Bay)
1983-Chevron-Bras d'Or Lake	1983	Chevron Canada Resource Limited	26	Western Cape Breton Basin
1983-Chevron– Mabou-Western Cape Breton	1983	Chevron Canada Resource Limited	66	Western Cape Breton Basin
2001-Northstar- Antigonish	2001	Northstar Energy	86.3	Antigonish Basin
2002-Contact- Antigonish	2002	Contact Exploration	30	Antigonish Basin
2003-Vintage- Bras d'Or-Central Cape Breton	2003	Vintage Petroleum	25.8	Central Cape Breton Basin
2003-Vintage- Sydney	2003	Vintage Petroleum	23.2	Sydney Basin
2009-Petroworth-Western Cape Breton	2009	Petroworth Inc	80.05	Western Cape Breton Basin
2013-CCSNS– Sydney	2013	CCSNS	31.79	Sydney Basin

Existing Seismic Survey in Central Cape Breton, Western Cape Breton, Antigonish & Sydney basins

Nova Scotia Onshore Petroleum Atlas



Line Name: VIN03-BRAS-01

Survey: 2003-Vintage-Bras d’Or-Central Cape Breton

Year: 2003

Operator: Vintage Petroleum

Type: 2D

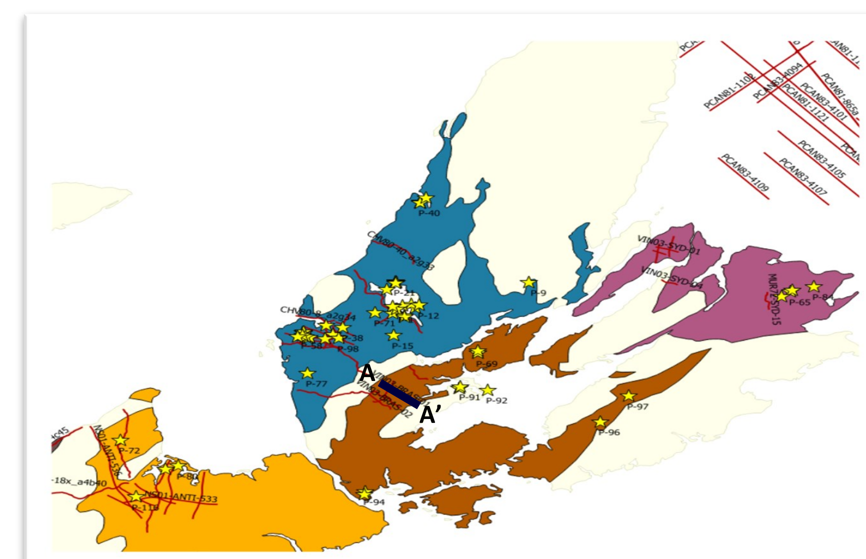
Format: SEGY

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

CRS: NAD 27/UTM Zone 20

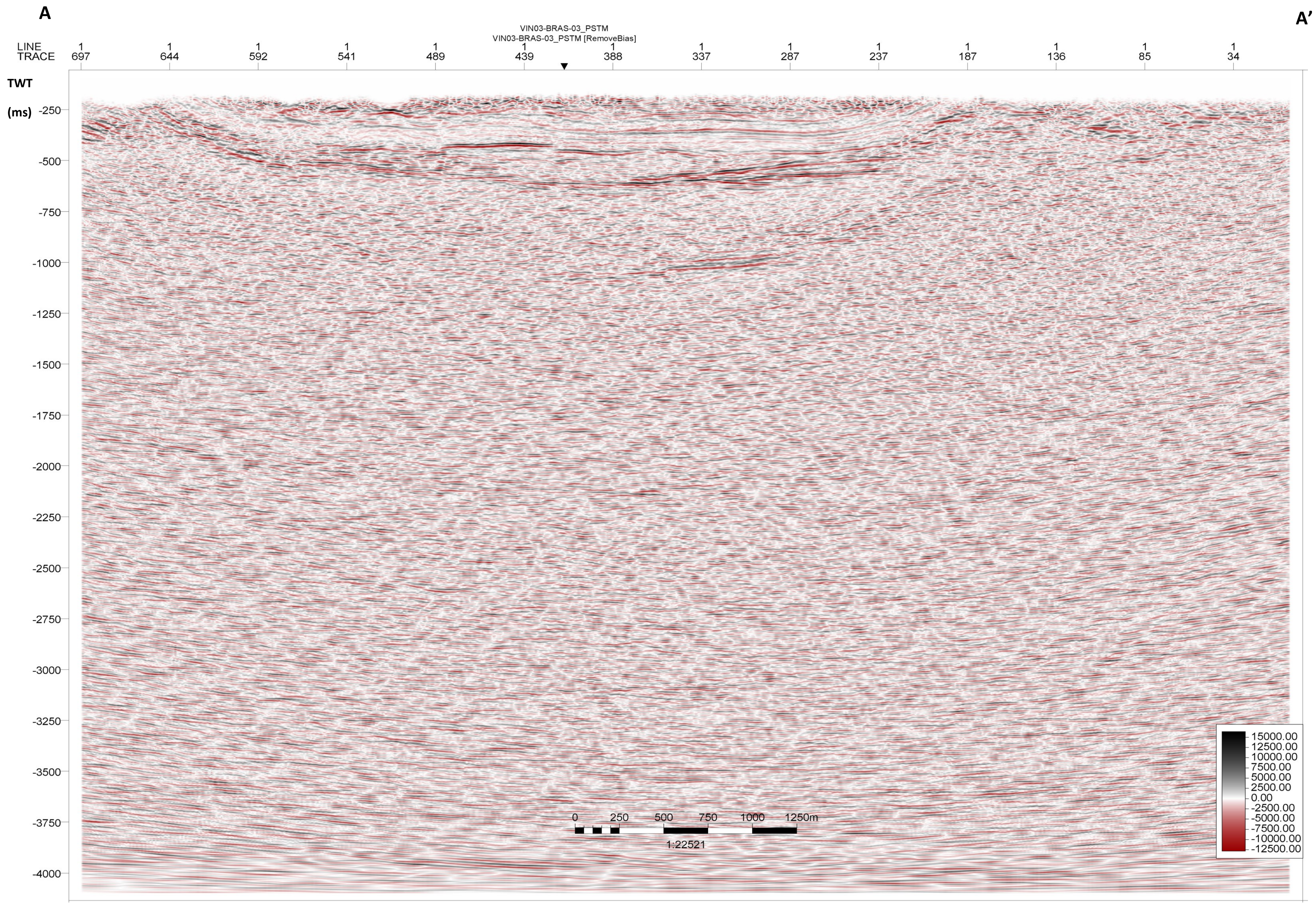
CDP Range: 1-481

Wells tie with the line: NP



Uninterpreted seismic line VIN03-BRAS-01

Nova Scotia Onshore Petroleum Atlas



Line Name: VIN03-BRAS-02

Survey: 2003-Vintage-Bras d'Or-Central Cape Breton

Year: 2003

Operator: Vintage Petroleum

Type: 2D

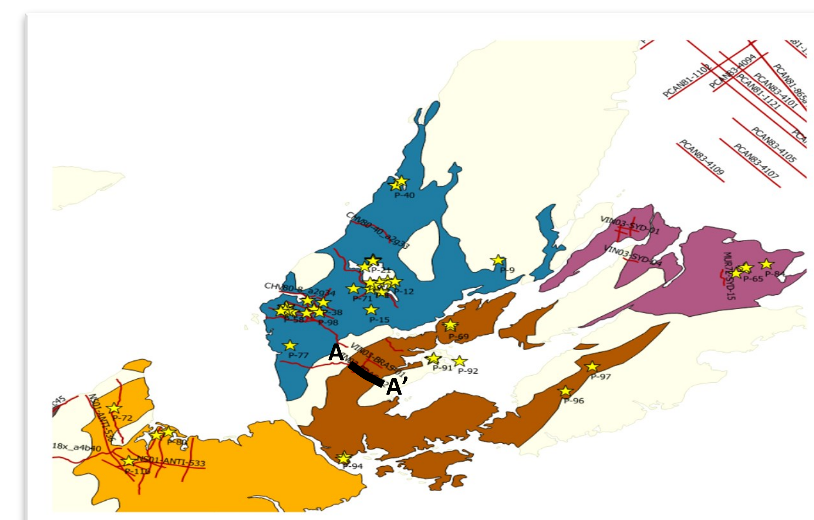
Format: SEGY

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

CRS: NAD 83/UTM Zone 20

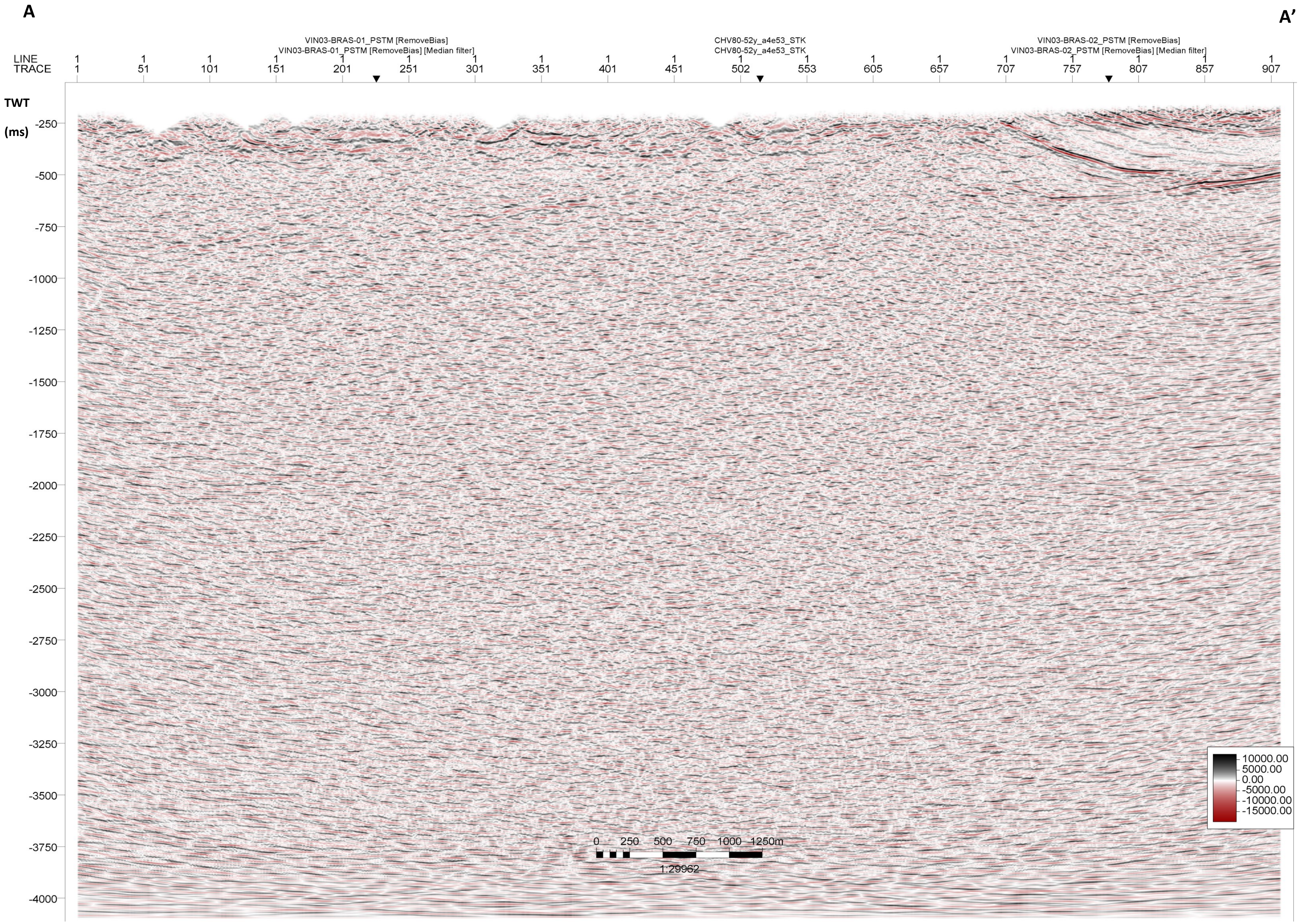
CDP Range: 1-697

Wells tie with the line: NP



Uninterpreted seismic line VIN03-BRAS-02

Nova Scotia Onshore Petroleum Atlas



Line Name: VIN03-BRAS-03

Survey: 2003-Vintage-Bras d’Or-Central Cape Breton

Year: 2003

Operator: Vintage Petroleum

Type: 2D

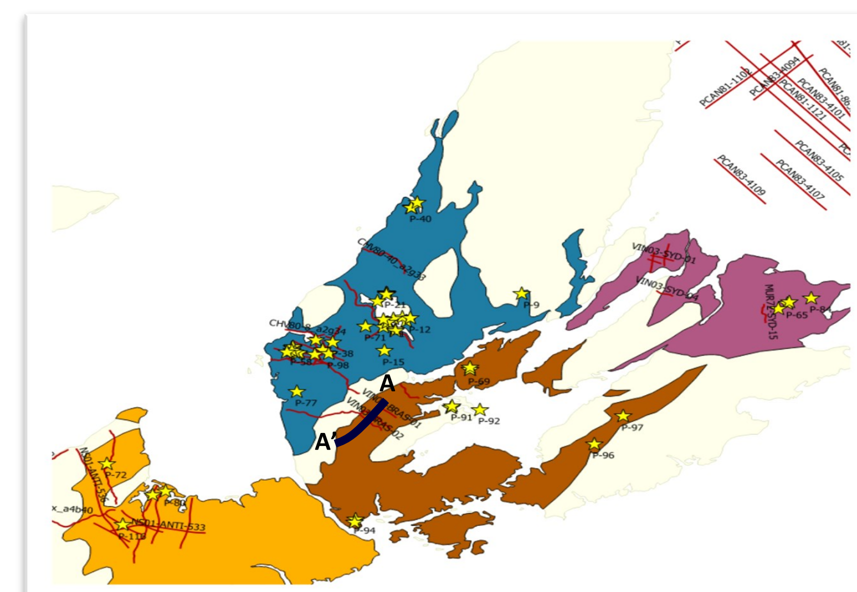
Format: SEGY

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

CRS: NAD 83/UTM Zone 20

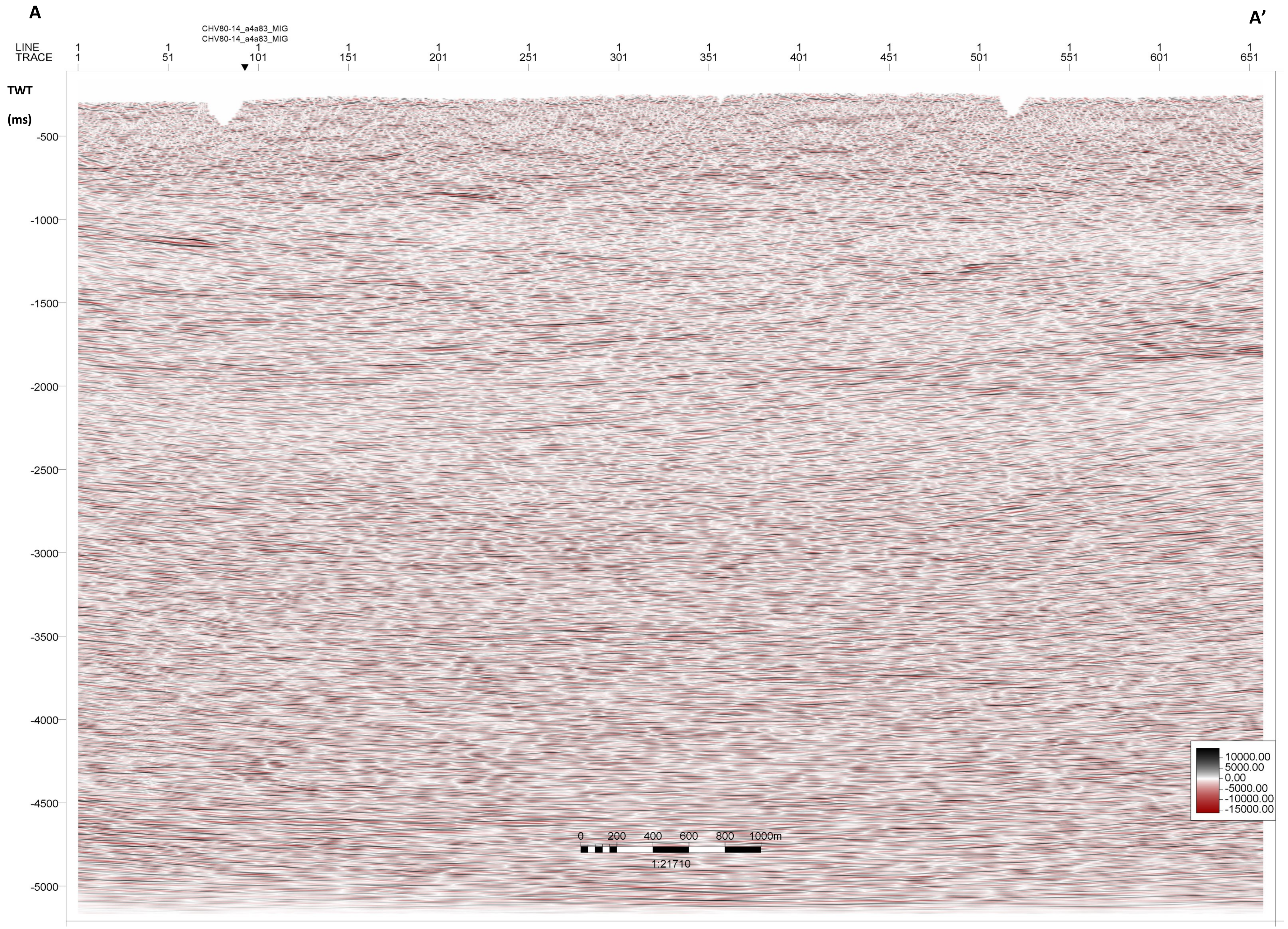
CDP Range: 1-915

Wells tie with the line: NP



Uninterpreted seismic line VIN03-BRAS-03

Nova Scotia Onshore Petroleum Atlas



Line Name: PW09-AINS-03

Survey: 2009-Petroworth- Western Cape Breton

Year: 2009

Operator: Petroworth Inc

Type: 2D

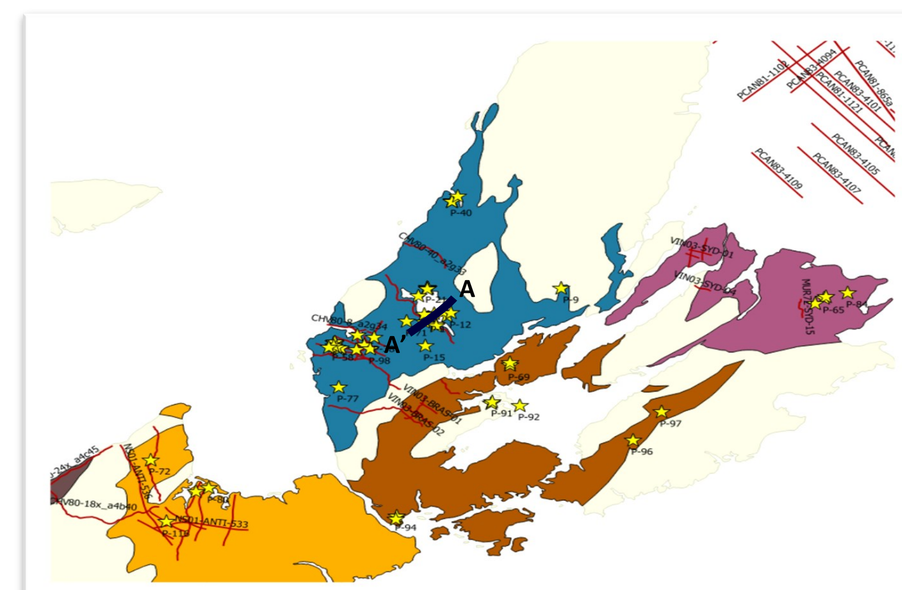
Format: SEGY

Vintage: FSTK, FXPSTM, PSTM, GATHERS, UFXPSTM, USTK, UZSS

CRS: NAD 83/UTM Zone 20

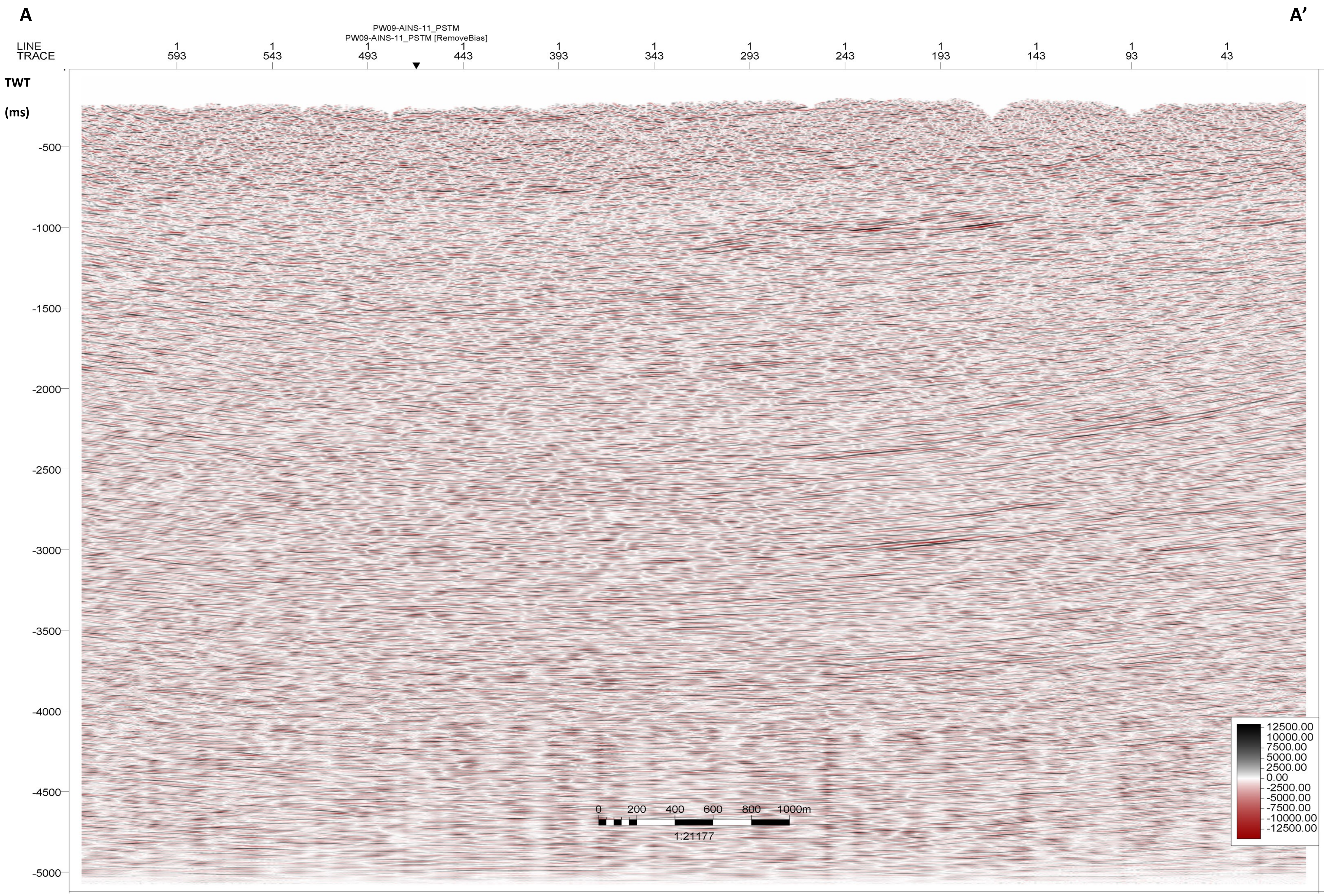
CDP Range: 3-661

Wells tie with the line: NP



Uninterpreted seismic line PW09-AINS-03

Nova Scotia Onshore Petroleum Atlas



Line Name: PW09-AINS-05

Survey: 2009-Petroworth- Western Cape Breton

Year: 2009

Operator: Petroworth Inc

Type: 2D

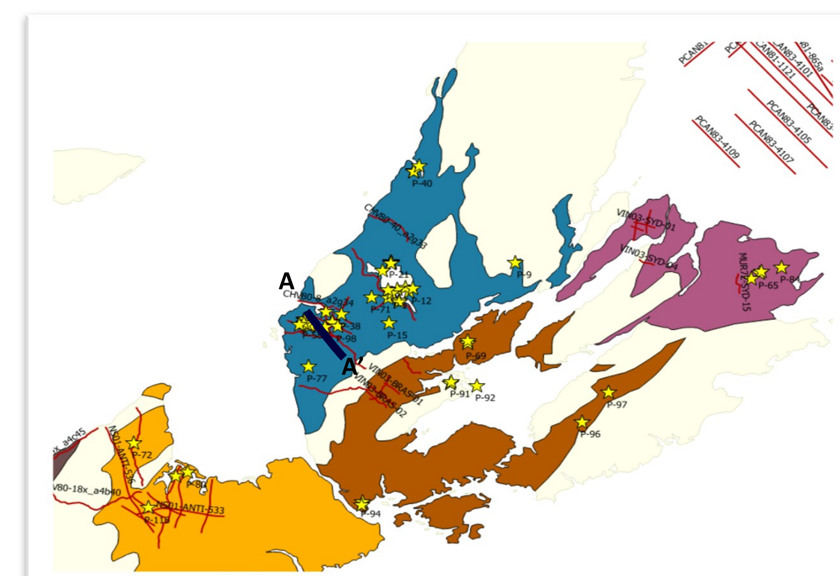
Format: SEGY

Vintage: FSTK, FXPSTM, PSTM, GATHERS, UFXPSTM, USTK, UZSS

CRS: NAD 83/UTM Zone 20

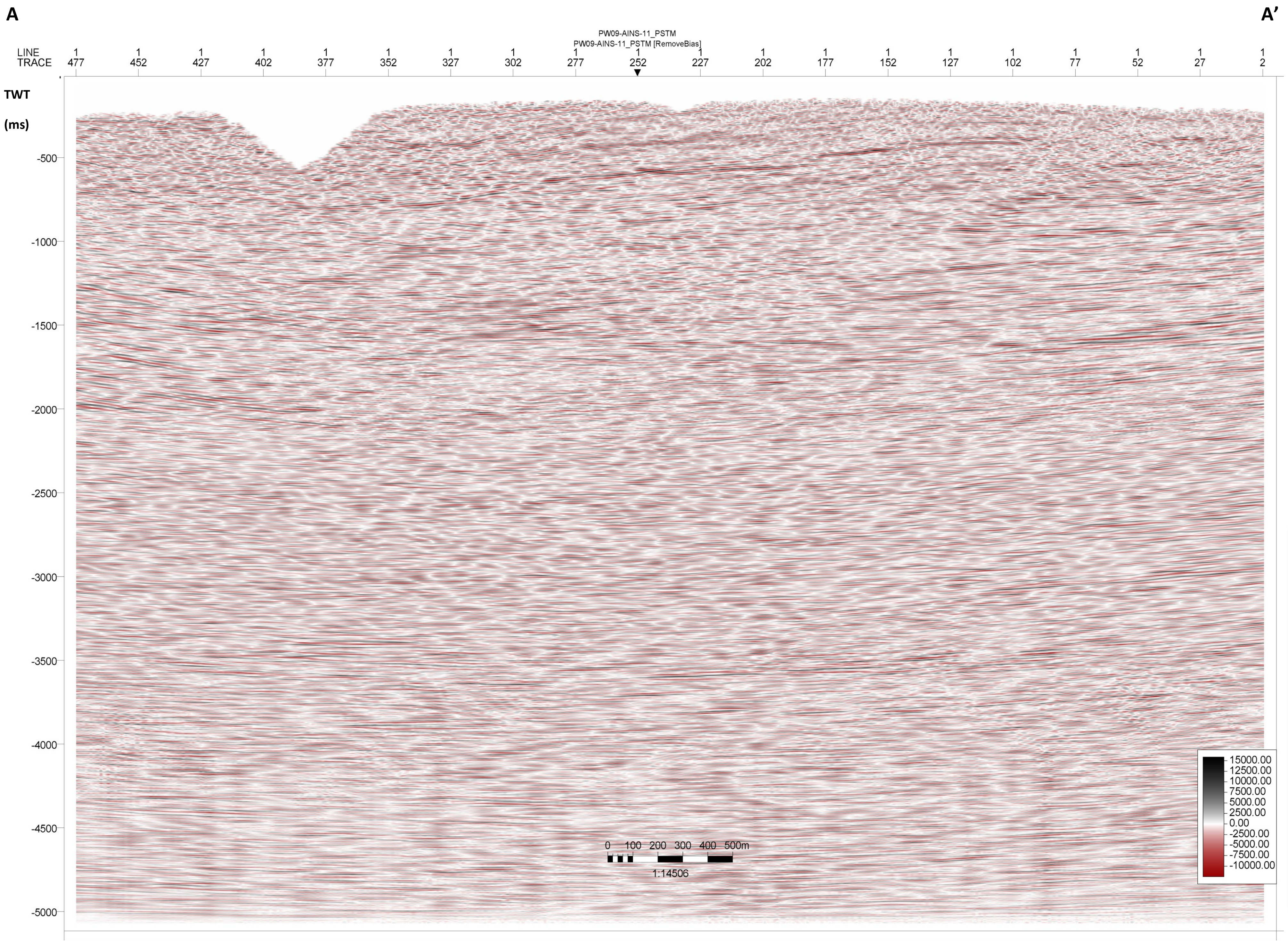
CDP Range: 208-850

Wells tie with the line: NP



Uninterpreted seismic line PW09-AINS-05

Nova Scotia Onshore Petroleum Atlas



Line Name: PW09-AINS-06

Survey: 2009-Petroworth- Western Cape Breton

Year: 2009

Operator: Petroworth Inc

Type: 2D

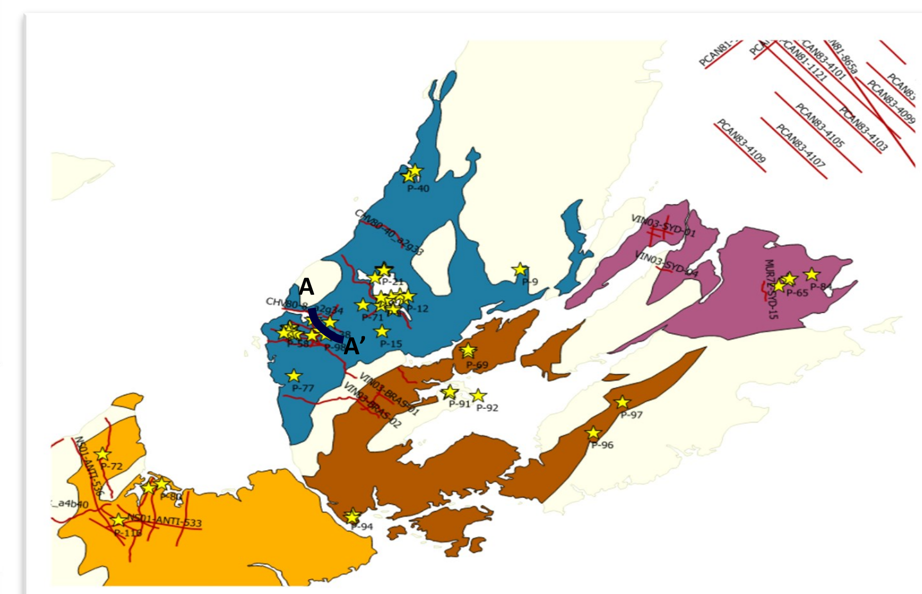
Format: SEGY

Vintage: FSTK, FXPSTM, PSTM, GATHERS, UFXPSTM, USTK, UZSS

CRS: NAD 83/UTM Zone 20

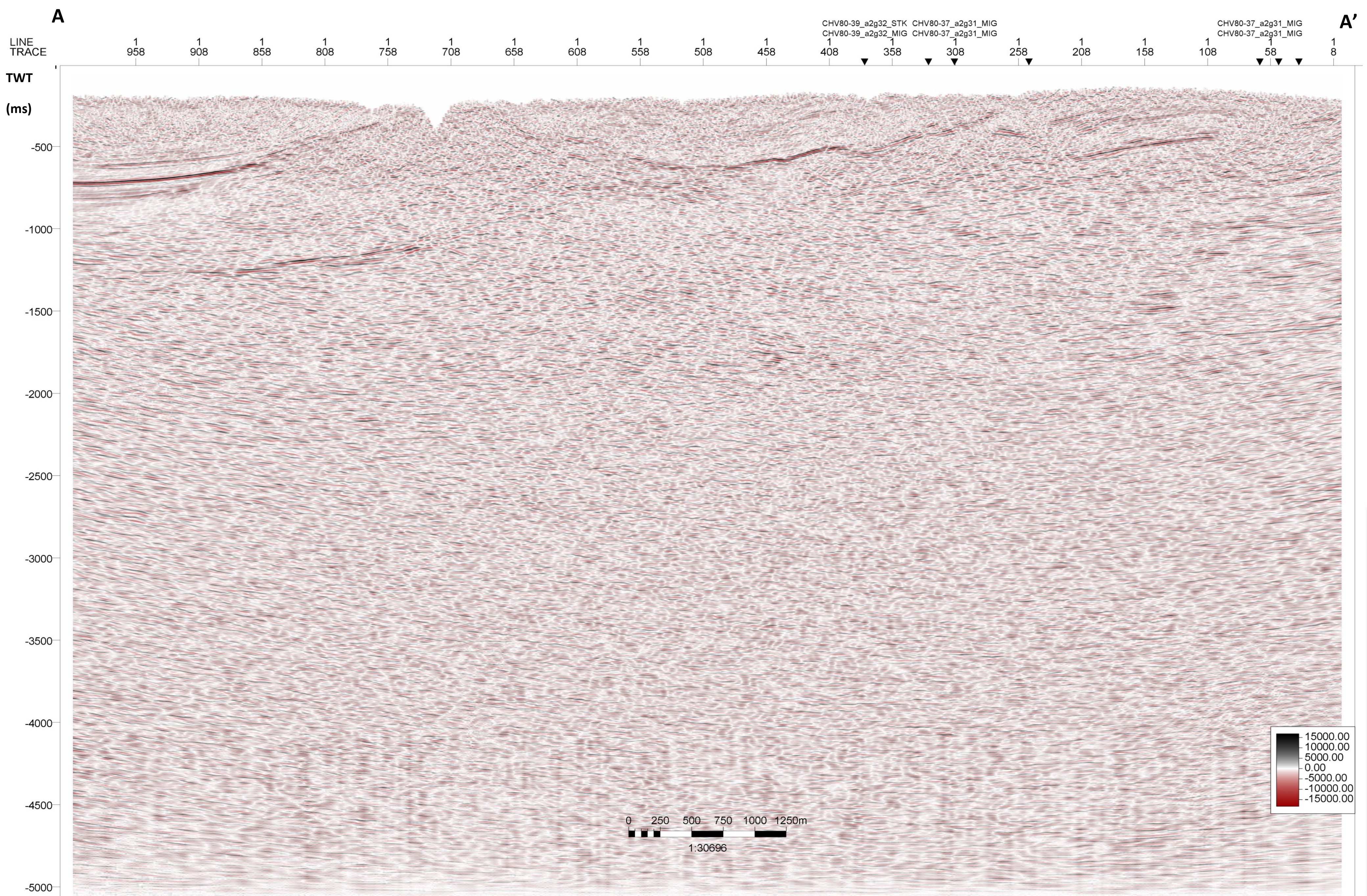
CDP Range: 211-687

Wells tie with the line: NP



Uninterpreted seismic line PW09-AINS-06

Nova Scotia Onshore Petroleum Atlas



Line Name: PW09-AINS-07

Survey: 2009-Petroworth– Western Cape Breton

Year: 2009

Operator: Petroworth Inc

Type: 2D

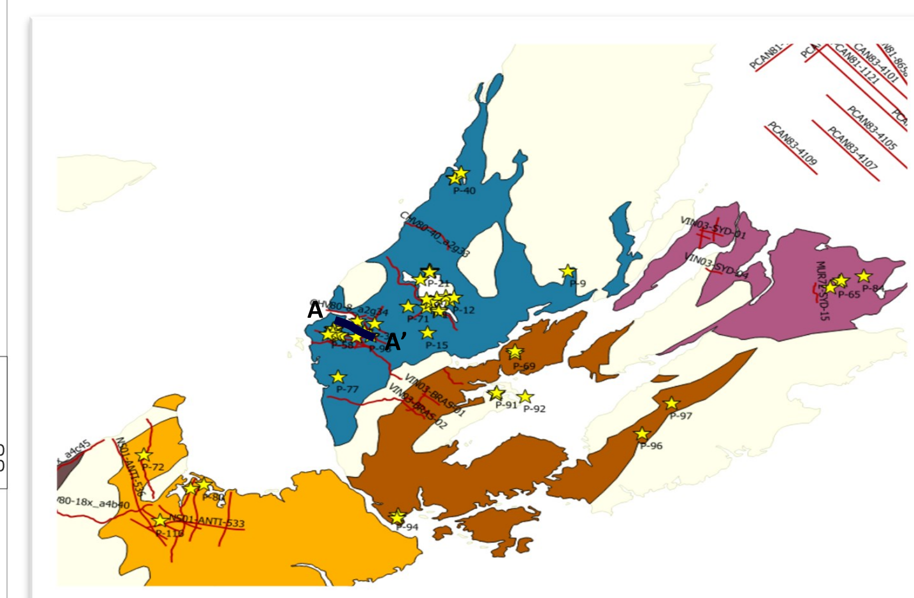
Format: SEGY

Vintage: FSTK, FXPSTM, PSTM, GATHERS, UFXPSTM, USTK, UZSS

CRS: NAD 83/UTM Zone 20

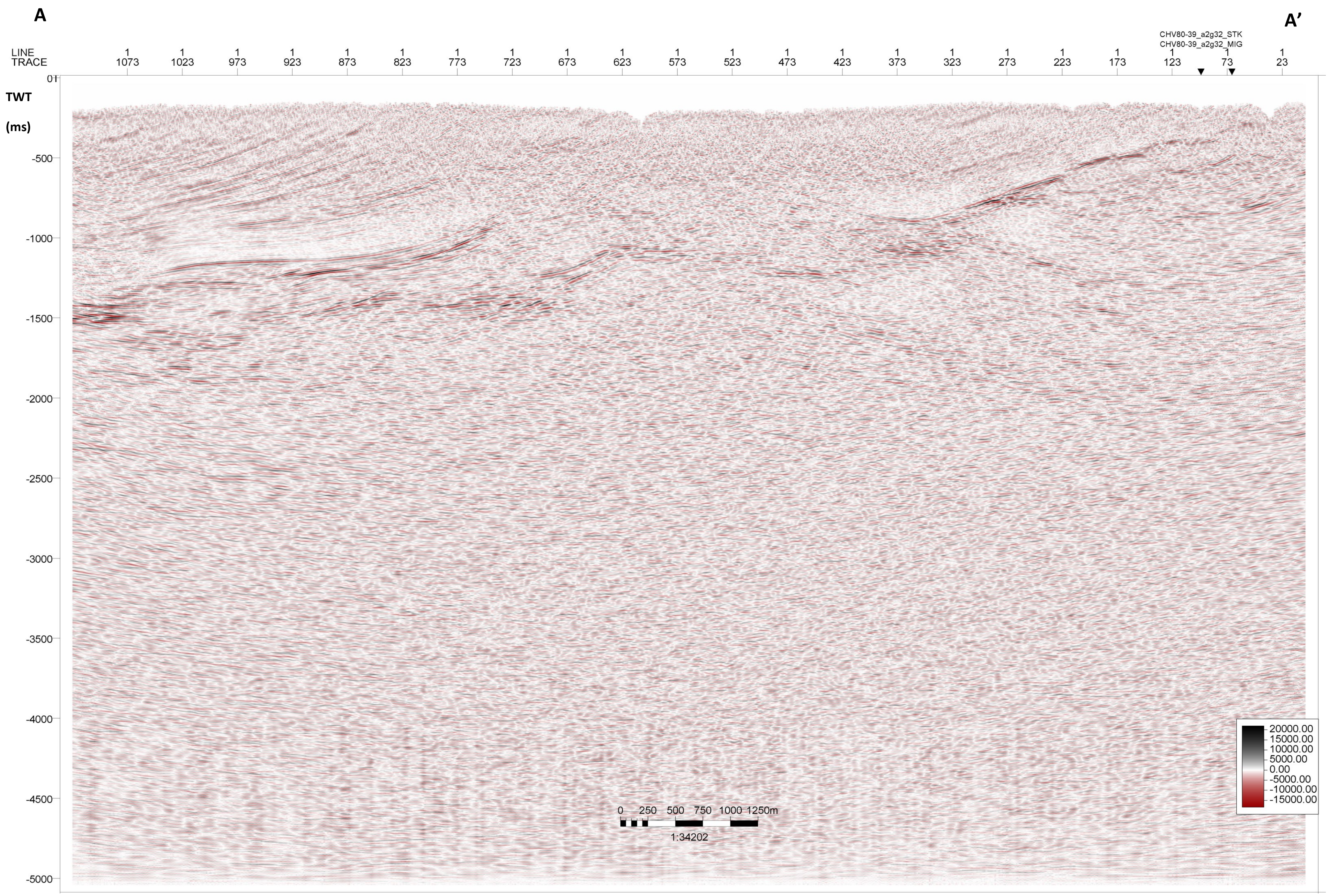
CDP Range: 205-1212

Wells tie with the line: NP



Uninterpreted seismic line PW09-AINS-07

Nova Scotia Onshore Petroleum Atlas



Line Name: PW09-AINS-08

Survey: 2009-Petroworth-Western Cape Breton

Year: 2009

Operator: Petroworth Inc

Type: 2D

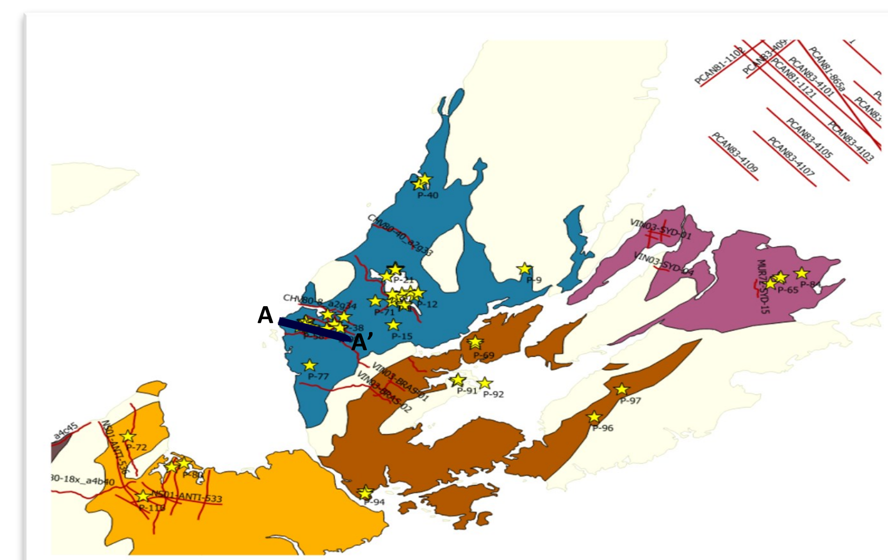
Format: SEGY

Vintage: FSTK, FXPSTM, PSTM, GATHERS, UFXPSTM, USTK, UZSS

CRS: NAD 83/UTM Zone 20

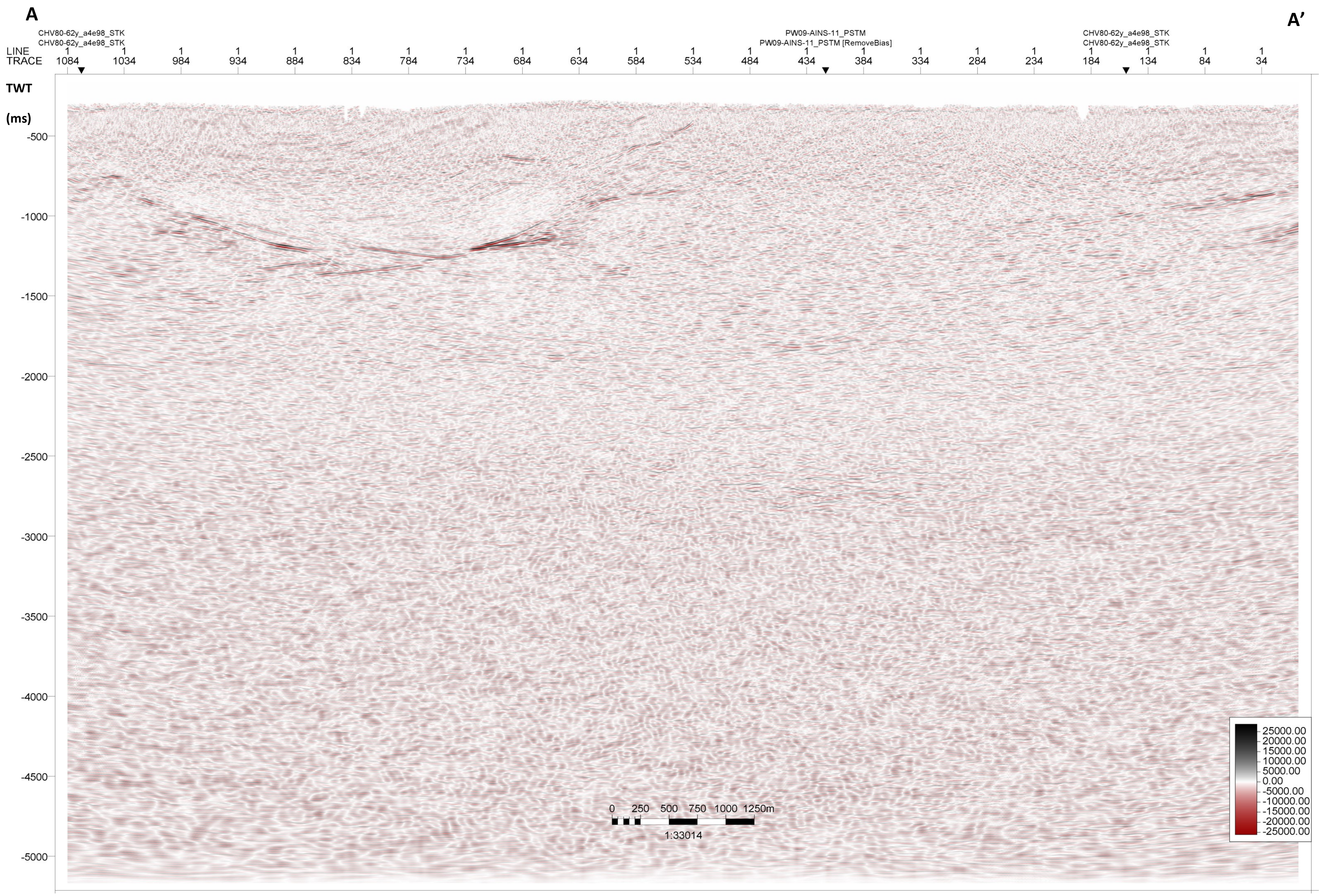
CDP Range: 202-1324

Wells tie with the line: NP



Uninterpreted seismic line PW09-AINS-08

Nova Scotia Onshore Petroleum Atlas



Line Name: PW09-AINS-09

Survey: 2009-Petroworth-Western Cape Breton

Year: 2009

Operator: Petroworth Inc

Type: 2D

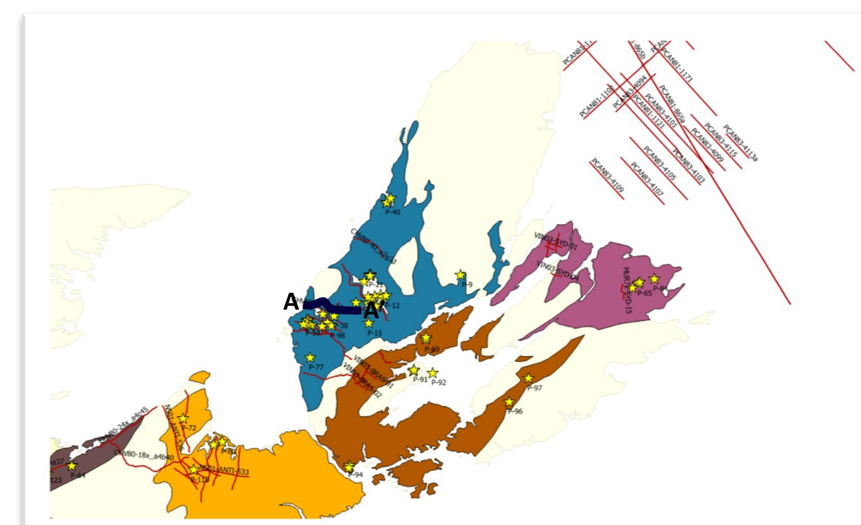
Format: SEGY

Vintage: FSTK, FXPSTM, PSTM, GATHERS, UFXPSTM, USTK, UZSS

CRS: NAD 83/UTM Zone 20

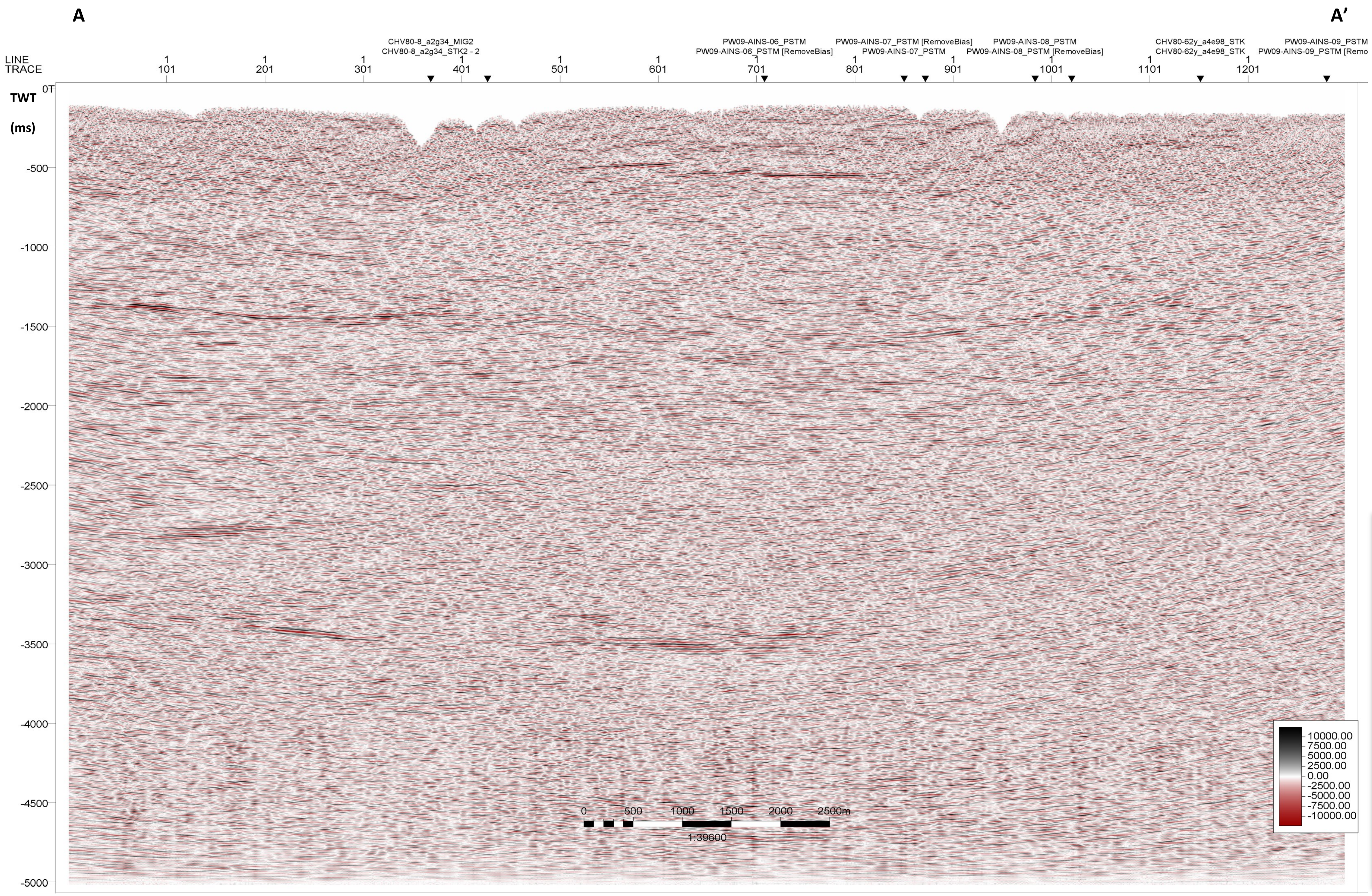
CDP Range: 13-1096

Wells tie with the line: NP



Uninterpreted seismic line PW09-AINS-09

Nova Scotia Onshore Petroleum Atlas



Line Name: PW09-AINS-11

Survey: 2009-Petroworth- Western Cape Breton

Year: 2009

Operator: Petroworth Inc

Type: 2D

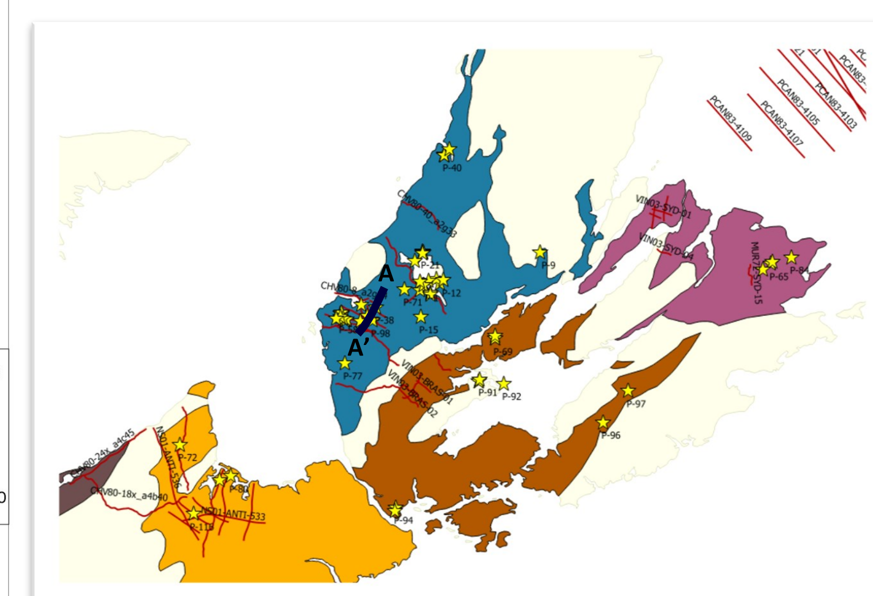
Format: SEGY

Vintage: FSTK, FXPSTM, PSTM, GATHERS, UFXPSTM, USTK, UZSS

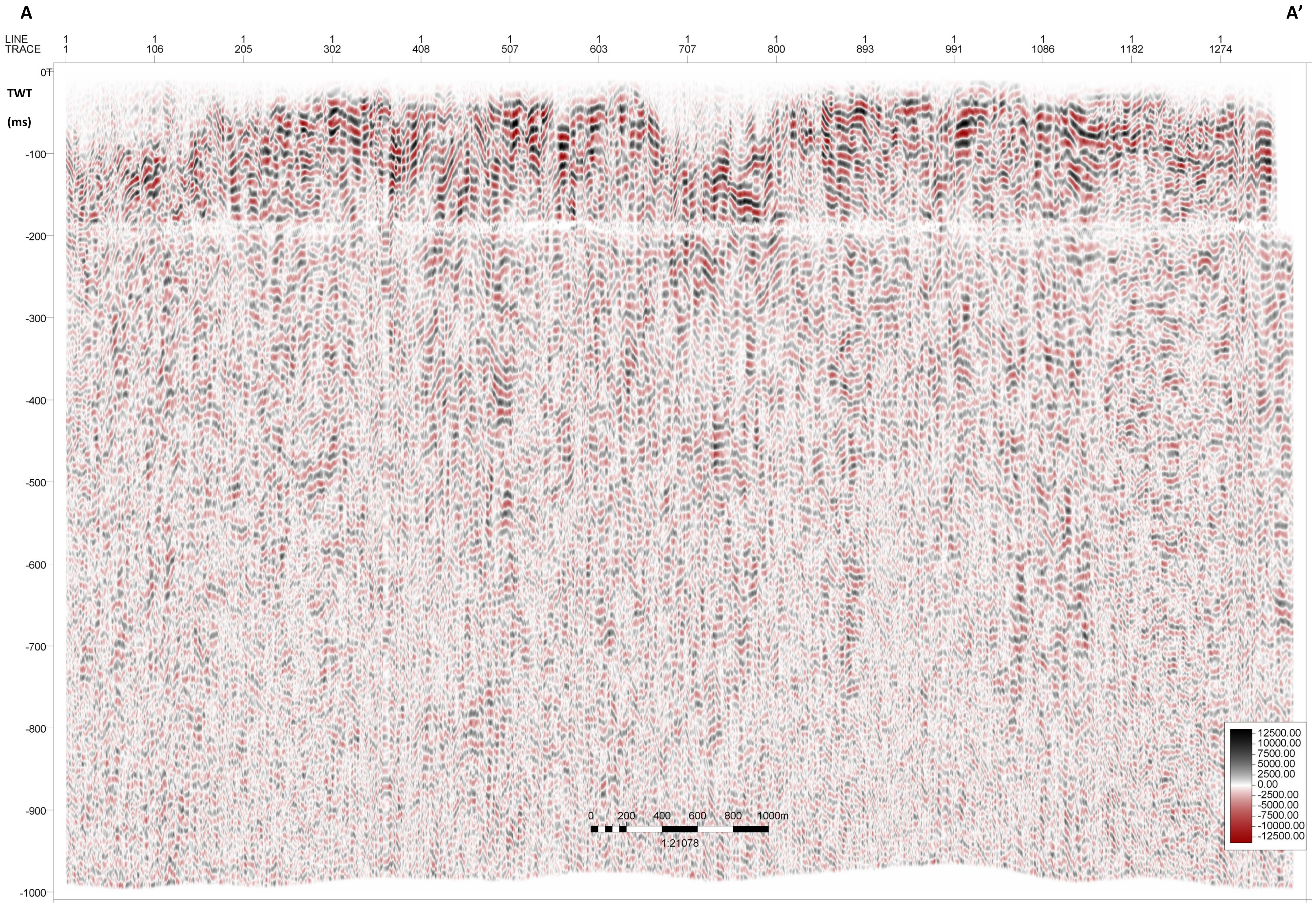
CRS: NAD 83/UTM Zone 20

CDP Range: 205-1504

Wells tie with the line: NP



Uninterpreted seismic line PW09-AINS-11



Line Name: CHV80-1_a3l53

Survey: 1980-Chevron-Cape Breton

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

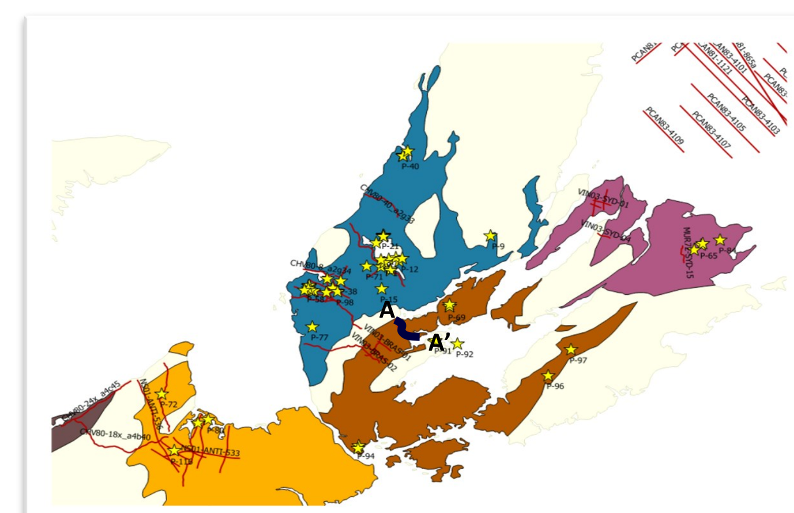
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

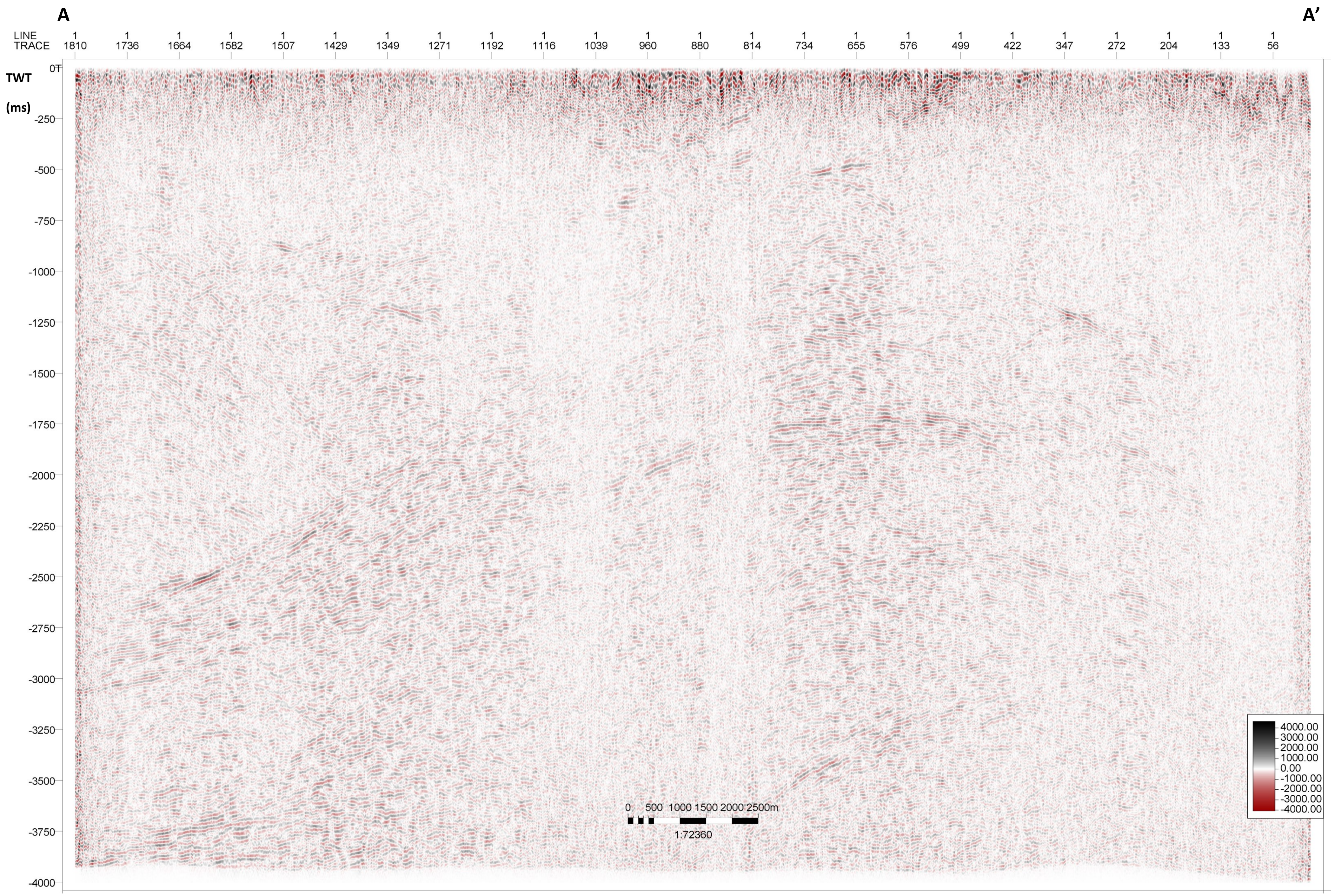
CDP Range: 1-1343

Wells tie with the line: NP



Uninterpreted seismic line CHV80-1_a3l53

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-1x_a3z62

Survey: 1980-Chevron-Cape Breton

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

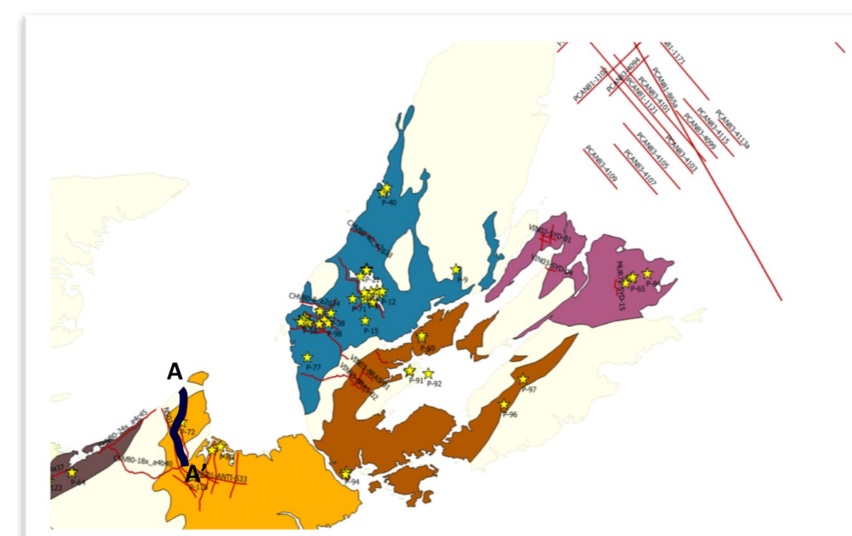
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

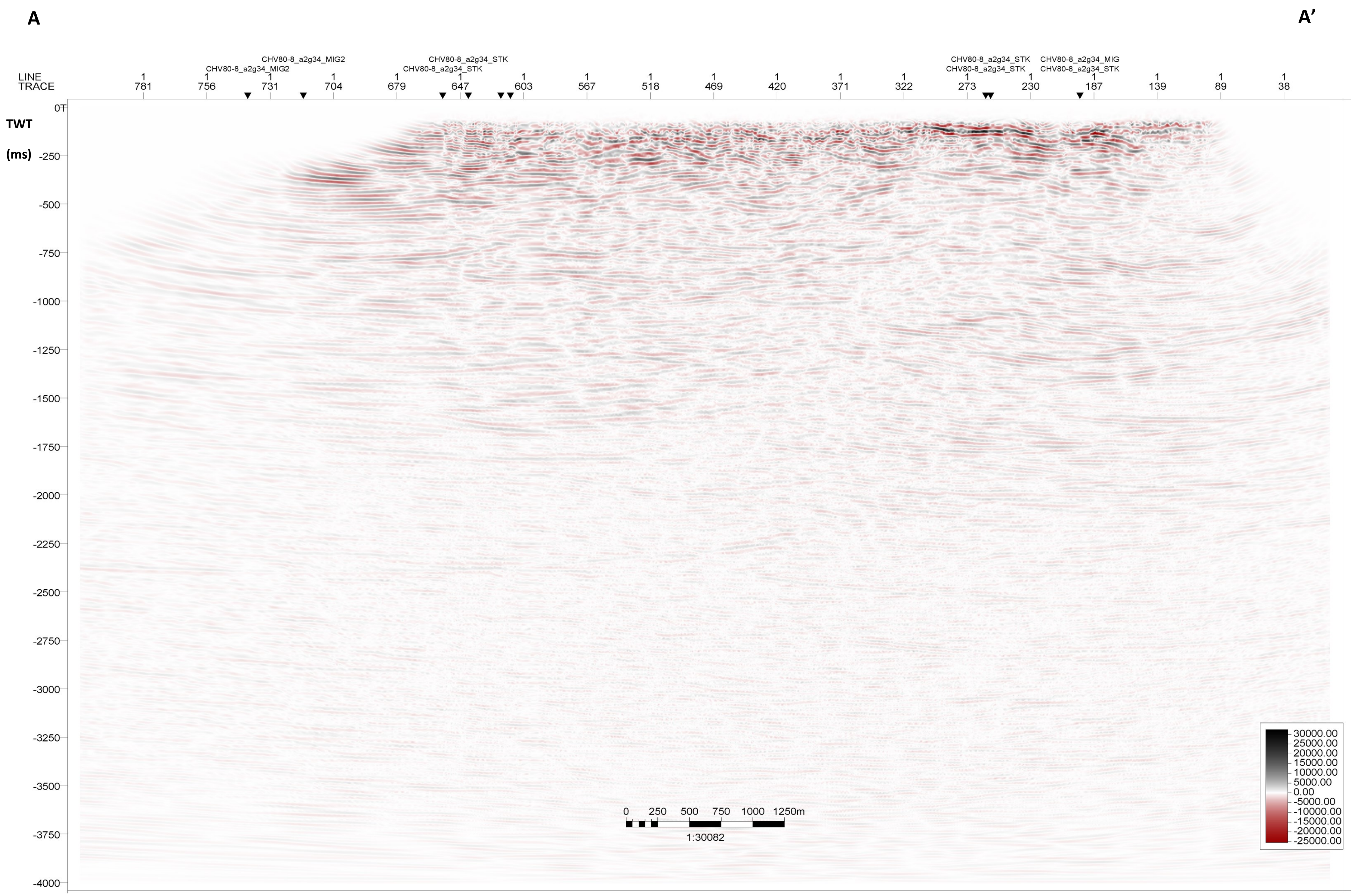
CDP Range: 1-1810

Wells tie with the line: NP



Uninterpreted seismic line CHV80-1x_a3z62

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-8_a2g34

Survey: 1980-Chevron-Cape Breton

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

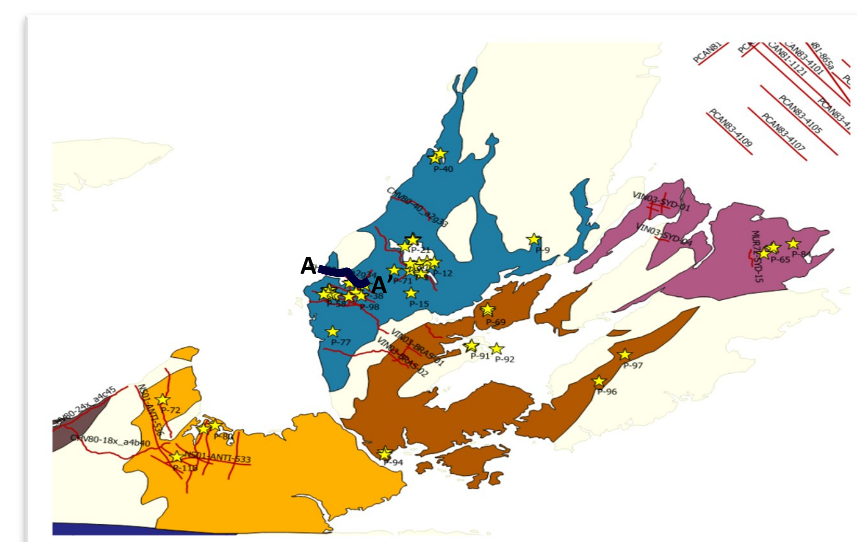
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

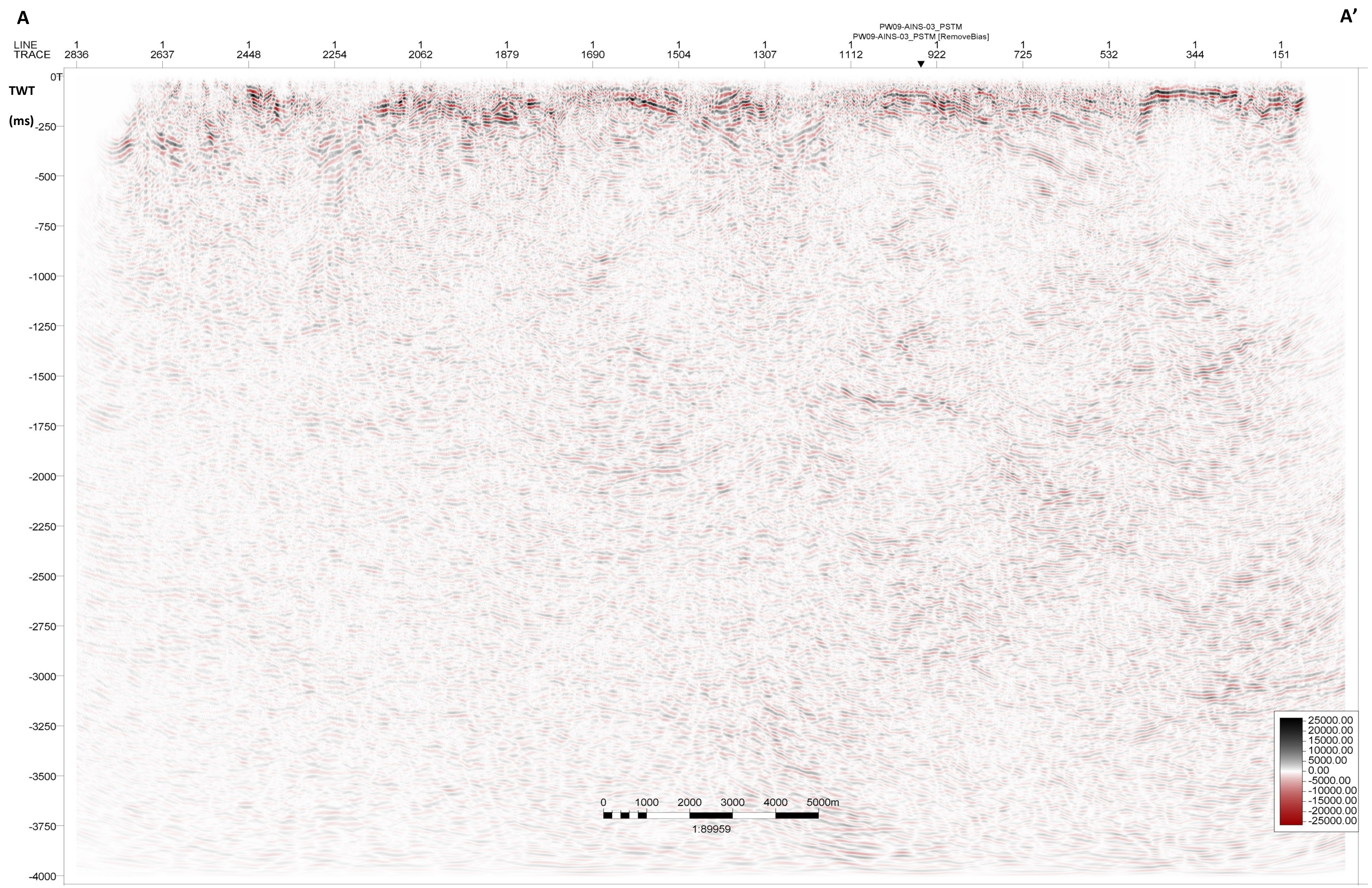
CDP Range: 1-806

Wells tie with the line: NP



Uninterpreted seismic line CHV80-8_a2g34

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-14_a4a83

Survey: 1980-Chevron-Cape Breton

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

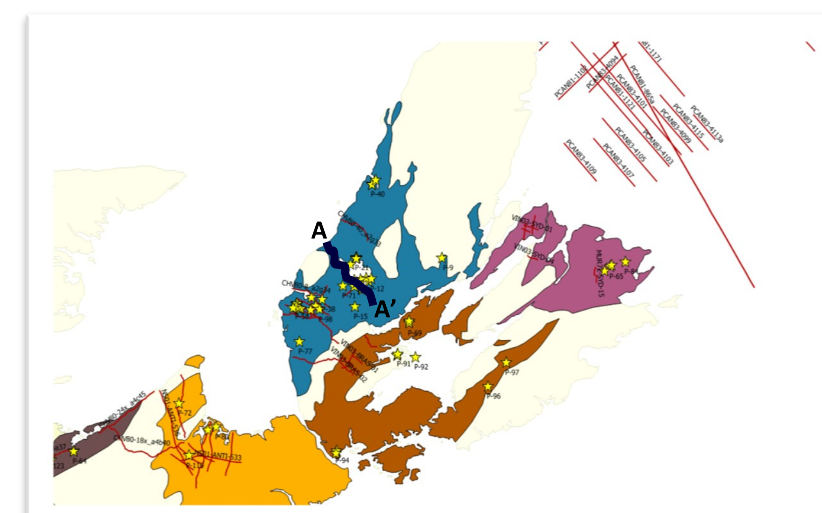
Format: SEGY

Vintage: STK

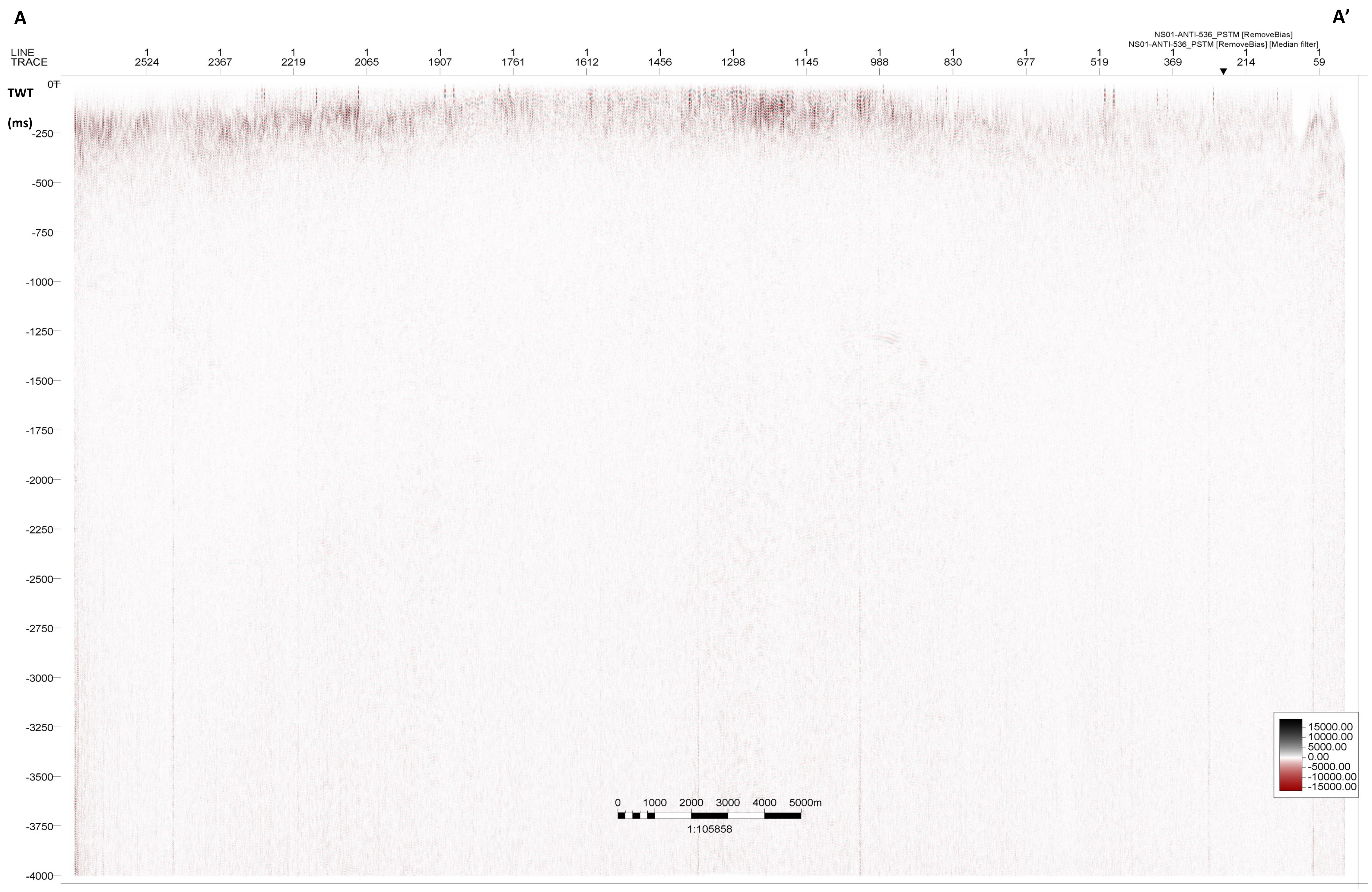
CRS: NAD 83/UTM Zone 20

CDP Range: 1-2836

Wells tie with the line: NP



Uninterpreted seismic line CHV80-14_a4a83



Line Name: CHV80-18x_a4b40

Survey: 1980-Chevron-Cape Breton

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

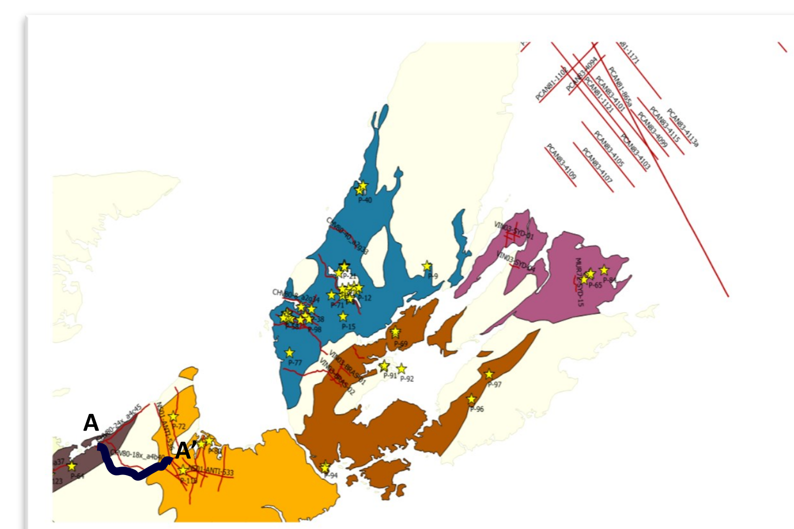
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

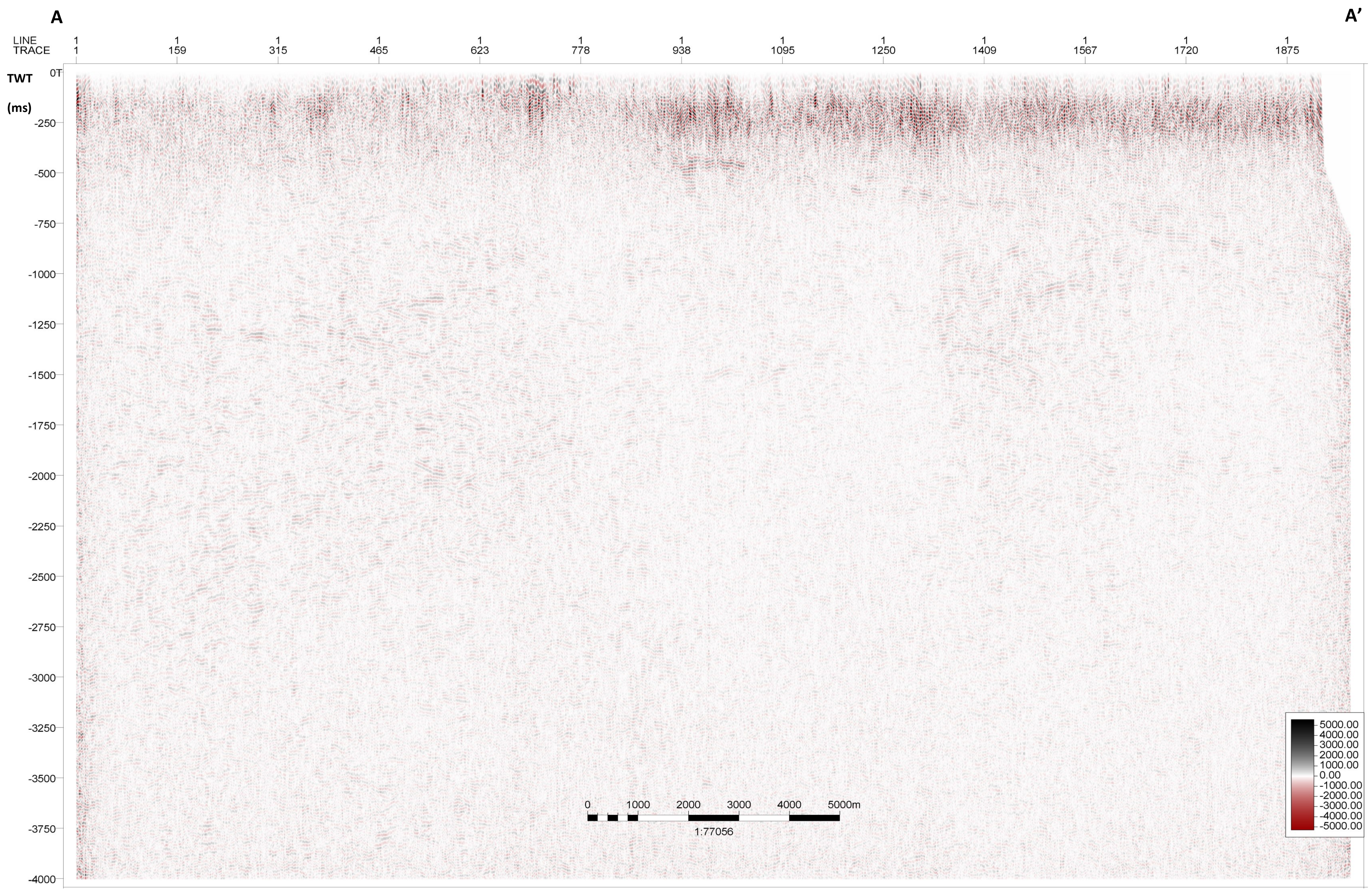
CDP Range: 1-2676

Wells tie with the line: NP



Uninterpreted seismic line CHV80-18x_a4b40

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-24x_a4c45

Survey: 1980-Chevron-Cape Breton

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

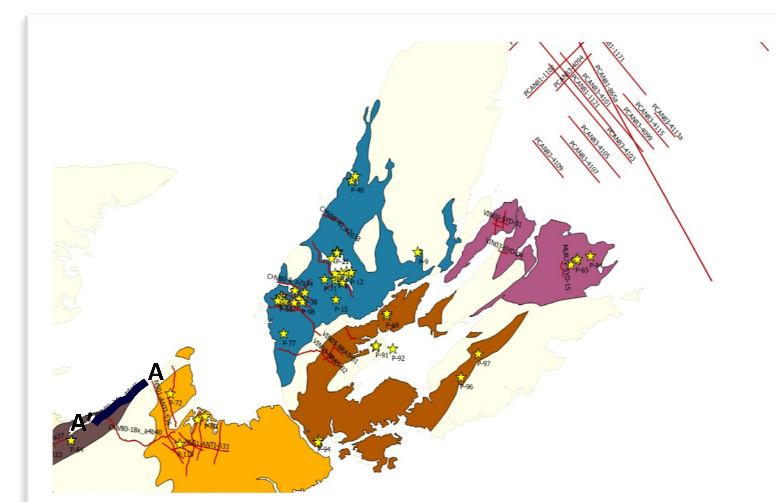
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

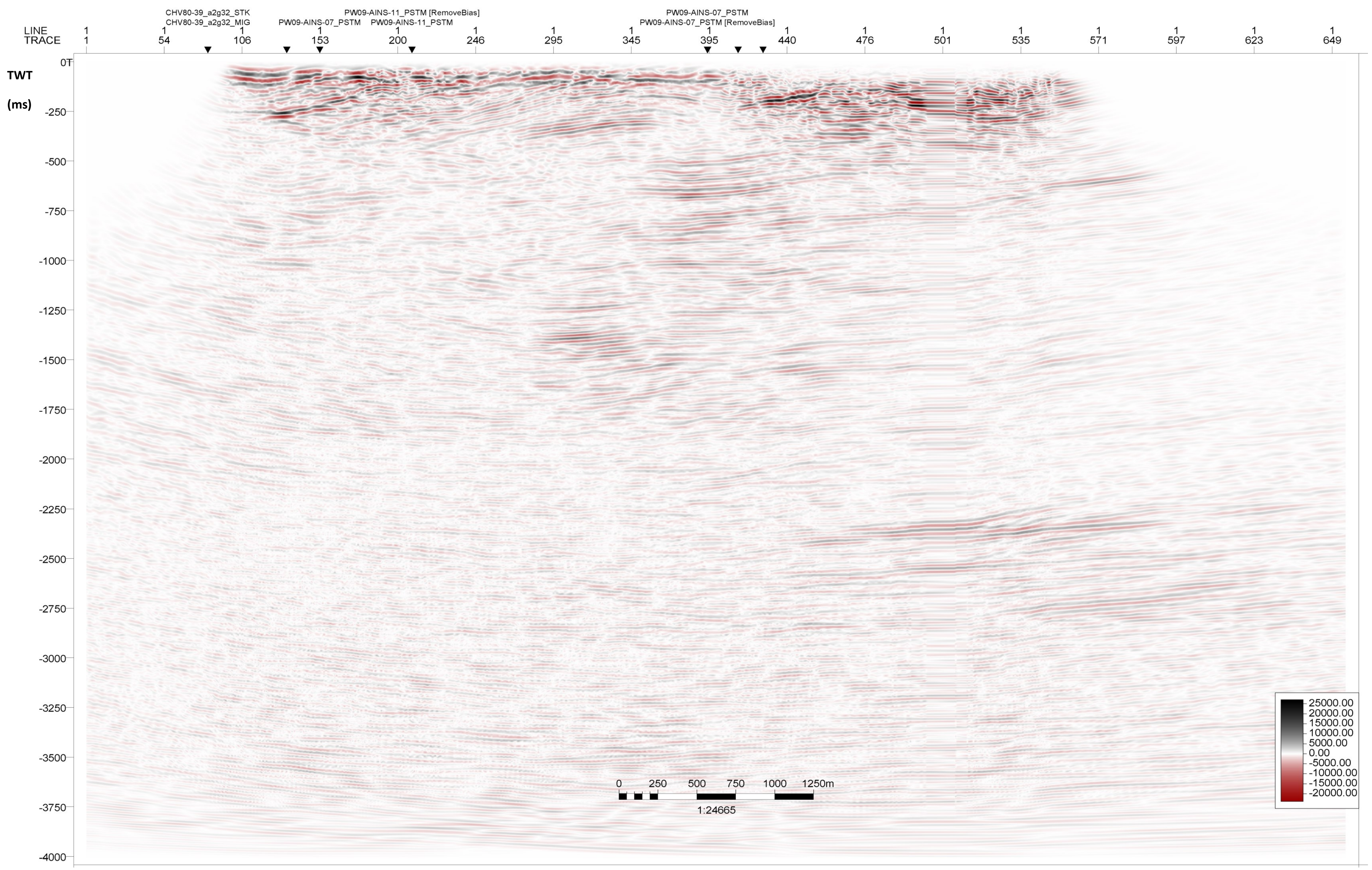
CDP Range: 1-1973

Wells tie with the line: NP



Uninterpreted seismic line CHV80-24x_a4c45

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-37_a2g31

Survey: 1980-Chevron-Cape Breton

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

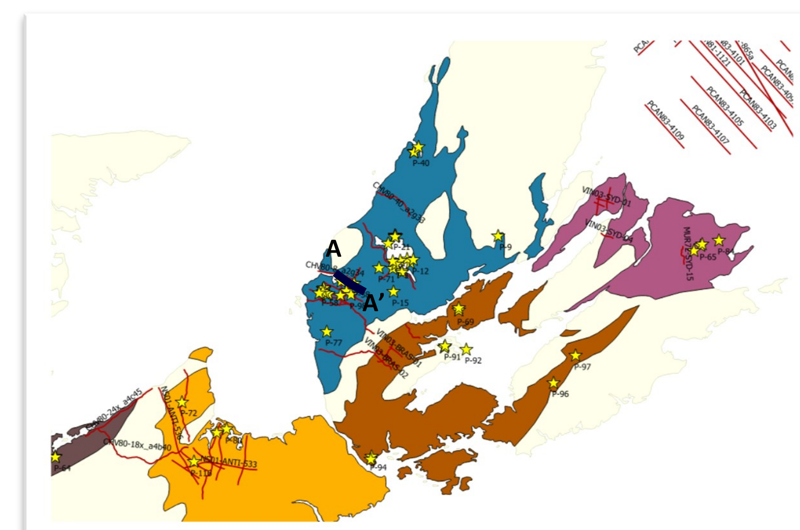
Format: SEGY

Vintage: STK

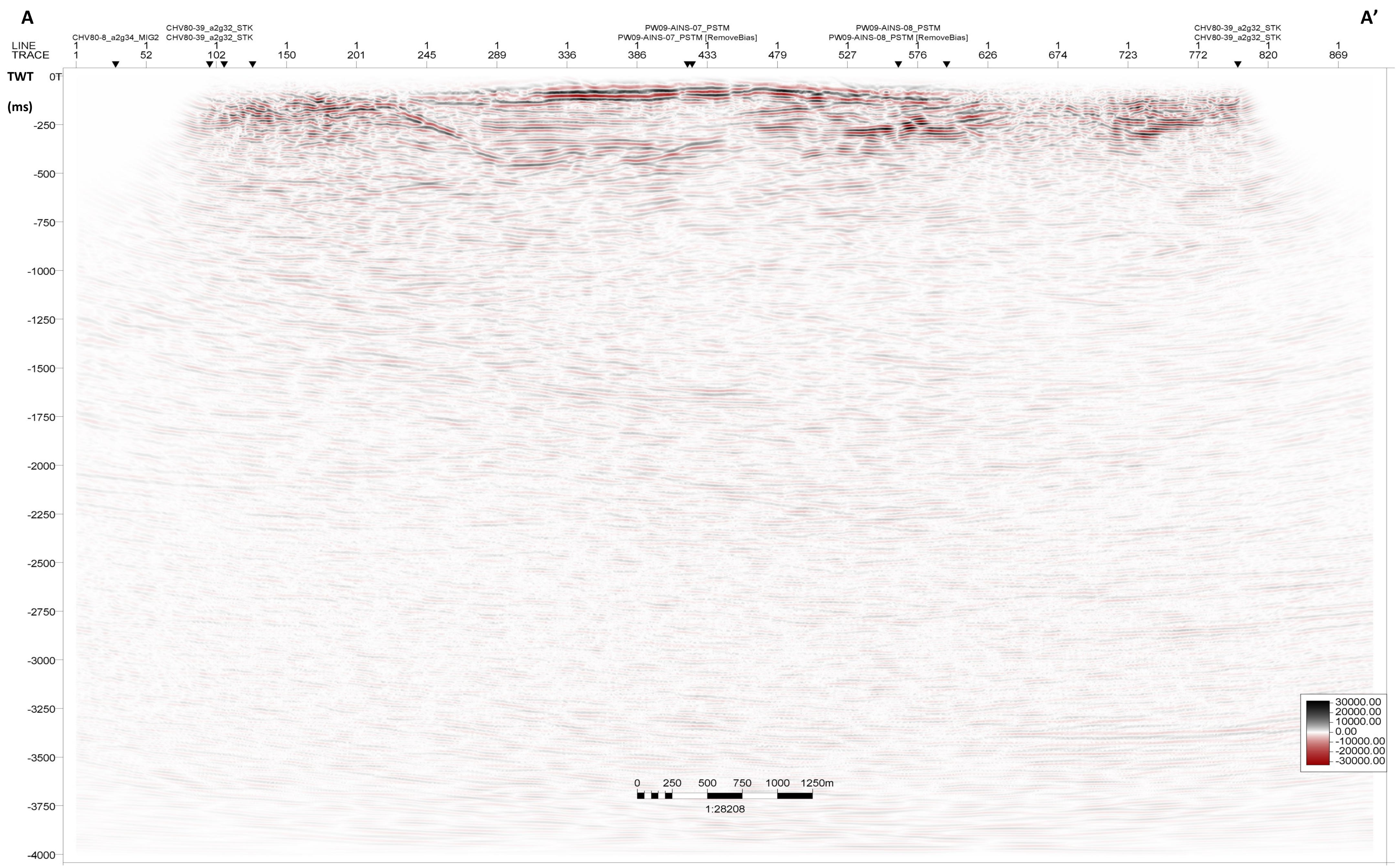
CRS: NAD 83/UTM Zone 20

CDP Range: 1-654

Wells tie with the line: NP



Uninterpreted seismic line CHV80-37_a2g31



Line Name: CHV80-a2g32

Survey: 1980-Chevron-Cape Breton

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

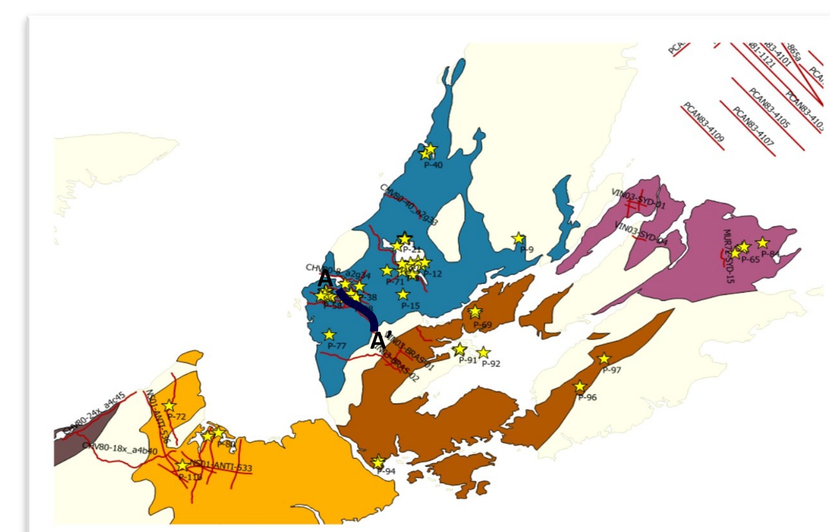
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

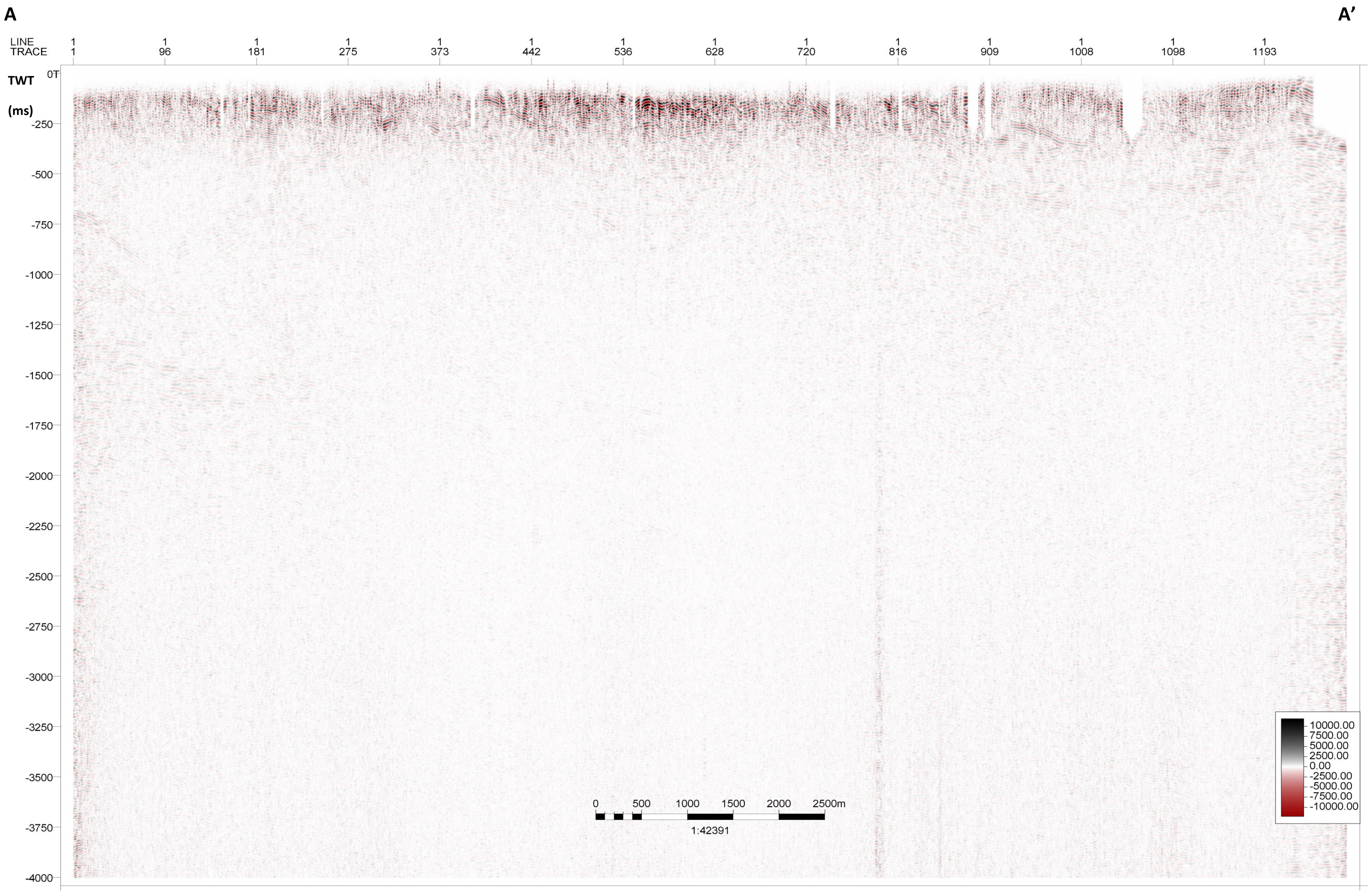
CDP Range: 1-894

Wells tie with the line: NP



Uninterpreted seismic line CHV80-39_a2g32

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-40_a2g33

Survey: 1980-Chevron-Cape Breton

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

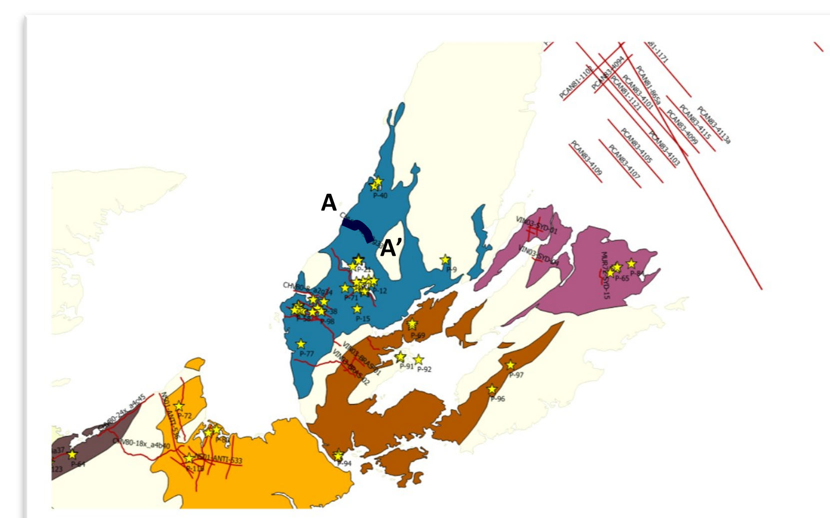
Format: SEGY

Vintage: STK

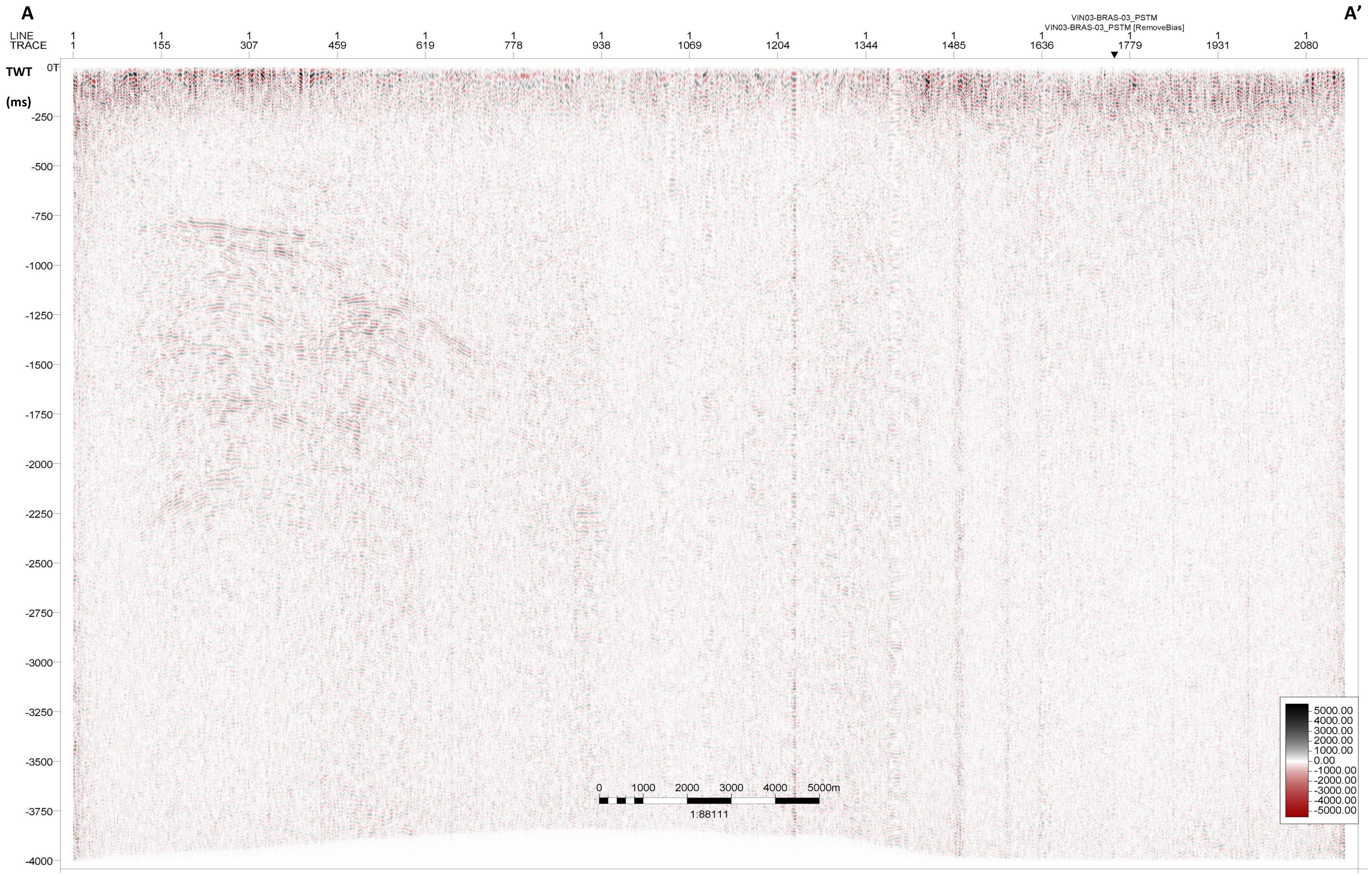
CRS: NAD 83/UTM Zone 20

CDP Range: 1-1238

Wells tie with the line: NP



Uninterpreted seismic line CHV80-40_a2g33



Line Name: CHV80-52y_a4e53

Survey: 1980-Chevron-Cape Breton

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

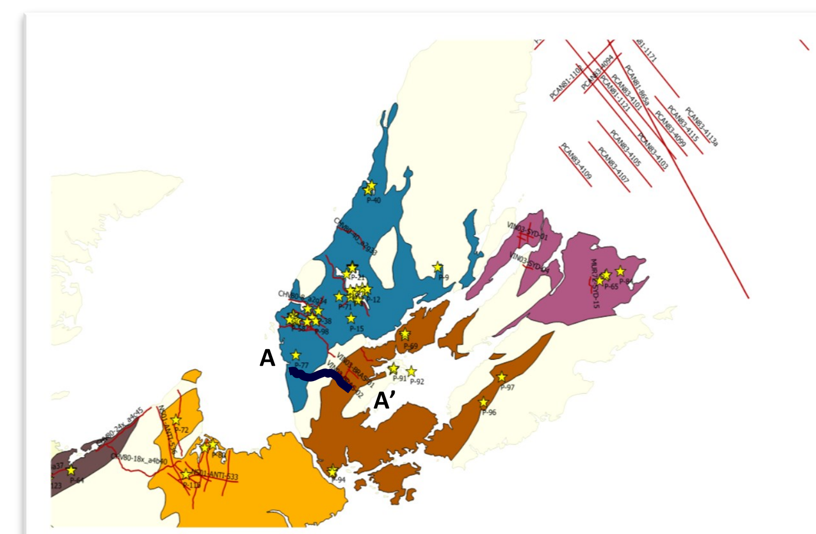
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

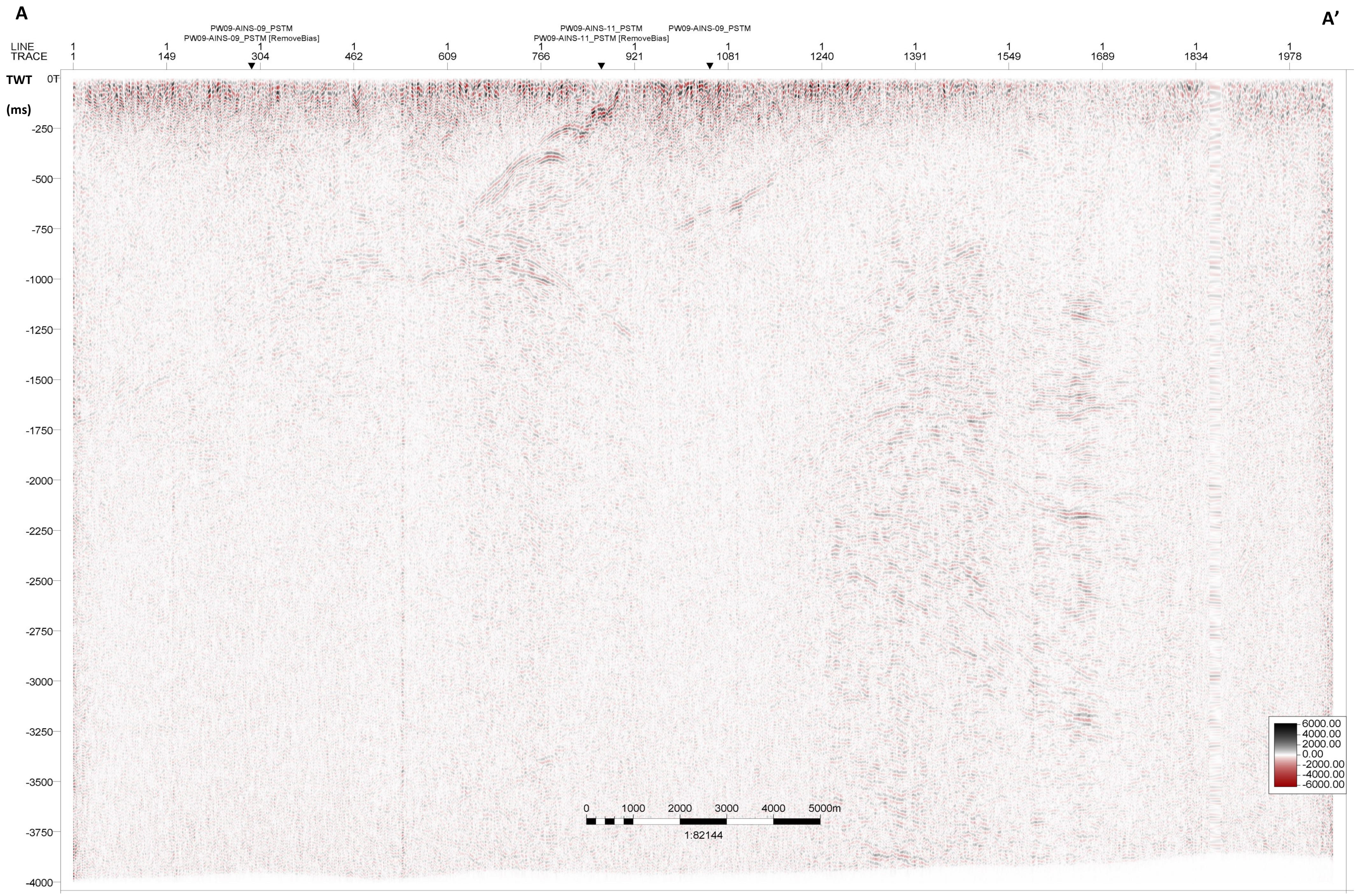
CDP Range: 1-2150

Wells tie with the line: NP



Uninterpreted seismic line CHV80-52y_a4e53

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-62y_a4e98

Survey: 1980-Chevron-Cape Breton

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

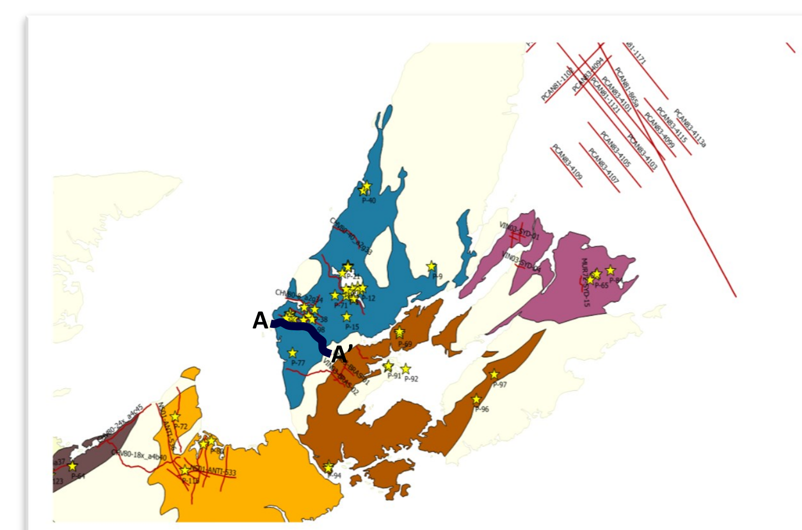
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

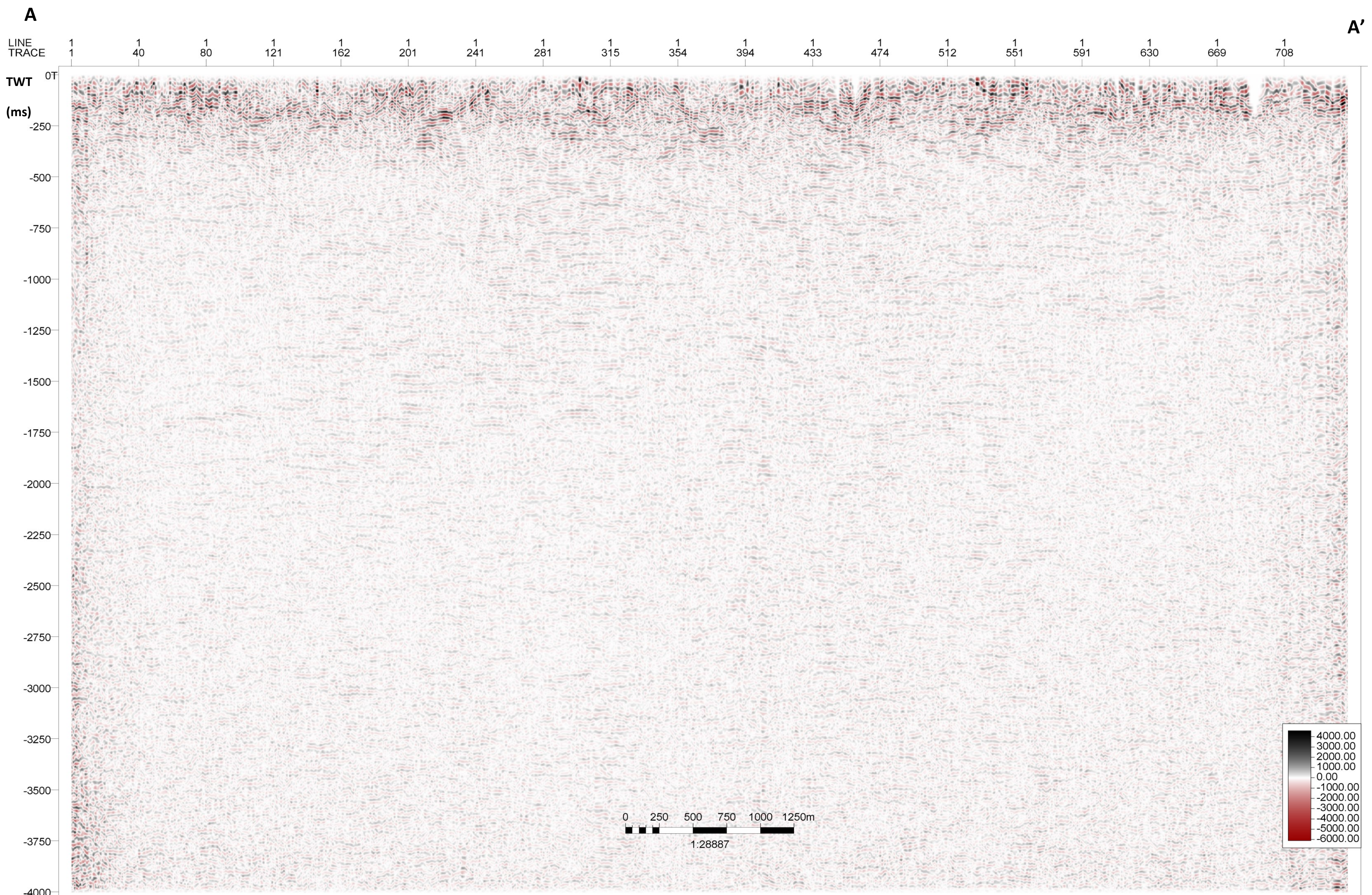
CDP Range: 1-2044

Wells tie with the line: NP



Uninterpreted seismic line CHV80-62y_a4e98

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-87x_a4k67

Survey: 1980-Chevron-Cape Breton

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

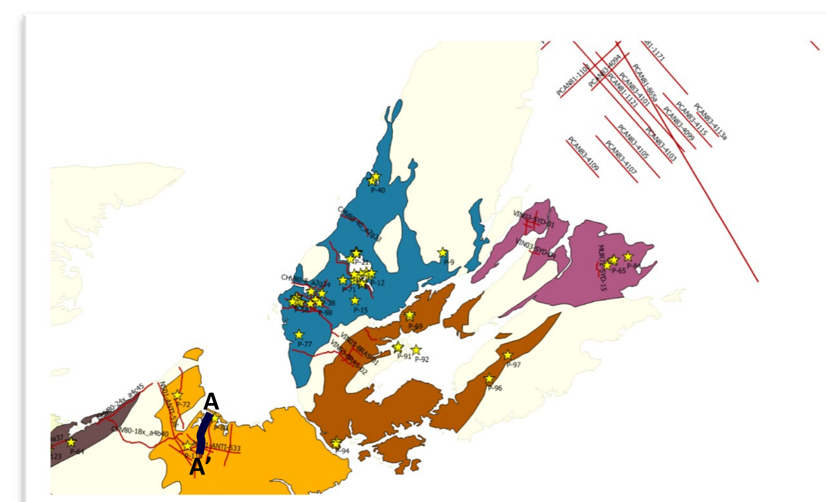
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

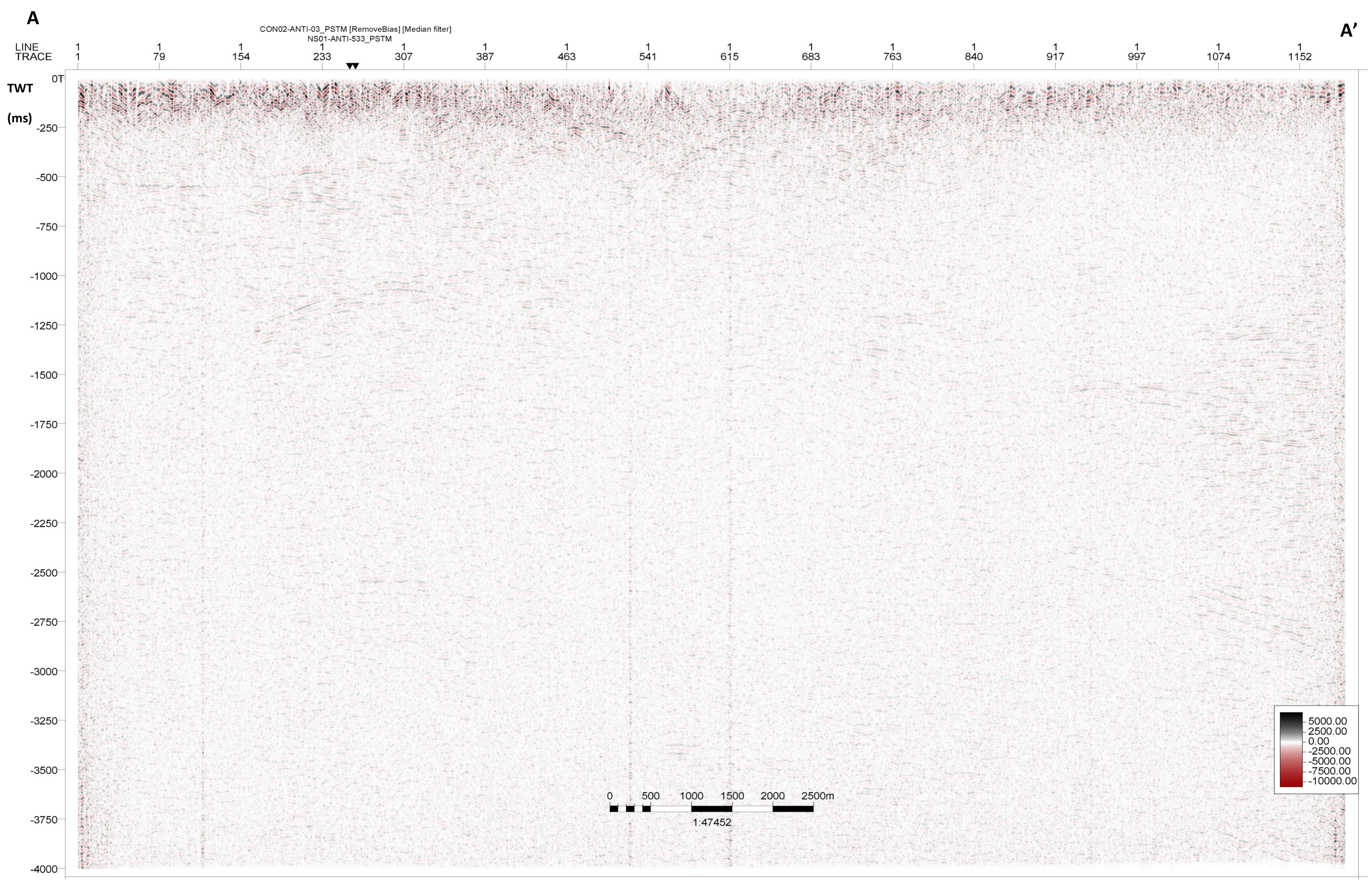
CDP Range: 1-738

Wells tie with the line: NP



Uninterpreted seismic line CHV80-87x_a4k67

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV80-89x_a4k58

Survey: 1980-Chevron-Cape Breton

Year: 1980

Operator: Chevron Standard Limited

Type: 2D

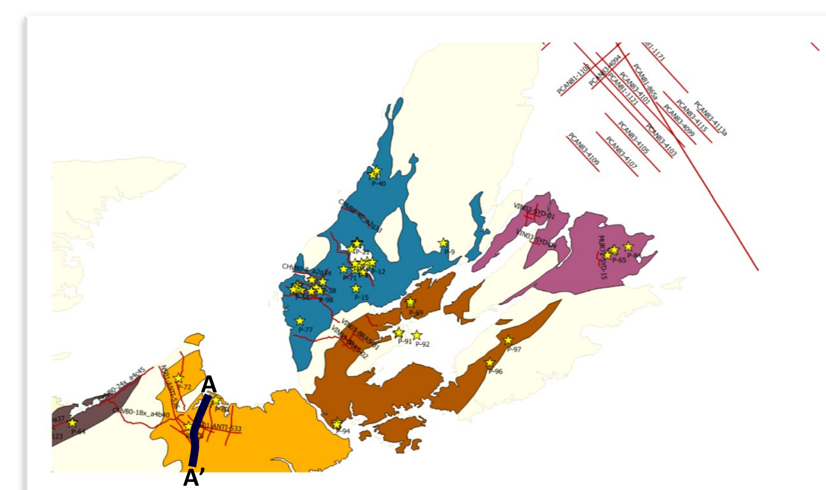
Format: SEGY

Vintage: STK

CRS: NAD 83/UTM Zone 20

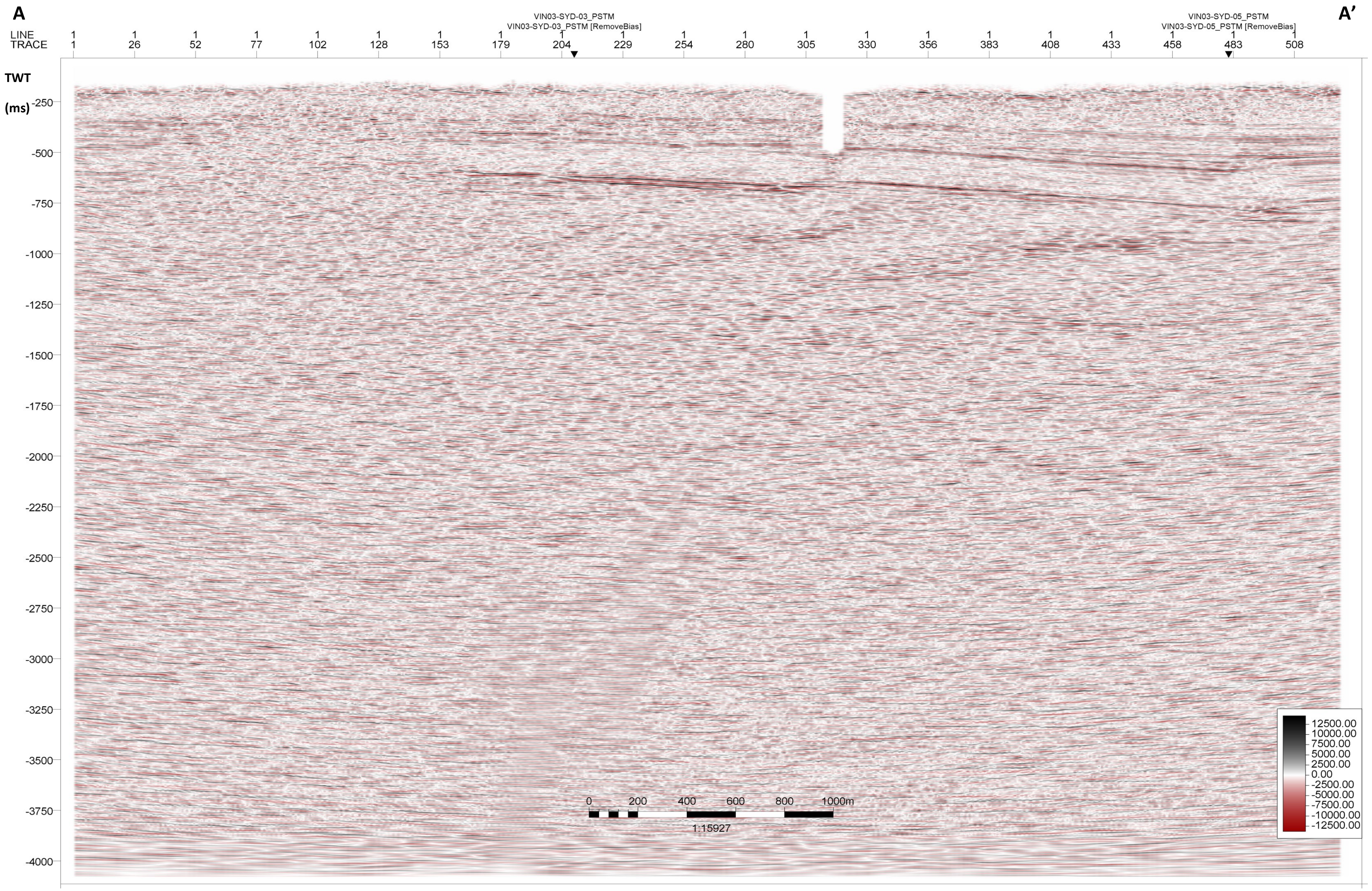
CDP Range: 1-1198

Wells tie with the line: NP



Uninterpreted seismic line CHV80-89x_a4k58

Nova Scotia Onshore Petroleum Atlas



Line Name: VIN03-SYD-01

Survey: 2003-Vintage-Sydney

Year: 2003

Operator: Vintage Petroleum

Type: 2D

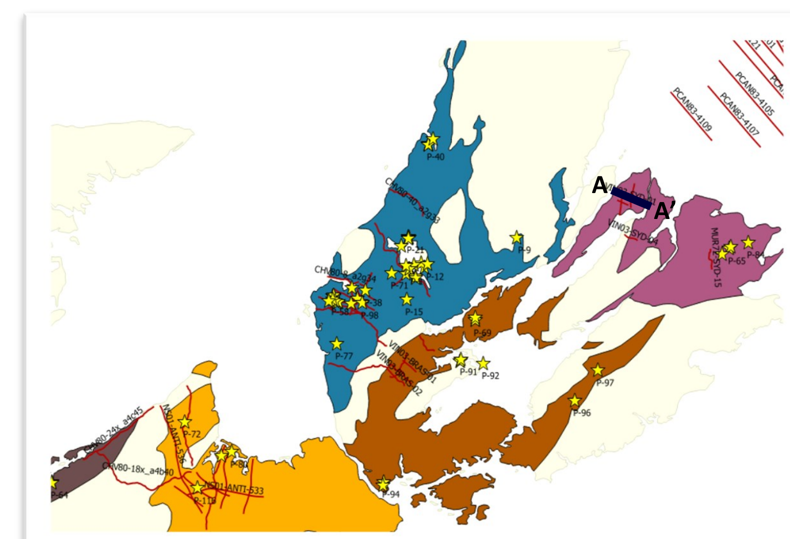
Format: SEGY

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

CRS: NAD 83/UTM Zone 20

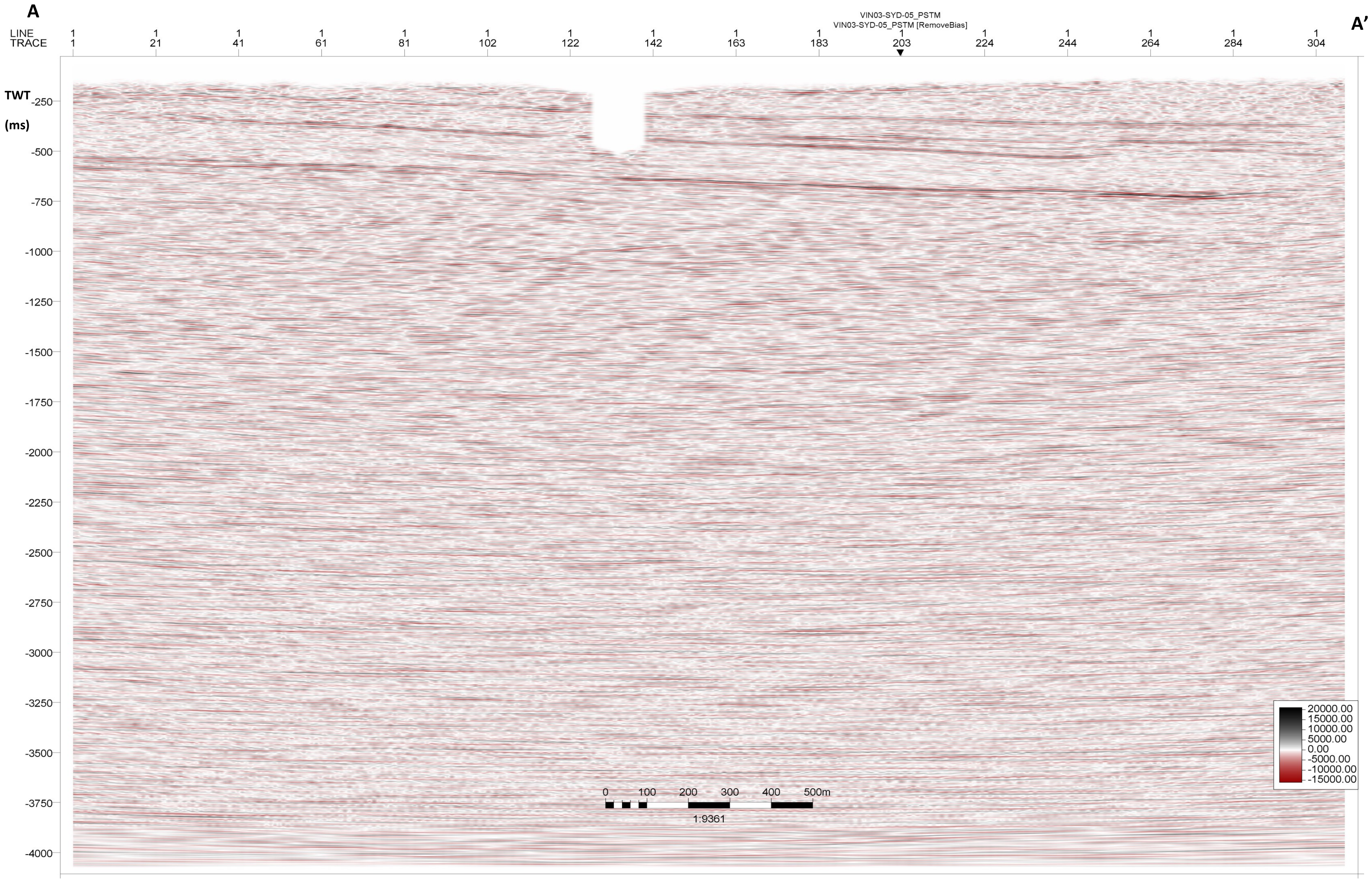
CDP Range: 1-531

Wells tie with the line: NP



Uninterpreted seismic line VIN03-SYD-01

Nova Scotia Onshore Petroleum Atlas



Line Name: VIN03-SYD-02

Survey: 2003-Vintage-Sydney

Year: 2003

Operator: Vintage Petroleum

Type: 2D

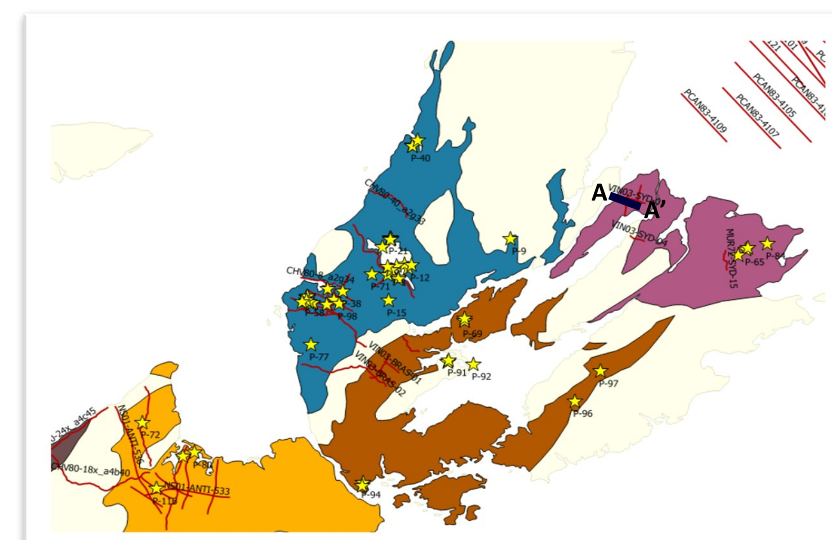
Format: SEGY

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

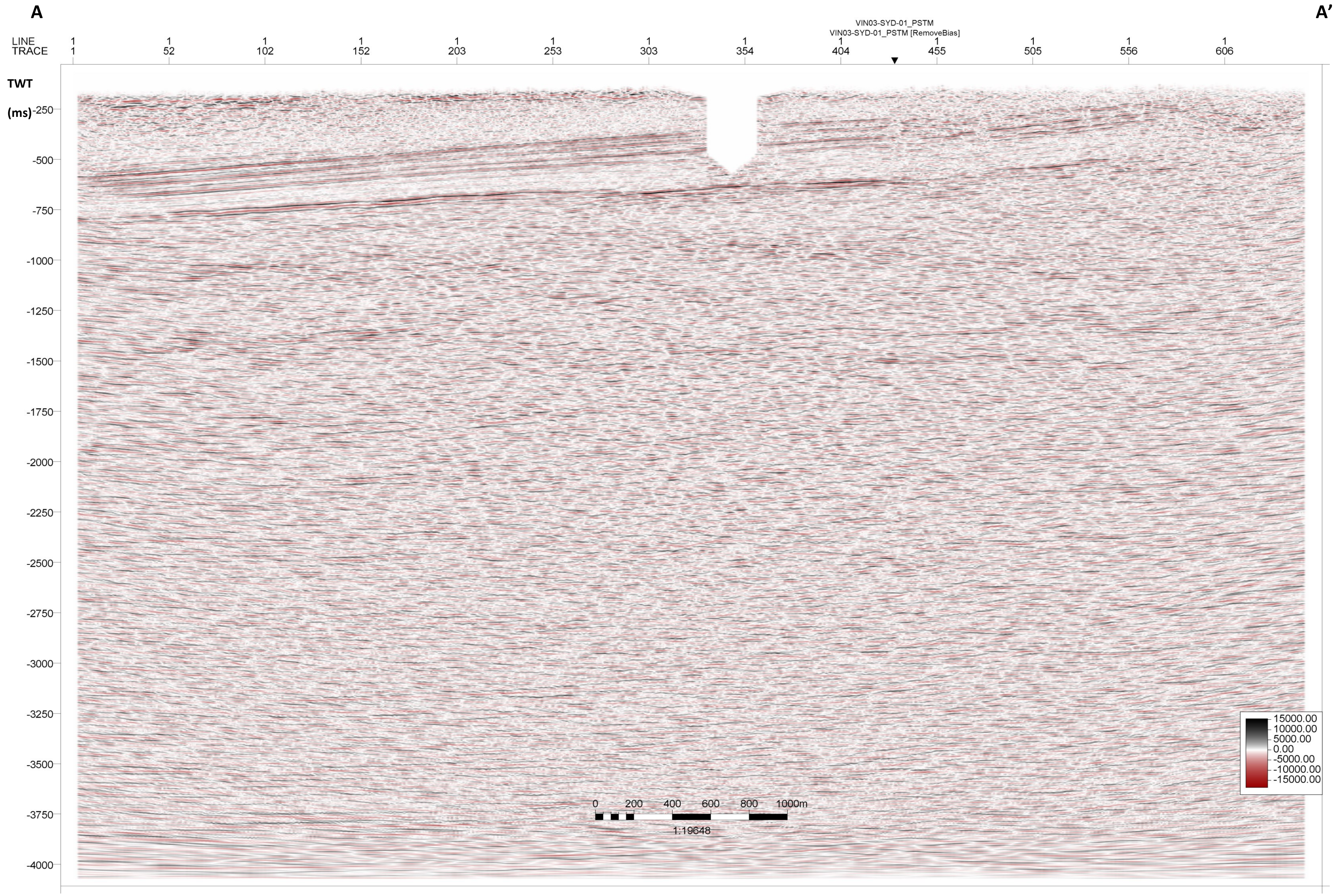
CRS: NAD 83/UTM Zone 20

CDP Range: 1-311

Wells tie with the line: NP



Uninterpreted seismic line VIN03-SYD-02



Line Name: VIN03-SYD-03

Survey: 2003-Vintage-Sydney

Year: 2003

Operator: Vintage Petroleum

Type: 2D

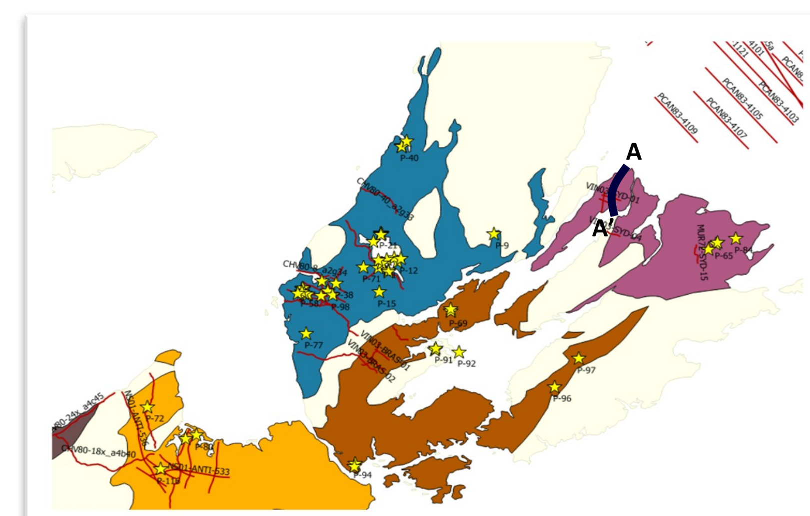
Format: SEGY

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

CRS: NAD 83/UTM Zone 20

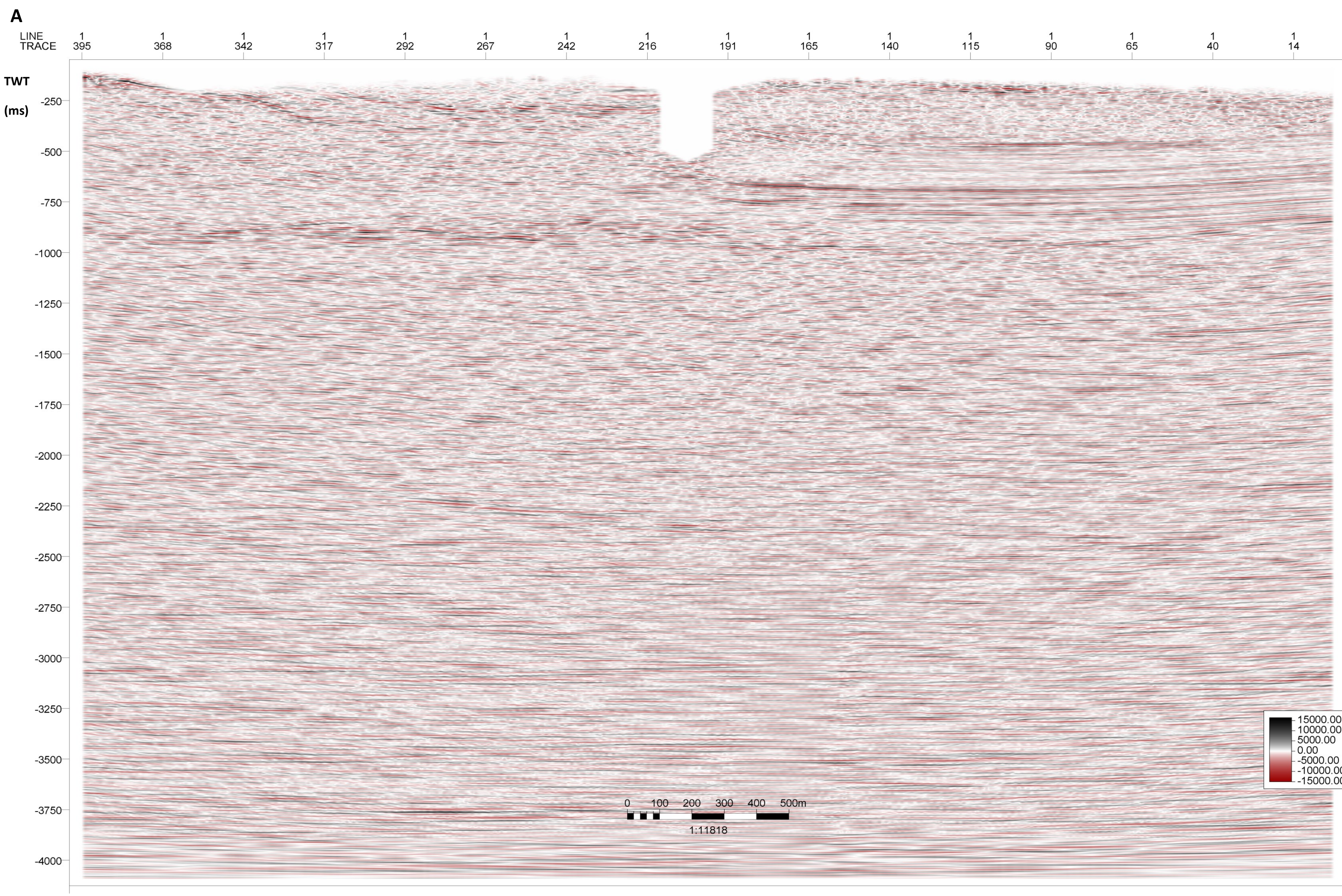
CDP Range: 1-651

Wells tie with the line: NP



Uninterpreted seismic line VIN03-SYD-03

Nova Scotia Onshore Petroleum Atlas



Line Name: VIN03-SYD-04

Survey: 2003-Vintage-Sydney

Year: 2003

Operator: Vintage Petroleum

Type: 2D

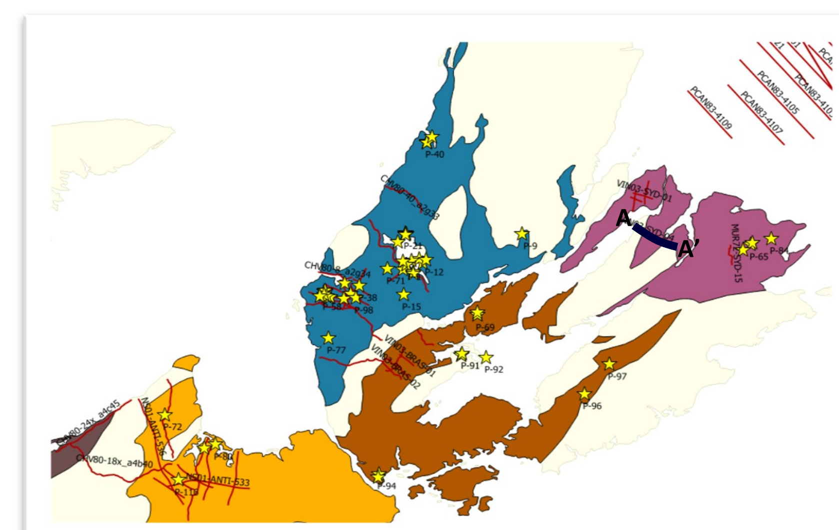
Format: SEGY

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

CRS: NAD 83/UTM Zone 20

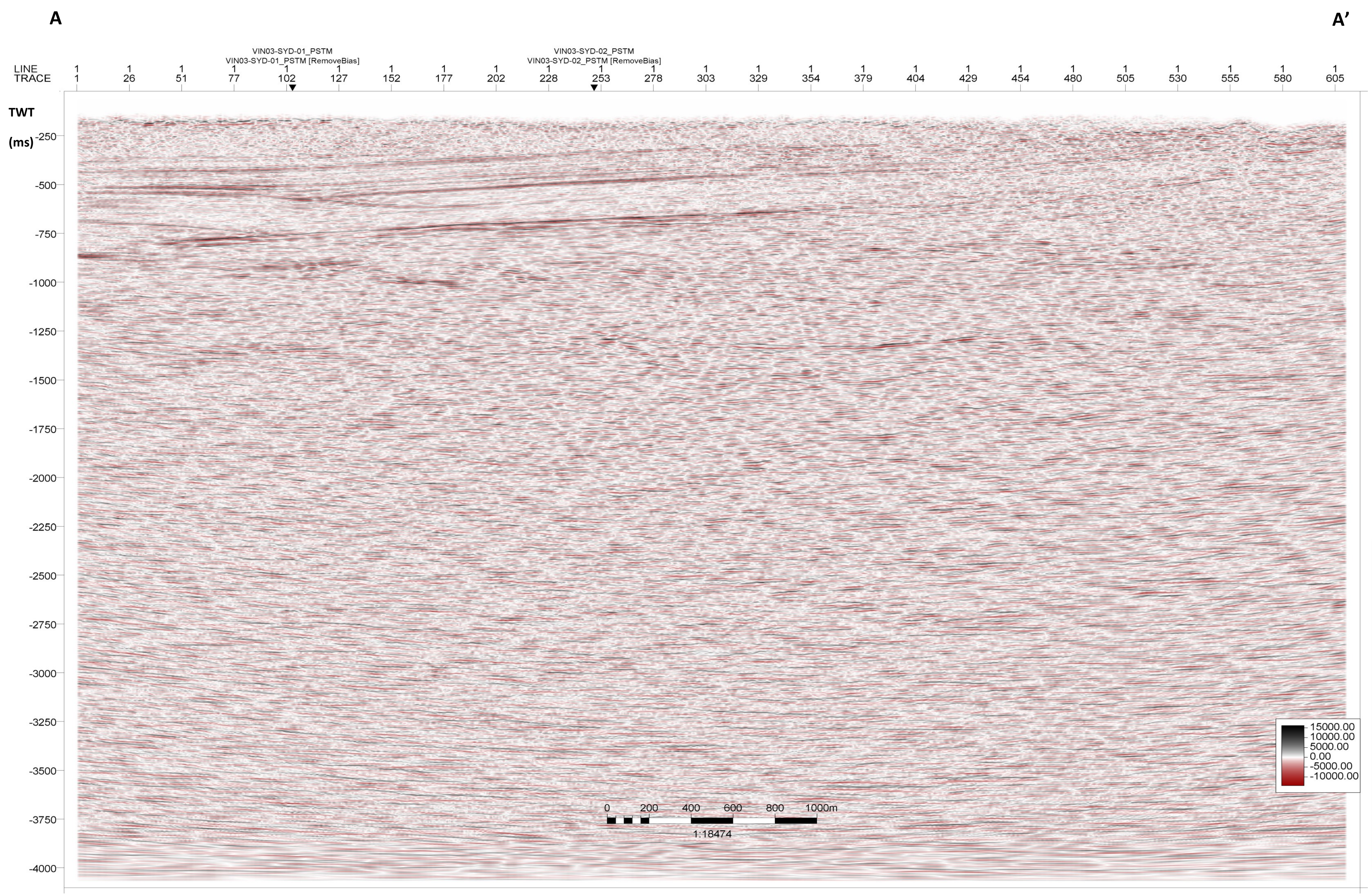
CDP Range: 1-395

Wells tie with the line: NP



Uninterpreted seismic line VIN03-SYD-04

Nova Scotia Onshore Petroleum Atlas



Line Name: VIN03-SYD-05

Survey: 2003-Vintage-Sydney

Year: 2003

Operator: Vintage Petroleum

Type: 2D

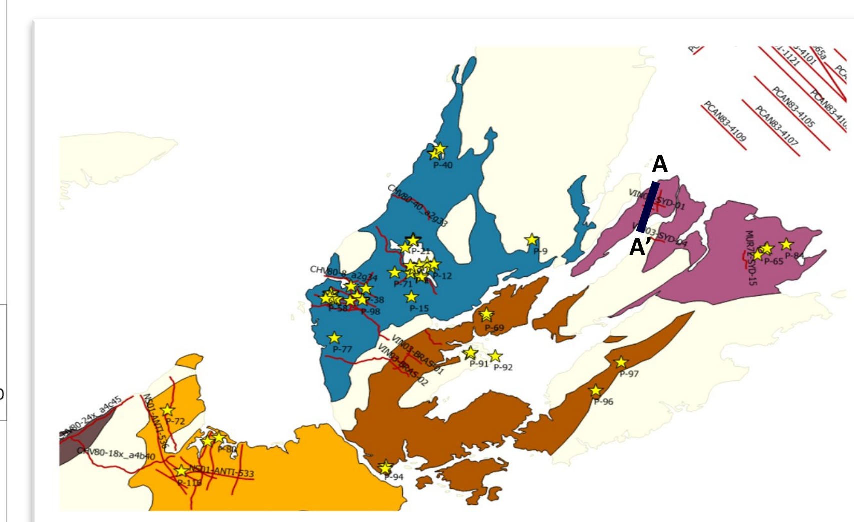
Format: SEGY

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

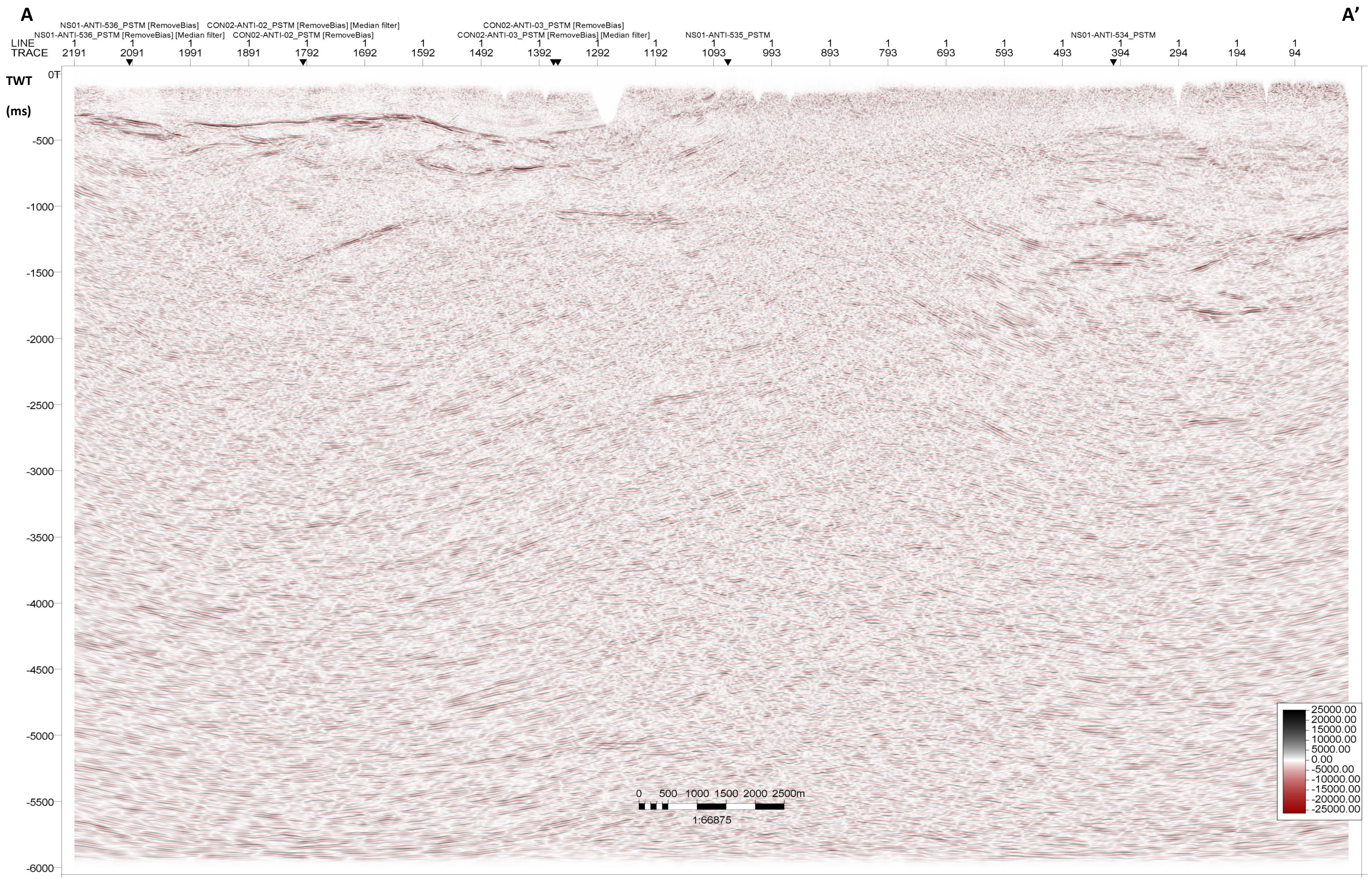
CRS: NAD 83/UTM Zone 20

CDP Range: 1-611

Wells tie with the line: NP



Uninterpreted seismic line VIN03-SYD-05



Line Name: NS01-ANTI-533

Survey: 2001-Northstar-Antigonish

Year: 2001

Operator: Northstar Energy Corp

Type: 2D

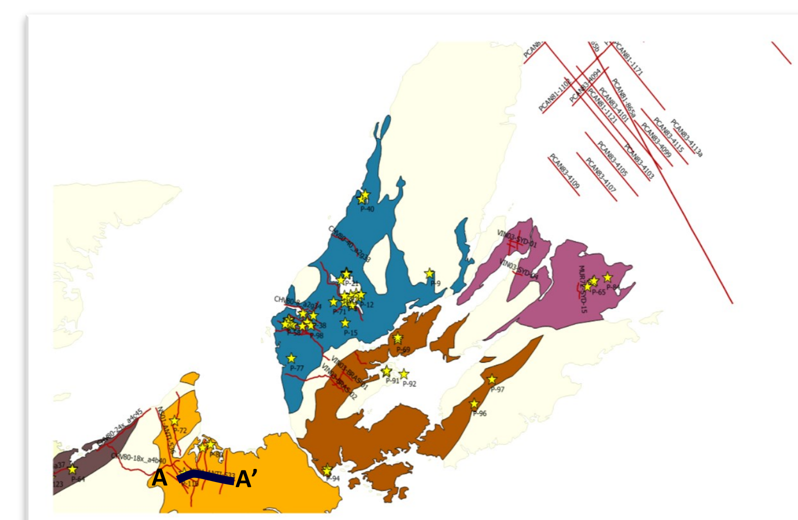
Format: SEGY

Vintage: POSSTM, PSTM, STK, UPOSSTM, UPSTM

CRS: NAD 83/UTM Zone 20

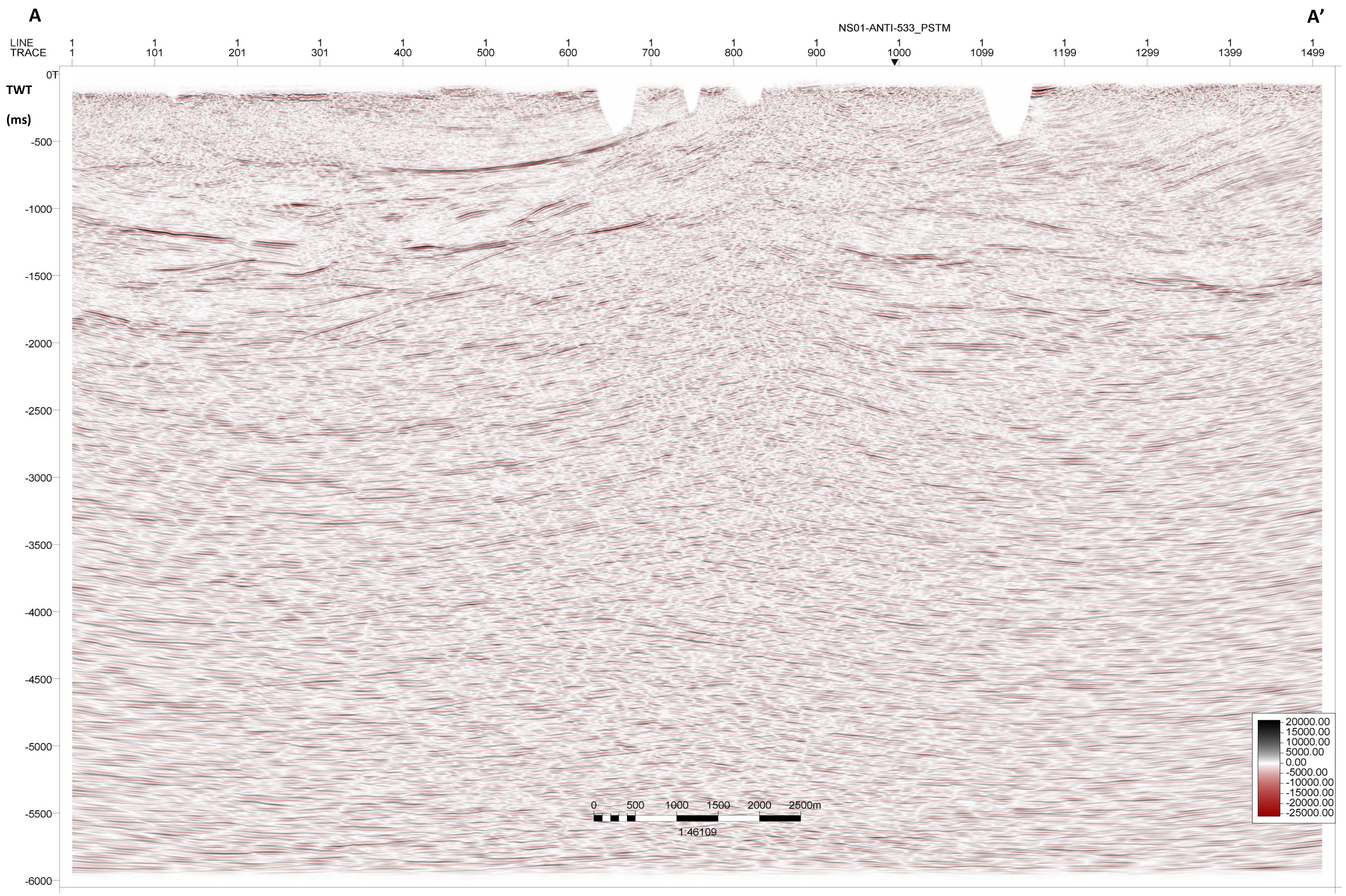
CDP Range: 25-2215

Wells tie with the line: NP



Uninterpreted seismic line NS01-ANTI-533

Nova Scotia Onshore Petroleum Atlas



Line Name: NS01-ANTI-534

Survey: 2001-Northstar-Antigonish

Year: 2001

Operator: Northstar Energy Corp

Type: 2D

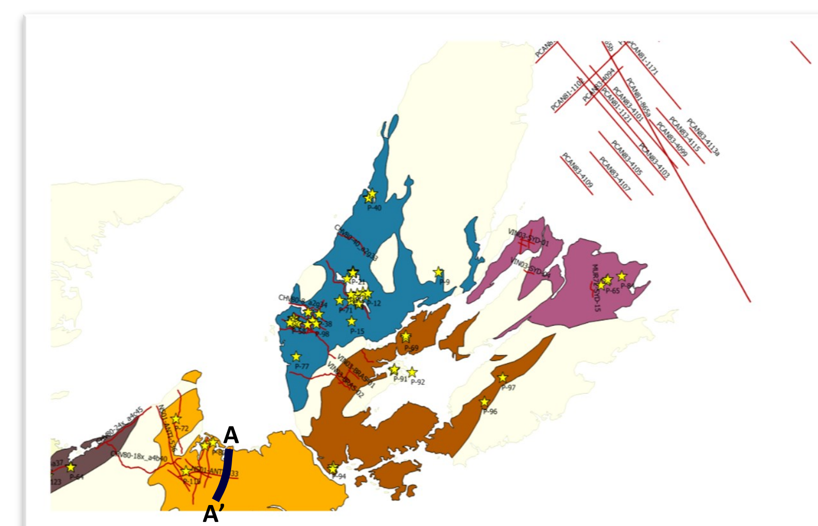
Format: SEGY

Vintage: POSSTM, PSTM, STK, UPOSSTM, UPSTM

CRS: NAD 83/UTM Zone 20

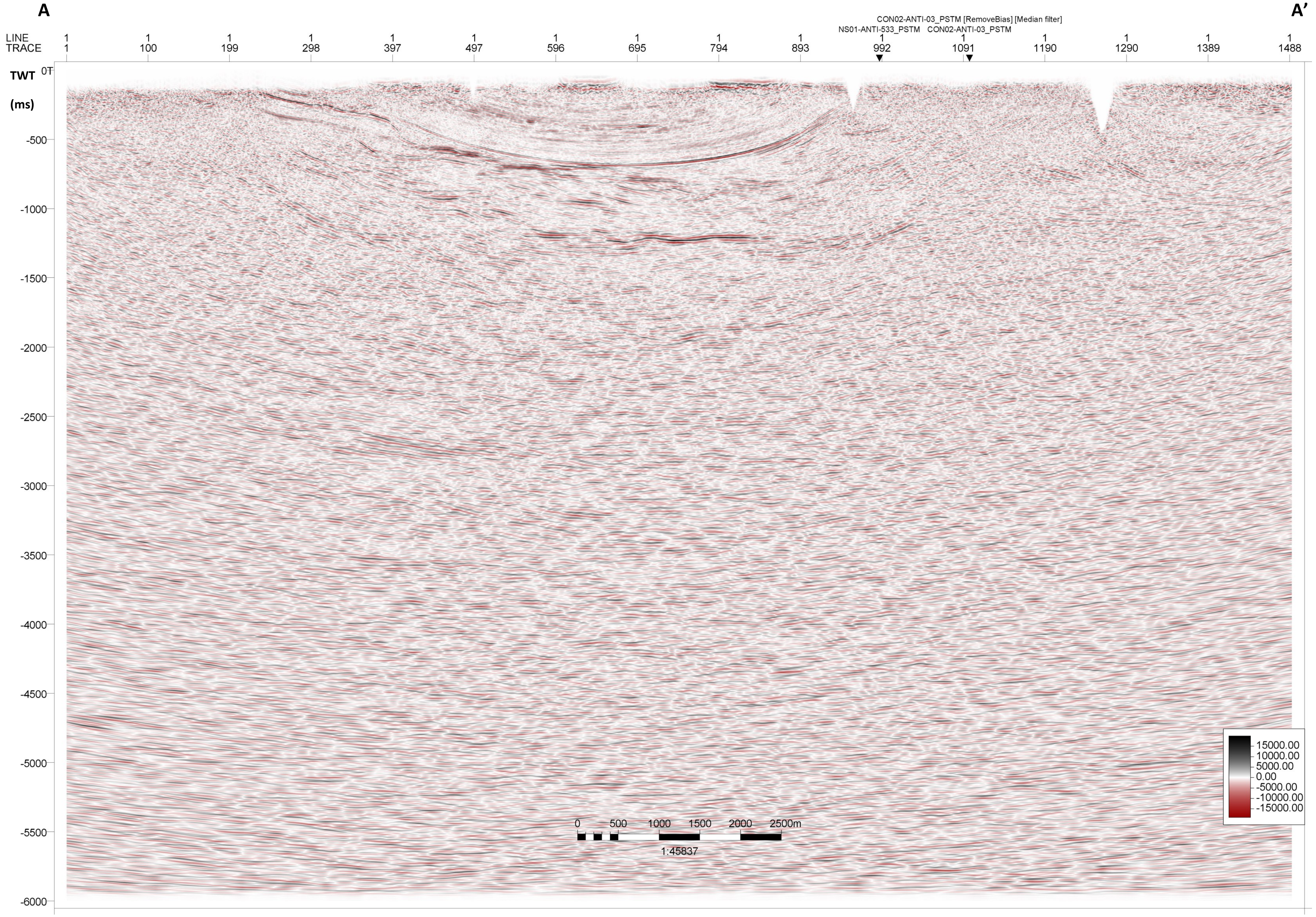
CDP Range: 5-1515

Wells tie with the line: NP



Uninterpreted seismic line NS01-ANTI-534

Nova Scotia Onshore Petroleum Atlas



Line Name: NS01-ANTI-535

Survey: 2001-Northstar-Antigonish

Year: 2001

Operator: Northstar Energy Corp

Type: 2D

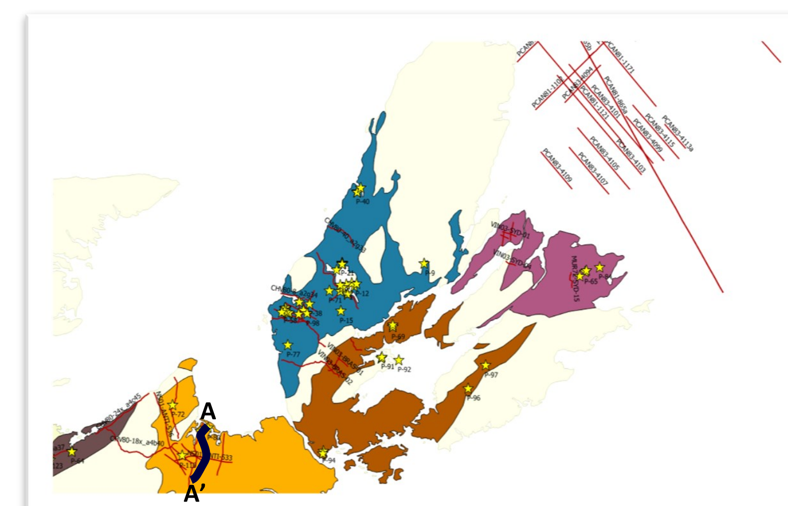
Format: SEGY

Vintage: POSSTM, PSTM, STK, UPOSSTM, UPSTM

CRS: NAD 83/UTM Zone 20

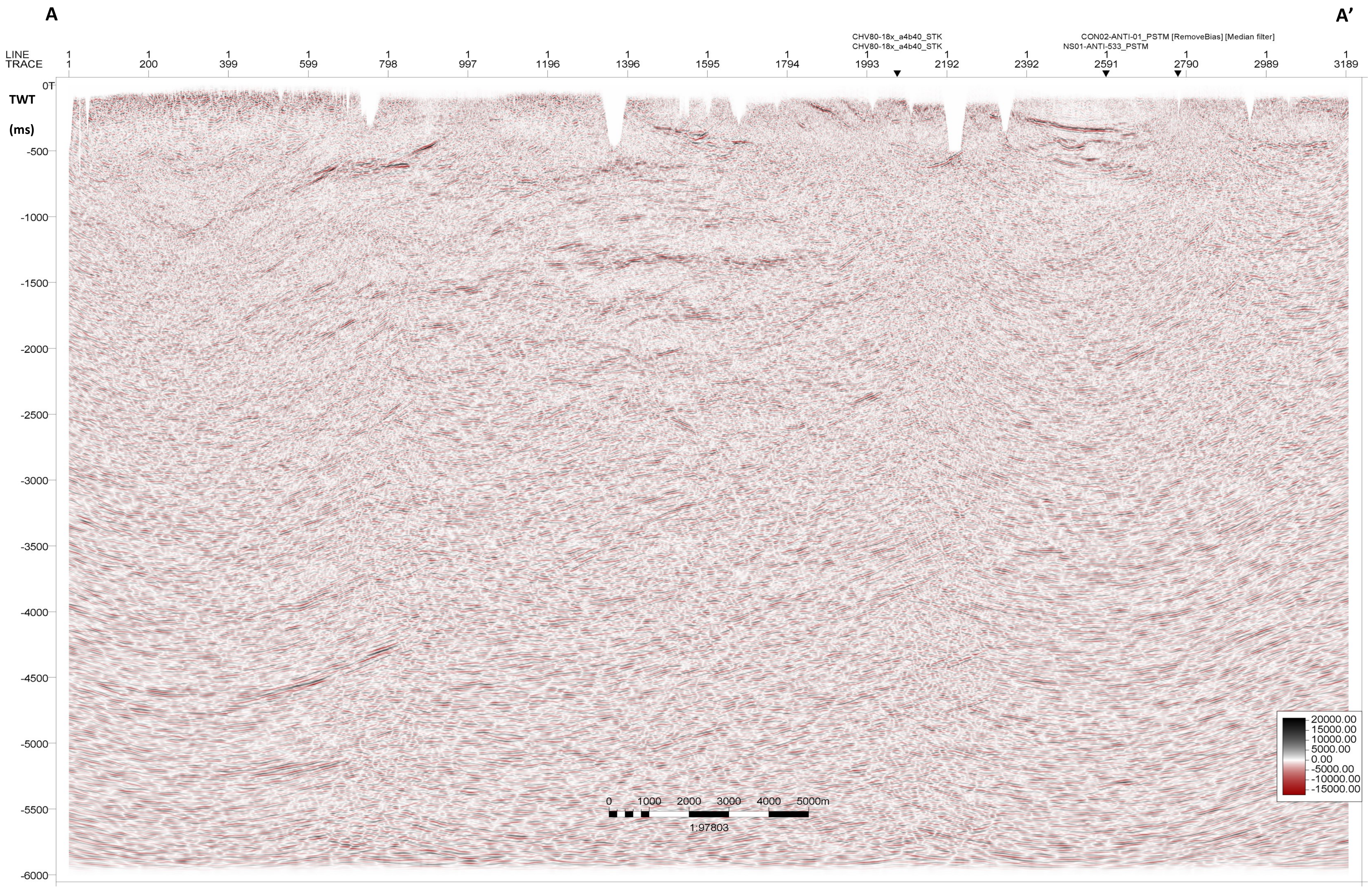
CDP Range: 5-1495

Wells tie with the line: NP



Uninterpreted seismic line NS01-ANTI-535

Nova Scotia Onshore Petroleum Atlas



Line Name: NS01-ANTI-536

Survey: 2001-Northstar-Antigonish

Year: 2001

Operator: Northstar Energy Corp

Type: 2D

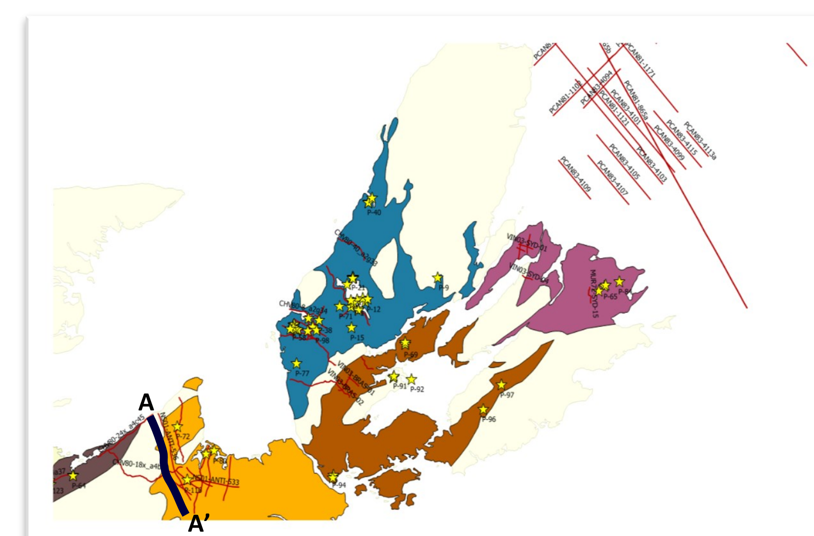
Format: SEGY

Vintage: POSSTM, PSTM, STK, UPOSSTM, UPSTM

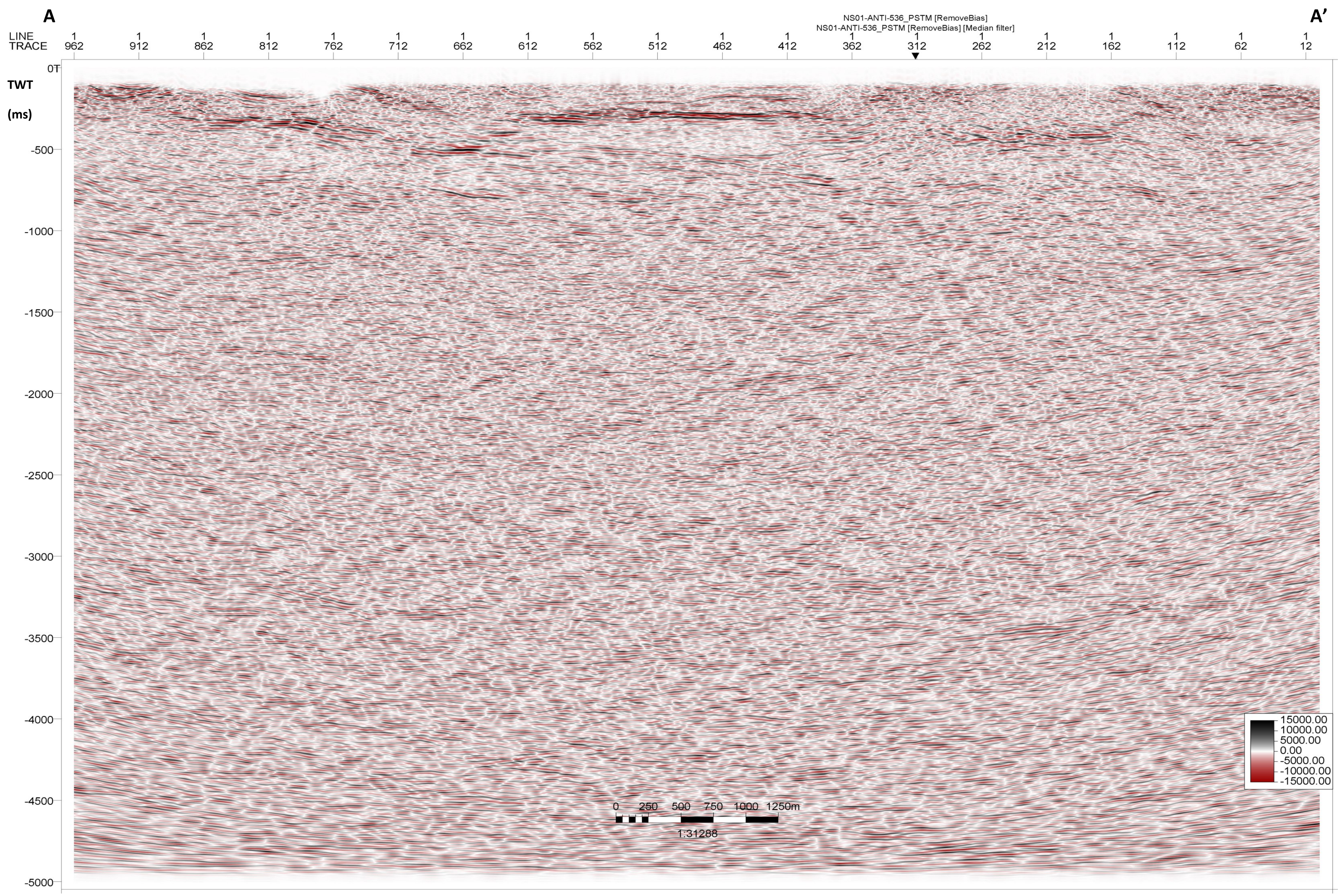
CRS: NAD 83/UTM Zone 20

CDP Range: 35-3230

Wells tie with the line: NP



Uninterpreted seismic line NS01-ANTI-536



Line Name: CON02-ANTI-01

Survey: 2002-Contact-Antigonish

Year: 2002

Operator: Contact Exploration

Type: 2D

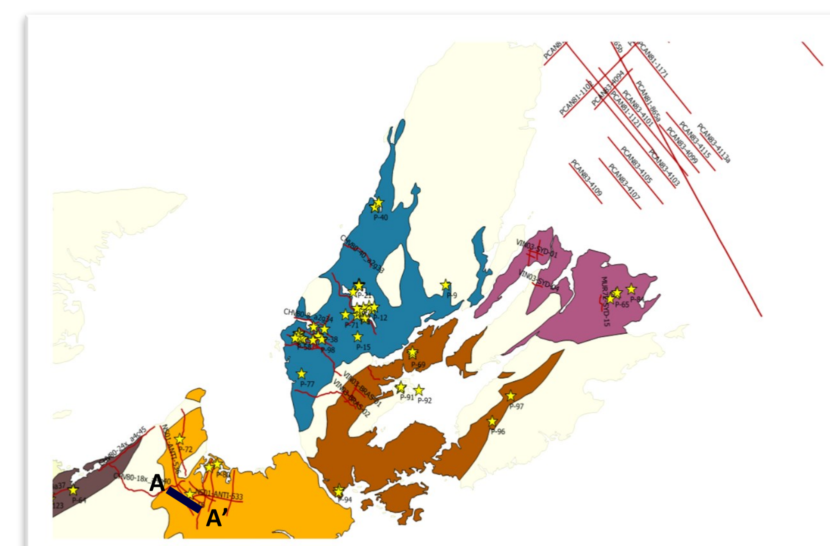
Format: SEGY

Vintage: PSTM

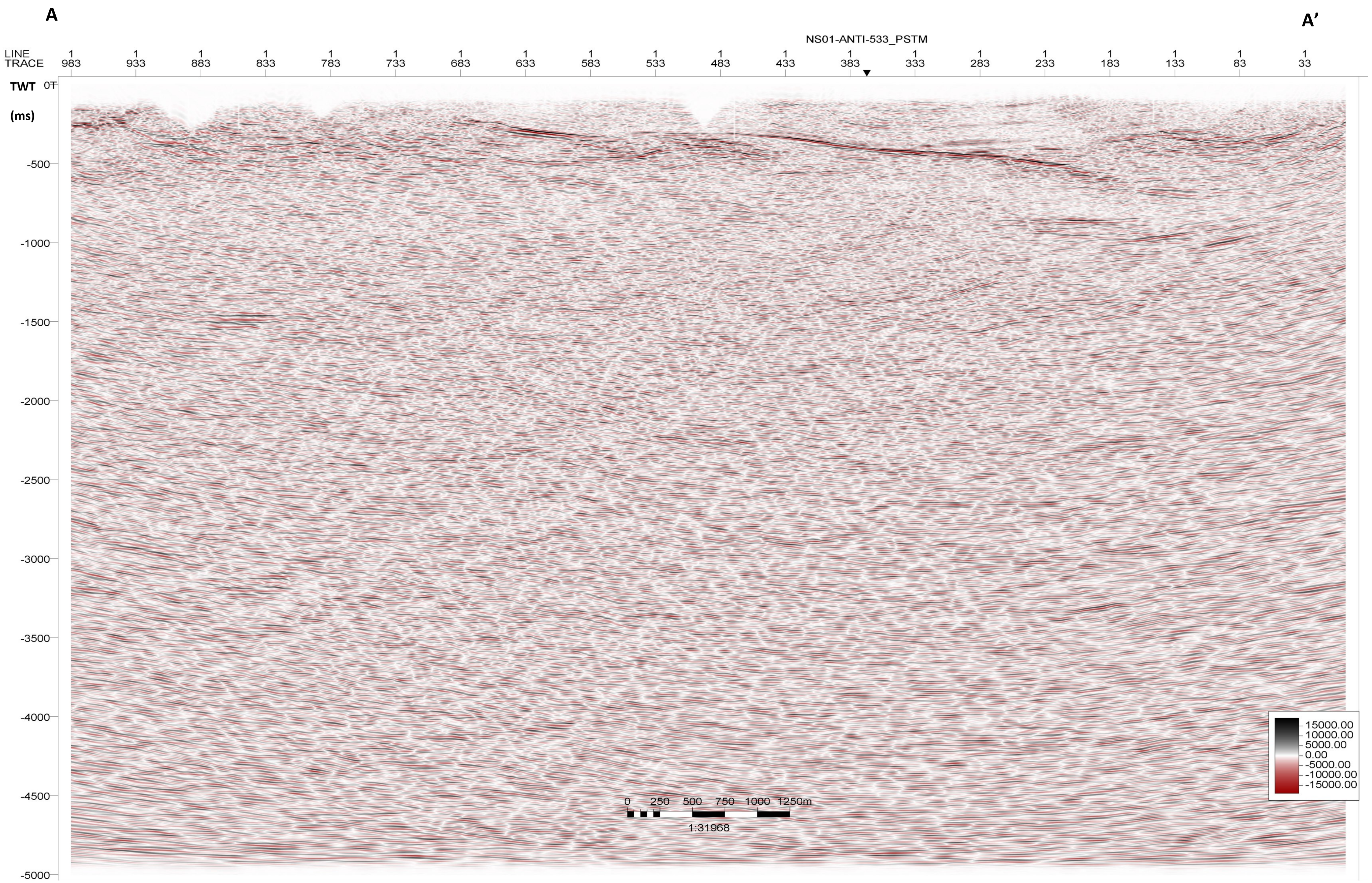
CRS: NAD 83/UTM Zone 20

CDP Range: 1-962

Wells tie with the line: NP



Uninterpreted seismic line CON02-ANTI-01



Line Name: CON02-ANTI-02

Survey: 2002-Contact-Antigonish

Year: 2002

Operator: Contact Exploration

Type: 2D

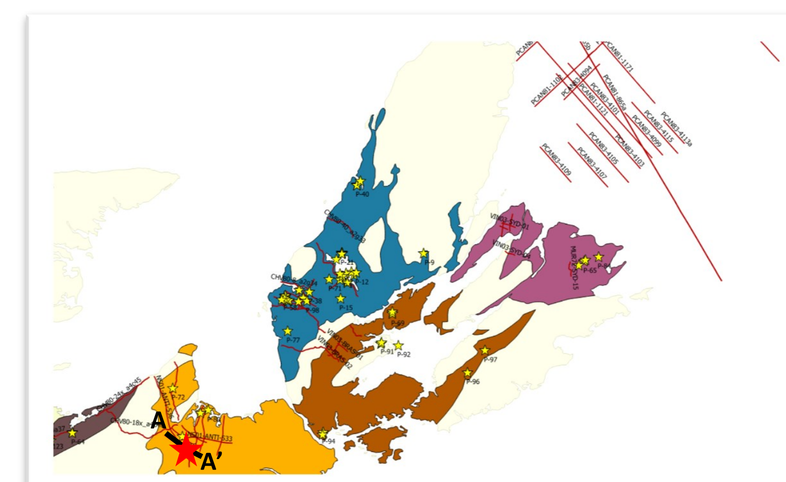
Format: SEGY

Vintage: PSTM

CRS: NAD 83/UTM Zone 20

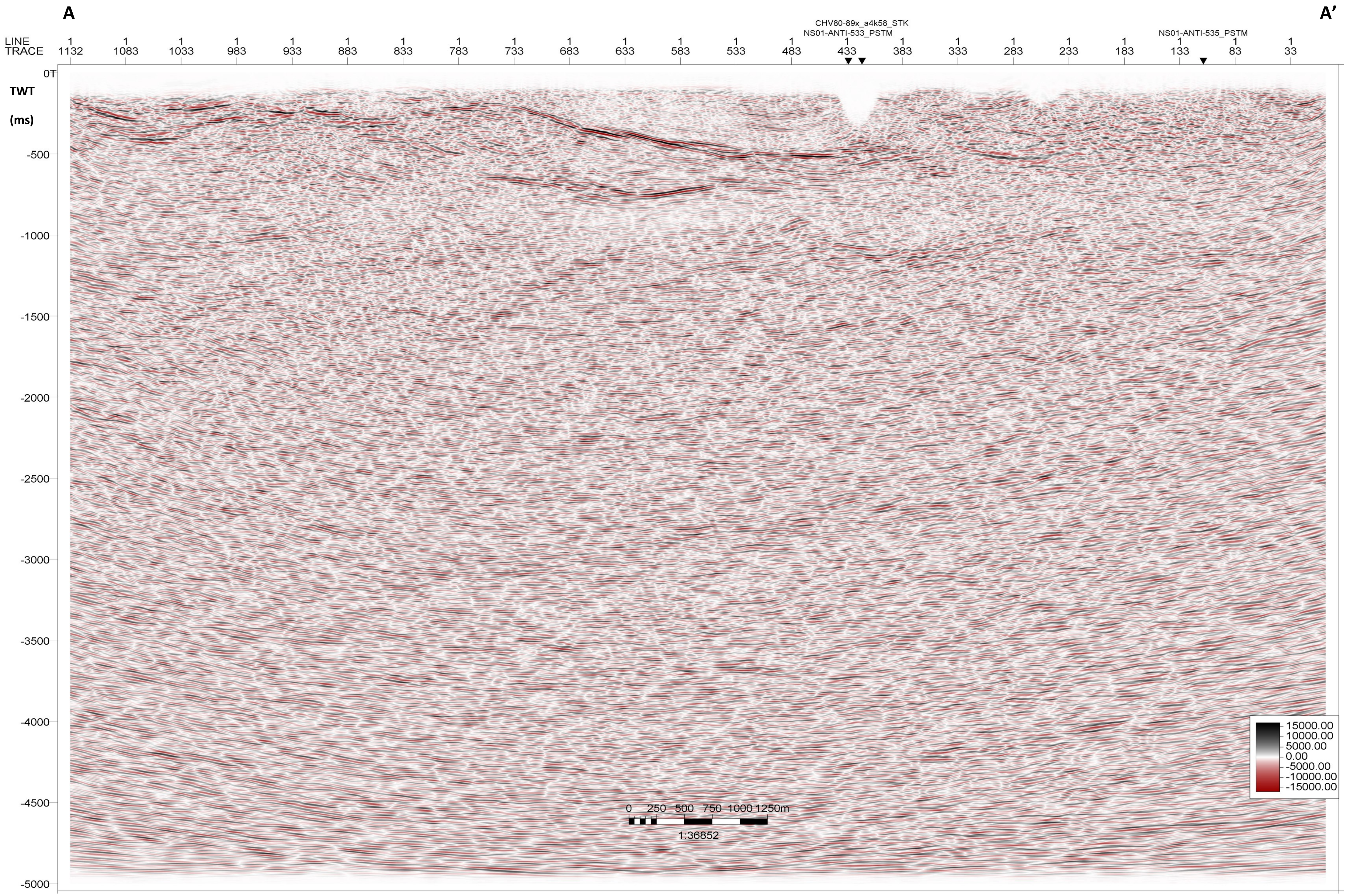
CDP Range: 1-983

Wells tie with the line: P-116



Uninterpreted seismic line CON02-ANTI-02

Nova Scotia Onshore Petroleum Atlas



Line Name: CON02-ANTI-03

Survey: 2002-Contact-Antigonish

Year: 2002

Operator: Contact Exploration

Type: 2D

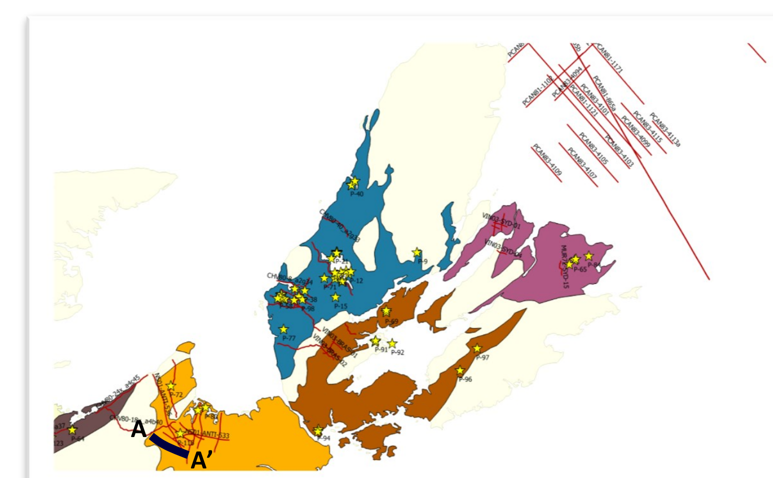
Format: SEGY

Vintage: PSTM

CRS: NAD 83/UTM Zone 20

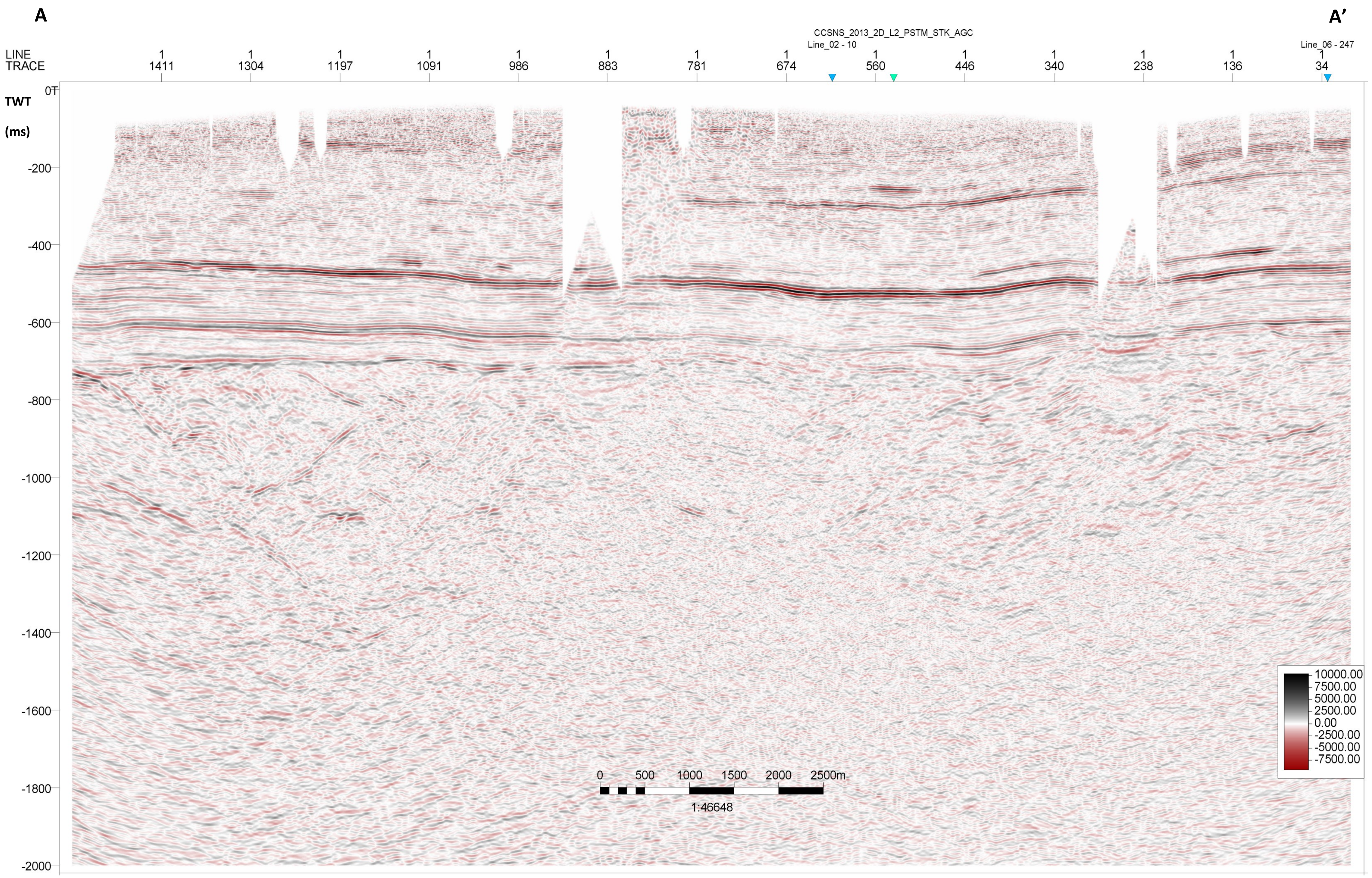
CDP Range: 1-1132

Wells tie with the line: NP



Uninterpreted seismic line CON02-ANTI-03

Nova Scotia Onshore Petroleum Atlas



Line Name: CCSNS13-SYD-01

Survey: 2013-CCSNS-Sydney

Year: 2014

Operator: CCS Nova Scotia

Type: 2D

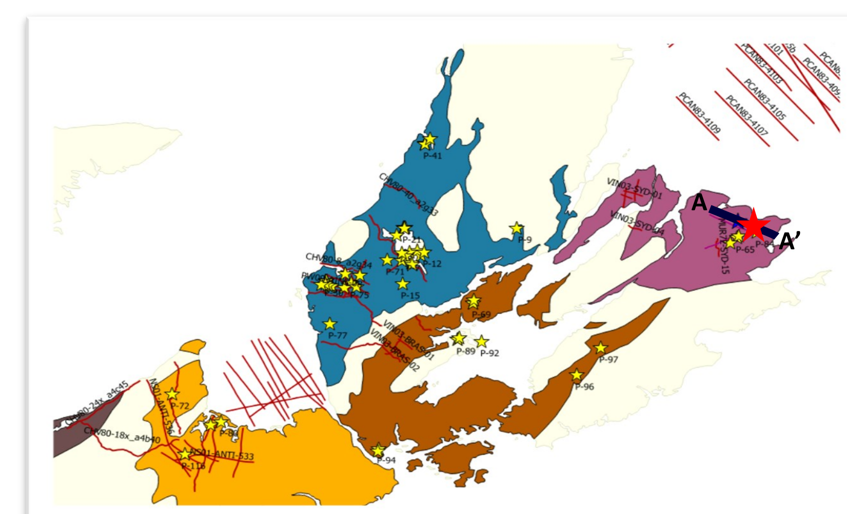
Format: SEGY

Vintage: PSTM, STK

CRS: NAD 83/UTM Zone 20

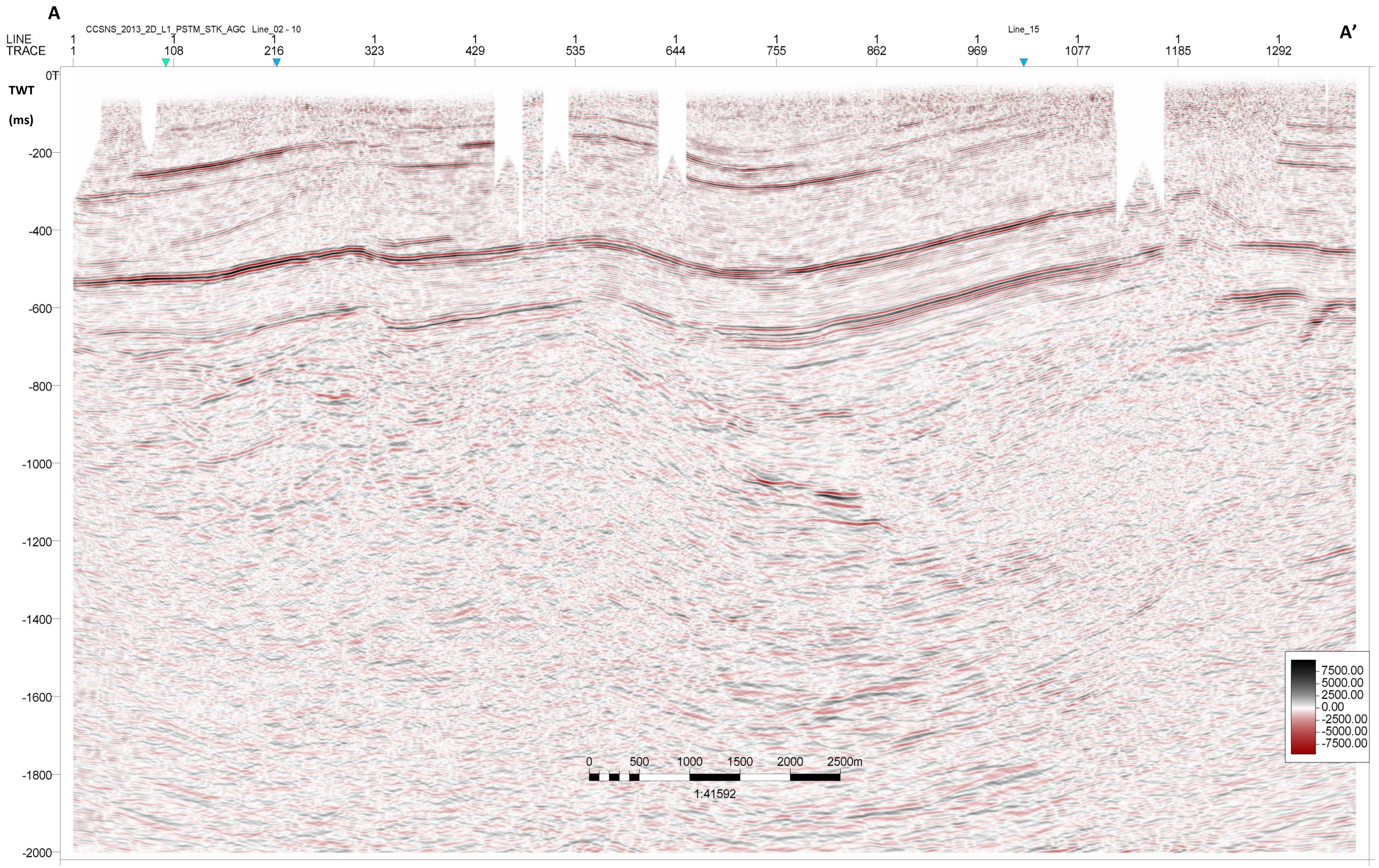
CDP Range: 2081-3597

Wells tie with the line: P-84



Uninterpreted seismic line CCSNS13-SYD-01

Nova Scotia Onshore Petroleum Atlas



Line Name: CCSNS13-SYD-02

Survey: 2013-CCSNS-Sydney

Year: 2013

Operator: CCS Nova Scotia

Type: 2D

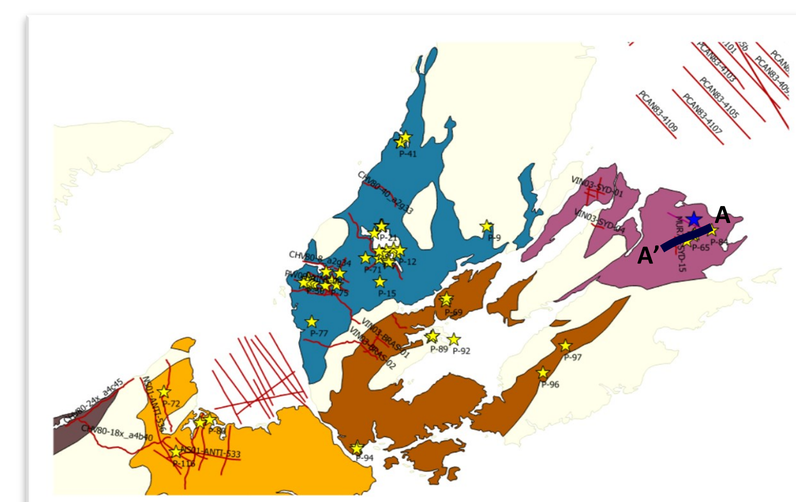
Format: SEGY

Vintage: PSTM, STK

CRS: NAD 83/UTM Zone 20

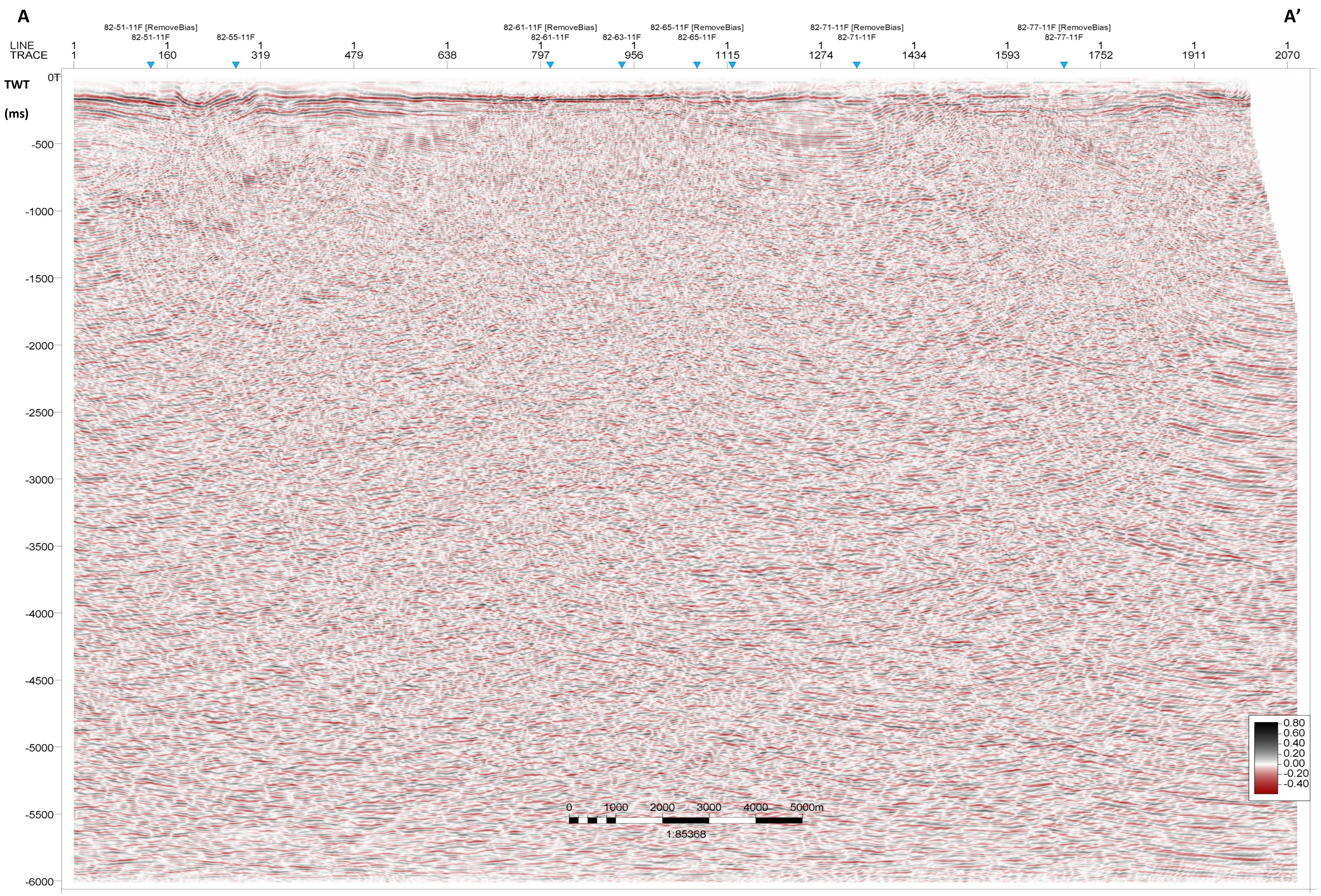
CDP Range: 2114-3488

Wells tie with the line: NP



Uninterpreted seismic line CCSNS13-SYD-02

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV82-32-11F

Survey: 1982-Chevron-St George Bay

Year: 1982

Operator: Chevron Standard Limited

Type: 2D

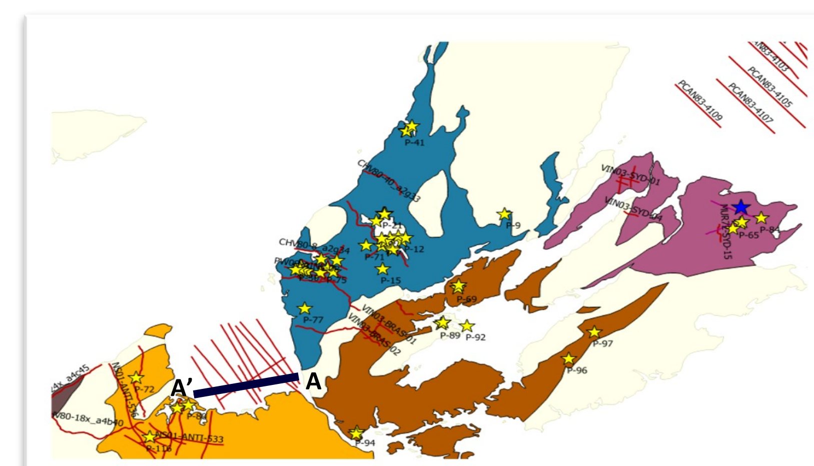
Format: SEGY

Vintage: STK, MIG

CRS: NAD 83/UTM Zone 20

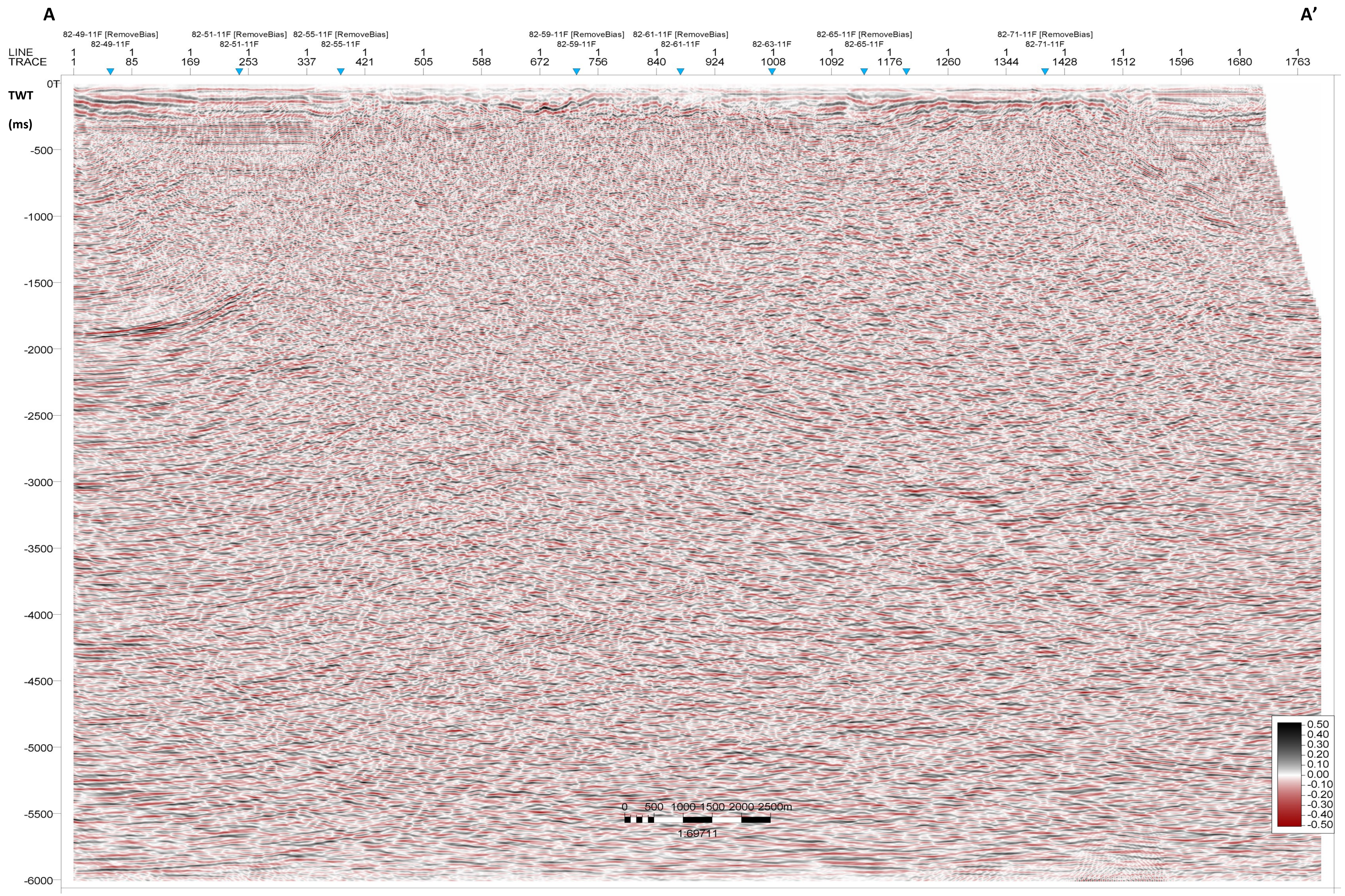
CDP Range: 460-10905

Wells tie with the line: NP



Uninterpreted seismic line CHV82-32-11F

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV82-36-11F

Survey: 1982-Chevron-St George Bay

Year: 1982

Operator: Chevron Standard Limited

Type: 2D

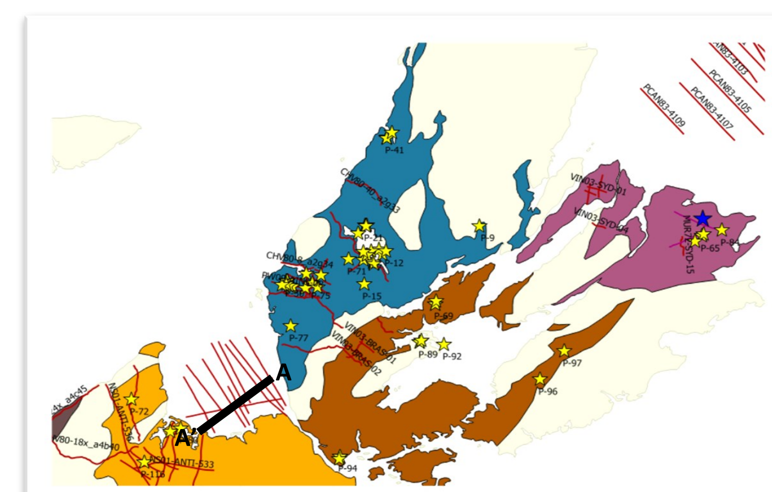
Format: SEGY

Vintage: STK, MIG

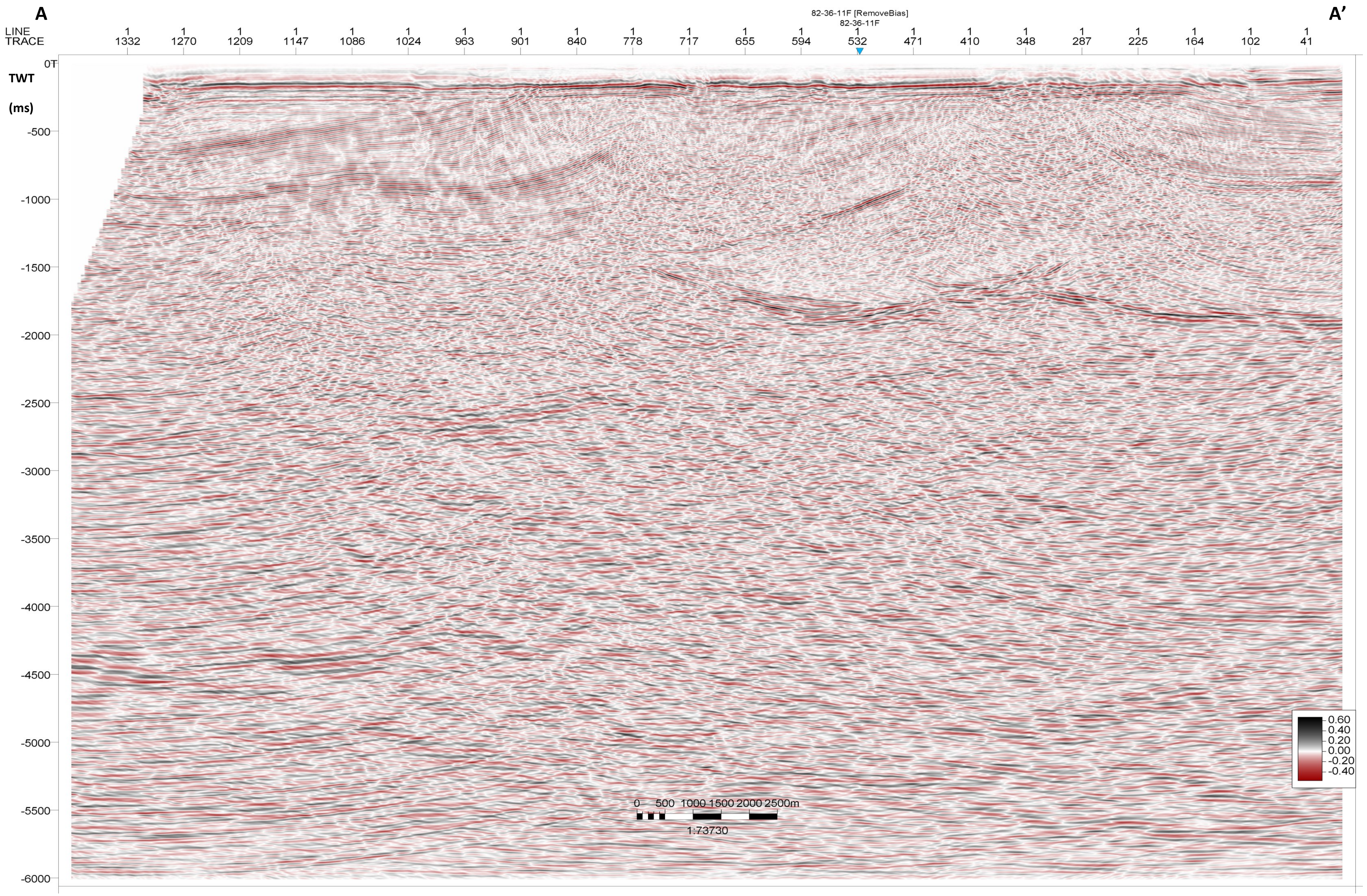
CRS: NAD 83/UTM Zone 20

CDP Range: 460-9445

Wells tie with the line: NP



Uninterpreted seismic line CHV82-36-11F



Line Name: CHV82-49-11F

Survey: 1982-Chevron-St George Bay

Year: 1982

Operator: Chevron Standard Limited

Type: 2D

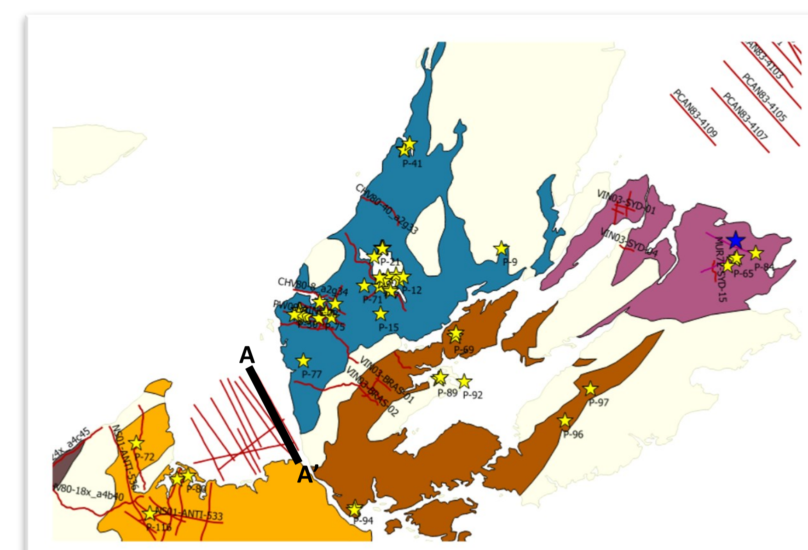
Format: SEGY

Vintage: STK, MIG

CRS: NAD 83/UTM Zone 20

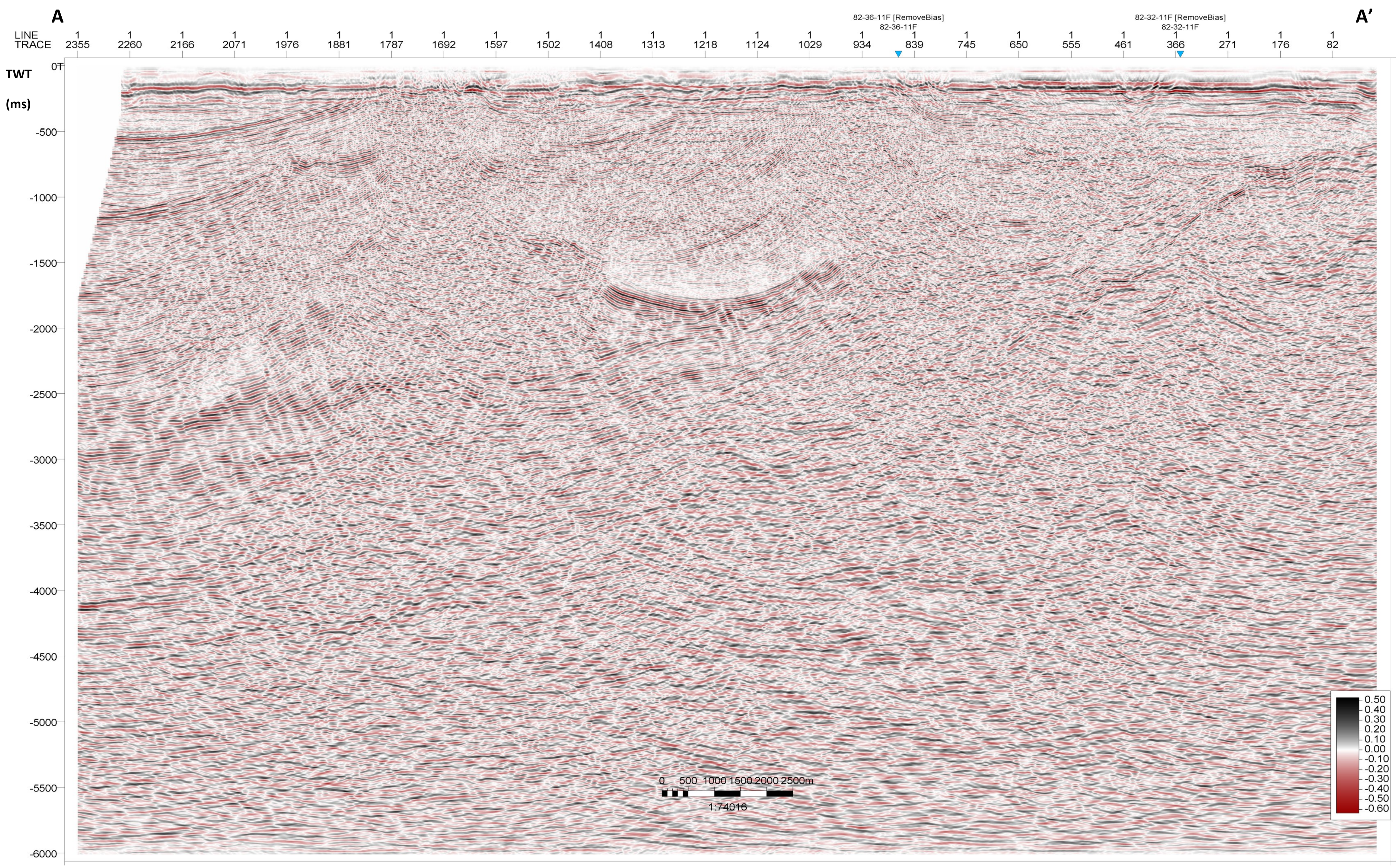
CDP Range: 3860-10820

Wells tie with the line: NP



Uninterpreted seismic line CHV82-49-11F

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV82-51-11F

Survey: 1982-Chevron-St George Bay

Year: 1982

Operator: Chevron Standard Limited

Type: 2D

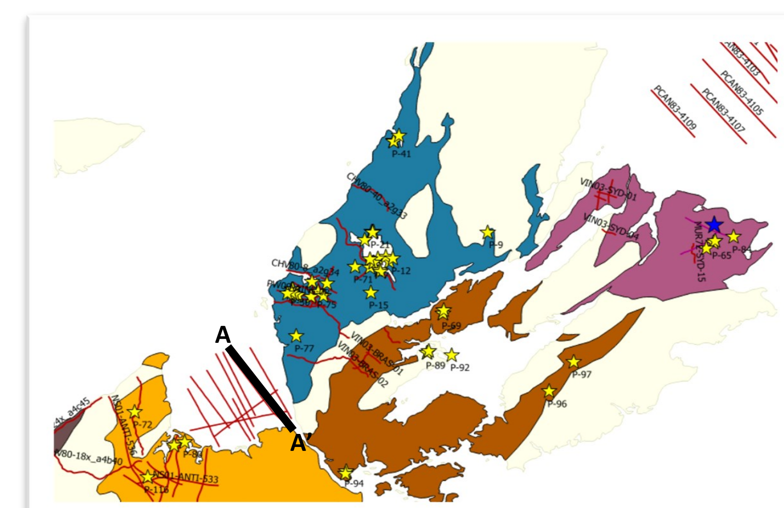
Format: SEGY

Vintage: STK, MIG

CRS: NAD 83/UTM Zone 20

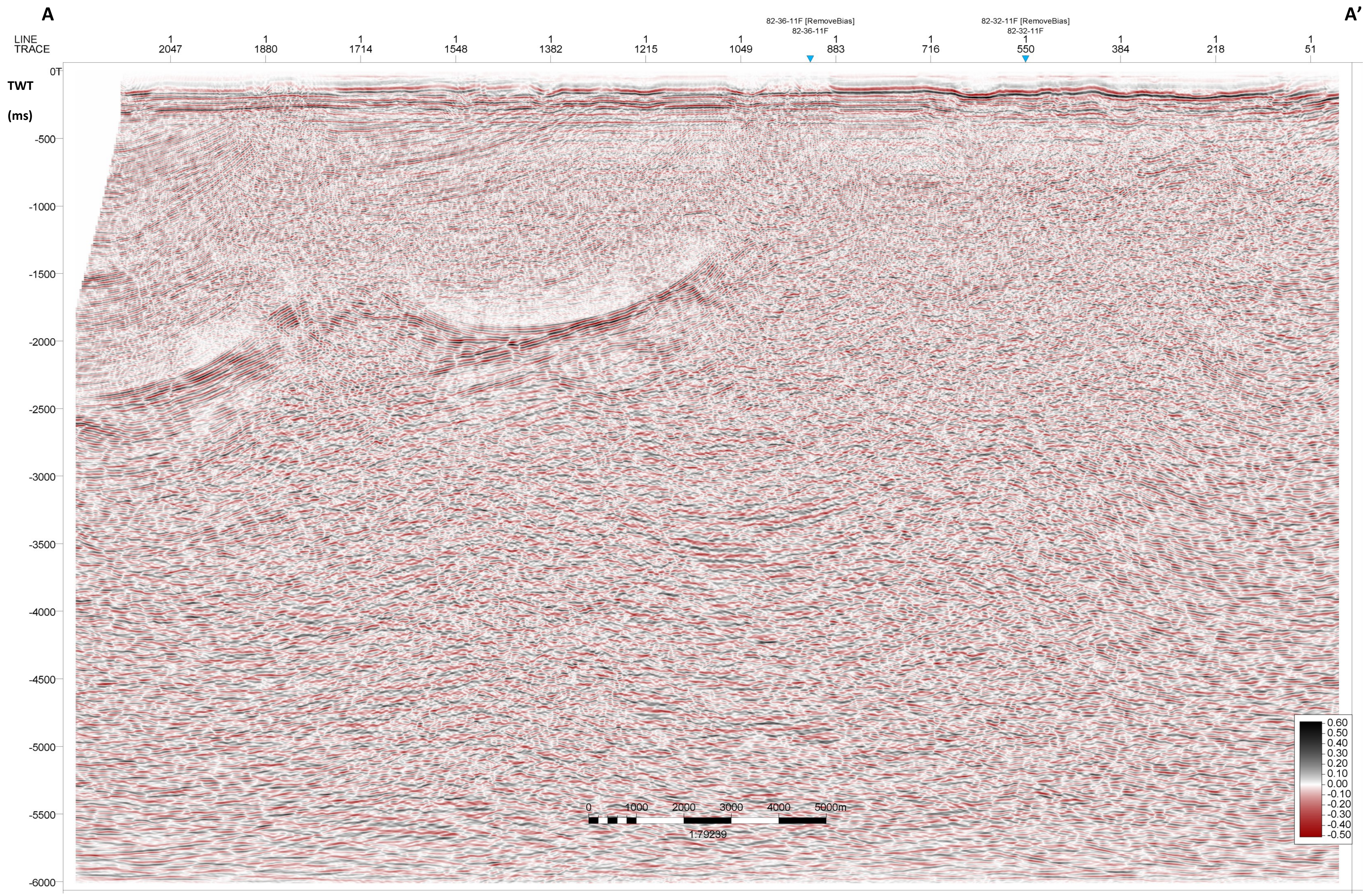
CDP Range: 750-12520

Wells tie with the line: NP



Uninterpreted seismic line CHV82-51-11F

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV82-51-11F

Survey: 1982-Chevron-St George Bay

Year: 1982

Operator: Chevron Standard Limited

Type: 2D

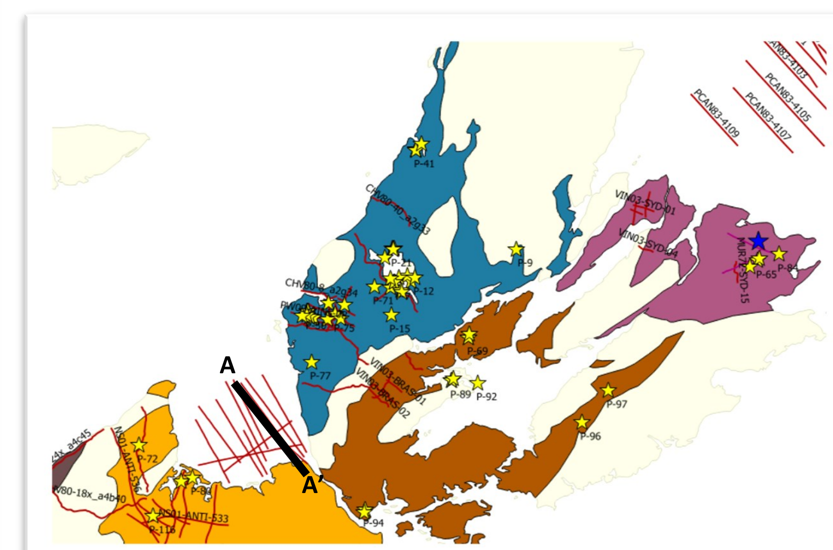
Format: SEGY

Vintage: STK, MIG

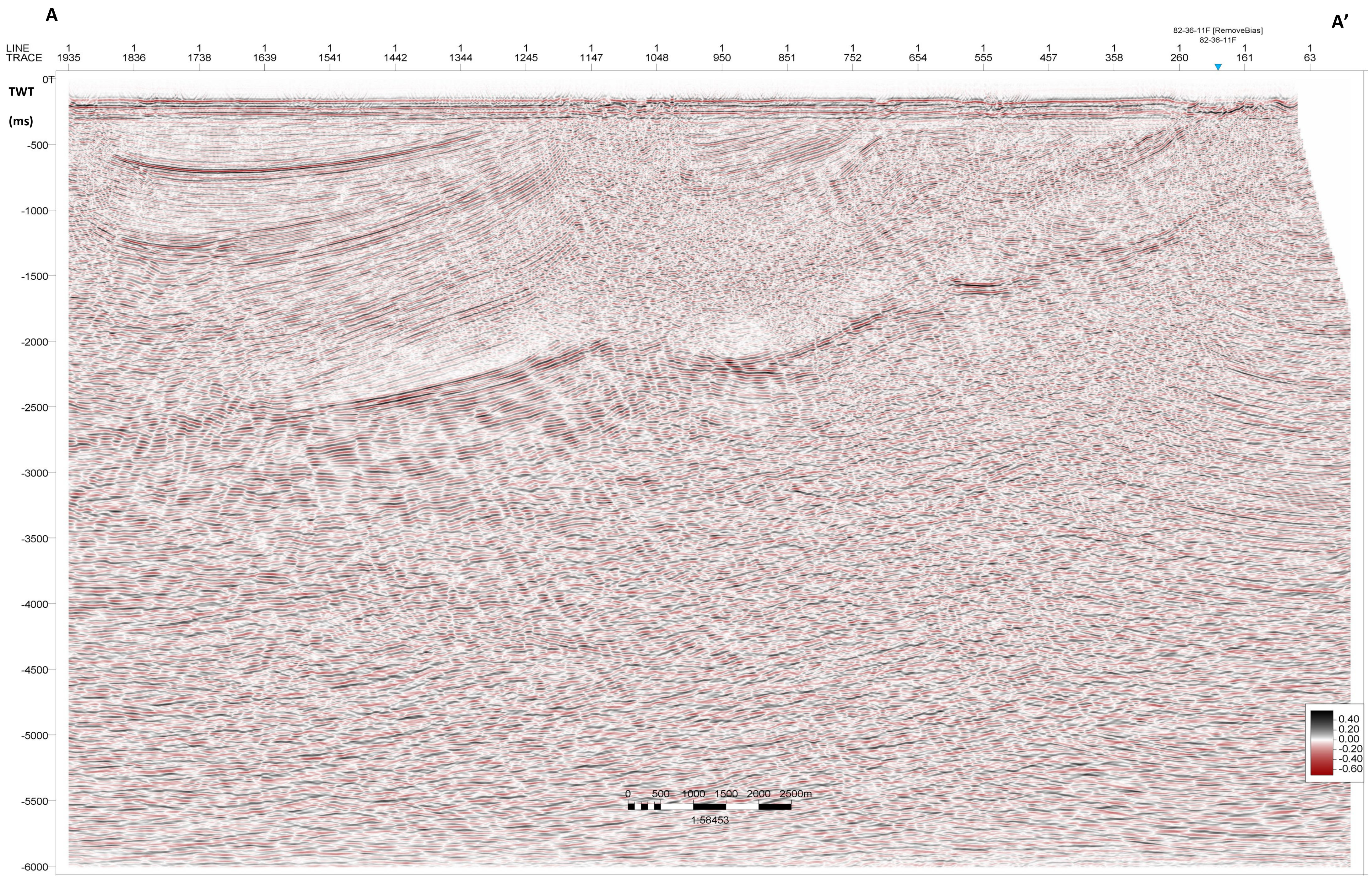
CRS: NAD 83/UTM Zone 20

CDP Range: 160-11220

Wells tie with the line: NP



Uninterpreted seismic line CHV82-55-11F



Line Name: CHV82-59-11F

Survey: 1982-Chevron-St George Bay

Year: 1982

Operator: Chevron Standard Limited

Type: 2D

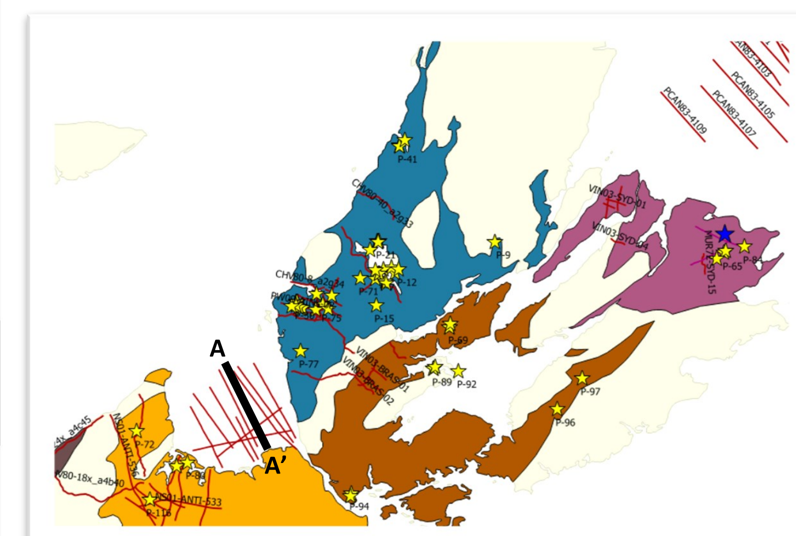
Format: SEGY

Vintage: STK, MIG

CRS: NAD 83/UTM Zone 20

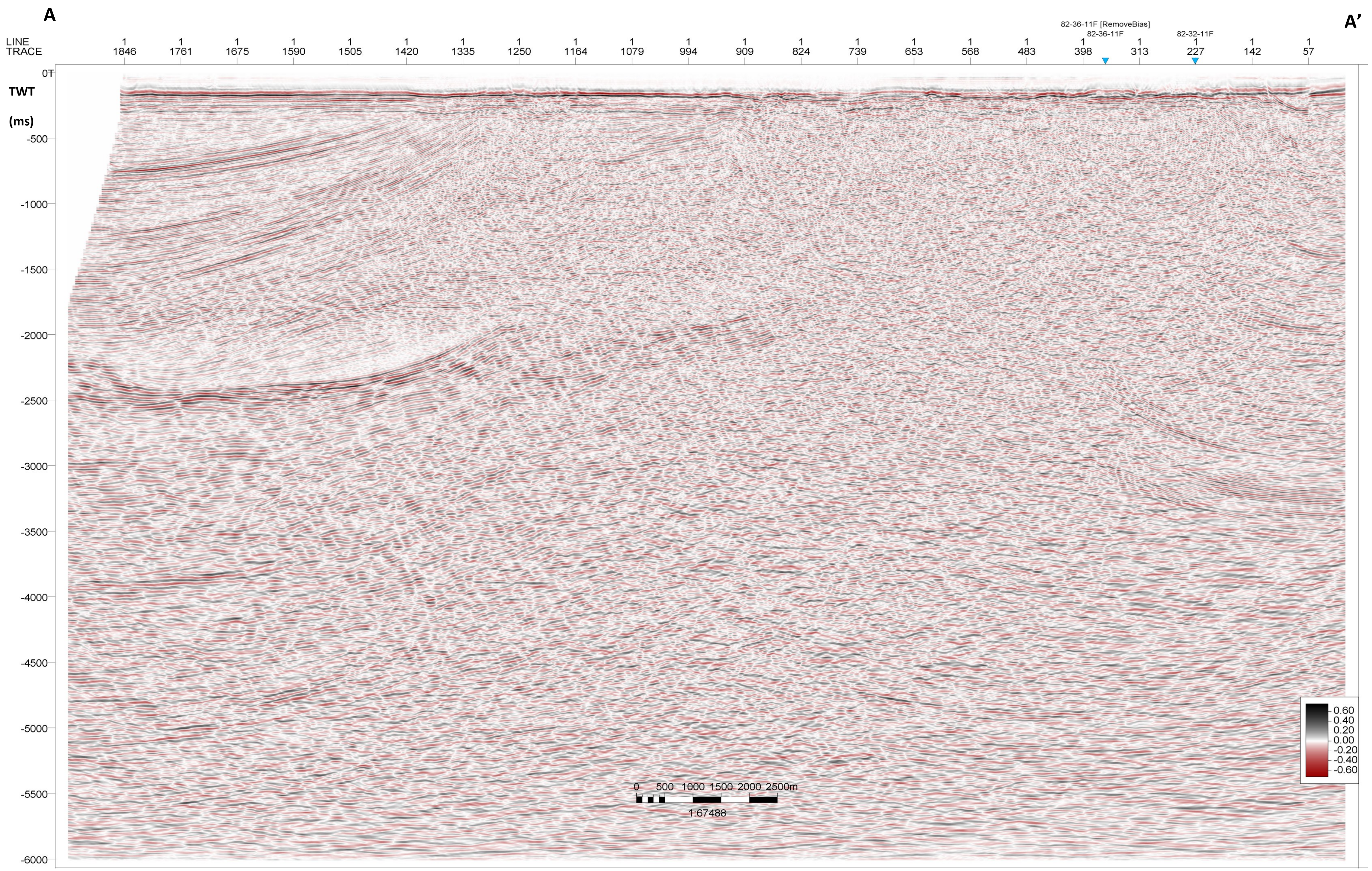
CDP Range: 1390-11060

Wells tie with the line: NP



Uninterpreted seismic line CHV82-59-11F

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV82-61-11F

Survey: 1982-Chevron-St George Bay

Year: 1982

Operator: Chevron Standard Limited

Type: 2D

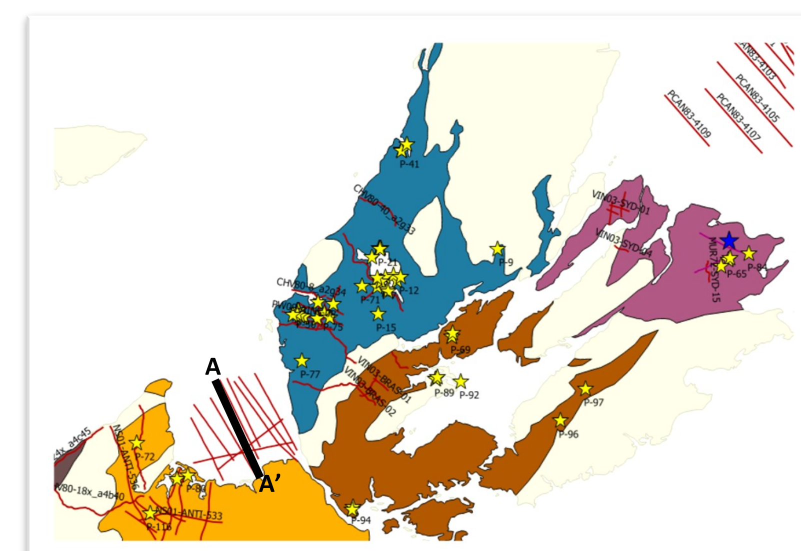
Format: SEGY

Vintage: STK, MIG

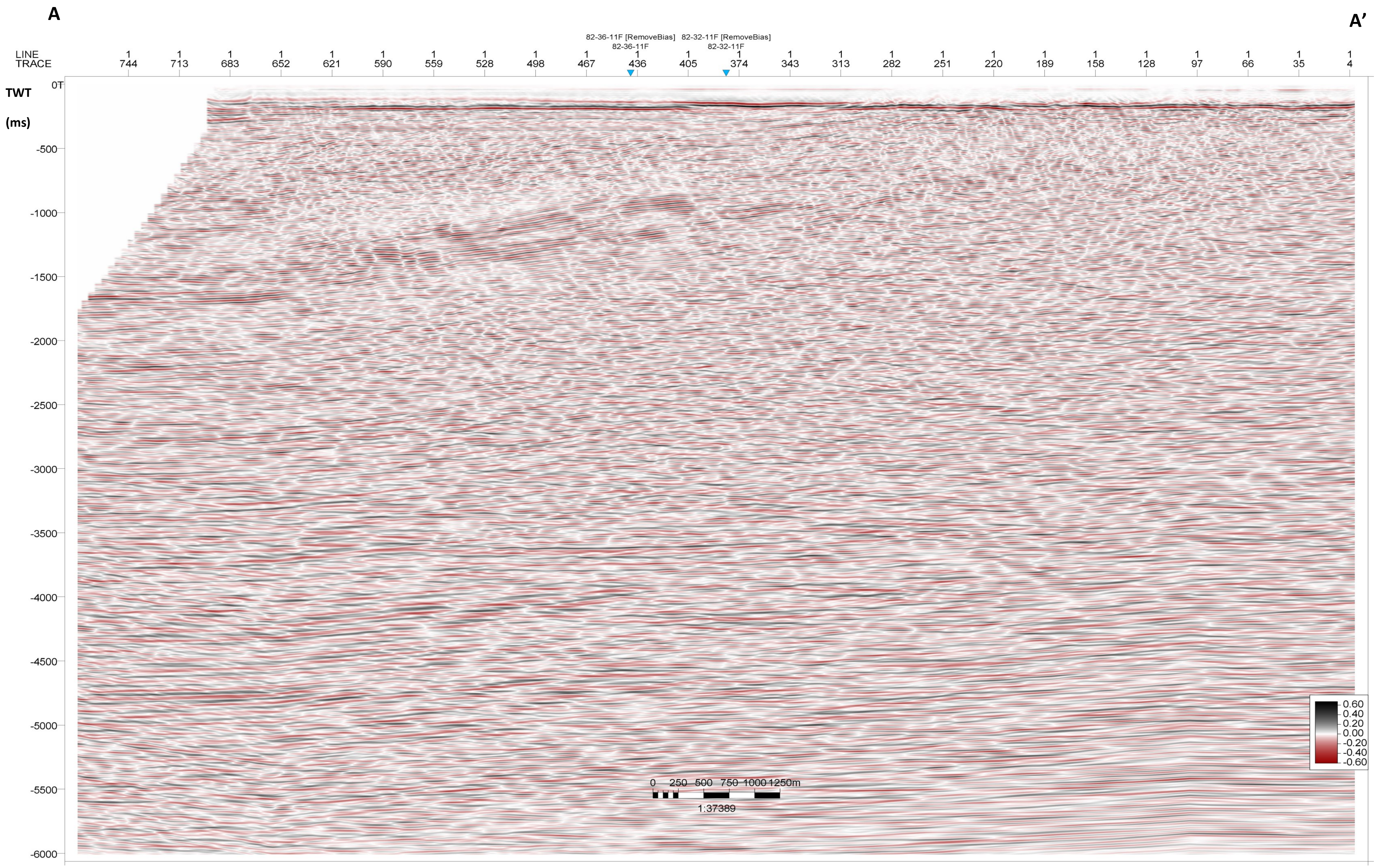
CRS: NAD 83/UTM Zone 20

CDP Range: 1010-10660

Wells tie with the line: NP



Uninterpreted seismic line CHV82-61-11F



Line Name: CHV82-63-11F

Survey: 1982-Chevron-St George Bay

Year: 1982

Operator: Chevron Standard Limited

Type: 2D

Format: SEGY

Vintage: STK, MIG

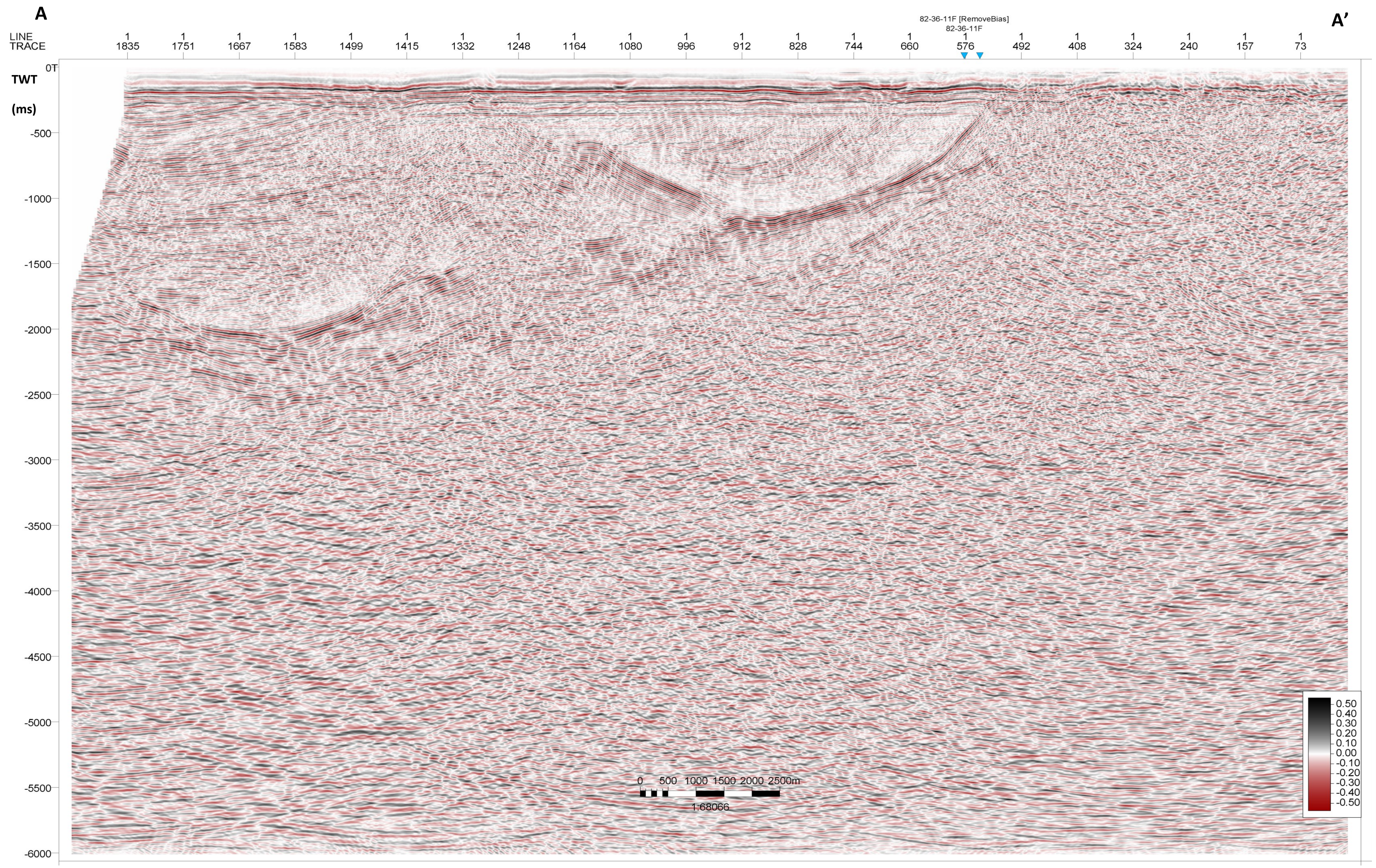
CRS: NAD 83/UTM Zone 20

CDP Range: 1840-5710

Wells tie with the line: NP

Uninterpreted seismic line CHV82-63-11F

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV82-65-11F

Survey: 1982-Chevron-St George Bay

Year: 1982

Operator: Chevron Standard Limited

Type: 2D

Format: SEGY

Vintage: STK, MIG

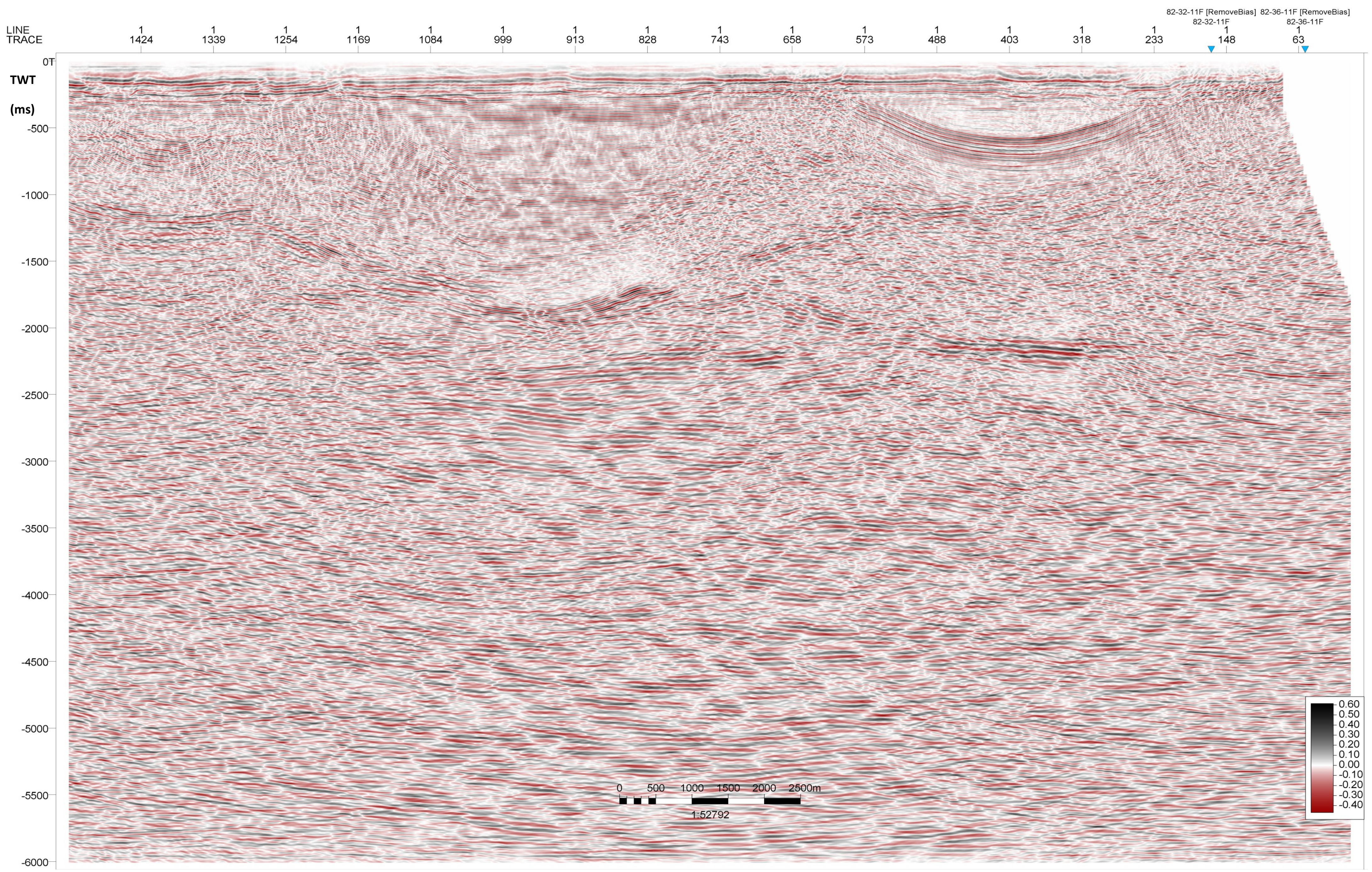
CRS: NAD 83/UTM Zone 20

CDP Range: 410-10000

Wells tie with the line: NP

Uninterpreted seismic line CHV82-65-11F

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV82-71-11F

Survey: 1982-Chevron-St George Bay

Year: 1982

Operator: Chevron Standard Limited

Type: 2D

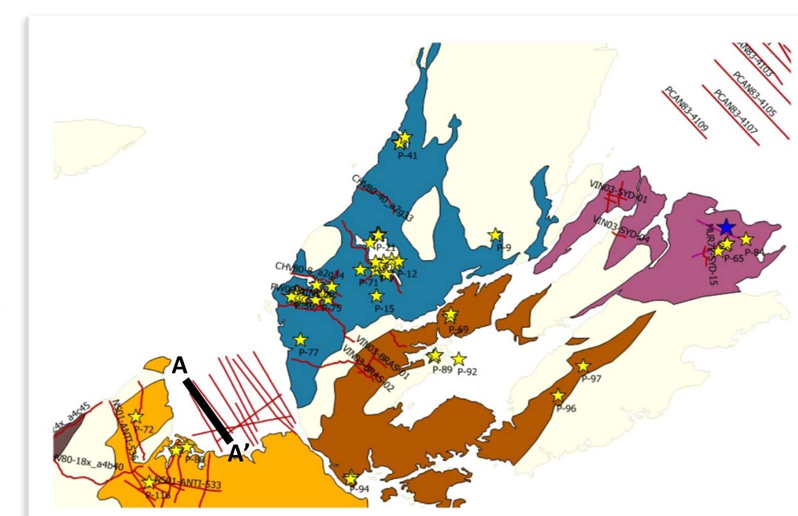
Format: SEGY

Vintage: STK, MIG

CRS: NAD 83/UTM Zone 20

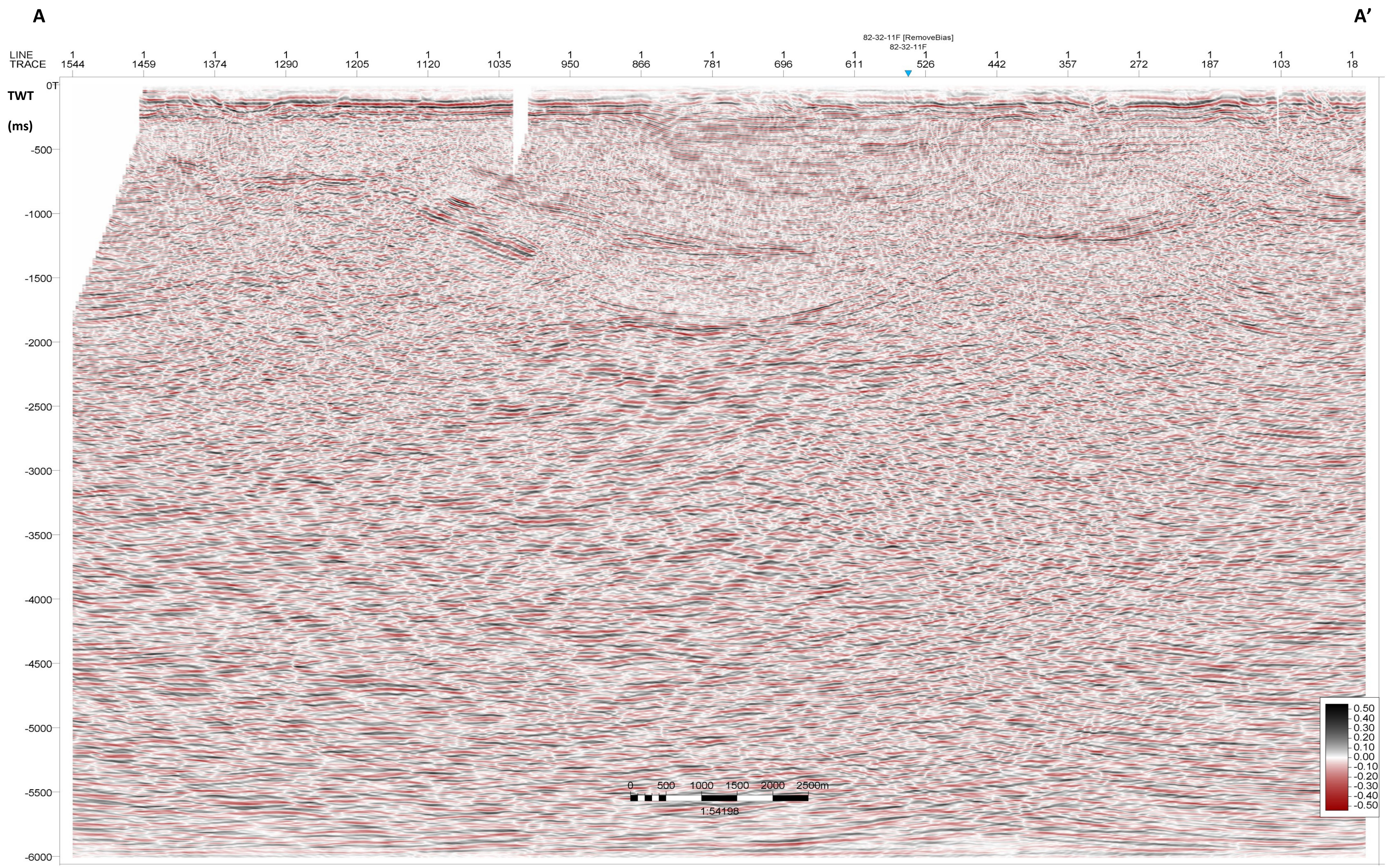
CDP Range: 490-8030

Wells tie with the line: NP



Uninterpreted seismic line CHV82-71-11F

Nova Scotia Onshore Petroleum Atlas



Line Name: CHV82-77-11F

Survey: 1982-Chevron-St George Bay

Year: 1982

Operator: Chevron Standard Limited

Type: 2D

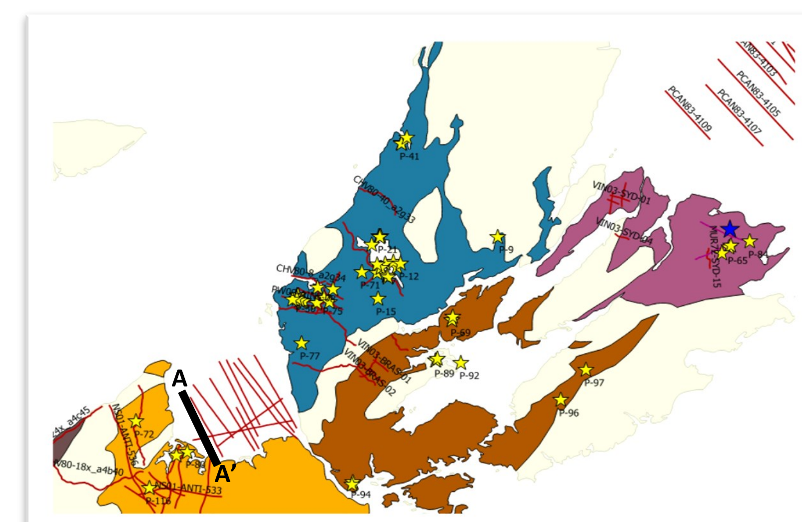
Format: SEGY

Vintage: STK, MIG

CRS: NAD 83/UTM Zone 20

CDP Range: 600-8315

Wells tie with the line: NP



Uninterpreted seismic line CHV82-77-11F