

## T/14P AND T/18P SURVEY

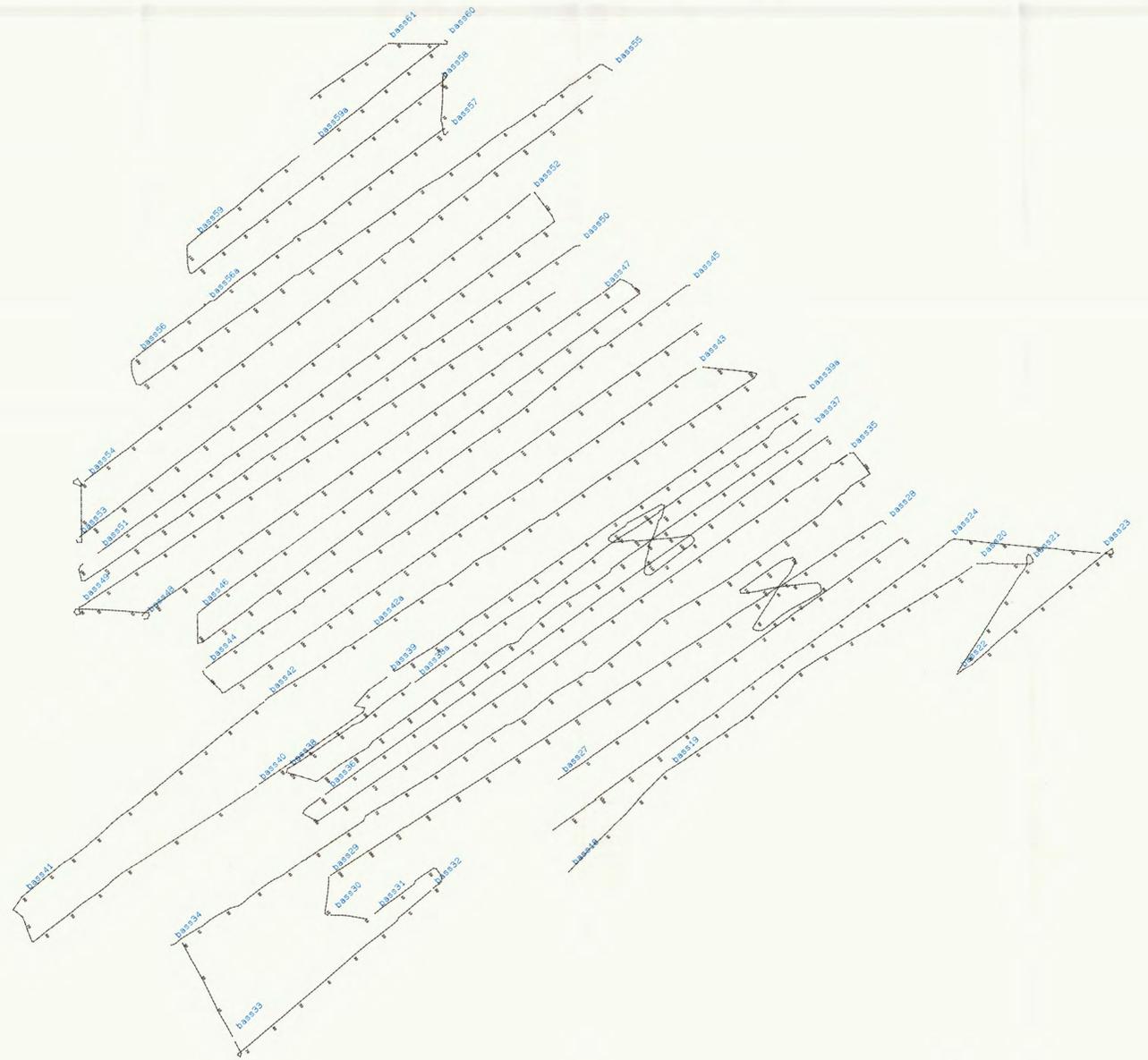
## APPENDIX 3

LIST OF ENCLOSURES

1.	Track Line Map	1:250,000
2.	Methane Concentration Map	1:250,000
3.	Ethane Concentration Map	1:250,000
4.	Ethylene Concentration Map	1:250,000
5.	Propane Concentration Map	1:250,000
6.	Propylene Concentration Map	1:250,000

39 00

40 00



145 00

146 00

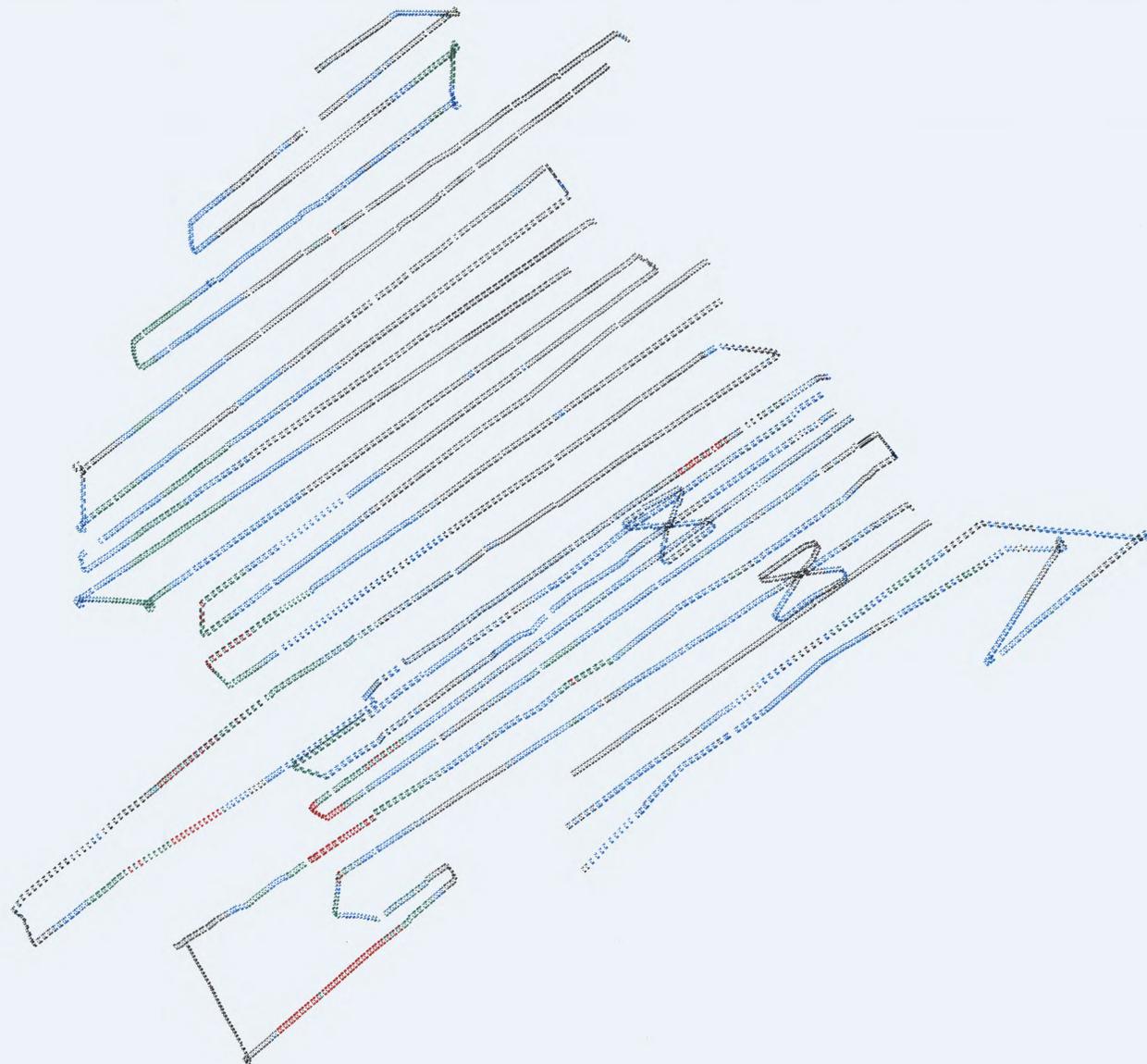
<b>BASS BASIN</b>			
BLOCKS T/14P, T/18P			
---- TRACK LINE ----			
Center Lat: 39 44.780	Long: 145 46.083	Scale: 1:250,000	
s 89510	cx 4576814	cy -3974634	yf 1.311915888
Projection: Transverse Mercator MPC ATM7 Spheroid: 3			
Central Meridian: 146 0' 0" E LON Scale Factor: 1.00000000			
Date: MARCH 22, 1989		Check: KZ Plot: EDG	
Client: AMOCO AUSTRALIAN PETROLEUM COMPANY			
TransGlobal Exploration & Geoscience			
---- Leucadia California ----			



Enclosure: 1  
02-01610

39 00

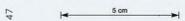
40 00



145 00

146 00

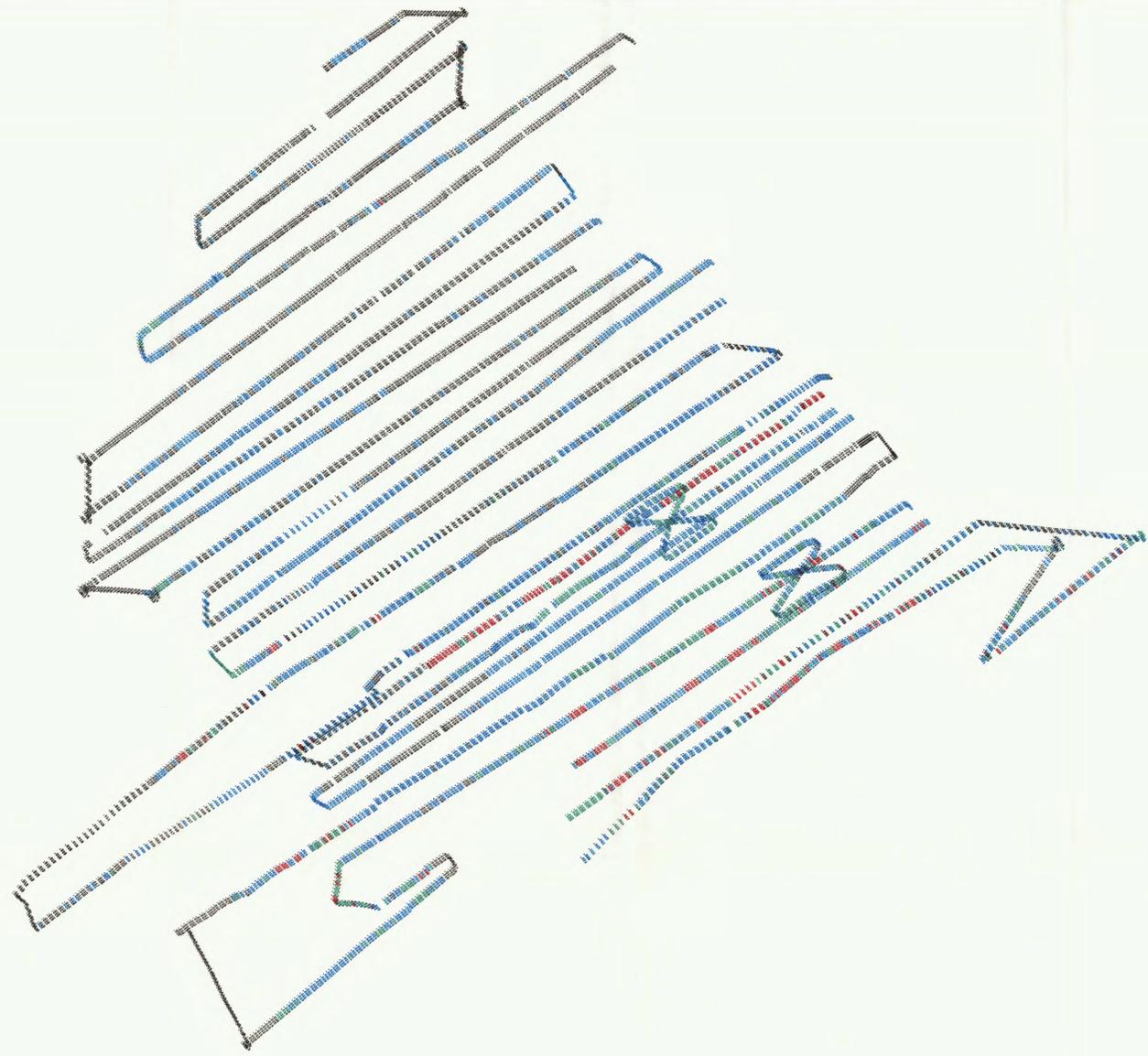
BASS BASIN			
BLOCKS T/14P, T/18P ---- METHANE ----			
Center Lat: 39 44.780	Long: 145 46.083	Scale: 1:250,000	
s 89510	cx 4576814	cy -3974634	yf 1.311915888
Projection: Transverse Mercator MPC ATM7 Spheroid: 3			
Central Meridian: 146 0' 0" E LON		Scale Factor: 1.00000000	
Date: MARCH 22, 1989	Check: KZ		Plot: EDG
Client: AMOCO AUSTRALIAN PETROLEUM COMPANY			
TransGlobal Exploration & Geoscience			
---- Leucadia California ----			



Enclosure: 2  
OR-0161 C

39 00

40 00



145 00

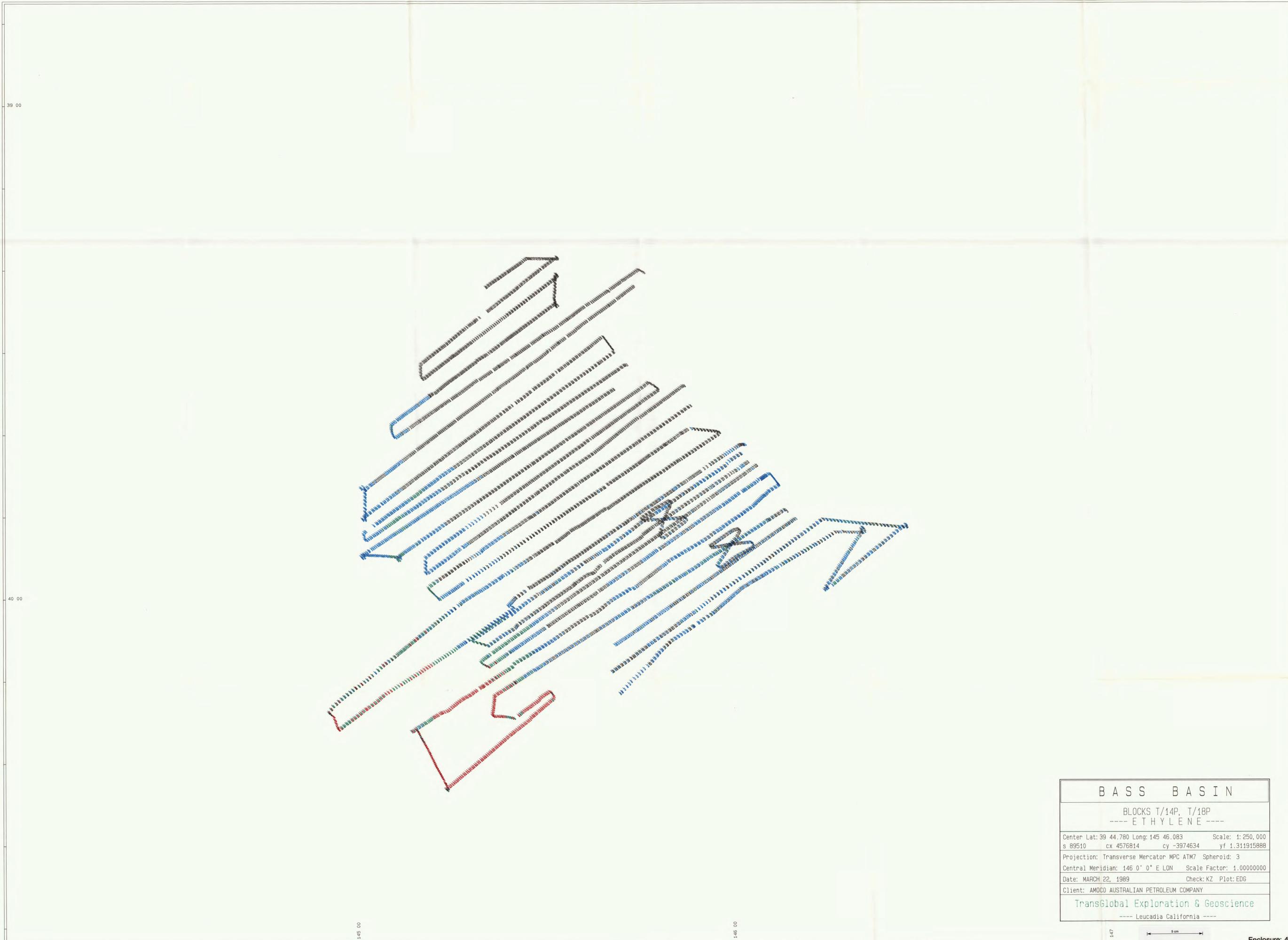
146 00

BASS BASIN

BLOCKS T/14P, T/18P  
---- ETHANE ----

Center Lat: 39 44.780	Long: 145 46.083	Scale: 1:250,000
s 89510	cx 4576814	cy -3974634
Projection: Transverse Mercator MPC ATM7	Spheroid: 3	yf 1.311915888
Central Meridian: 146 0' 0" E LON	Scale Factor: 1.00000000	
Date: MARCH 22, 1999	Check: KZ	Plot: EDG
Client: AMOCO AUSTRALIAN PETROLEUM COMPANY		
TransGlobal Exploration & Geoscience		
---- Leucadia California ----		



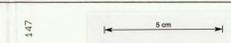


BASS BASIN

BLOCKS T/14P, T/18P  
 ---- ETHYLENE ----

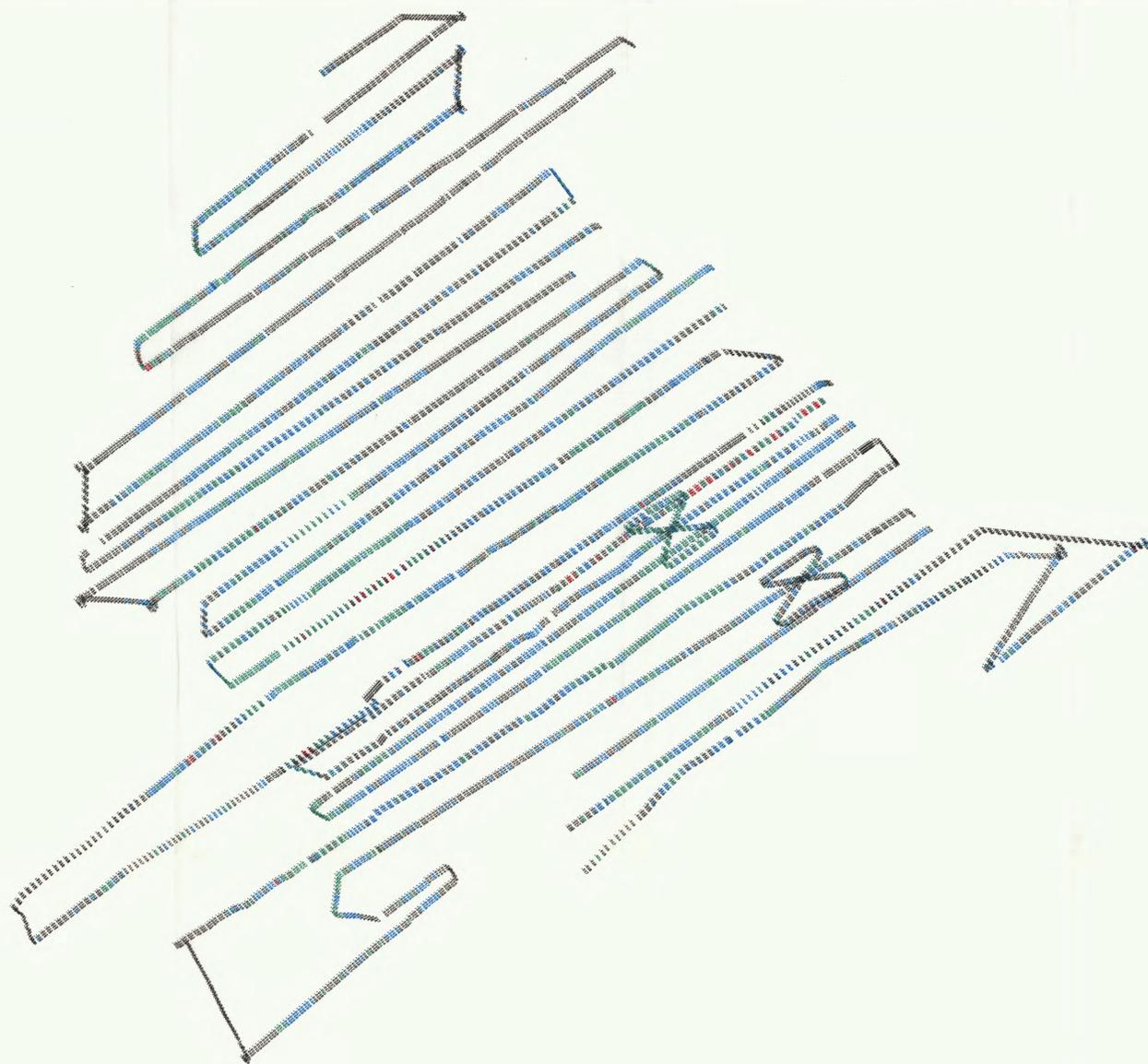
Center Lat: 39 44.780 Long: 145 46.083 Scale: 1: 250,000  
 s 89510 cx 4576814 cy -3974634 yf 1.311915888  
 Projection: Transverse Mercator MPC ATM7 Spheroid: 3  
 Central Meridian: 146 0' 0" E LON Scale Factor: 1.00000000  
 Date: MARCH 22, 1989 Check: KZ Plot: EDG  
 Client: AMOCO AUSTRALIAN PETROLEUM COMPANY

TransGlobal Exploration & Geoscience  
 ---- Leucadia California ----



39 00

40 00



145 00

146 00

# BASS BASIN

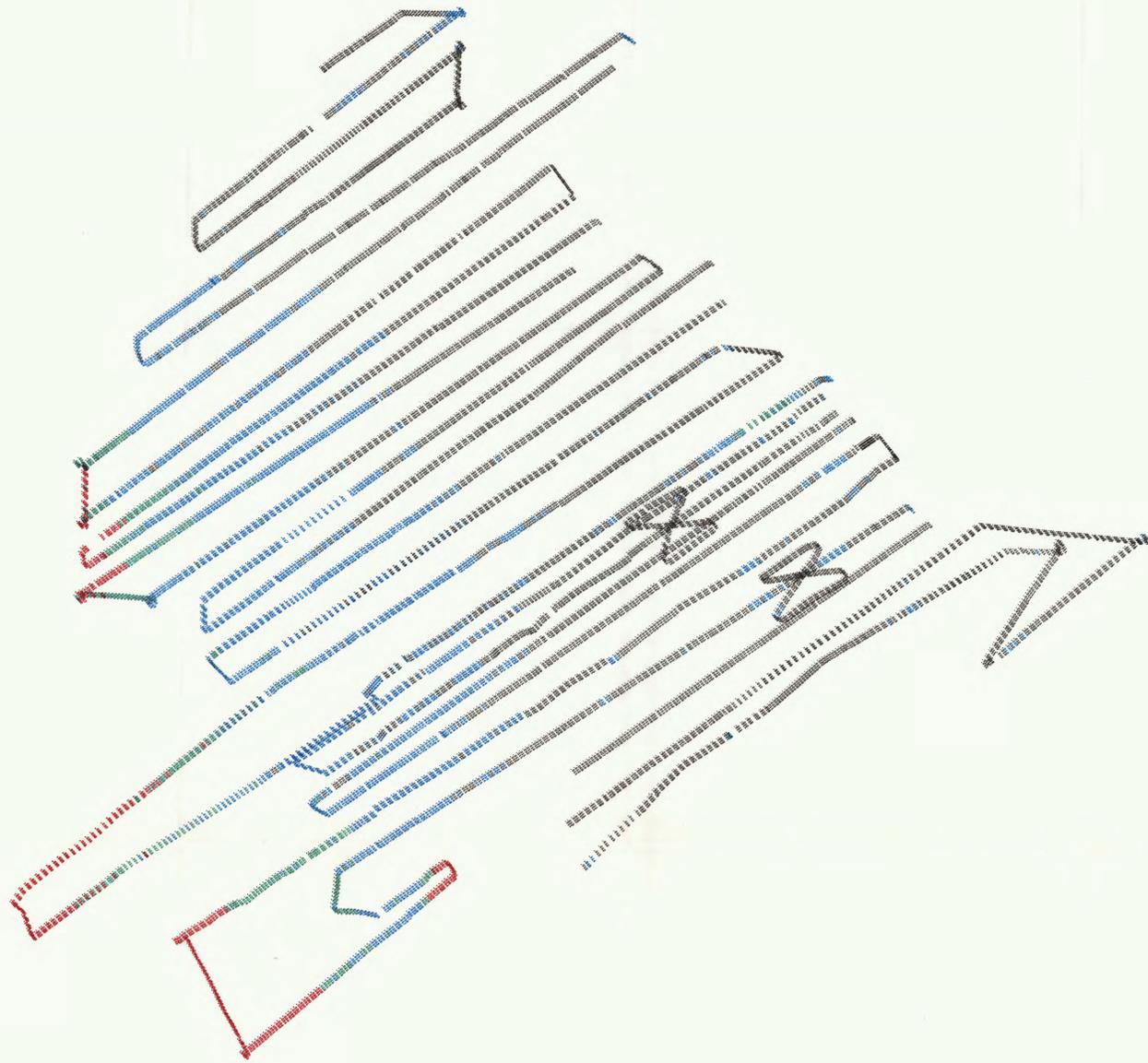
BLOCKS T/14P, T/18P  
---- PROPANE ----

Center Lat: 39 44.780	Long: 145 46.083	Scale: 1: 250, 000
s 89510	cx 4576814	cy -3974634
		yf 1.311915888
Projection: Transverse Mercator MPC ATM7 Spheroid: 3		
Central Meridian: 146 0' 0" E LON		Scale Factor: 1.00000000
Date: MARCH 22, 1989	Check: KZ Plot: EDG	
Client: AMOCO AUSTRALIAN PETROLEUM COMPANY		
TransGlobal Exploration & Geoscience		
---- Leucadia California ----		



39 00

40 00



145 00

146 00

BASS BASIN

BLOCKS T/14P, T/18P  
---- PROPYLENE ----

Center Lat: 39 44.780 Long: 145 46.083 Scale: 1:250,000  
 s 89510 cx 4576814 cy -3974634 yf 1.311915888  
 Projection: Transverse Mercator MPC ATM7 Spheroid: 3  
 Central Meridian: 146 0' 0" E LON Scale Factor: 1.00000000  
 Date: MARCH 22, 1989 Check: KZ Plot: EDG  
 Client: AMOCO AUSTRALIAN PETROLEUM COMPANY

TransGlobal Exploration & Geoscience  
---- Leucadia California ----



Enclosure: 6  
CR-C161 C