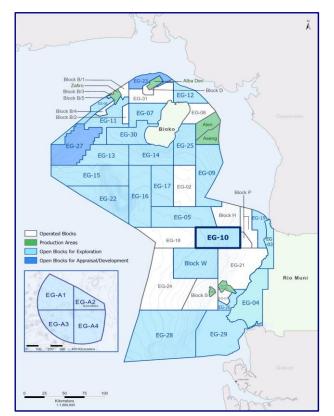


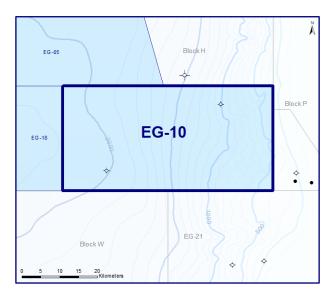
# **EG-10**



# Open Block for Exploration







# EG-10 EG

### **3D Seismic**

- 2 Available Areas
- Block L Final = 1,719 Km<sup>2</sup>
- Enhanced = 1,067 Km<sup>2</sup>

Total Area = 2,786 Km<sup>2</sup>

### **2D Seismic**

22 Available Lines

Total Length = 1,460 Km

### Wells

2 Wells Drilled

- L-1 (Ballena-1)
- L-2 (Banyan-1)

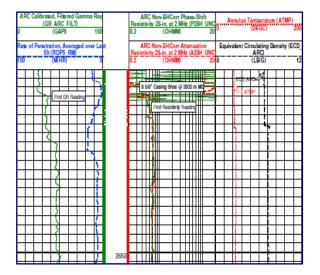




# **EG-10**



# 2D Seismic & Well Log



# **2D Survey Info**

Survey Name: CHEG01
Company: Chevron

Year: 2001

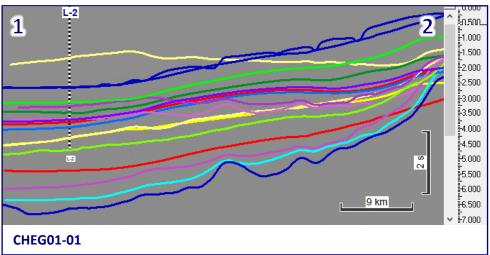
**Data Type:** Migration

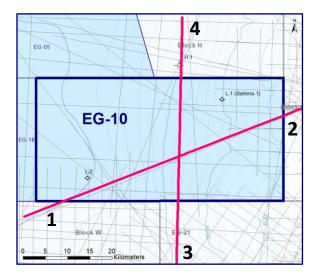
**Processing by:** Veritas

**Processing:** 

Migration/Angle Stacks

**Processing Year: 2002** 





### **2D Survey Info**

**Survey Name: 80GEP** 

**Company: GEPSA** 

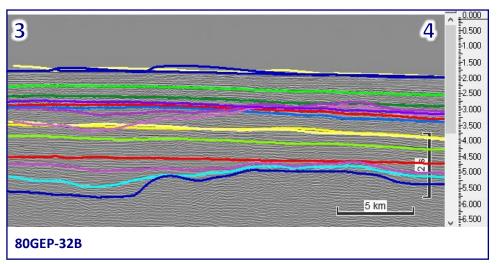
**Year:** 1980

Data Type: Scanned

Migration

**Processing by:** GSI

**Processing Year: 1980** 







# **EG-10**



### **3D Survey Info**

Survey Name: Block L 3D

Year: 2002

**Area:** 1,719 Km<sup>2</sup>

Data Type: Full Stack Migration

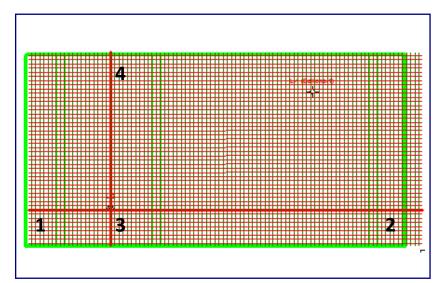
**Recorded by: CGG** 

**Recorded Date: 2001** 

**Processed: ENSIGN GEOPHYSICS** 

**Processed Date: 2002** 

**Processing:** Migration/Angle Stacks



## **3D Seismic**

