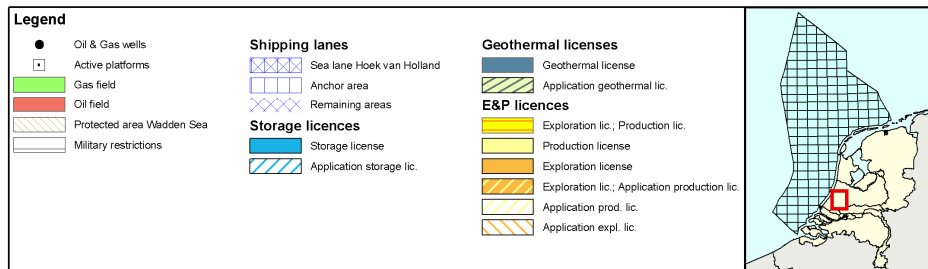
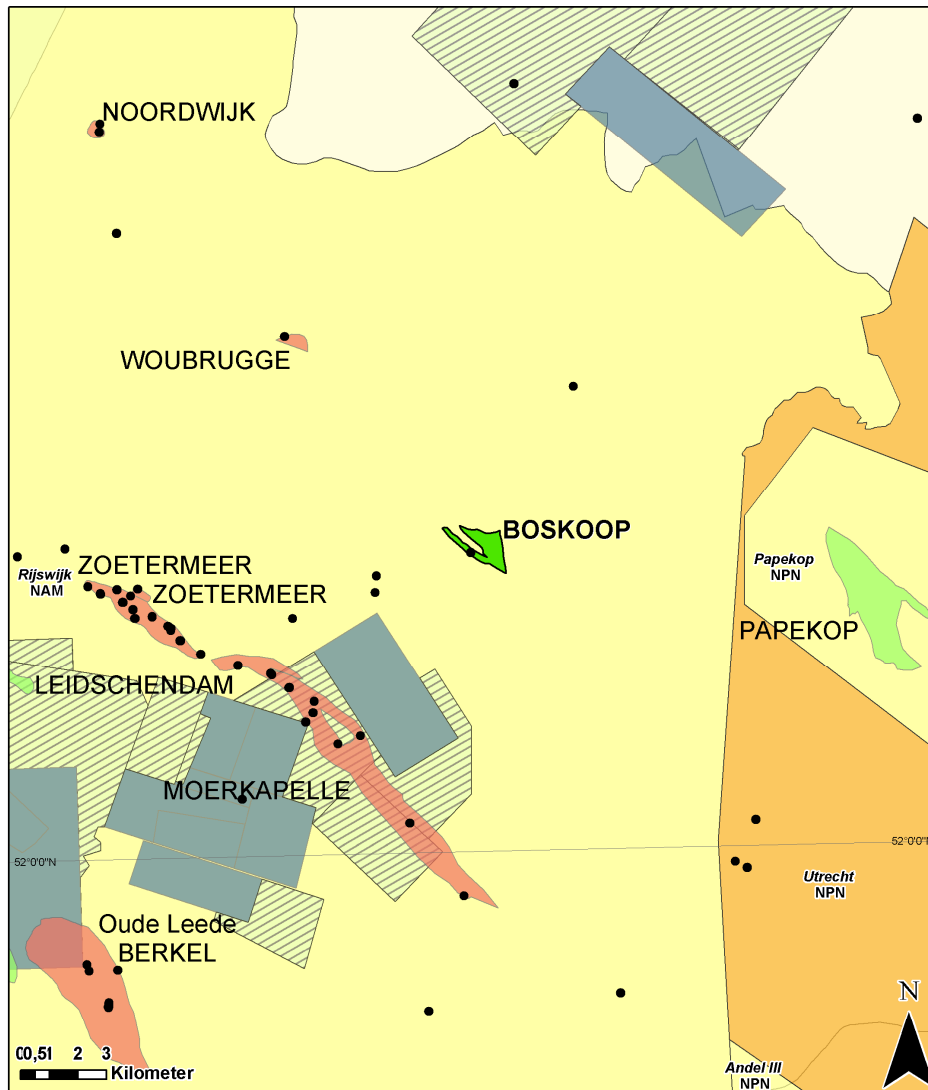




# Fact sheet Boskoop

## Stranded fields - Q4 2009



Location map of the Boskoop gas field

### **General information**

The Boskoop gas field was discovered in 1995 by NAM by well Boskoop-01. The field contains gas in the sandstones of the Main Buntsandstein subgroup (RBM). The gas field is situated in the Rijswijk concession.

The field is a tilted Triassic horst block structure on the northern margin of the West Netherlands Basin. Regional information on the geology, including sedimentology and the structural configuration, of the area is available in map sheet VII-VIII Noordwijk-Rotterdam, Amsterdam-Gorinchem.

### **Sequence of events**

Date	Event
03-01-1955	Production license Rijswijk granted (NAM)
20-03-1957	Production license area expanded with ca 1900 km <sup>2</sup> (NAM)
07-06-1979	Production license area expanded with ca 25 km <sup>2</sup> (NAM)
11-03-1995	Spud date Boskoop-01
19-04-1995	Sidetrack (kick-off 2087 m ah)
17-05-1995	TD reached 2785.0 m ah

### **Reservoir data**

Geological unit RGD & NOGEP (1993)	Top m TVNAP	Net m ah	N/G %	Porosity %
Main Buntsandstein Subgroup (RBM)	2300-2347 m	10-20	40-60	0-10

### **Volumes**

Reservoir	GIIP 10 <sup>9</sup> m <sup>3</sup>	Reserves 10 <sup>9</sup> m <sup>3</sup>		
		Proven	Expected	Possible
Main Buntsandstein Subgroup (RBM)	0 - 0,5			

### **Well status**

BSKP-01-s1: plugged and abandoned.

### **Infrastructure**

The nearest production facilities are located approximately thirty kilometers to the southwest.

### **Public References**

Rijks Geologische Dienst 1991, Geological Atlas of the Deep subsurface of the Netherlands. Mapsheet VII-VIII Noordwijk-Rotterdam, Amsterdam-Gorinchem  
RGD & NOGEP (1993), Stratigraphic nomenclature of the Netherlands, Mededelingen Rijks Geologische Dienst, Nr. 50

NAM 1995: Composite well log, BSKP-01. *On open file*

For more information stranded Oil&Gas fields in the Netherlands:

<http://www.nlog.nl/nl/reserves/reserves/stranded.html>

For released Well data and Seismic data contact DINOloket:

<http://www.dinoloket.nl>

For geological maps of the deep subsurface of the Netherlands:

[http://www.nlog.nl/nl/pubs/maps/geologic\\_maps/NCPI.html](http://www.nlog.nl/nl/pubs/maps/geologic_maps/NCPI.html)

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