

E12

□ E12-Lelie (*stranded field*)*

- Discovery well E12-04 in 1995
- Reservoir: Slochteren Formation and Millstone Grit Formation
- Volume: 1,86 – 2,54 – 3,28 bcm (P90 – exp – P10)
- Nearest platform: F16-A (34 km)

*Fact sheet E12-Lelie (nlog.nl)

□ E12-Tulp East (*stranded field*)*

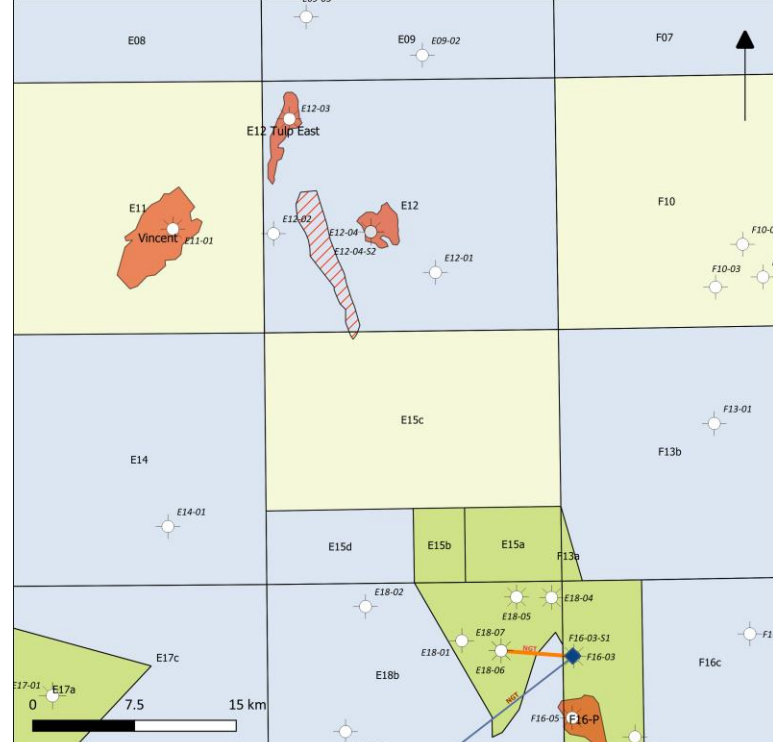
- Discovery well E12-03 in 1991
- Reservoir: Millstone Grit Formation (DCGM)
- Volume: 0,88 – 1,16 – 1,46 bcm (P90 – P50 – P10)
- Nearest platform: F16-A (34 km)

*Fact sheet E12-Tulp East (nlog.nl)

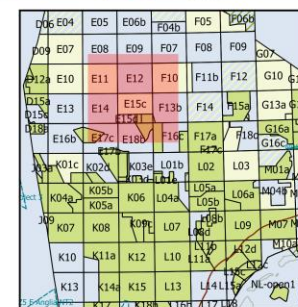
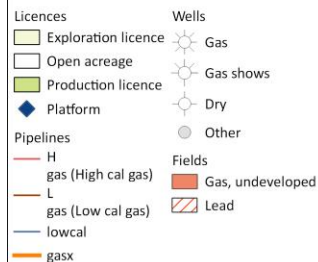
Opportunities in block E12

□ 1 lead

- Reservoir: Volpriehausen Formation
- Total volume: 1 – 5 bcm (unrisked)



Legend



K10

□ K10-B (Oil) (*stranded field*)*

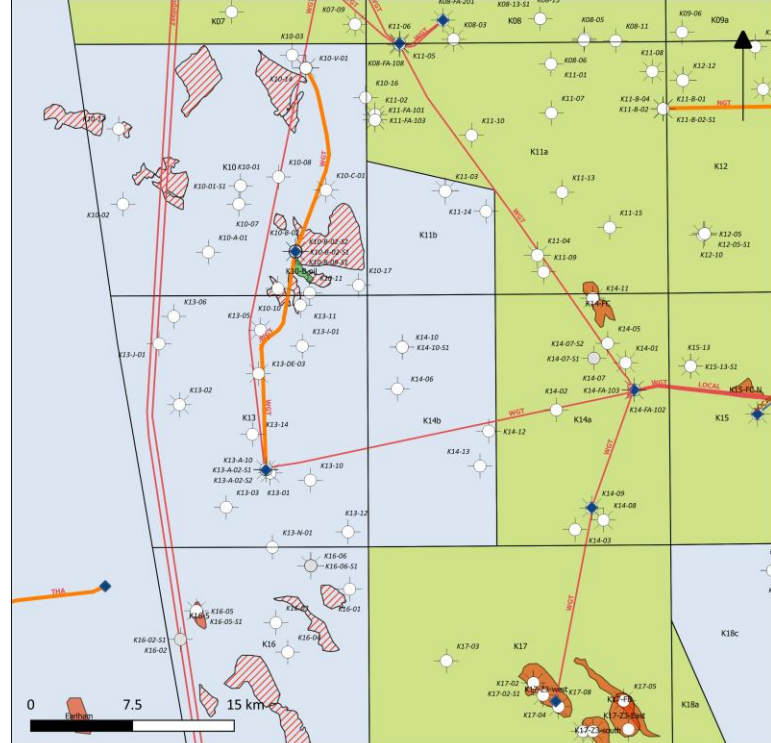
- Discovery well K10-B-02 in 1980
- Reservoir: Main Bundsandstein Subgroup
- Volume: 4.0 – 8.0 Exp. 10⁶ m³ st
- Nearest platform: K10-B (0.5 km)

*Fact sheet K10-B-Oil (nlog.nl)

Opportunities in block K10

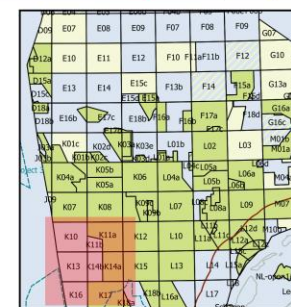
□ 11 leads

- Reservoir: Rotliegend Group, Main Bundsandstein and Lower Cretaceous
- Total volume: 15 – 38 bcm (unrisked)



Legend

- | | |
|--|---|
| <p>Licences</p> <ul style="list-style-type: none"> □ Open acreage □ Production licence <p>Pipelines</p> <ul style="list-style-type: none"> H gas (High cal gas) L gas (Low cal gas) lowcal gas | <p>Fields</p> <ul style="list-style-type: none"> □ Gas, undeveloped □ Oil, undeveloped <p>Lead</p> <ul style="list-style-type: none"> ▨ Lead |
|--|---|



L01

□ L01-FB (Oil) (*stranded field*)*

- Discovery well K16-05 in 1987
- Type: oil field
- Reservoir: Zechstein 3 Carbonates
- Volume: 0 – 0.5 bcm (GIIP)
- Nearest platform: K13-A (12 km)

*Fact sheet L01-FB (nlog.nl)

Opportunities in block L01

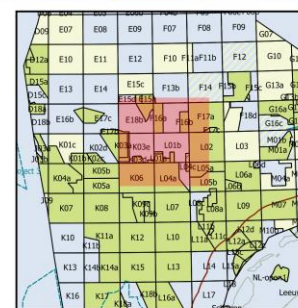
□ 7 leads

- Reservoir: Hospital Ground Formation, Klaverbank Formation, Slochteren Formation and Chalk group
- Total volume: 1 – 12 bcm (unrisked)



Legend

- | | |
|---|------------------------|
| Exploration licence | Pipelines |
| Exploration licence (under application) | — H gas (High cal gas) |
| Open acreage | — L gas (Low cal gas) |
| Production licence | — lowcal |
| Production licence (under application) | — gasx |
| Platform | Fields |
| | ■ Gas, undeveloped |
| | ■ Oil, undeveloped |
| | Lead |
| | ▨ Lead |



K16

□ K16-05 (stranded field)*

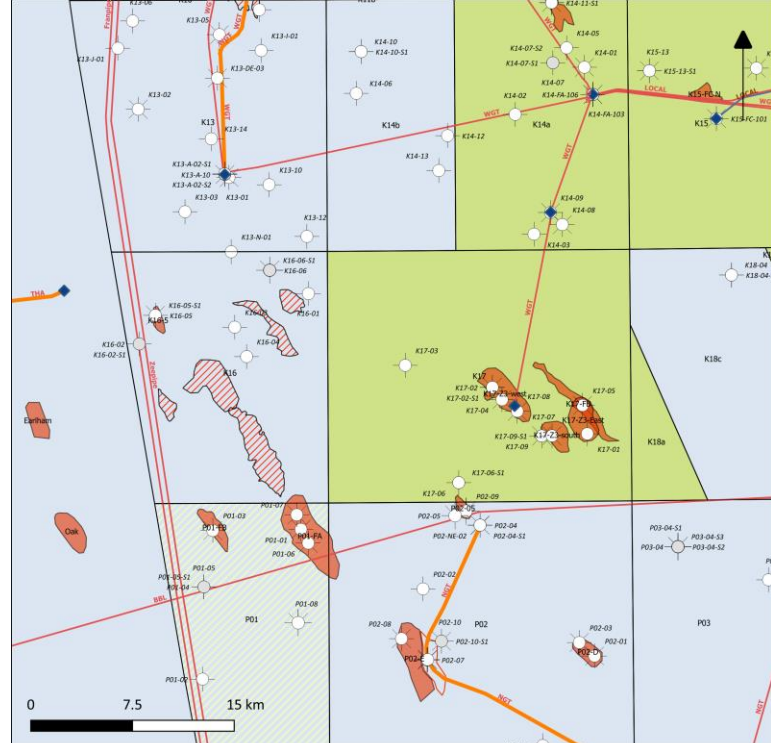
- Discovery well K16-05 in 1987
- Reservoir: Zechstein 3 Carbonates
- Volume: 0 – 0.5 bcm (GIIP)
- Nearest platform: K13-A (12 km)

*Fact sheet K16-5 (nlog.nl)

Opportunities in block K16

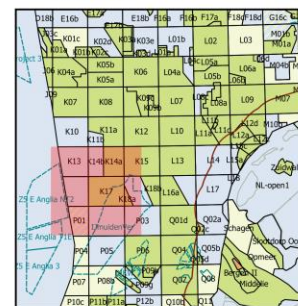
□ 5 leads

- Reservoir: Rotliegend Formation, Zechstein Group, Main Bundsandstein and Lower Cretaceous
- Total volume: 4 – 16 bcm (unrisked)



Legend

Licences		Fields
Exploration licence (under application)	Gas, undeveloped	Gas, suspended, abandoned or ceased
Open acreage		Lead
Production licence		Lead
Platform		
Pipelines		
H		
gas (High cal gas)		
L		
gas (Low cal gas)		
lowcal		
gasx		



L14

L14-FB (stranded field)*

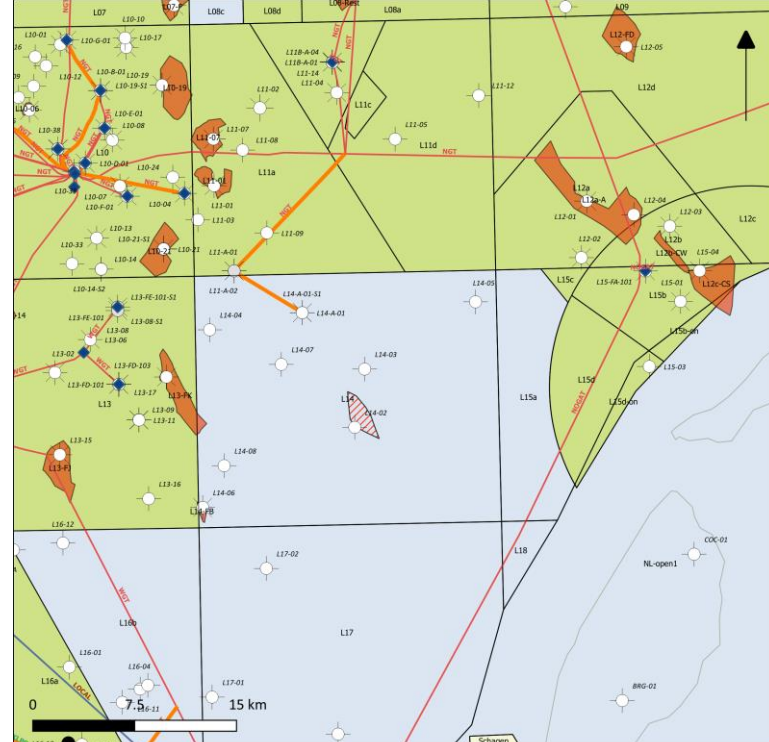
- ❑ Discovery well L14-06 in 1991
- ❑ Reservoir: Upper Slochteren Member
- ❑ Volume: 0 – 0.5 bcm (GIIP)
- ❑ Nearest platform: L13-FD-1 (10 km)

*Fact sheet L14-FB (nlog.nl)

Opportunities in block L14

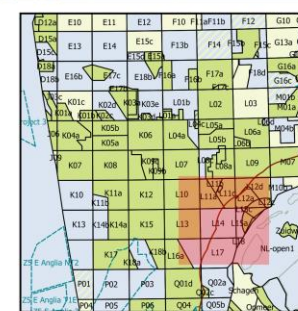
❑ 1 leads

- ❑ Reservoir: Upper Slochteren Formation
- ❑ Total volume: 0.8 bcm (unrisked)



Legend

 Licences	Pipelines
 Exploration licence	— H
 Open acreage	— gas (High cal gas)
 Production licence	— L
◆ Platform	— gas (Low cal gas)
	— lowcal
	— Oil
	— gasx
	— oilx
	Fields
	 Gas, undeveloped
	 Lead
	 Lead



P02

□ P02-1 (stranded field)*

- Discovery well P02-01 in 1969
- Reservoir: Solling Formation, Hardegsen Formation, Detfurth Formation
- Volume: 0.46 bcm (GIIP)
- Nearest platform: P06-A (19 km)

*Fact sheet P02-1 (nlog.nl)

□ P02-E (stranded field)*

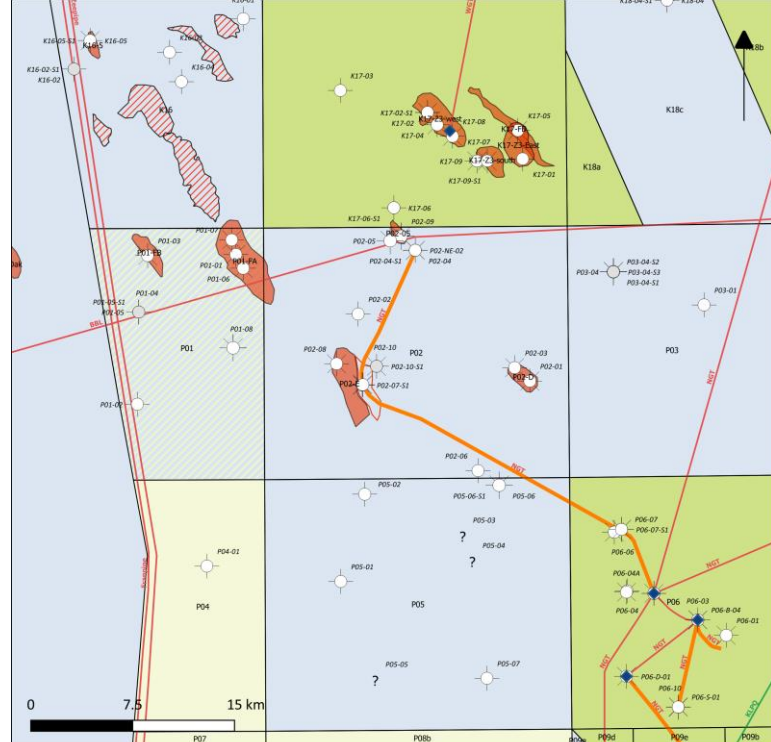
- Discovery well P02-08 in 1987
- Reservoir: Slochteren Formation
- Volume: 2.5 bcm (GIIP)
- Nearest platform: K17-FA-1 (18 km)

*Fact sheet P02-E (nlog.nl)

Opportunities in block P02

□ 7 leads

- Reservoir: Rotliegend Formation, Rijnland Group
- Total volume: 1-13 bcm (unrisked)



Legend

 Licences	 Pipelines
 Exploration licence	 H
 Exploration licence (under application)	 gas (High cal gas)
 Open acreage	 Oil
 Production licence	 gasx
 Platform	Fields
	 Gas, undeveloped
	 Gas, suspended, abandoned or ceased
	Lead
	 Lead

