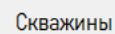


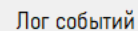
Плоский разрез

... **BHM-4**

Модель



(auto) zone_0	(1 - 42 layers)
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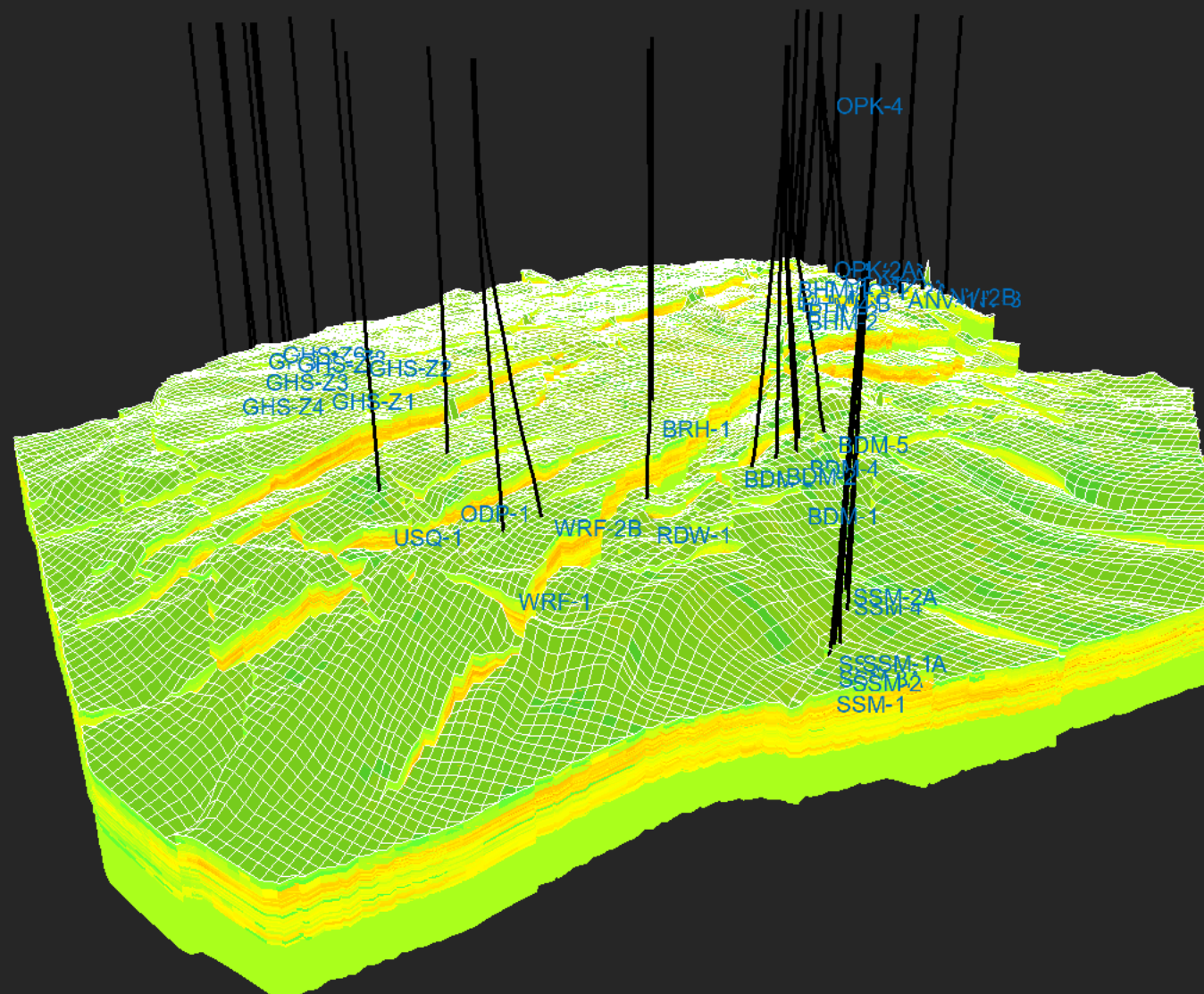


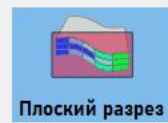
```
Well SSM-3 is loaded successfully
Opening file: SSM- 3A
Well SSM-3A is loaded successfully
Opening file: SSM- 4
Well SSM-4 is loaded successfully
Opening file: USQ- 1
Well USQ-1 is loaded successfully
Opening file: WRF- 1
Well WRF-1 is loaded successfully
Opening file: WRF- 2B
Well WRF-2B is loaded successfully
Opening file: ZWD- 1
Well ZWD-1 is loaded successfully
Opening file: ZWD- 2
Well ZWD- 2 is loaded successfully
Opening file: ZWD- 2A
Opening file: ZWD- 2B successfully
```


Shift + клик:
переместить к скважине

Ctrl + клик:
прицепить скважину

Legenda





Скважины

- ANV-1
- ANV-2B
- ANV-3
- BDM-1
- BDM-2
- BDM-3
- BDM-4
- BDM-5
- BHM-1
- BHM-2
- BHM-3
- BHM-4
- BHM-5

Модель

- GRONINGEN_GDM
- PORO

(auto) zone_0 (1 - 42 layers)

Лог событий

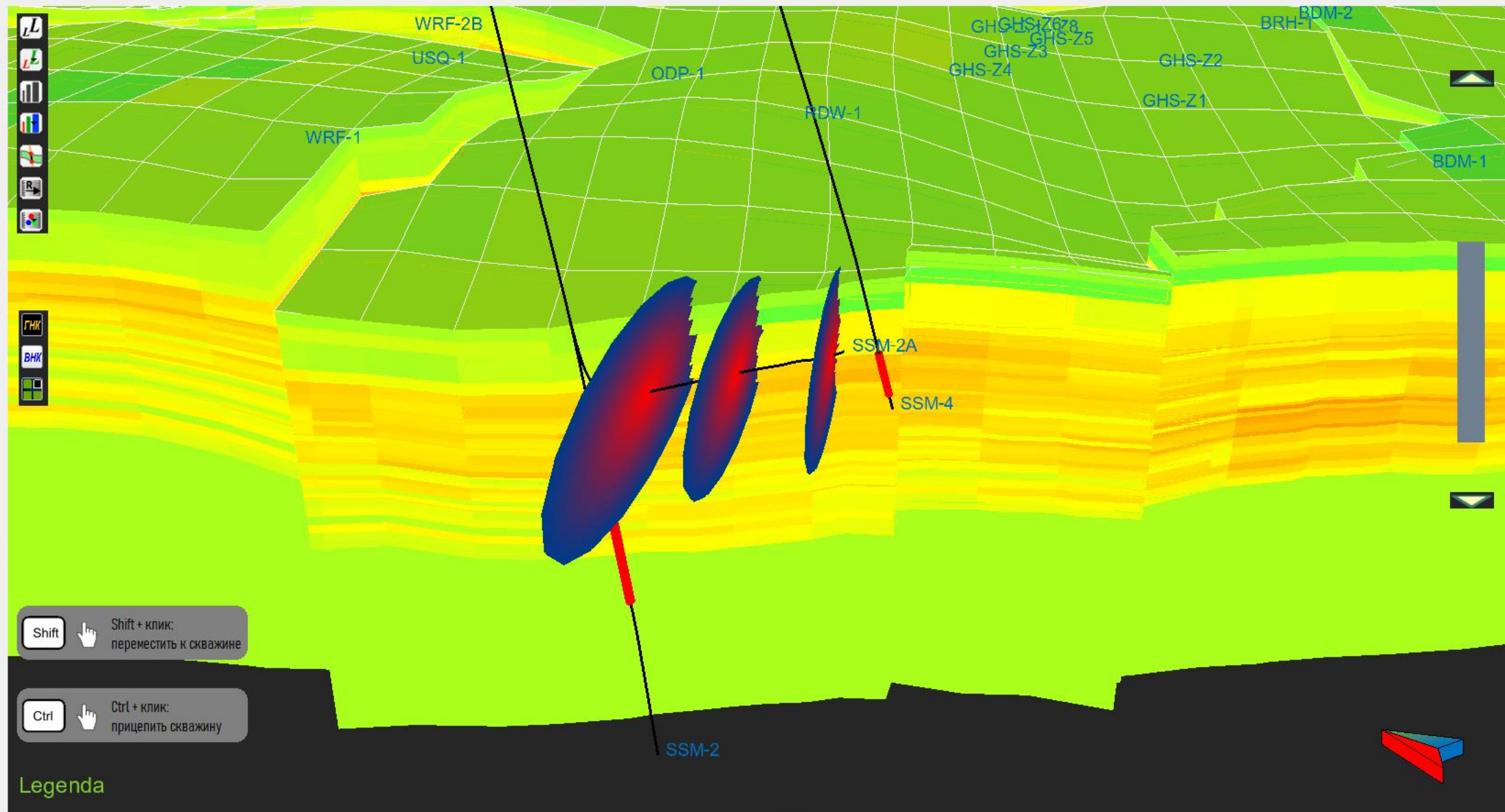
Well SSM-3A is loaded successfully
 Opening file: SSM- 4
 Well SSM-4 is loaded successfully
 Opening file: USQ- 1
 Well USQ-1 is loaded successfully
 Opening file: WRF- 1
 Well WRF-1 is loaded successfully
 Opening file: WRF- 2B
 Well WRF-2B is loaded successfully
 Opening file: ZWD- 1
 Well ZWD-1 is loaded successfully
 Opening file: ZWD- 2
 Well ZWD-2 is loaded successfully
 Opening file: ZWD- 2A
 Well ZWD-2A is loaded successfully
 Opening file: perf

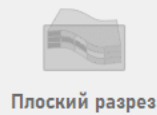


Shift Shift + клик: переместить к скважине

Ctrl Ctrl + клик: прицепить скважину

Legenda





Скважины

- ANV-1
- ANV-2B
- ANV-3
- BDM-1
- BDM-2
- BDM-3
- BDM-4
- BDM-5
- BHM-1
- BHM-2
- BHM-3
- BHM-4
- BHM-5

Модель

- GRONINGEN_GDM
- PORO

(auto) zone_0 (1 - 42 layers)

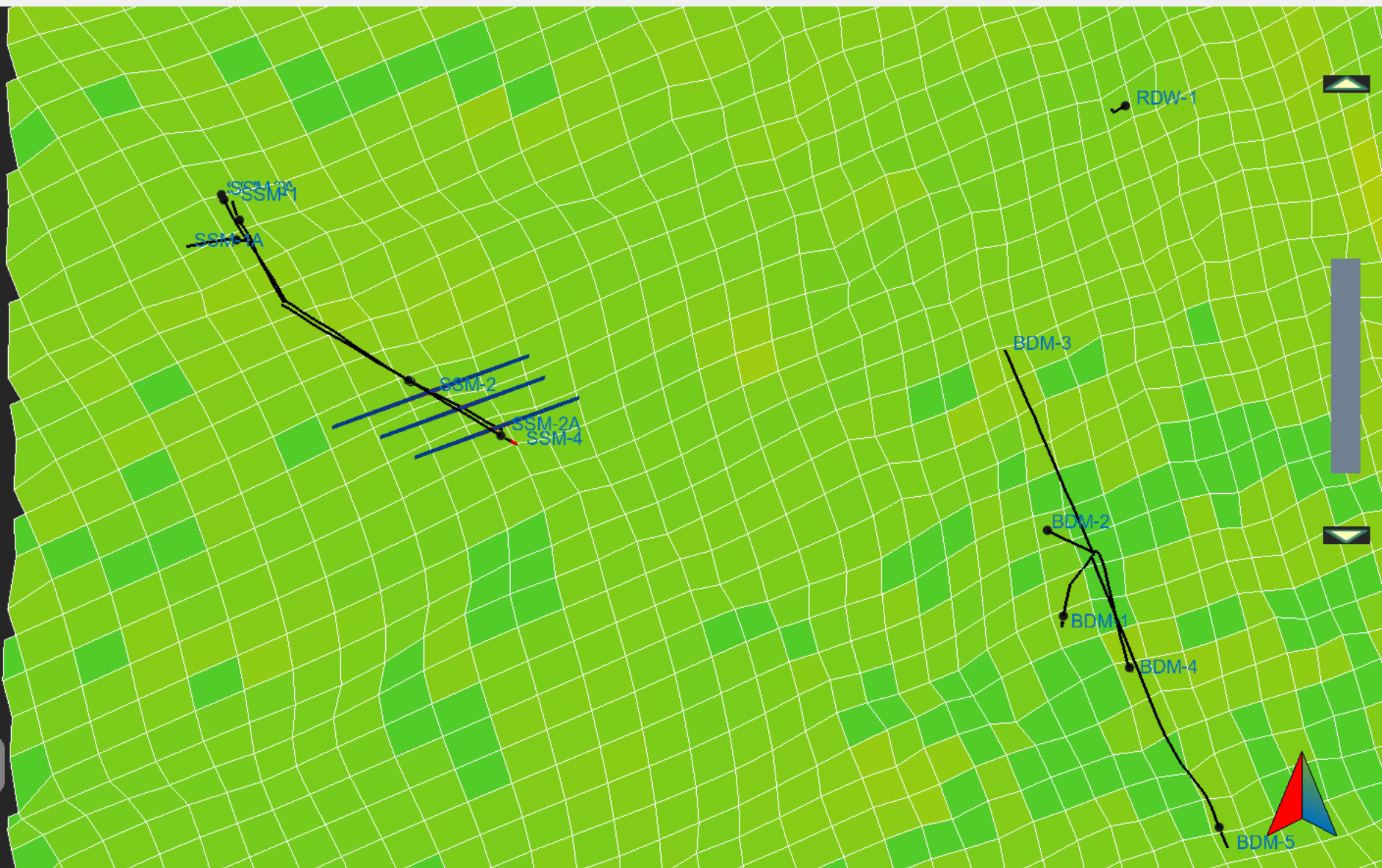
Лог событий

Well SSM-3A is loaded successfully
 Opening file: SSM- 4
 Well SSM-4 is loaded successfully
 Opening file: USQ- 1
 Well USQ-1 is loaded successfully
 Opening file: WRF- 1
 Well WRF-1 is loaded successfully
 Opening file: WRF- 2B
 Well WRF-2B is loaded successfully
 Opening file: ZWD- 1
 Well ZWD-1 is loaded successfully
 Opening file: ZWD- 2
 Well ZWD-2 is loaded successfully
 Opening file: ZWD- 2A
 Well ZWD-2A is loaded successfully
 Opening file: perf



Legenda

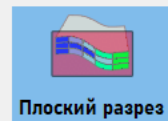
Ctrl + ПКМ:
разрез по 2 точкам



All good

X: 228008.9

Y: 594597.6



Скважины

- ANV-1
- ANV-2B
- ANV-3
- BDM-1
- BDM-2
- BDM-3
- BDM-4
- BDM-5
- BHM-1
- BHM-2
- BHM-3
- BHM-4
- BHM-5

Модель

GRONINGEN_GDM
PORO

(auto) zone_0 (1 - 42 layers)

Лог событий

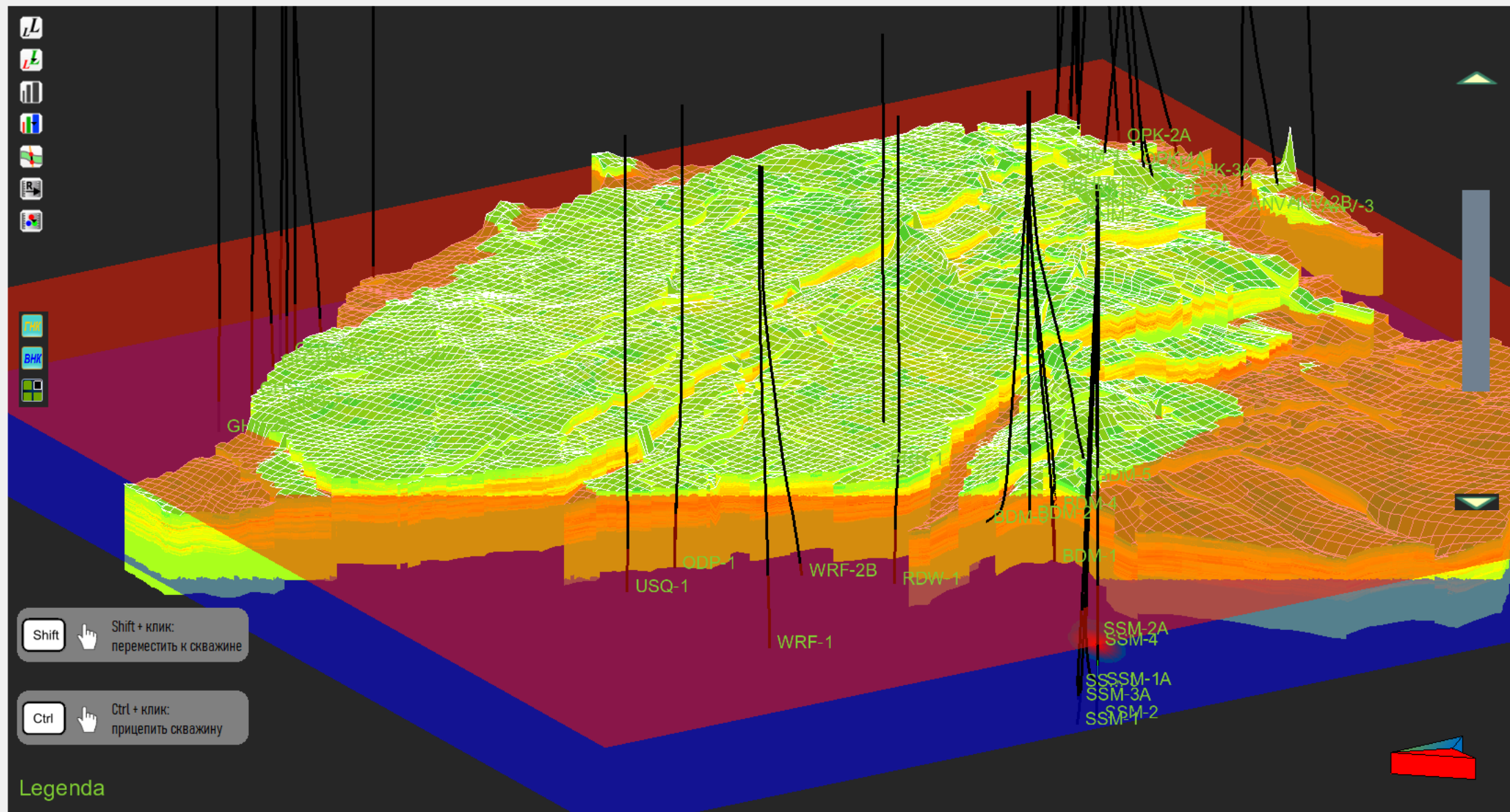
Well SSM-3A is loaded successfully
Opening file: SSM- 4
Well SSM-4 is loaded successfully
Opening file: USQ- 1
Well USQ-1 is loaded successfully
Opening file: WRF- 1
Well WRF-1 is loaded successfully
Opening file: WRF- 2B
Well WRF-2B is loaded successfully
Opening file: ZWD- 1
Well ZWD-1 is loaded successfully
Opening file: ZWD- 2
Well ZWD-2 is loaded successfully
Opening file: ZWD- 2A
Well ZWD-2A is loaded successfully
Opening file: FracList



Legenda

Shift Shift + клик:
переместить к скважине

Ctrl Ctrl + клик:
прицепить скважину



All good

X: 239161.1

Y: 598402.9

Z: -2368.782

K = 1



Загрузка



Плоский разрез



Скважины

ANV-1
ANV-2B
ANV-3
BDM-1
BDM-2
BDM-3
BDM-4
BDM-5
BHM-1
BHM-2
BHM-3
BHM-4
BHM-5

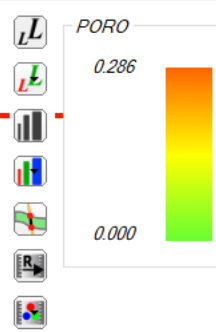
Модель

GRONINGEN_GDM
PORO

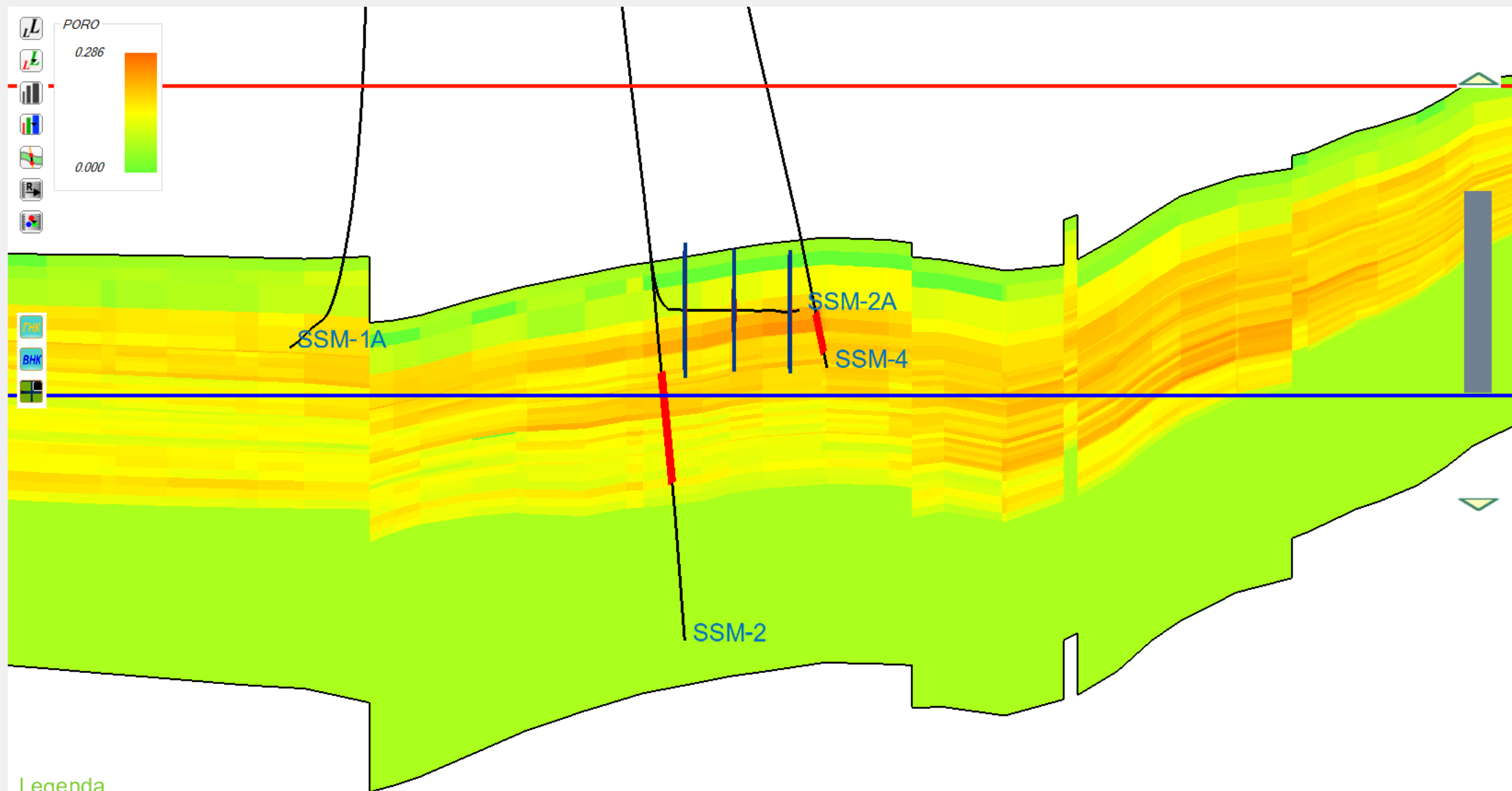
(auto) zone_0 (1 - 42 layers)

Лог событий

Well SSM-3A is loaded successfully
Opening file: SSM- 4
Well SSM-4 is loaded successfully
Opening file: USQ- 1
Well USQ-1 is loaded successfully
Opening file: WRF- 1
Well WRF-1 is loaded successfully
Opening file: WRF- 2B
Well WRF-2B is loaded successfully
Opening file: ZWD- 1
Well ZWD-1 is loaded successfully
Opening file: ZWD- 2
Well ZWD-2 is loaded successfully
Opening file: ZWD- 2A
Well ZWD-2A is loaded successfully
Opening file: perf



Legenda



All good

X: 226615.2

Y: 592601.3

Z: -3606.478

K = 1