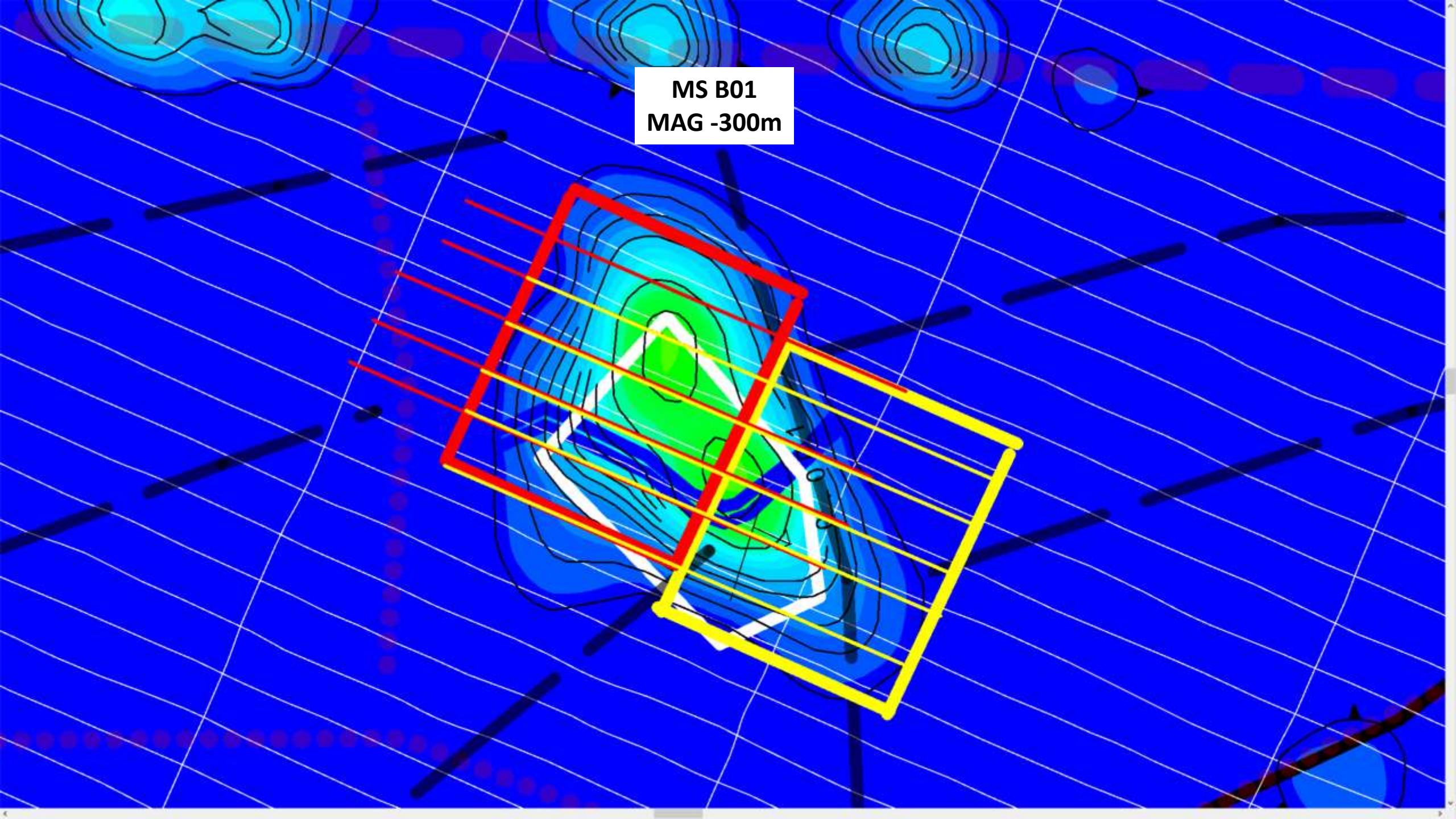


MS B01

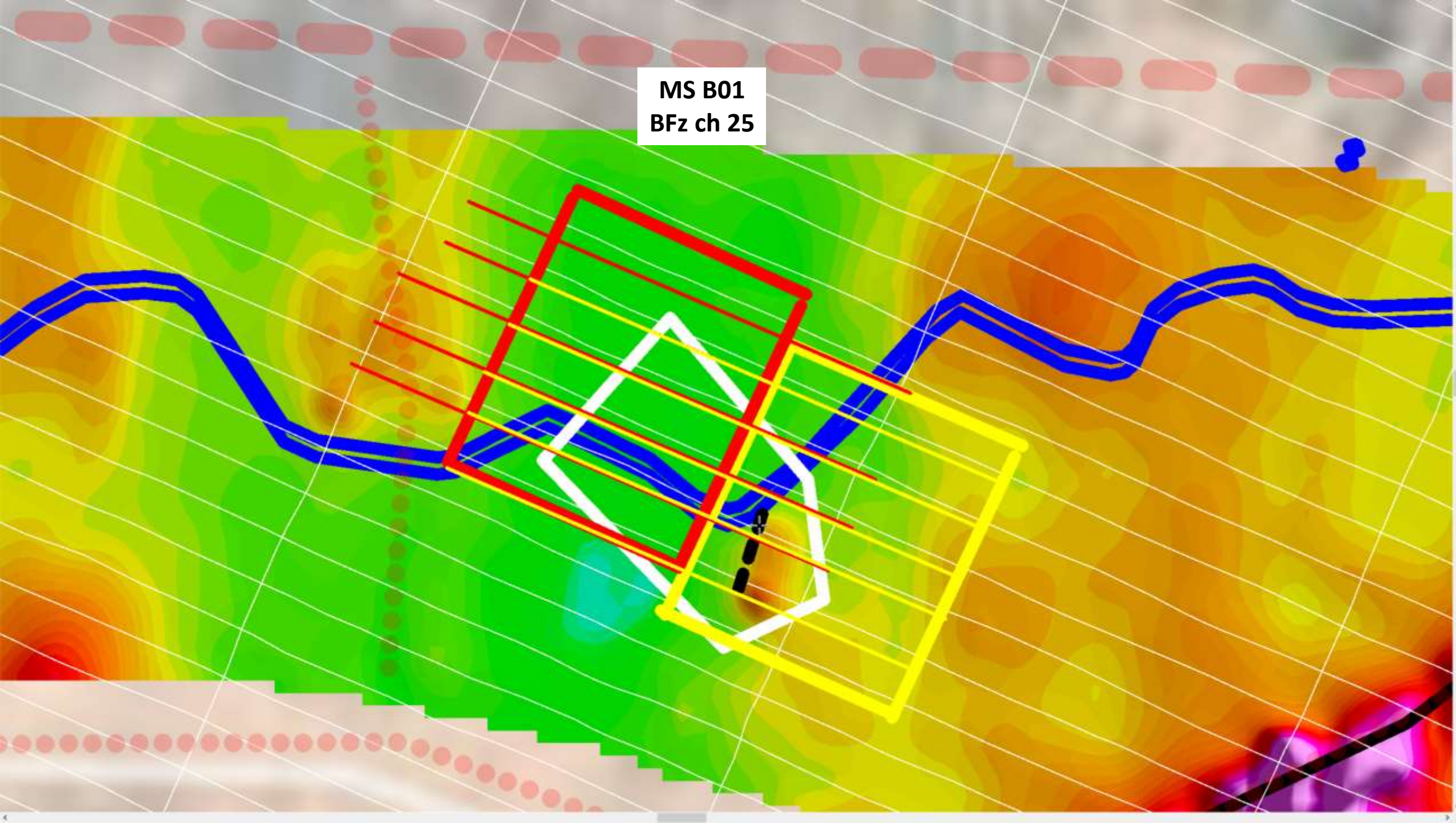
2 loops 1,0 km x 1,2 km
200m line spacing
25m station spacing
Yellow loop : 10 km
Red loop : 9.5 km

Google Earth

MS B01
MAG -300m



MS B01
BFz ch 25



A satellite map from Google Earth showing a rural landscape with a mix of brown and green fields. A yellow rectangular loop is drawn across the center of the map, representing a survey area. The loop is oriented horizontally and covers a significant portion of the visible terrain. The text 'MS B02' is located in the upper center of the loop, and 'DRAA SFAR' is to the left of the loop. A white box in the top right corner contains technical details about the survey loop.

MS B02

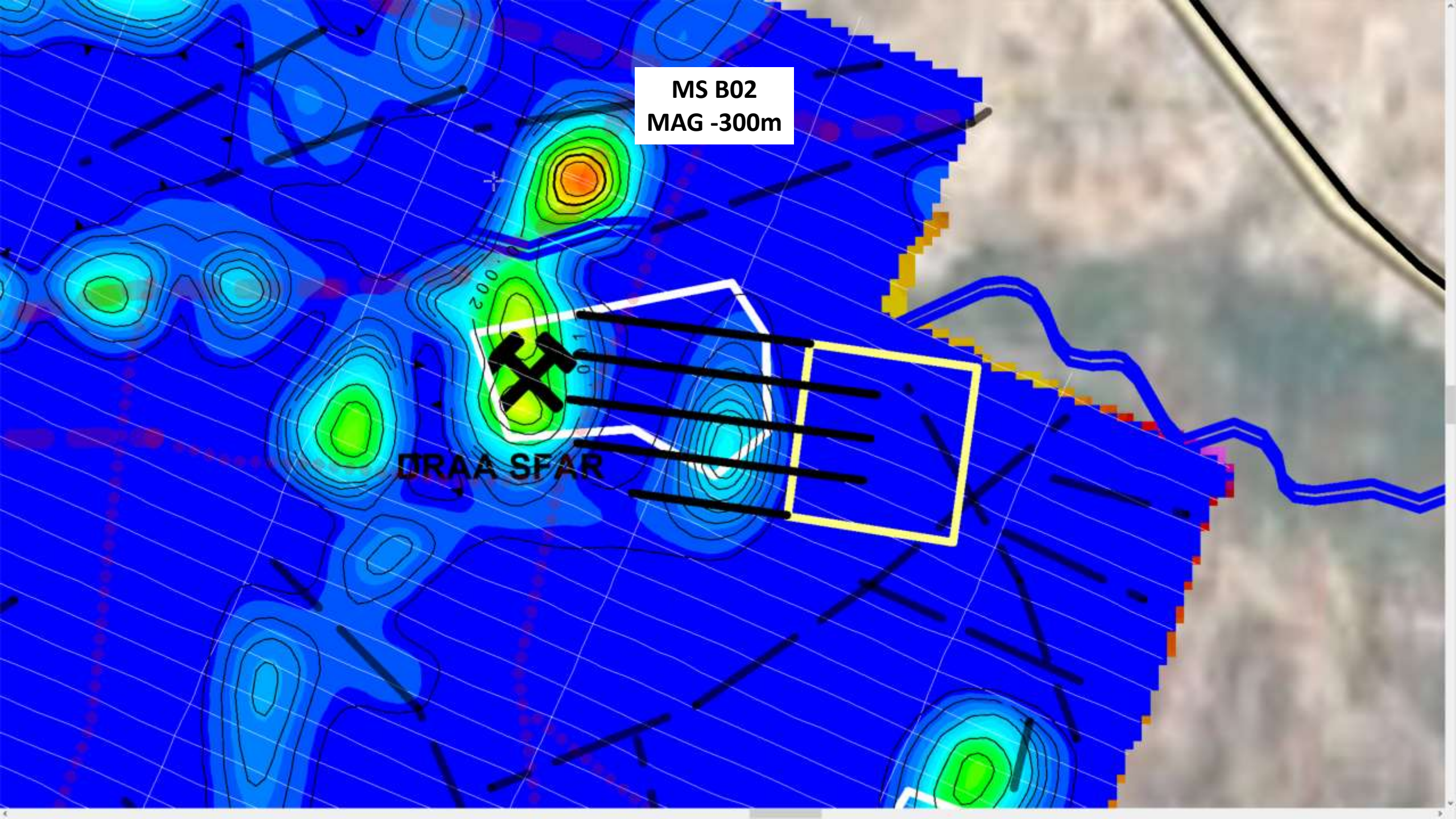
1 loop 1,0 km x 1,0 km
200m line spacing
25m station spacing
8.0 km

DRAA SFAR

Google Earth

MS B02
MAG -300m

DRAA SFAR



MS B02
BFz ch 25

DRAA SFAR



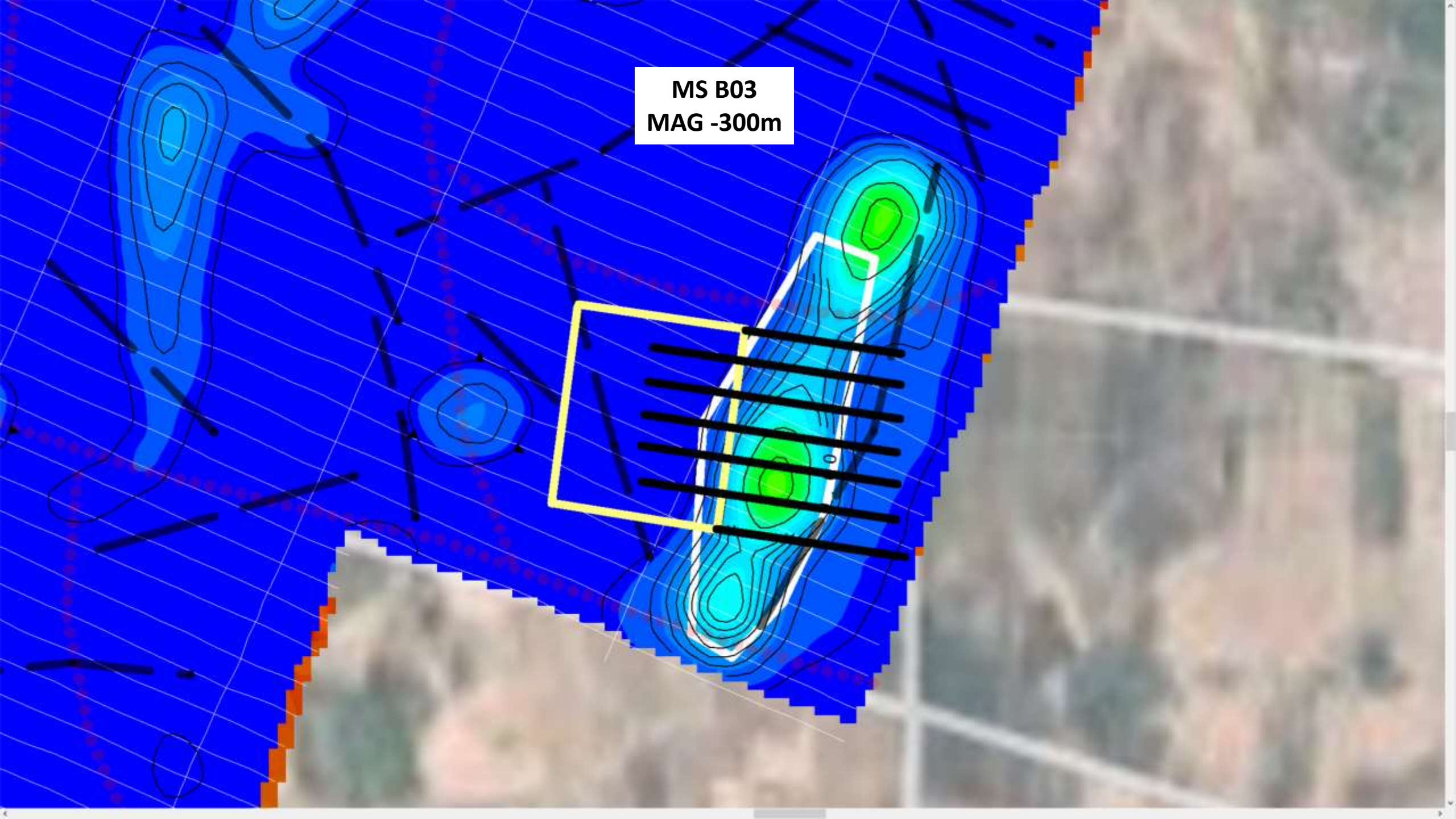
MS B03

1 loop 1,0 km x 1,2 km
200m line spacing
25m station spacing
9.5 km

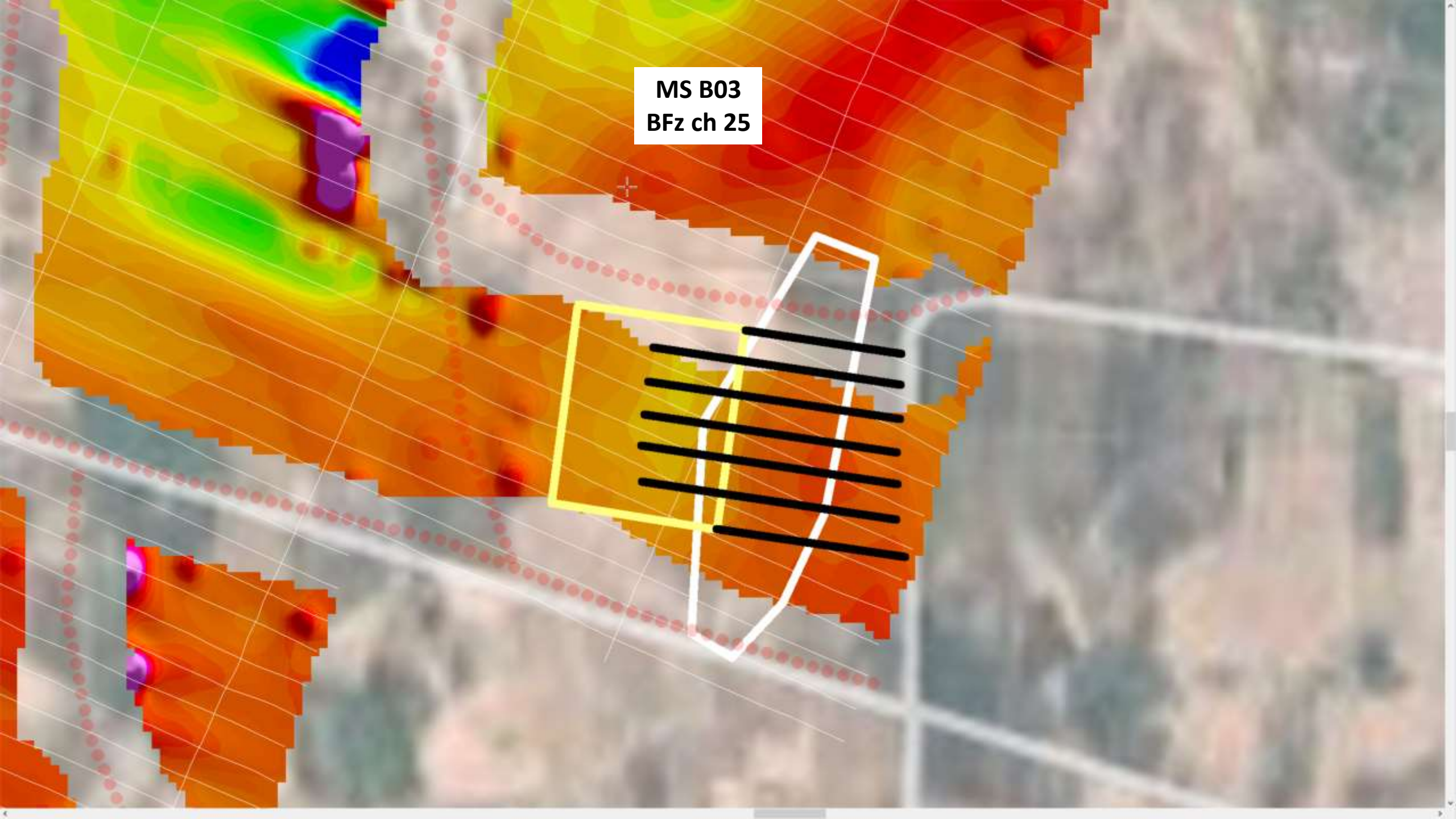
Google Earth

Date des images satellite : 21/01/2020 29°N 58°37'40.49"E 150°57'55.86"E alt. 0m altitude 1.75km

MS B03
MAG -300m

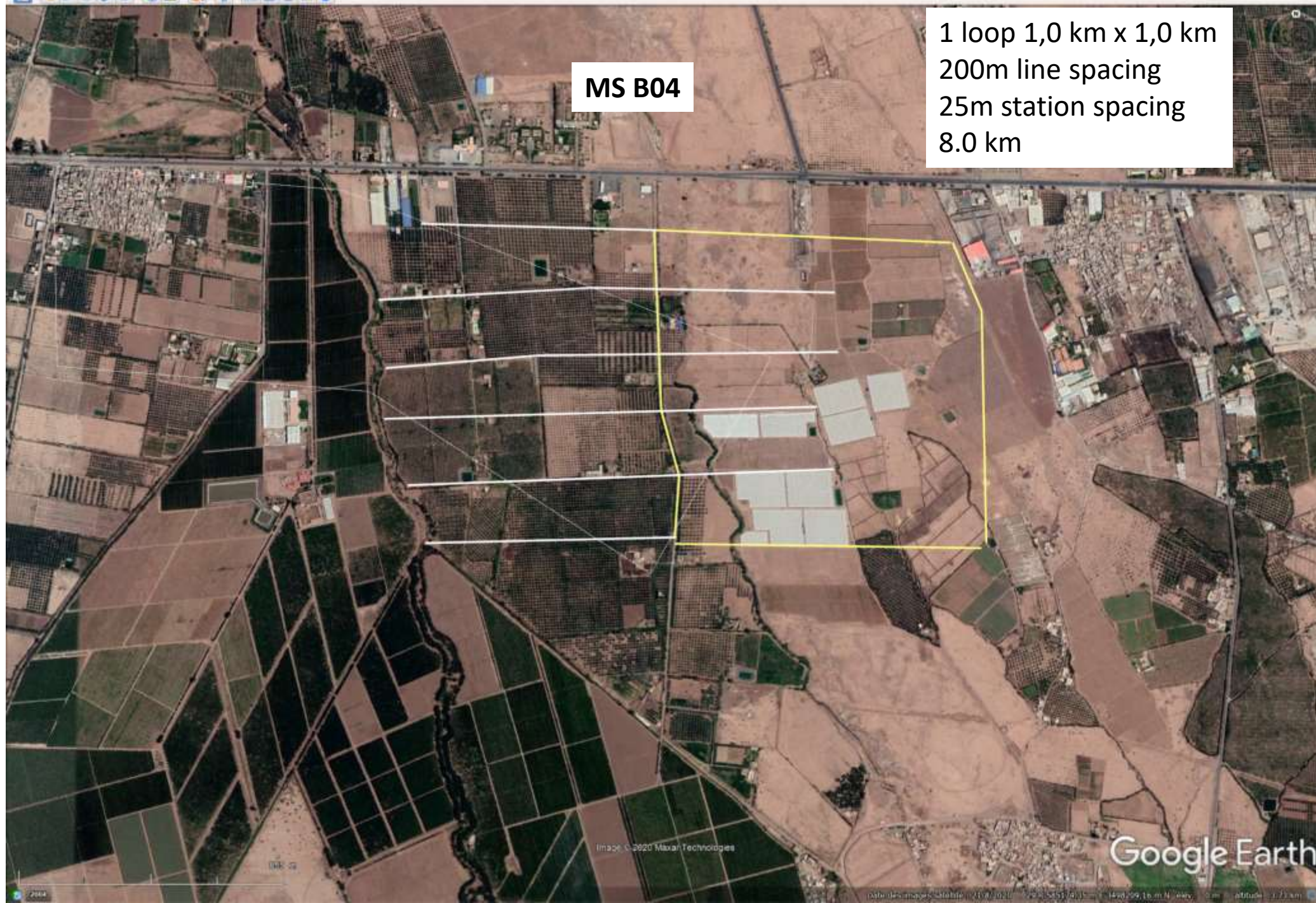


MS B03
BFz ch 25

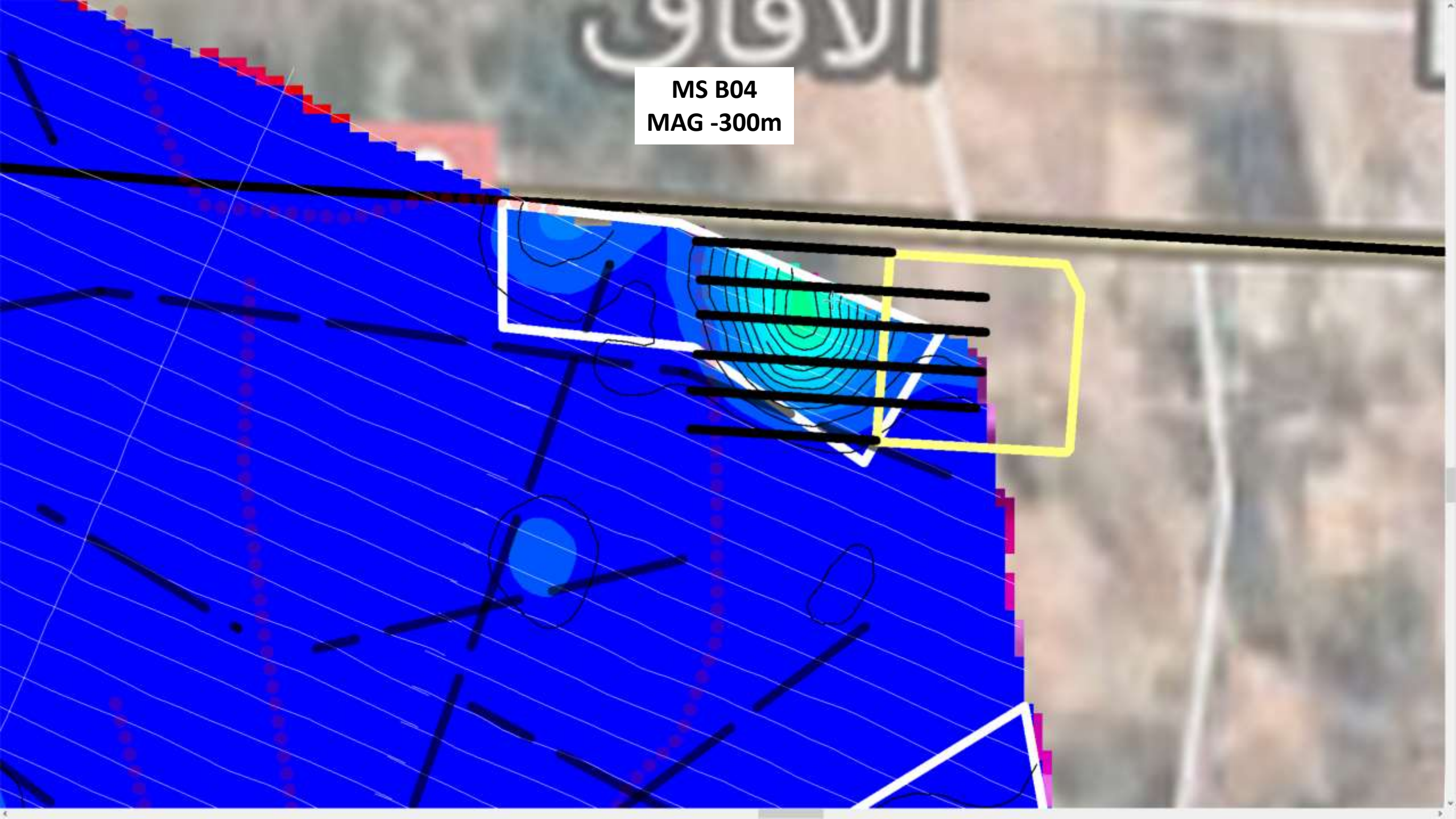


MS B04

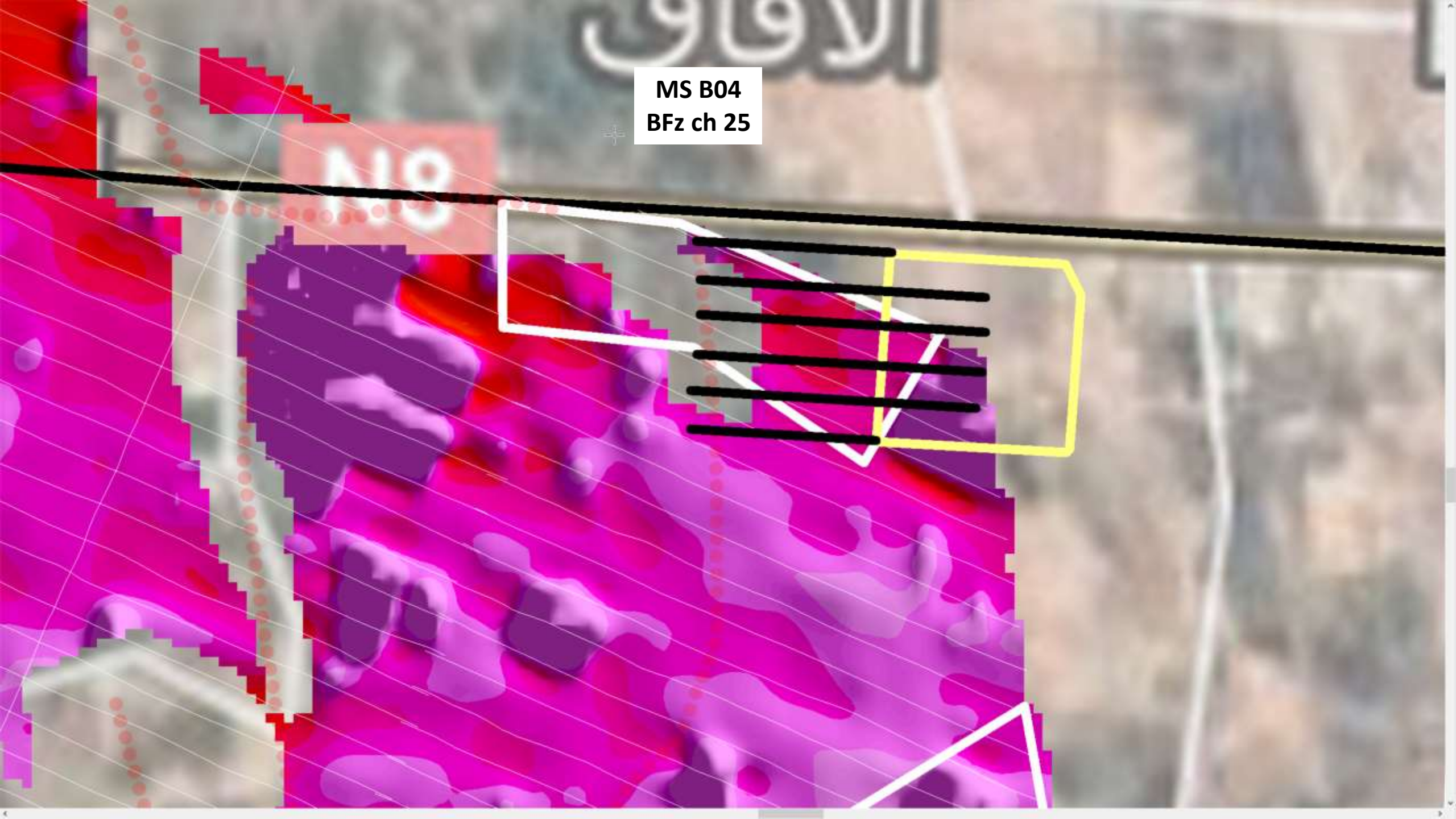
1 loop 1,0 km x 1,0 km
200m line spacing
25m station spacing
8.0 km



MS B04
MAG -300m



MS B04
BFz ch 25



MS B05

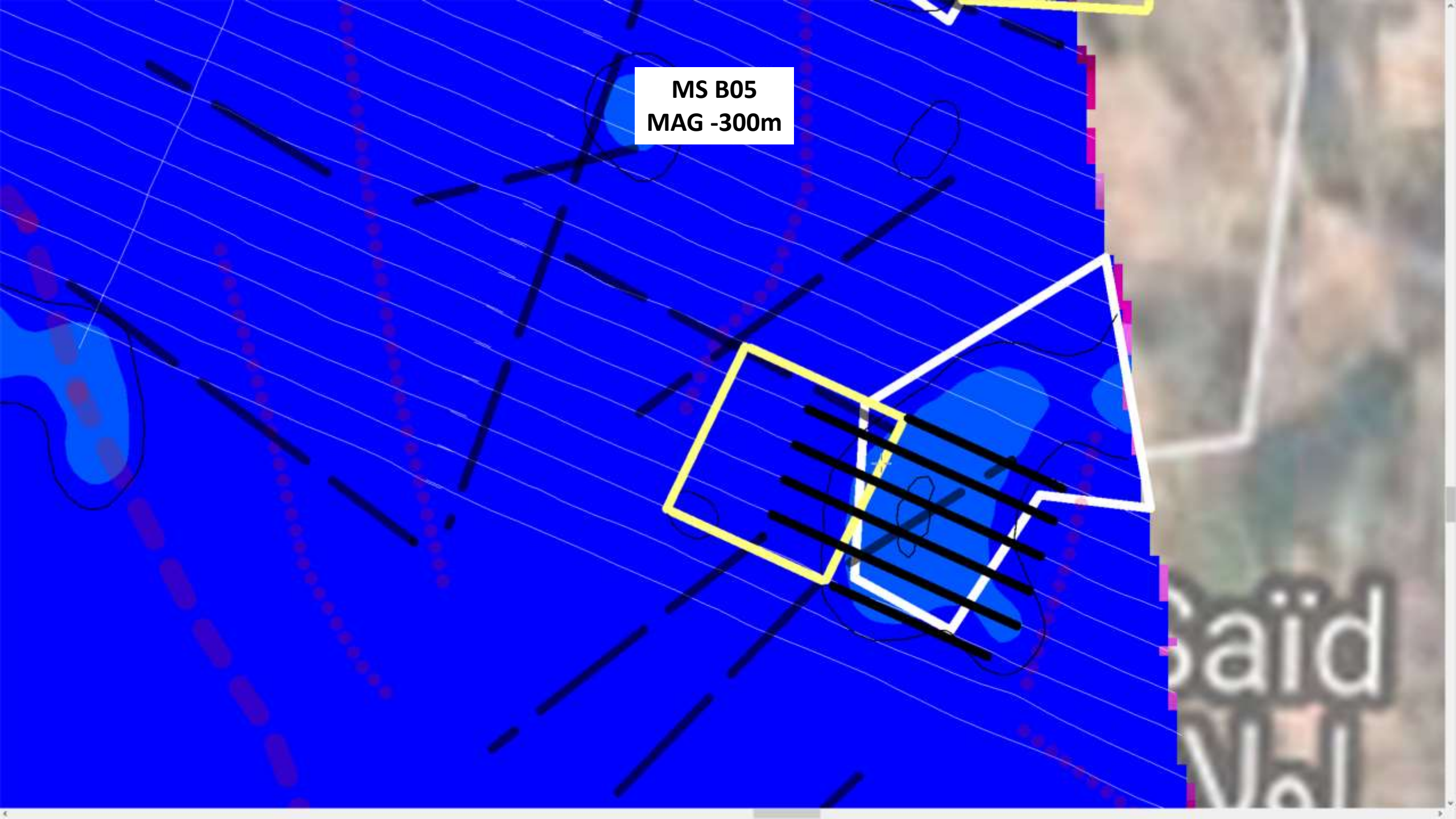
1 loop 1,0 km x 1,0 km
200m line spacing
25m station spacing
8.0 km

Google Earth

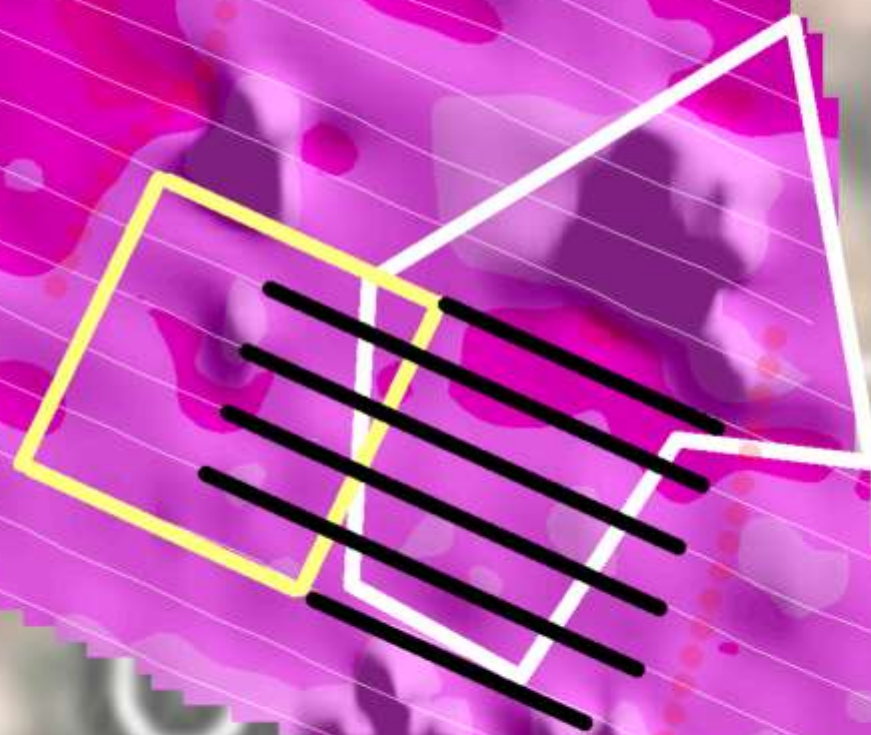
Image © 2020 Maxar Technologies

date des images satellite : 21/01/2020 29° 45' 58.4186147" N 149° 02' 29.74" W alt : 0 m altitude : 1024 m

MS B05
MAG -300m



MS B05
BFz ch 25



Saïd
Vol

MS B06

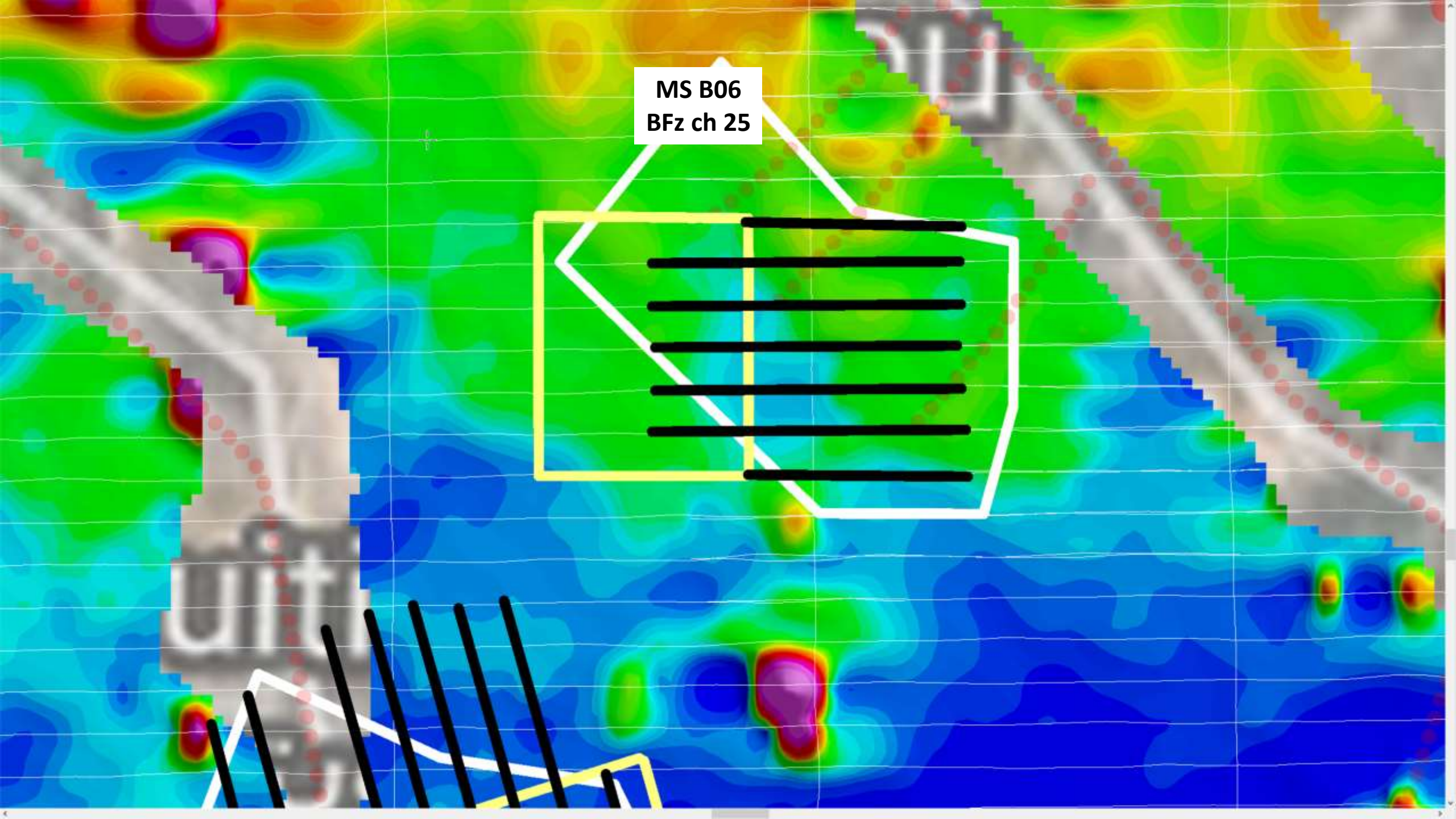
1 loop 1,2 km x 1,0 km
200m line spacing
25m station spacing
9.5 km

Google Earth

MS B06
MAG -300m



MS B06
BFz ch 25

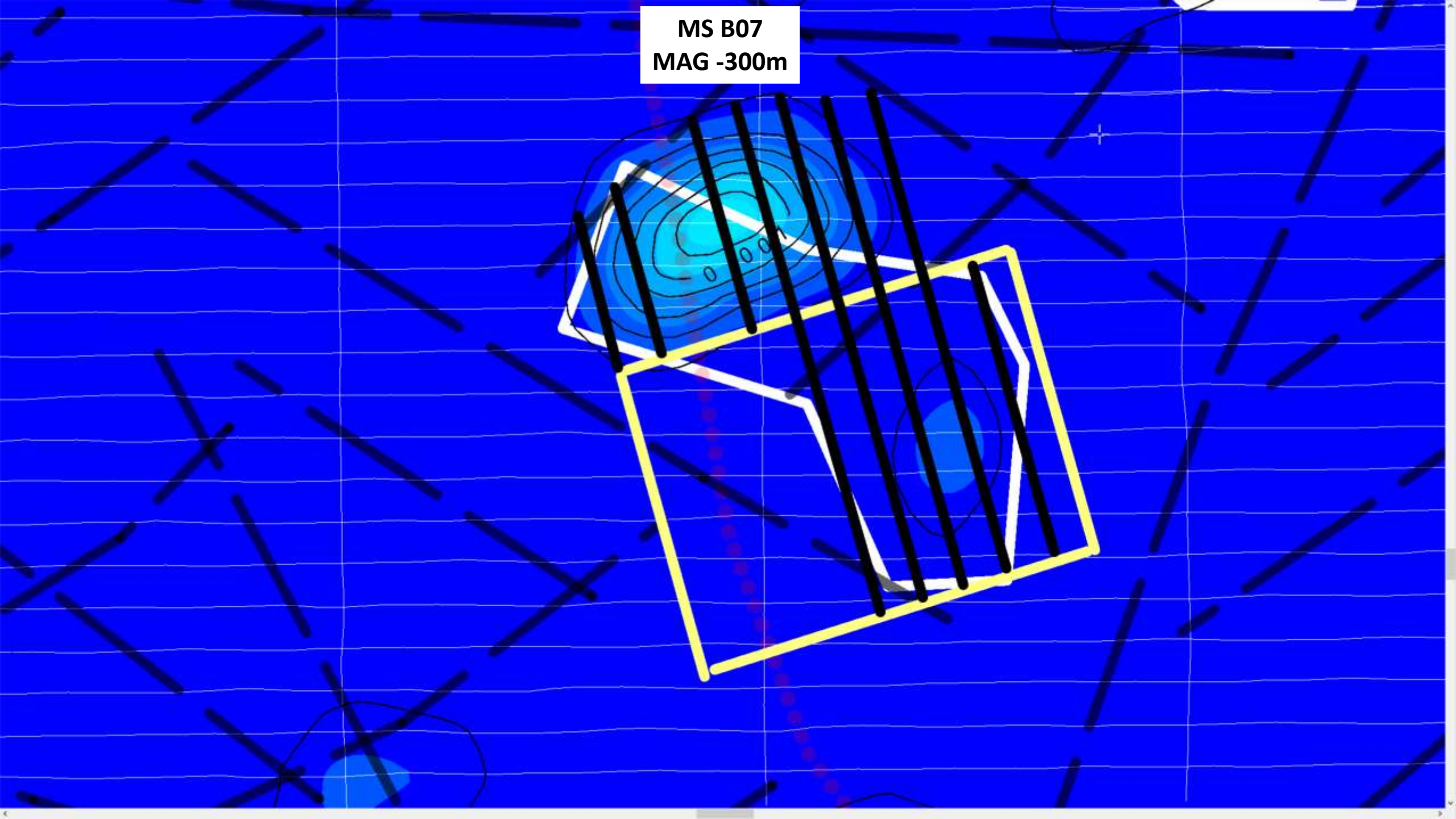


MS B07

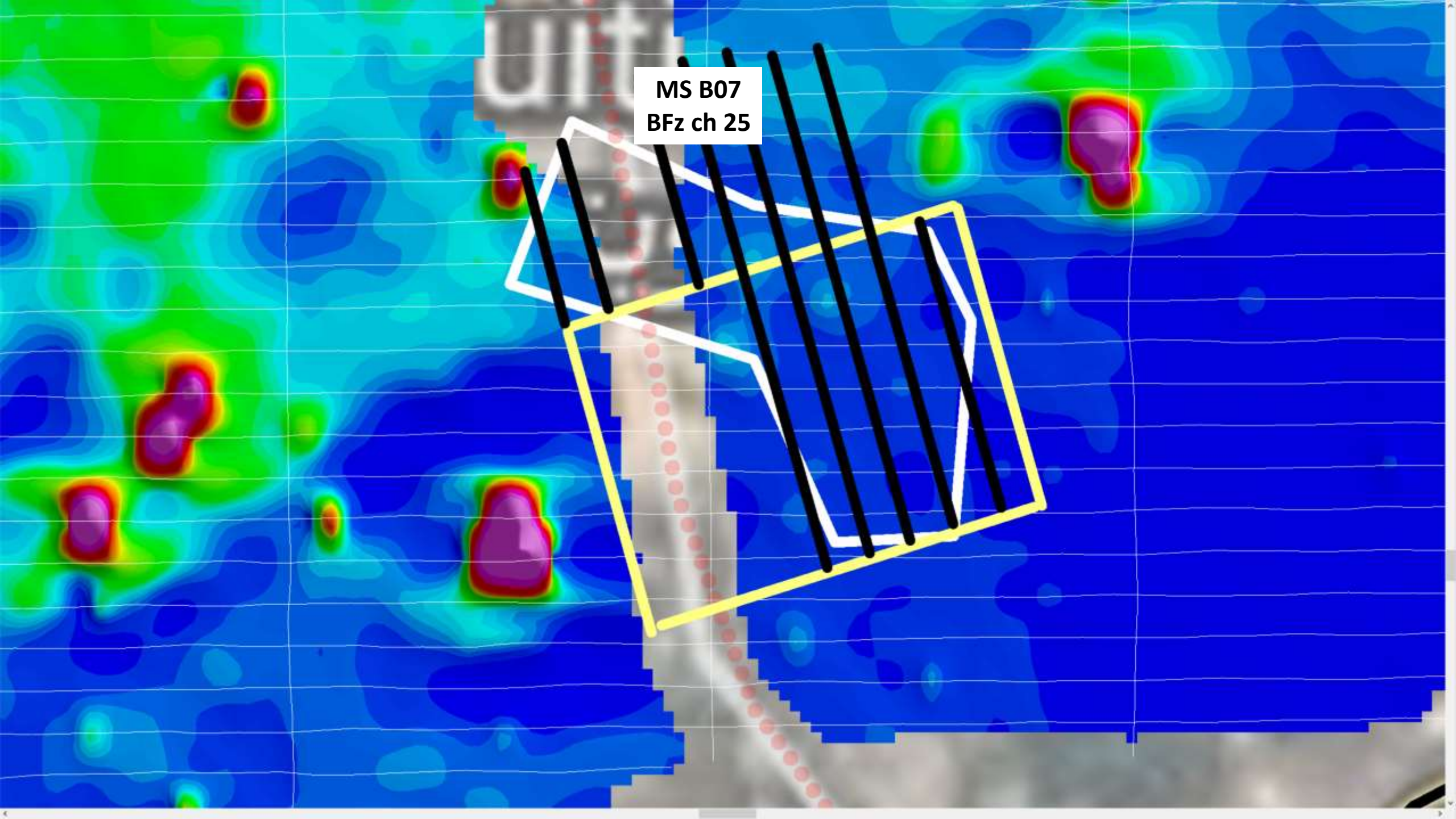
1 loop 1,9 km x 1,5 km
200m line spacing
25m station spacing
15.0 km

Google Earth

MS B07
MAG -300m



MS B07
BFz ch 25

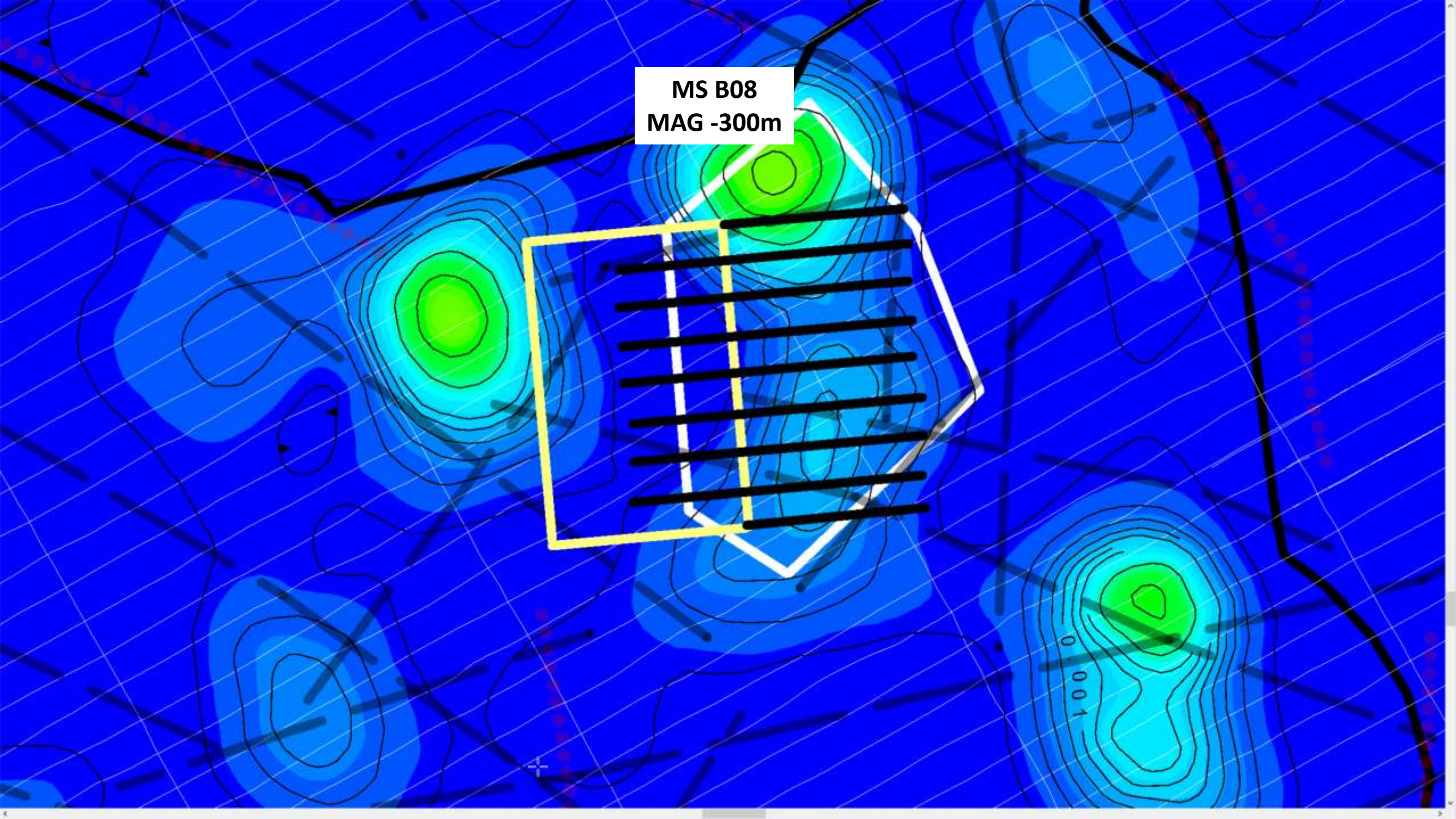


MS B08

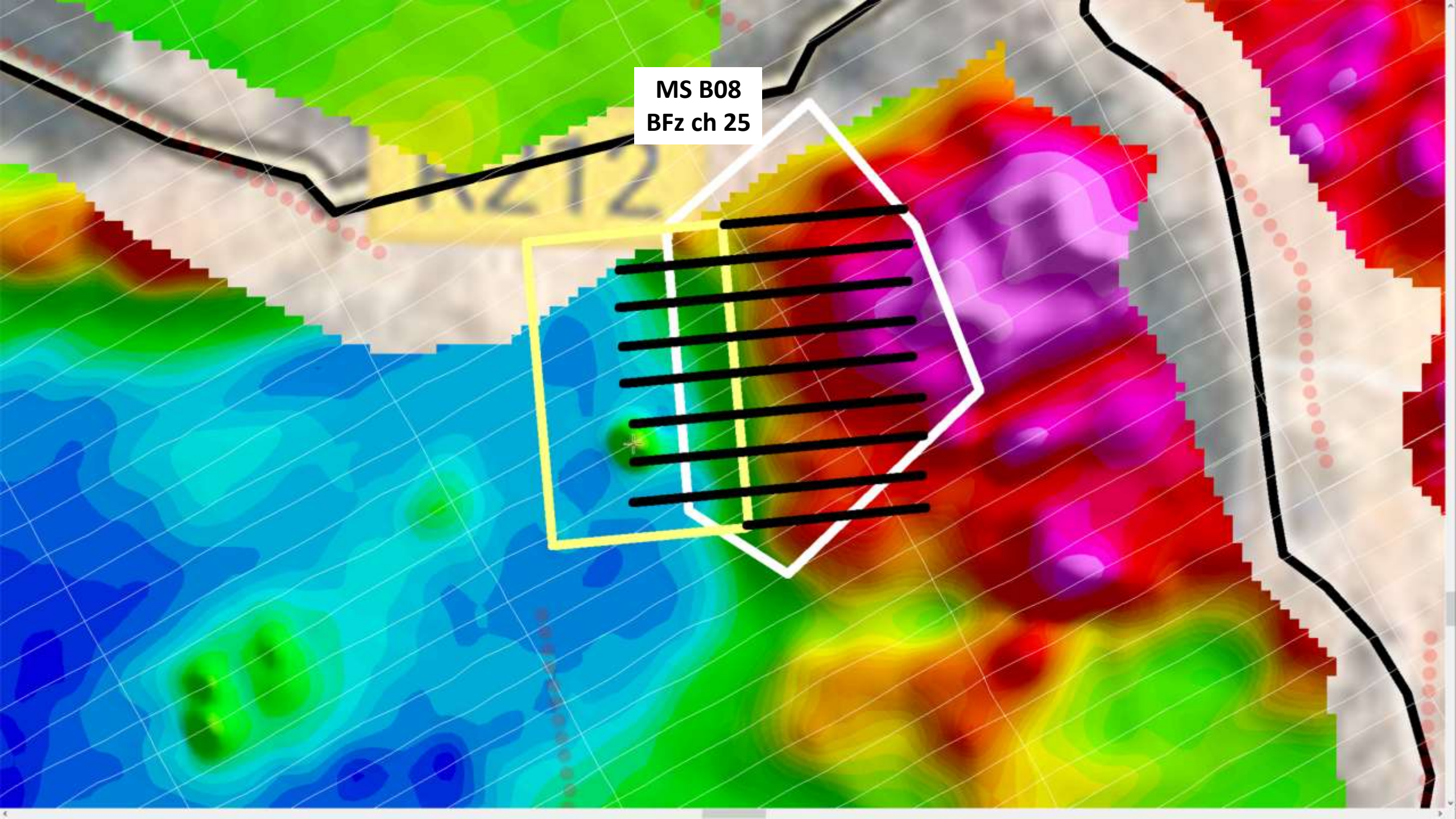
1 loop 1,6 km x 1,0 km
200m line spacing
25m station spacing
12.5 km

Google Earth

MS B08
MAG -300m



MS B08
BFz ch 25



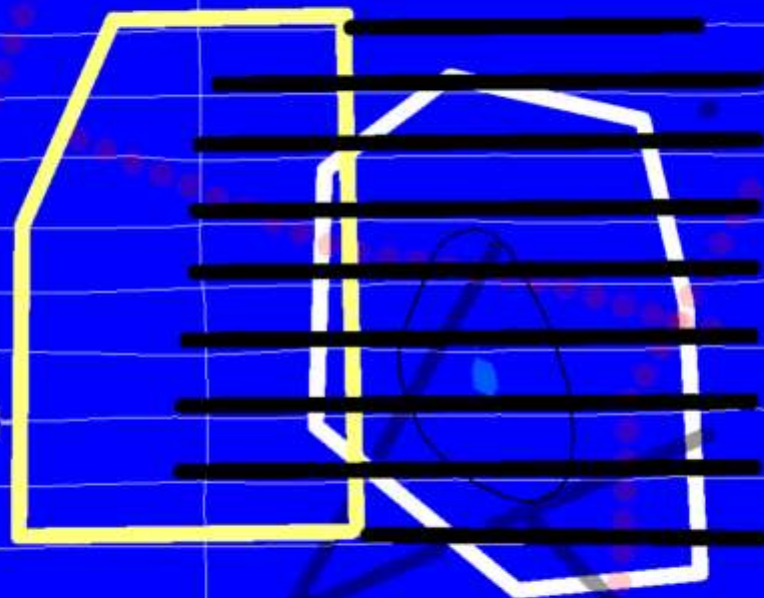
MS B09

1 loop 1,6 km x 1,0 km
200m line spacing
25m station spacing
14.5 km

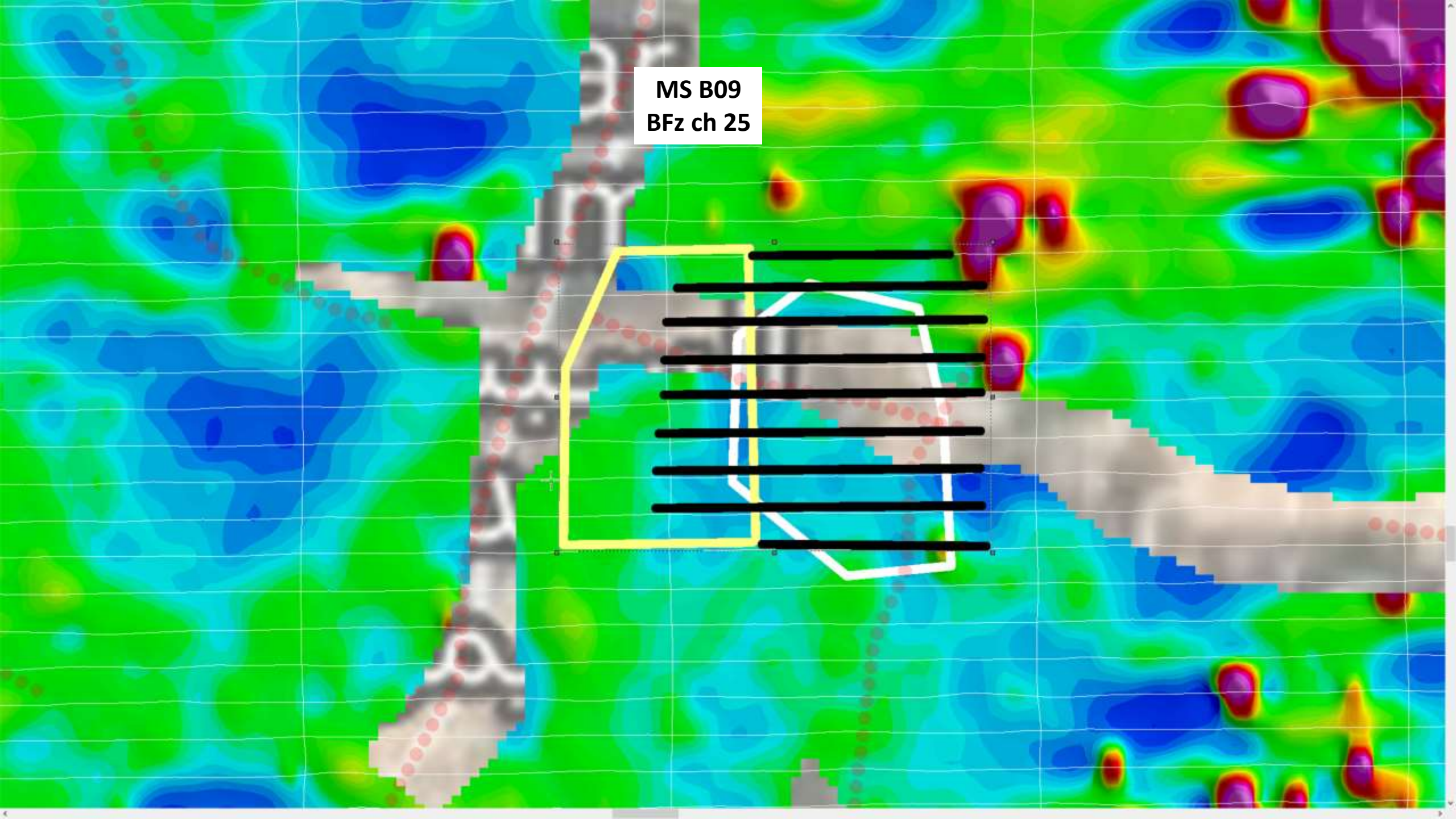
Google Earth

Date des images: 24/01/2011 14:06:04 m.m. 0m altitude 2.338 km

MS B09
MAG -300m



MS B09
BFz ch 25

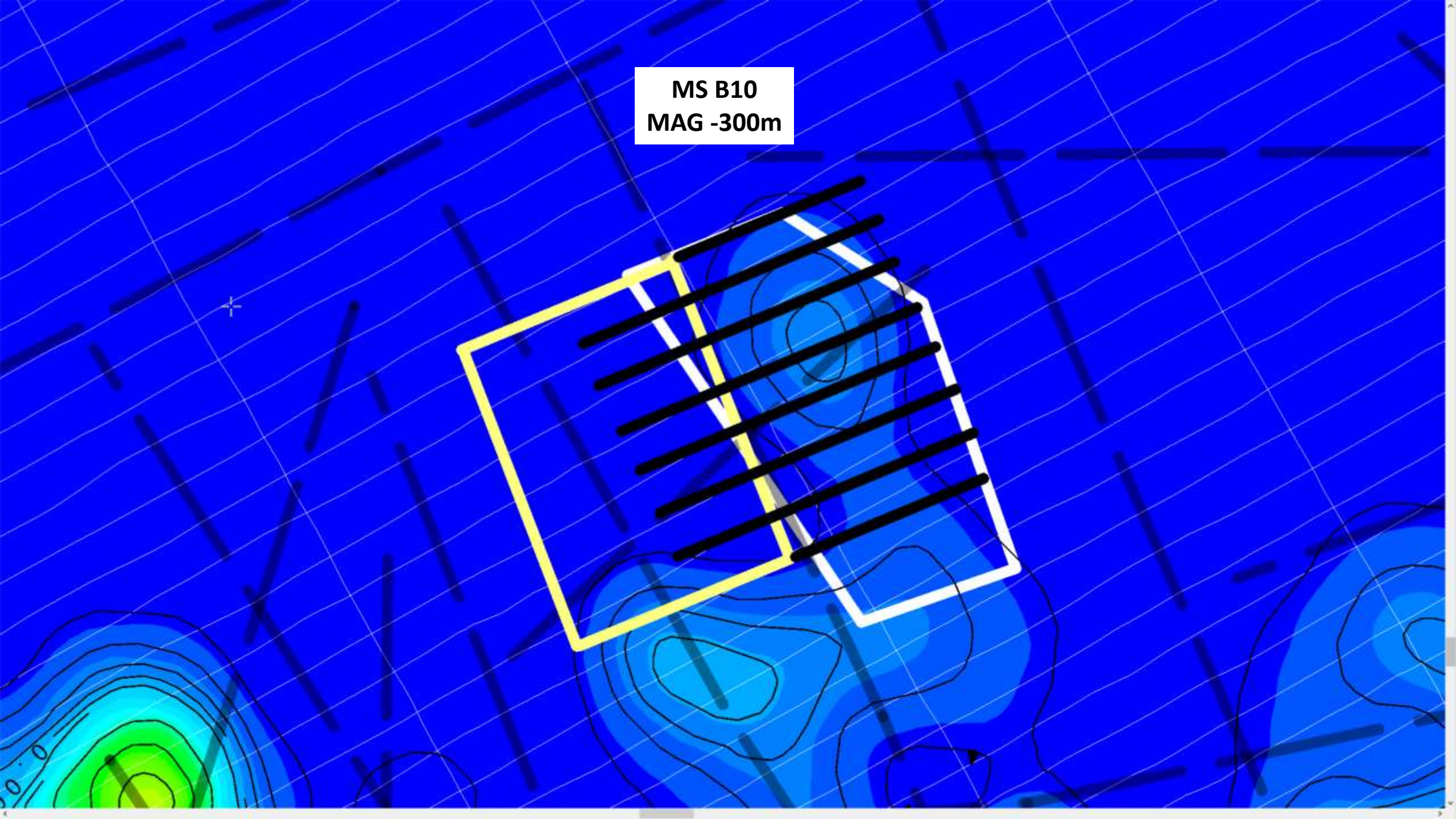


MS B10

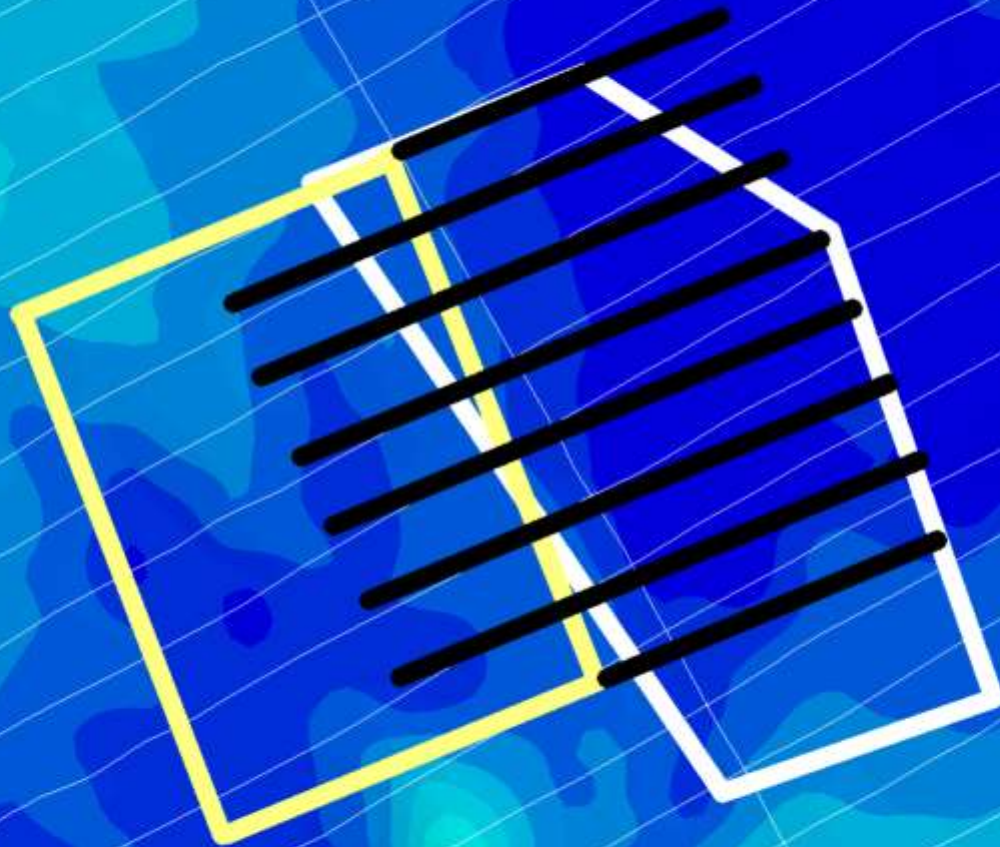
1 loop 1,4 km x 1,0 km
200m line spacing
25m station spacing
11.0 km

Google Earth

MS B10
MAG -300m



MS B10
BFz ch 25



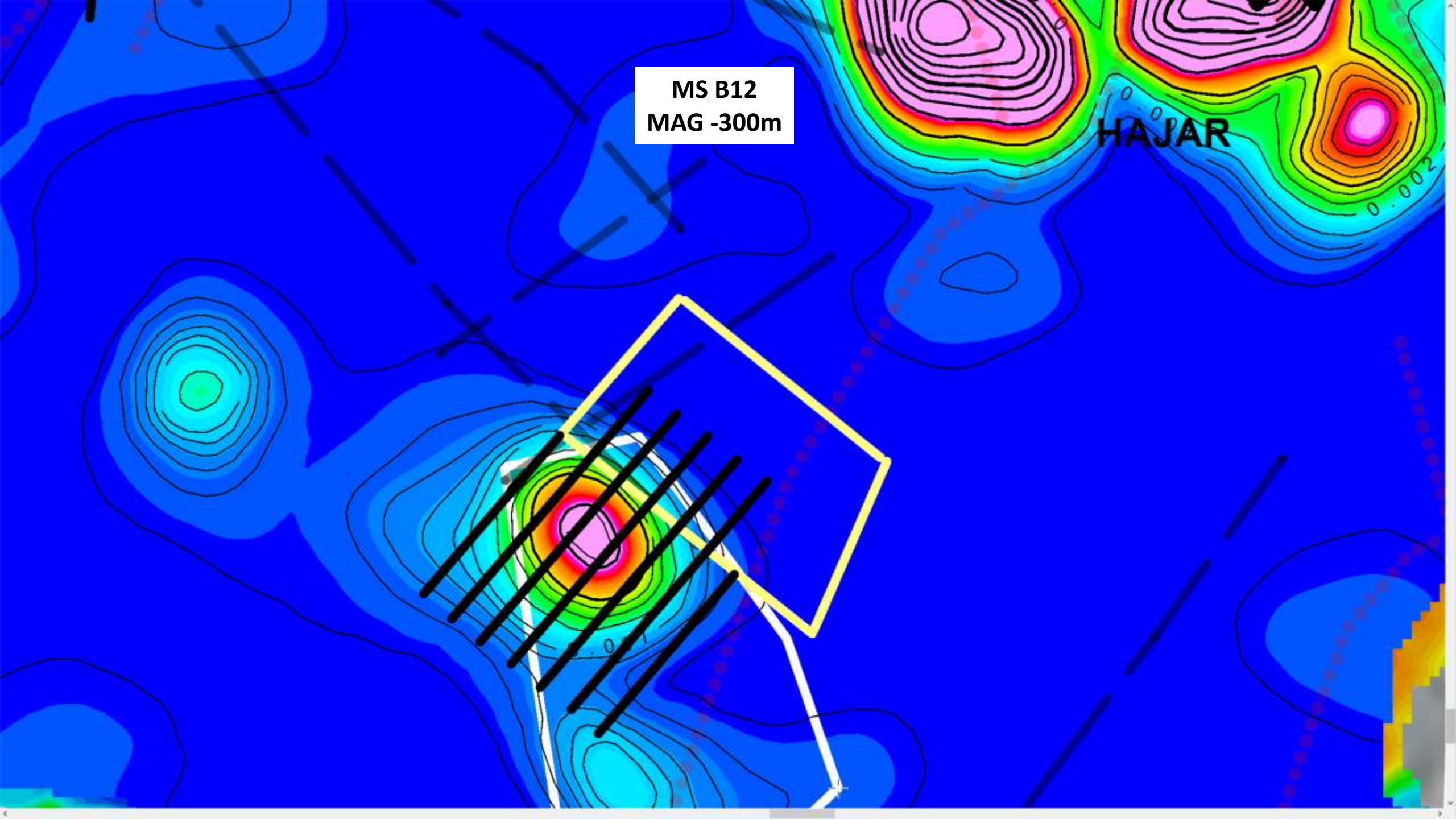
MS B12

1 loop 1,6 km x 1,0 km
200m line spacing
25m station spacing
9.5 km

Google Earth

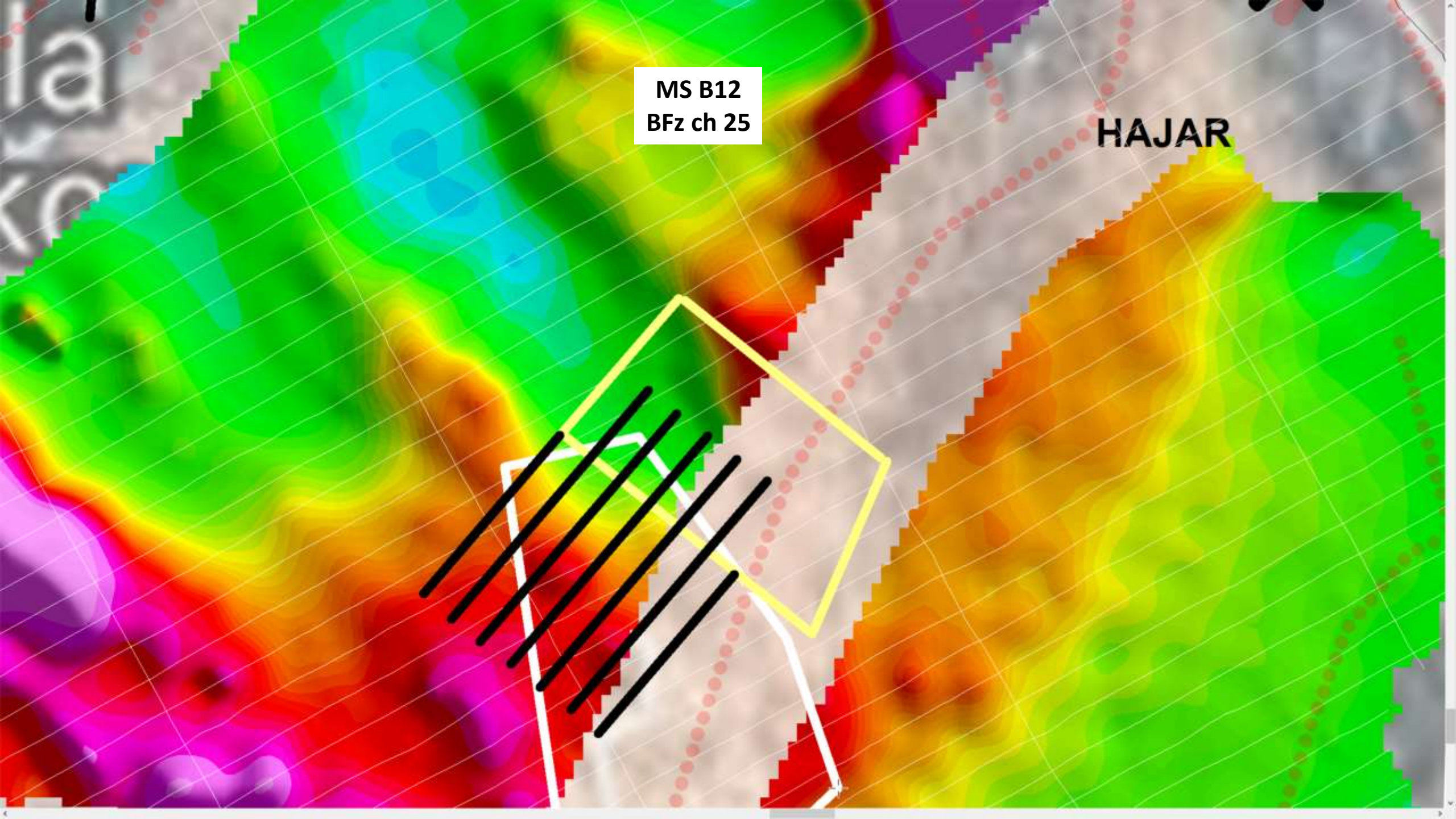
MS B12
MAG -300m

HAJAR



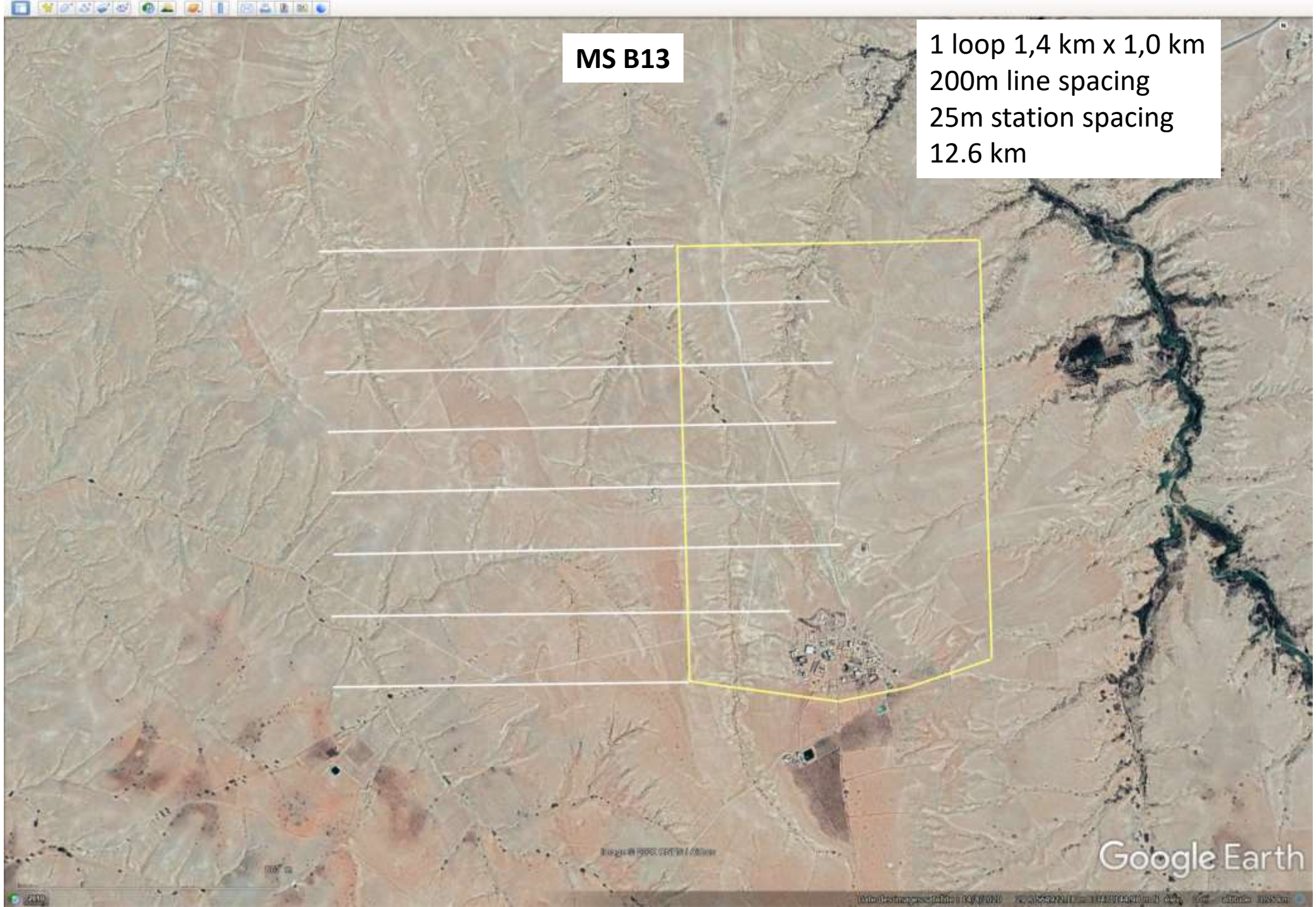
MS B12
BFz ch 25

HAJAR

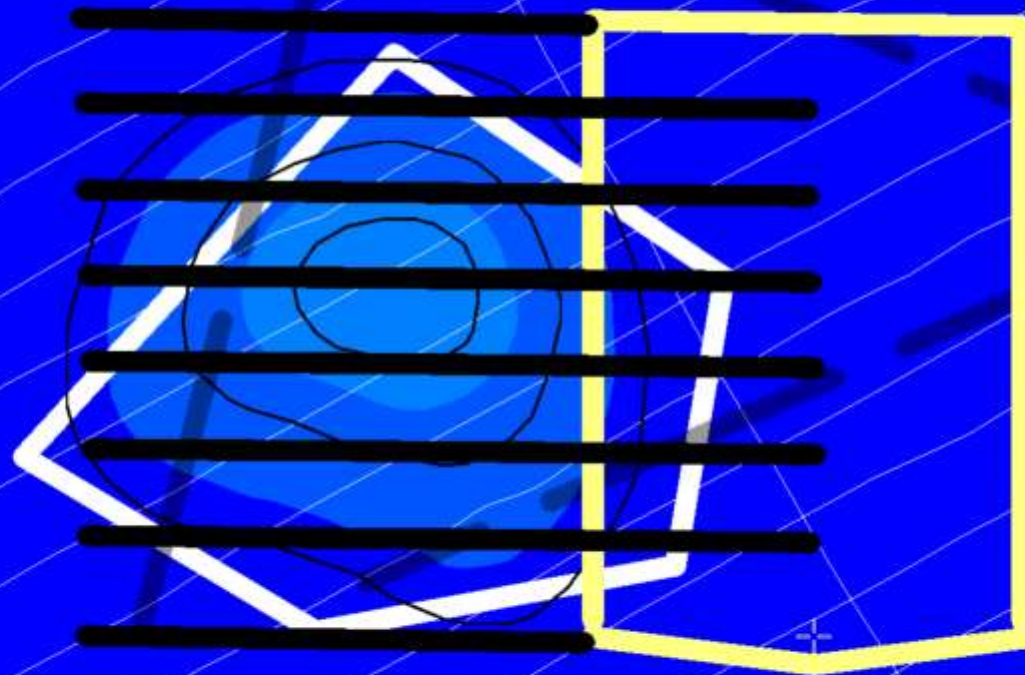


MS B13

1 loop 1,4 km x 1,0 km
200m line spacing
25m station spacing
12.6 km



MS B13
MAG -300m



MS B13
MAG -300m

