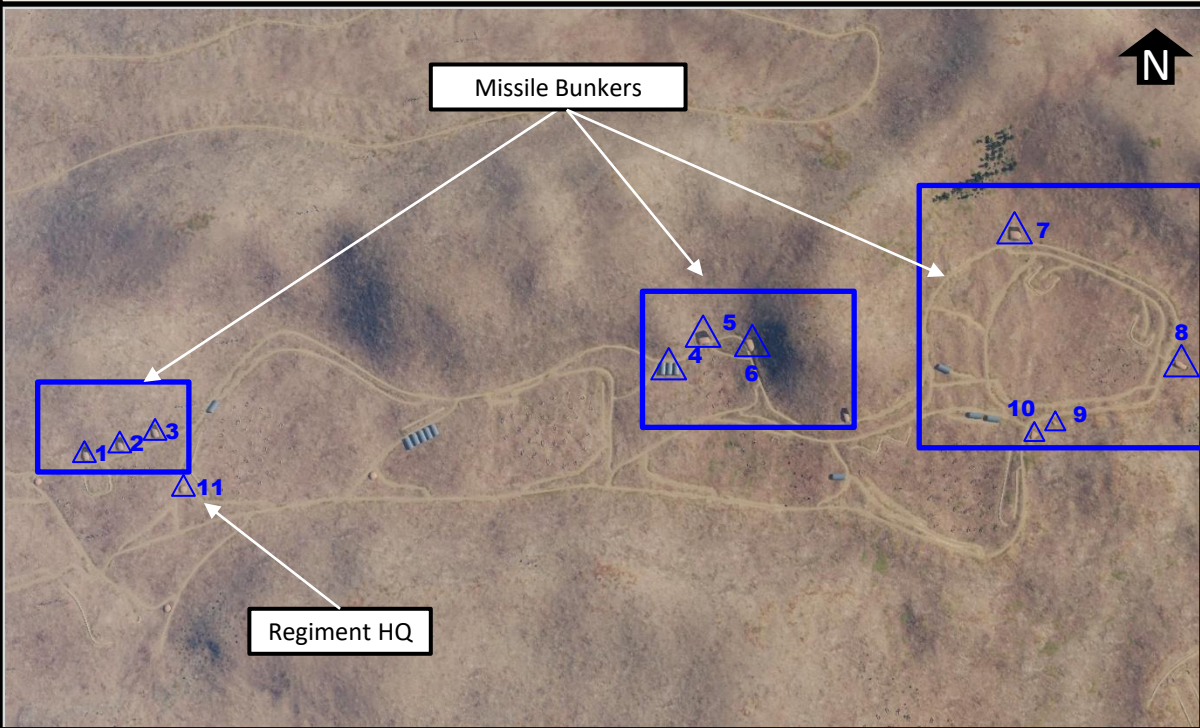




# SYTGT004 923rd SCUD Regiment Base



## DESCRIPTION OF THE DESIRED POINTS OF IMPACT WITH WPN TYPE:

**SYTGT004A – Missile/TEL Bunkers**  
DPI 1 N33 20.559 E 036 21.720/2274ft/(2000 lbs bomb)  
DPI 2 N33 20.560 E036 21.640/2283ft/(2000 lbs bomb)  
DPI 3 N33 20.555 E036 21.555/2287ft/(2000 lbs bomb)

**SYTGT004B – Missile/TEL Bunkers**  
DPI 4 N33 20.684 E036 20.286/2461ft/(2000 lbs bomb)  
DPI 5 N33 20.729 E036 20.174/2497ft/(2000 lbs bomb)  
DPI 6 N3320.911 E036 20.021/2431ft/(2000 lbs bomb)

**SYTGT004C – Missile/TEL Bunkers**  
DPI 7 N33 20.661 E036 19.515/2589ft/(2000 lbs bomb)  
DPI 8 N33 21.008 E036 19.254/2539ft/(2000 lbs bomb)  
DPI 9 N33 21.050 E036 19.573/2503ft/(2000 lbs bomb)  
DPI 10 N33 21.058 E036 19.626/2493ft/(2000 lbs bomb)

**SYTGT004D – Regiment HQ**  
DPI 11 N33 20.591 E036 21.839/2257ft/(2000 lbs bomb)



# SYTGT004 923rd SCUD Regiment Base



SYTGT004A

3 x Missile and TEL Vehicle Bunkers made of concrete slab supported by reinforced concrete base and pillars, flat poured roof, covered with 2 metres of earth. Requires delayed fuzing.

Suggested fuzing solution on DPLs 1-3 – contact to open up the roof followed by delayed to pierce through and affect the bunker structure and contents.





# SYTGT004 923rd SCUD Regiment Base

SYTGT004B

3 x Missile and TEL Vehicle Bunkers made of concrete slab supported by reinforced concrete base and pillars, flat poured roof, covered with 2 metres of earth. Requires delayed fuzing.

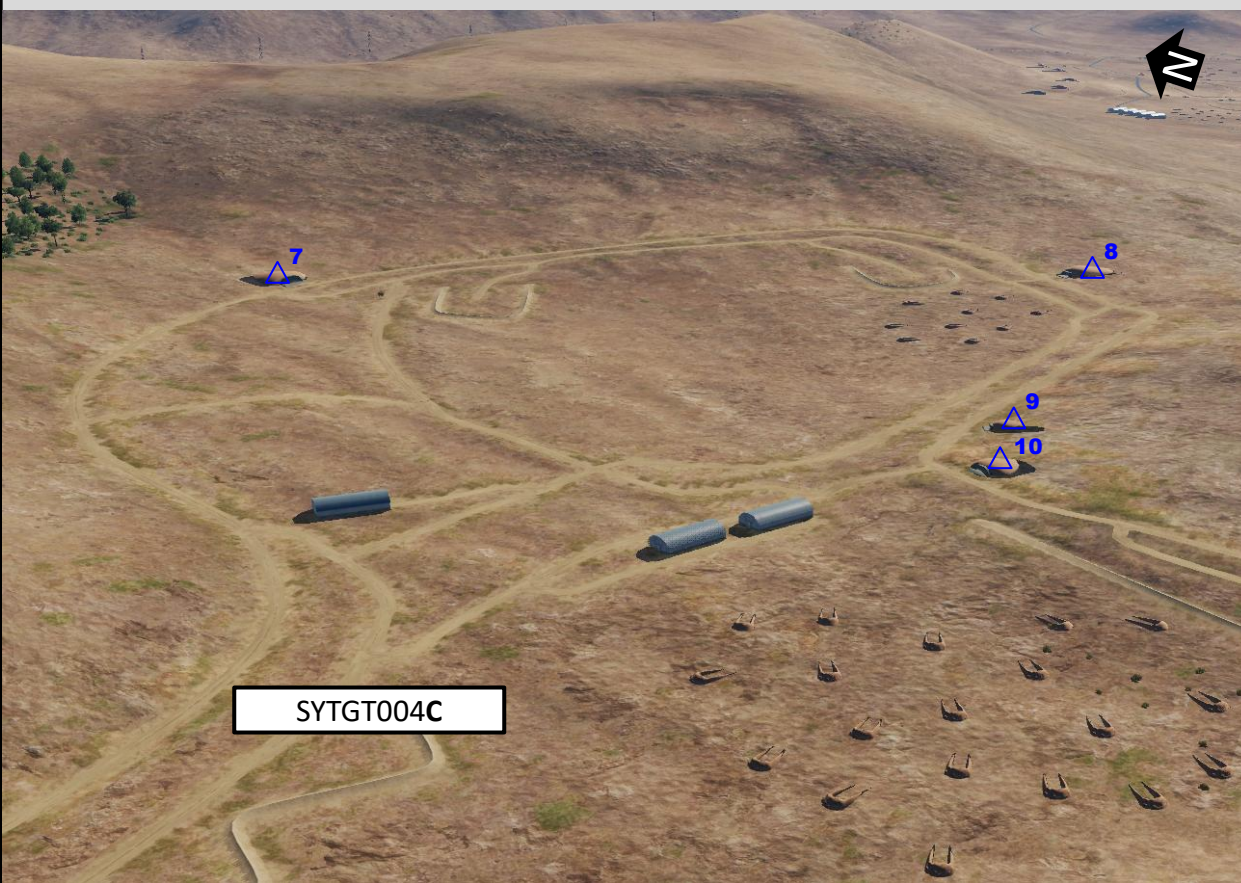
Suggested fuzing solution on DPls 4-6 – contact to open up the roof followed by delayed to pierce through and affect the bunker structure and contents.



SYTGT004B



# SYTGT004 923rd SCUD Regiment Base



SYTGT004B

3 x Missile and TEL Vehicle Bunkers made of concrete slab supported by reinforced concrete base and pillars, flat poured roof, covered with 2 metres of earth. Requires delayed fuzing.

Suggested fuzing solution on DPLs 7-10 – contact to open up the roof followed by delayed to pierce through and affect the bunker structure and contents.





# SYTGT004 923rd SCUD Regiment Base

SYTGT004D



SYTGT004D

Regimental Headquarters, made of concrete slab supported by reinforced concrete base and pillars, flat poured roof, covered with 2 metres of earth. Requires delayed fuzing.

Suggested fuzing solution on DPI 11– contact to open up the roof followed by delayed to pierce building and affect the structure and contents.