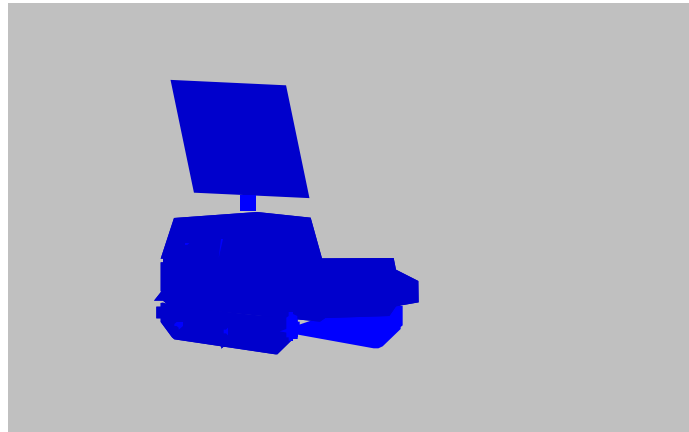# Interactor Training

Module 12
WEAPON LOCATING RADAR
vA13.000

WEAPON LOCATING RADAR

ISR
Sub-menu

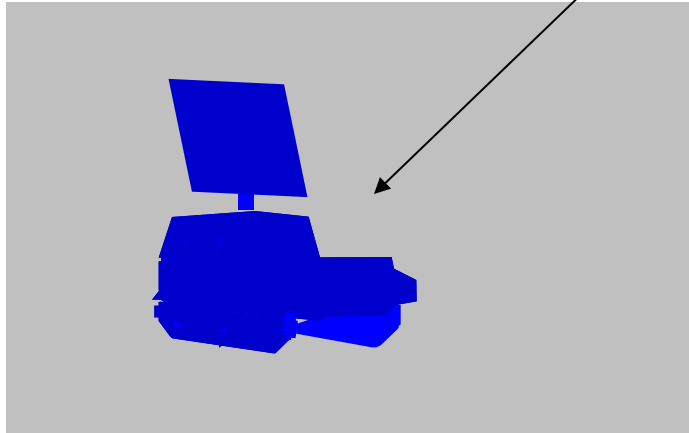Select **ISR**   **Y**

DEPLOY   START   ADMIN

GROUP   1 2 3 4 5
        6 7 8 9 10

RE-ORG   001   FORCE 001
COUNTER 00000 .00
TIMER   00:00:00:00
GR99A PP 02000 87001

RTE ALT DEL CAN COPY
ISTOP/GO HALT   GO
MOVE SHOW SPEED MAXIMUM
MOUNT   TRANSFER ASSIGN
DISMNT LINE-F DEFL PIT
VIEW FORWARD LOS FACE
IC GP FM FC SD
ROE HOLD SMOKE GRENADE
LOSSES   TRACKER OPFOR
INFO DATA   DETECT

     MISC   ISR
DFIR FORM SOP URBAN
IFIR AYN ENG LOG

WLR   ON/OFF   ANGLE
       SETUP REPORT
MMR FOOT SAR GMTI
SENSOR
DESIG
CUE TGT
                 INFO
L
Zm DF 1 2 3 4 5
PREV NEXT PAN GRID
CLDS FRDS ENMY HULK OBS
CLEAR UP   DN   PRINT

ISR
Info

Select **INFO** **Y**

Click on the WLR icon **Y**

Deploy	Start	Admin

GROUP   1 2 3 4 5
        6 7 8 9 10

Re-org   001   Force 001
Counter 00000 .00
Timer   00:00:00:00
GR99a PP 02000 87001

Rte Alt Del Can Copy
Istop/go Halt   Go
Move Show Speed MAXIMUM
Mount   Transfer Assign
Dismnt LINE-F Defl Pit
View FORWARD LOS Face
IC GP FM FC SD
ROE HOLD Smoke GRENADE
Losses   Tracker Opfor
Info Data   Detect

     Misc   ISR
Dfir Form SOP Urban
Ifir Ayn Eng Log

WLR   On/off   Angle
       Setup   Report
MMR Foot SAR GMTI
Sensor
Desig
Cue Tgt
                  Info

L
Zm Df 1 2 3 4 5
Prev Next PAN Grid
Clds Frds Enmy Hulk Obs
Clear UP DN Print

WLR Setup/Packed

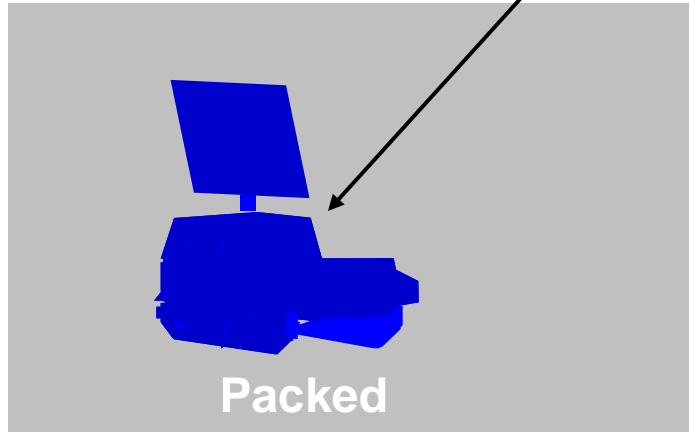Select **Setup** (**Y**)

Click on WLR icon: (**B**)

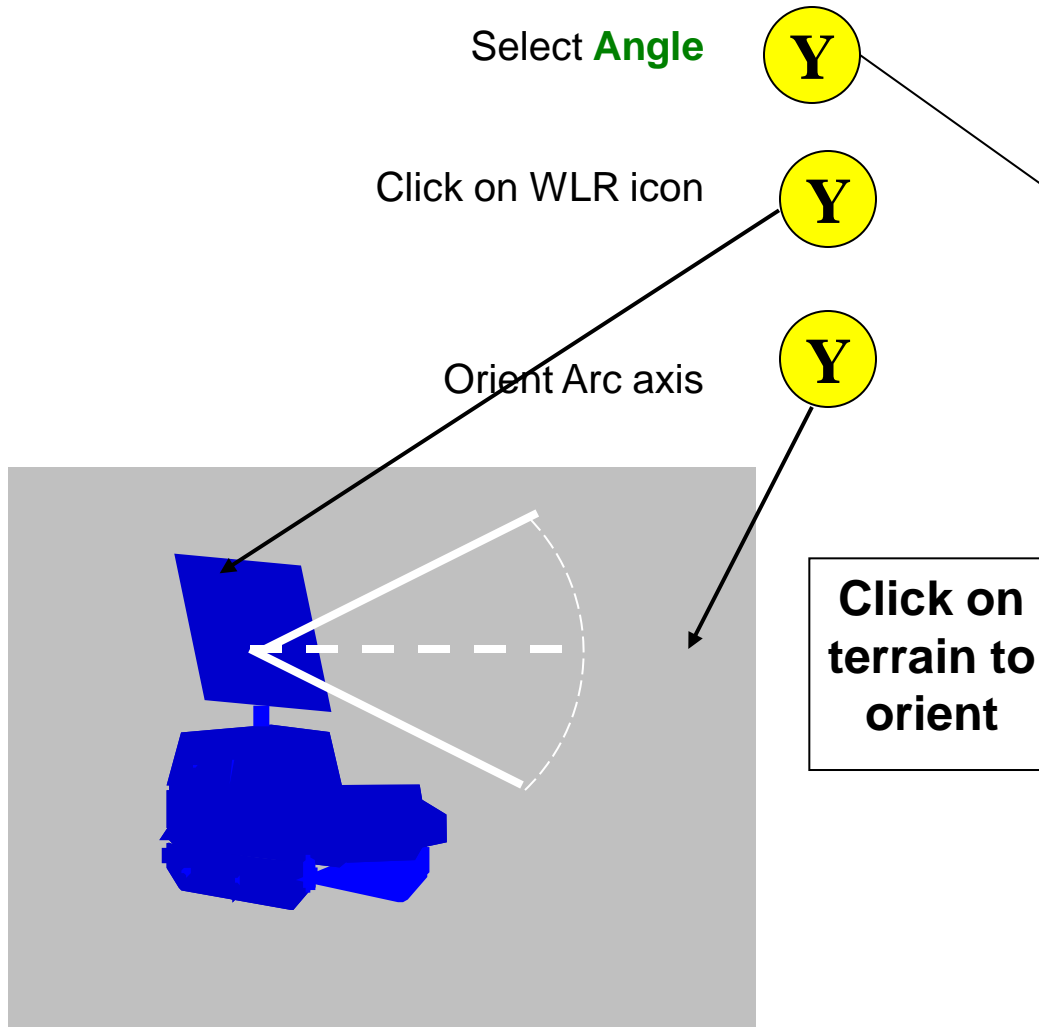Toggle between **Setup / Off** or **Packed**

Packed

DEPLOY   START   ADMIN

GROUP   1 2 3 4 5
         6 7 8 9 10

RE-ORG   001   FORCE 001
COUNTER 00000 .00
TIMER   00:00:00:00
GR99A PP 02000 87001

RTE ALT DEL CAN COPY
ISTOP/GO HALT   GO
MOVE SHOW SPEED MAXIMUM
MOUNT   TRANSFER ASSIGN
DISMNT LINE-F DEFL PIT
VIEW FORWARD LOS FACE

IC GP FM FC SD
ROE HOLD   SMOKE GRENADE
LOSSES   TRACKER OPFOR
INFO DATA   DETECT

       MISC   ISR
DFIR FORM   SOP URBAN
IFIR AYN   ENG LOG

WLR   ON/OFF   ANGLE
      SETUP   REPORT
MMR   FOOT   SAR GMTI
SENSOR
DESIG
CUE TGT

                 INFO

L
ZM DF 1 2 3 4 5
PREV NEXT PAN GRID
CLDS FRDS ENMY HULK OBS
CLEAR UP   DN   PRINT

WLR
Orient Operating Arc

Select **Angle** — **Y**

Click on WLR icon — **Y**

Orient Arc axis — **Y**

Click on terrain to orient

DEPLOY   START   ADMIN

GROUP 1 2 3 4 5
       6 7 8 9 10

RE-ORG   001   FORCE 001
COUNTER 00000 .00
TIMER   00:00:00:00
GR99A PP 02000 87001

RTE ALT DEL CAN COPY
ISTOP/GO HALT   GO
MOVE SHOW SPEED MAXIMUM
MOUNT   TRANSFER ASSIGN
DISMNT LINE-F DEFL PIT
VIEW FORWARD LOS FACE
IC GP FM FC SD
ROE HOLD   SMOKE GRENADE
LOSSES   TRACKER OPFOR
INFO DATA   DETECT
     MISC   ISR
DFIR FORM SOP URBAN
IFIR AYN ENG LOG
         ON/OFF ANGLE
WLR   SETUP REPORT
MMR FOOT SAR GMTI
SENSOR
DESIG
CUETGT
                INFO
L
ZM DF 1 2 3 4 5
PREV NEXT PAN GRID
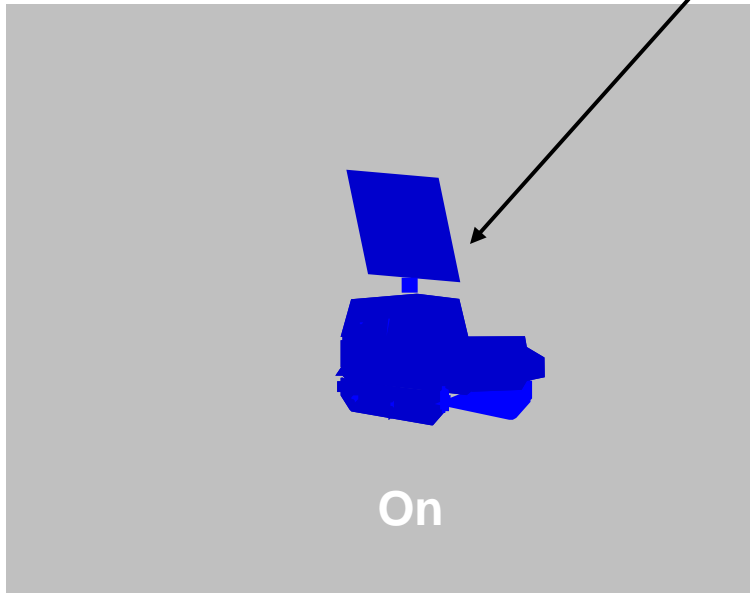CLDS FRDS ENMY HULK OBS
CLEAR UP DN PRINT

WLR
Turn WLR On/Off

Select **On/Off**   **Y**

Click on WLR icon   **B**

Toggle between **On** or Setup / **Off**.

On

DEPLOY START ADMIN
GROUP 1 2 3 4 5
       6 7 8 9 10
RE-ORG 001 FORCE 001
COUNTER 00000.00
TIMER 00:00:00:00
GR99A PP 0200 87001

RTE ALT DEL CAN COPY
ISTOP/GO HALT GO
MOVE SHOW SPEED MAXIMUM
MOUNT TRANSFER ASSIGN
DISMNT LINE-F DEFL PIT
VIEW FORWARD LOS FACE
IC GP FM FC SD
ROE HOLD SMOKE GRENADE
LOSSES TRACKER OPFOR
INFO DATA DETECT
     MISC ISR
DFIR FORM SOP URBAN
IFIR AYN ENG LOG
     ON/OFF ANGLE
WLR SETUP REPORT
MMR FOOT SAR GMTI
SENSOR
DESIG
CUE TGT
          INFO
L
ZM DF 1 2 3 4 5
PREV NEXT PAN GRID
CLOS FRDS ENMY HULK OBS
CLEAR UP DN PRINT

WLR
Alert Message

If a WLR icon is **'Set up'** and **'On'** and a detection occurs:

- A **white circle** is displayed around the detecting icon

- An **Alert Message** is displayed at the base of the display

screen

Alert Message

On

WLR
Icon Status/Detection
Report

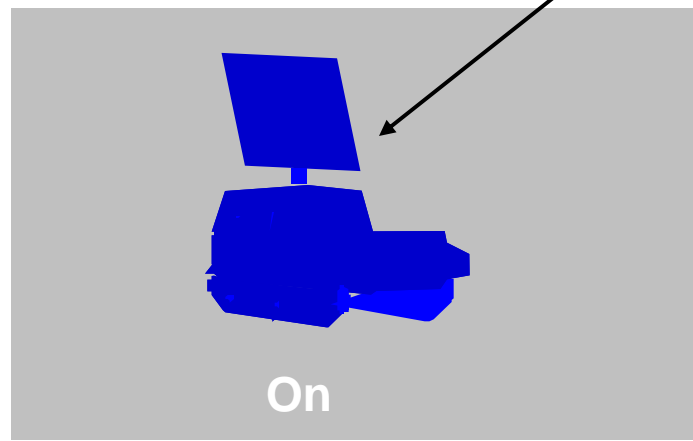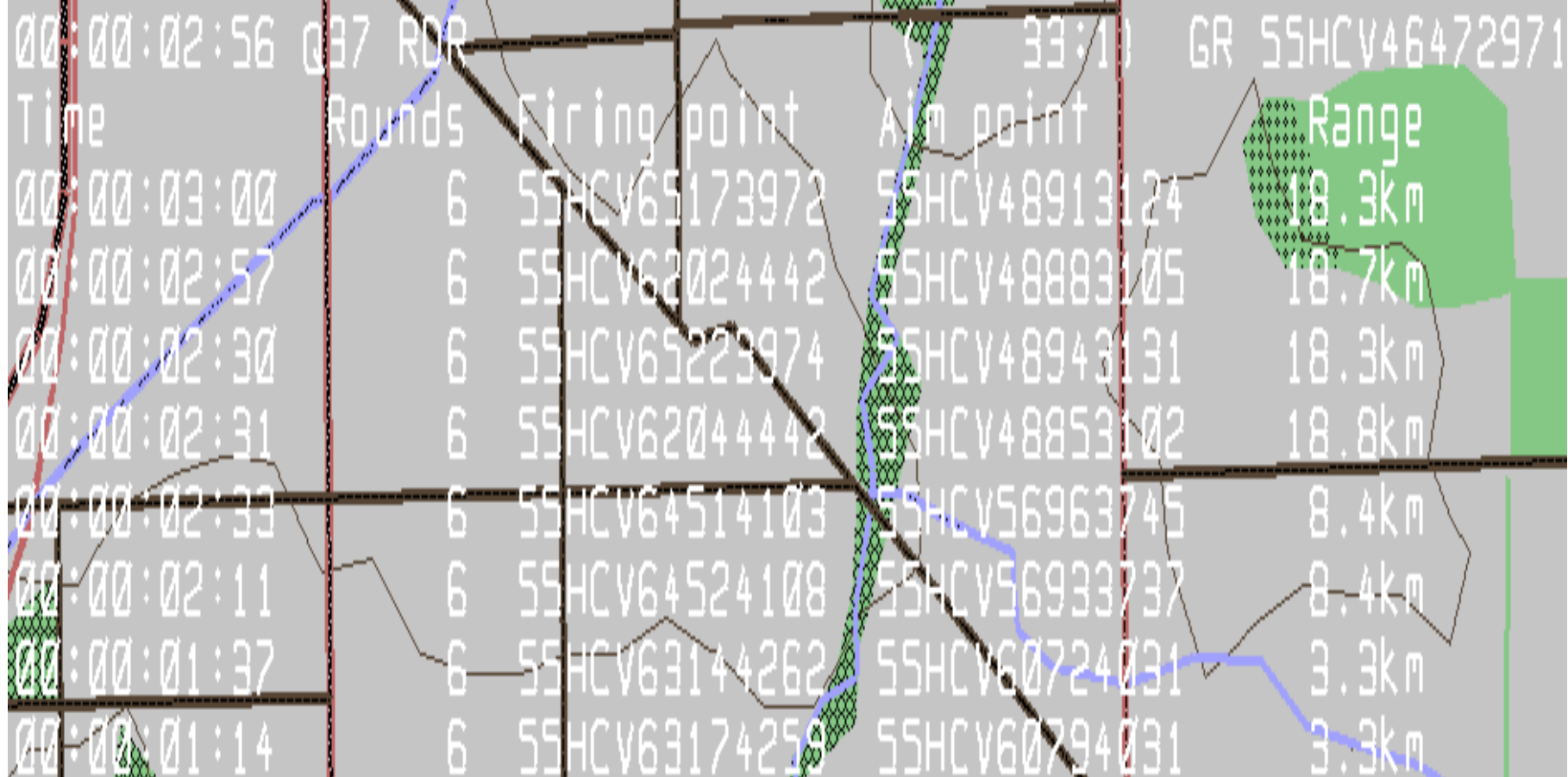Select **REPORT** **Y**

Click on WLR icon **Y**

Display WLR Status and Detection Report(S)

On

DEPLOY   ADMIN

GROUP   1   2   3   4   5
       6   7   8   9   10

RE-ORG   001   FORCE 001

COUNTER 00000 .00

TIMER   00 : 00 : 00 : 00

GR99A PP   02000   87001

RTE   ALT   DEL   CAN   COPY

ISTOP/GO   HALT   GO

MOVE   SHOW   SPEED   MAXIMUM

MOUNT   TRANSFER   ASSIGN

DISMNT   LINE-F   DEFL   PIT

VIEW   FORWARD   LOS   FACE

IC   GP   FM   FC   SD

ROE   HOLD   SMOKE   GRENADE

LOSSES   TRACKER   OPFOR

INFO   DATA   DETECT

     MISC   ISR

DFIR   FORM   SOP   URBAN

IFIR   AYN   ENG   LOG

WLR   ON/OFF   ANGLE
      SETUP   REPORT

MMR   FOOT   SAR   GMTI

SENSOR

DESIG

CUE TGT

           INFO

L

ZM   DF   1   2   3   4   5

PREV   NEXT   PAN   GRID

CLDS   FRDS   ENMY HULK OBS

CLEAR   UP   DN   PRINT

00 : 00 : 01 : 46

```
00:00:02:56 Q37 RDR               33:10   GR SSHCV46472971
Time            Rounds  Firing point      Aim point         Range
00:00:03:00        6    SSHCV65173972     SSHCV48913124     18.3km
00:00:02:57        6    SSHCV62024442     SSHCV48883105     18.7km
00:00:02:30        6    SSHCV65223974     SSHCV48943131     18.3km
00:00:02:31        6    SSHCV62044442     SSHCV48853102     18.8km
00:00:02:33        6    SSHCV64514103     SSHCV56963745      8.4km
00:00:02:11        6    SSHCV64524108     SSHCV56933737      8.4km
00:00:01:37        6    SSHCV63144262     SSHCV60724031      3.3km
00:00:01:14        6    SSHCV63174258     SSHCV60794031      3.3km
```

QUESTIONS?

FINAL QUESTIONS?