SCALE 1:50,000

U.S. ARMY DUGWAY PROVING GROUND, UTAH
TRAINING AREAS - WGS 1984

UPDATED 20 FEBRUARY 2007

40mm HE Impact Area
Wig Mountain Impact Area
Wig Mountain Training Area
Cedar Mountain Training Area
West Granite Impact Area
Granite Peak Training Area
Granite Cross Country MA
Juliet Range
German Village Artillery Range
White Sage Training Area 1
White Sage Training Area 2
White Sage Impact Area

WEST GRANITE
SHOCKLEE
RANGER
INSECTO
KATHY
GOOSE
MICHAEL
MILLER
GHOST
SIMPSON
SNOW

U.S. Army Dugway Proving Ground
Sustainable Range Program

SPHEROID	WGS84
GRID	1000 METER UTM ZONE 12
PROJECTION	TRANSVERSE MERCATOR
CENTRAL MERIDIAN	111° W LONGITUDE
LATITUDE OF ORIGIN	0° LATITUDE
VERTICAL DATUM	1929 NATIONAL GEODETIC VERTICAL DATUM
HORIZONTAL DATUM	WGS84
CONTROL BY	US GEOLOGIC SURVEY
PREPARED BY	SRP GIS TECHNICIAN

TRANSPORTATION
- Primary Road / Paved
- Gravel Road
- Dirt Road
- Two-Track Road

OTHER
- Installation Boundary

UTM GRID
- 10,000 Meter
- 1000 Meter

MILITARY FEATURES
- Drop Zone
- Impact Area
- Training Area
- Tank Trail
- Observation Point
- Firing Point
- Firing Point - Not in Use
- Forward Arming & Refueling Point (AMP)
- Hazardous/Chemical Site (HAZ)

SAMPLE 1,000 METER GRID SQUARE
46 / 45 / 12 / 13 — x Sample point

100,000 M. SQUARE IDENTIFICATION
TKUK
100

GRID ZONE DESIGNATION
12S

100 METER REFERENCE
1. Read large numbers labeling the VERTICAL grid line left of point and estimate tenths (100 meters) from grid line to point.12 3
2. Read large numbers labeling the HORIZONTAL grid line below point and estimate tenths (100 meters) from grid line to point.45 6

Example: 123456

WHEN REPORTING ACROSS A 100,000 METER LINE, PREFIX THE 100,000 METER SQUARE IDENTIFICATION IN WHICH THE POINT LIES.

Example: TK123456

WHEN REPORTING ACROSS THE GRID ZONE DESIGNATION AREA, PREFIX THE GRID ZONE DESIGNATION.

Example: 12STK123456

SCALE 1:50,000
0 0.5 1 2 3 4 5 Kilometers
0 0.5 1 2 3 4 5 Miles

This map was produced by SRP GIS Technician, A.H. updated by J.M. and J.R.
Training_Areas_50k_34x44.mxd 26 March 2007

Not all data layers represented maintain the same accuracy level, therefore the map scale applied does not necessarily equate to the implied horizontal and vertical positional accuracy.

GRID CONVERGENCE
1° 26' (-25 MILS)
FOR CENTER OF SHEET

TO CONVERT A MAGNETIC AZIMUTH TO A GRID AZIMUTH ADD G-M ANGLE

TO CONVERT A GRID AZIMUTH TO A MAGNETIC AZIMUTH SUBTRACT G-M ANGLE

GN

2005
G-M ANGLE
14.7° (260 MILS)
-7.7° Annmy'yr (136 MILS)

Location Diagram
USGS 7.5 Minute Quadrangles