

ORIENTATION

1. TIME HACK
2. AIRCRAFT ASSIGNMENT
3. CALLSIGN
4. SMART PACK INVENTORY
5. MAPS / PUBS REQUIRED
6. WEATHER
 - A. CURRENT WX
 - B. DESTINATION WX
 - C. WX REQUIRED
7. SOLAR / LUNAR CONSIDERATIONS (SLAP)
 - A. SUNSET ____ / EENT ____
 - B. MOONRISE ____ / MOONSET ____
 - C. MOON ANGLE / AZMUTH / LUX ____
 - D. SHADOWING EFFECTS

SITUATION

N/A

MISSION

“AT ____, HT-8 WILL LAUNCH A SINGLE TH-57C IN ORDER TO SAFELY COMPLETE A V400__.”

EXECUTION

CONCEPT OF OPERATIONS (GENERAL OVERVIEW)

1. ROUTE
2. CONTROL MEASURES
 - A. BOUNDARIES
 - B. AIRSPACE
 - C. RESTRICTED/PROHIBITED AREAS
 - D. LANDING ZONES
3. OBSTACLES TO FLIGHT
 - A. AVOIDANCE
 - B. AIRCRAFT
 - C. BIRDS / BATS
 - D. TOWERS
 - E. POWERLINES

SCHEME OF MANEUVER (AS APPLICABLE)

T-45: SCREEN ADB / NVG PREFLIGHT

T-30: AIRCRAFT PREFLIGHT

T-05: TAXI

T=__: TAKEOFF

NASWF → ROUTE

ROUTE

F = FORMATION

A = AIRSPEED/ALTITUDE

L = LIGHTING

C = COMMS/SQUAWKS

O = OBSTACLES

N = NAV/NVGs

ROUTE → LZ

LZ DESCRIPTION (SWEEP)

LZ → NASWF

COORDINATING INSTRUCTIONS

1. EMERGENCIES & SYSTEM FAILURES
2. IIMC
 - A. INDICATIONS ON NVGs
 - B. SAFE HDG ____
 - C. SAFE ALT ____
3. DISORIENTATION PROCEDURES

ADMINISTRATION AND LOGISTICS

1. FLIGHT DURATION ____
2. MISSION FUEL ____
3. BINGO FUEL ____

COMMAND AND SIGNAL

1. COMMUNICATIONS
 - A. PRESET / MANUAL FREQS
 - B. NAVAIDS / GPS
 - C. LOST COMMUNICATION
2. ID AND RECOGNITION
 - A. SQUAWK
3. NATOPS BY EXCEPTION AND NVG BRIEF