PARATROOPER LANDING CHART (E. 9) Set up → 1.) Establish Wind Direction 2.) Grouping → Wings of 5 Sticks Parachute < 1 1/2" Content 1 Squad equivalent + 1SMC 1 SW 3.) Pre-designate DROP POINT per Wing – Distant ≥5 hex any drop point Pre-1942 German Paradrops Status Squad HS Crew Partially Armed until locate arms canister Normal 5-4-8 2-3-8 2-2-8 Each End MPh that moves ≥1 hex Partially 2-2-8 [8] 1-2-8 [7] 1-2-8 [8] make $dr(\Delta) \le 1$ [-1 drm per hex moved] [+1 drm CX] Mark with counter (acquired or any) **RPh** \rightarrow Each Wing dr (Δ) = 1-3 Drop Point predesignate 4-6 Drop Point Random Selection L6 Random Selection POINT dr per select Board Drift placement procedure (E3.75) of Drop Point 1.) Draw drift counter L7 2.) Put in coordinate number 5 of his hexrow 3.) Random Location for definitive hex В Place Wing – 1 Stick in drop Point and 2 sticks each side of Hexrow DRIFT P8 世 # 0.5xwdr ★ 1.5xwdr At end of MPh → Drift DR (Random Location DR) German 1/2 white dr - Russian +50% FRU white dr SW own drift [British retain LMG, Lt mortar, Radio] [U.S. retain Lt mortar] Nα P9 Adjust wind drift **Drif DR** Wind Drift Downwind Mild Breeze 2 hex 3 hex Gusts **DRIFT** Heavy Wind 4 hex



FINAL 終DFPh **DFF** & **SFF**→ (Small Arms & light AA IFE)

Afects 1 Stick per Hex

1 only MC/TC per Stick ML=7.

LOS blocked by blind hex; Hidrance LV/Smoke only

Hazardous move DRM (-2)

No Sniper in effect. No PTC, PIN, HoB

Landing

Paratroops may move 1hex [EXC: German]

%" **→** KEU

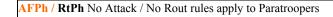
 $\frac{1}{2}$ " \rightarrow Flipped (until be recovered)



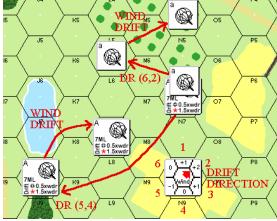
Offboard Landing (Use reverse terrain E9.41 for landing drm) Moving Offboard \rightarrow 1 Hex x MPh (APh only to enter in board)

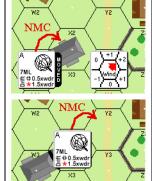
SW recovered only by offboard Paras

INJURIES		No Wind	Mild Breeze	Heavy Wind/Gust
5/8" landing on	woods, forest-road, crag, building, shadow stream, cactus hedge, cactus patch, olive grove, Jungle(see G2.213), Bamboo, Swamp (see G7.32), Inngated Rice Paddies, or marsh hex	NMC (Δ) 7 ML	1MC (Δ) 7 ML	2MC (Δ) 7 ML
5/8" landing on	LANDING ON Building Hex	NMC & move 1hex downwind	1MC & move 1hex downwind	2MC & move 1hex downwind
All 5/8"	IF FAILS → deploy in HS (1HS+SMC accompanie moved 1 hex downwind)	NTC	1TC	2TC



APh → Place on board Paratroopers (no move if not already deployed)





Landing in building



