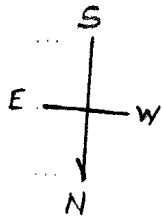


WRECKAGE DIAGRAM



ENGINE PROPELLER

FLAP, ELT, SEAT BATTERY, SEAT BELT

TAIL

FUSELAGE BOTTOM SKIN → ENGINE FRAGMENTS

BURNT LT AILERON

RT AILERON

MELTED PLEXIGLAS

NEAR LEVEL TERRAIN

TOP OF MESA

← 5' * 12' * 21' →

PROPELLER BLADE FRAGMENT, 5" LONG

RED NAV. LENS HOUSING

PITOT TUBE

OIL ON ROCK/BOULDER MOVED

INITIAL POINT OF IMPACT AREA ABOUT 25' BELOW TOP OF MESA

BROKEN TREE LINES

RIDGE LINE

≈ 35° UPSLOPE AREA

VALLEY FLOOR

NOT TO SCALE

DIAGRAM BY G. POLLACK

UP NTE

≈ 640 FEET
MC ≈ 17°