

PRECISION APPROACH RADAR (GCA) DATA

For use of this form, see FM 3-04.303 the proponent agency is TRADOC.

1. AIRPORT NAME		2. CITY	
3. STATE	4. COUNTRY	5. DATE	
6a. PAR COMPONENTS AND PERTINENT RUNWAY DATA (Numbered items correspond to the diagram in Item 9)		6b. LATITUDE	6c. LONGITUDE
		(1/100 Second)	(1/10 Feet)
(1) PAR Antenna Right of Runway			
(1a) Touchdown Reflector/RPL Reflector Right of Runway			
(2) PAR Antenna Left of Runway			
(2a) Touchdown Reflector/RPL Reflector Left of Runway			
(3) The point on runway centerline (C/L) closest to the touchdown reflector (RPI)			
(4) Runway C/L End (Landing Threshold)			
(5) Runway C/L End (Departure End of Runway)			
(6) The point of runway closest to PAR Antenna (Offset)			
(7) Displaced Threshold (if applicable)			
7. PAR GROUND DISTANCE (1/10 feet)			
a. 1 to 6	b. 1a to 3	c. 2 to 6	
d. 2a to 3	e. 3 to 4	f. 3 to 6	
g. 3 to 7	h. 4 to 7	i. GEODETIC AZIMUTH 4 to 5	
8. SHOW MAGNETIC NORTH ARROW HERE. Insert graphic image.			
9. DIAGRAM. Data referenced to WGS 84			
10. FACILITY CHIEF'S NAME, RANK, AND PHONE NUMBER		11. FACILITY CHIEF'S SIGNATURE	