

PRECISION APPROACH RADAR (GCA) DATA

For use of this form, see FM 3-34.331; the proponent agency is TRADOC.

AIRPORT NAME			
CITY	STATE	SURVEY DATE (YYYYMMDD)	
PAR COMPONENTS AND PERTINENT RUNWAY DATA Numbered items correspond to the diagram below.		LATITUDE	LONGITUDE
		(1/ 100 Second)	
ELEVATION		(1/ 10 Foot)	
1. PAR Antenna			
2. Touchdown Reflector			
3. The point on runway C/L closest to the Touchdown Reflector (item 2).			
4. Runway C/L End.			
5. Runway C/L End.			
6. The point on runway C/L closest to PAR Antenna.			
7. Displaced Threshold (if applicable).			

PAR Antenna - Enter Numeral 1 in circle to indicate PAR Antenna Position.

Touchdown Reflector - Enter Numeral 2 in circle to indicate Touchdown Reflector.

PAR - GROUND DISTANCE			
3 to 7 (If applicable)	FEET	1 to 6 FEET	2 to 3 FEET
		3 to 4 FEET	GEODETIC AZIMUTH SOUTH ° ' "
			4 to 5

ADD APPLICABLE NUMBERS TO CIRCLES AND RUNWAY ENDS. SHOW NORTH ARROW.

