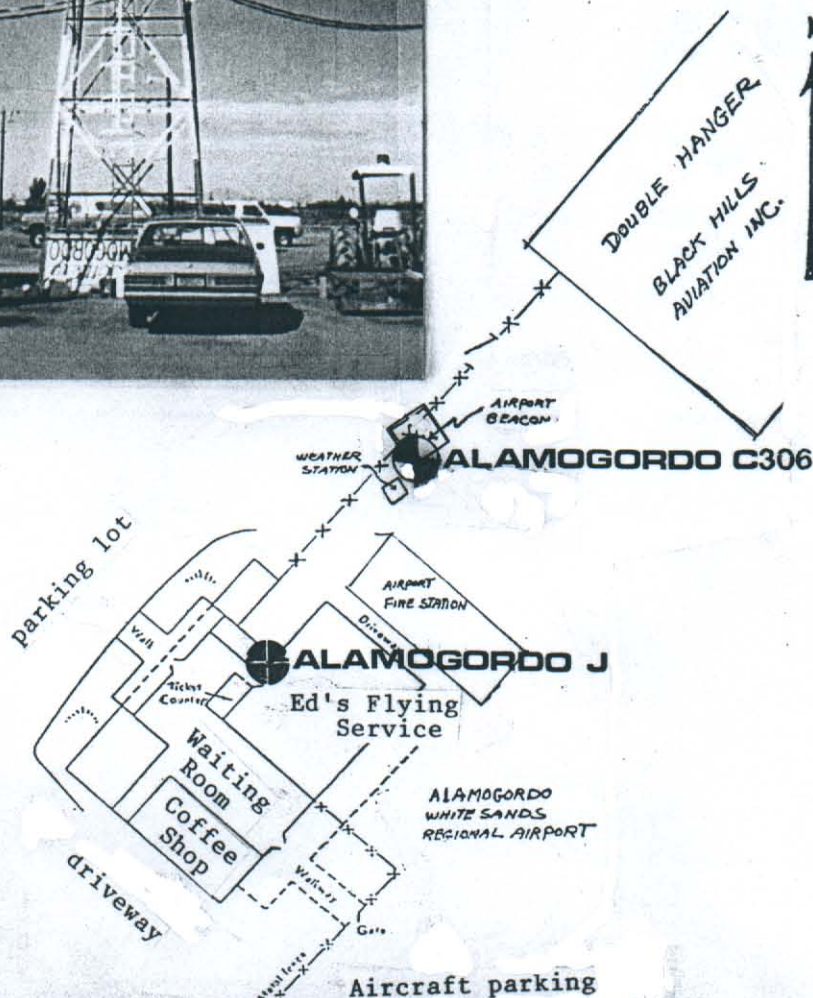
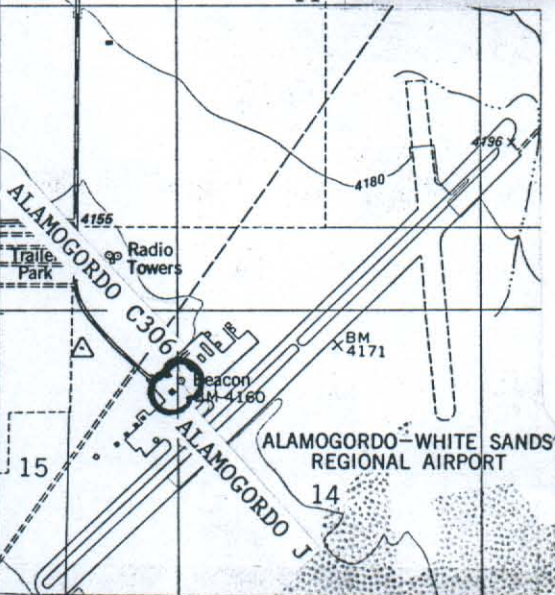
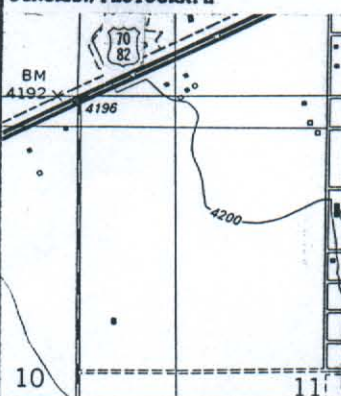


GRAVITY STATION DESCRIPTION		STATION TYPE	STATION DESIGNATION	
COUNTRY		National Net	ALAMOGORDO C306	
United States		STATE/PROVINCE	CITY	
New Mexico		Alamogordo		
COUNTY	TOWNSHIP/RANGE	QUAD		
Otero.	Center of S side, NE,NE,SW,NW,Sec 14,T17S,R9E	032105443		
LATITUDE	LONGITUDE	ELEVATION		
32° 50' 22.8" N	105° 59' 09.2" W	1267.821 meters		
GRAVITY STATION MARK	AGENCY/SOURCE	INSCRIPTION		
Benchmark Disk	C&GS (NOAA/NGS)	C 306 1962		
POSITION REFERENCE	POSITION SOURCE	SOURCE DESIGNATION		
Topo Map	USGS 1:24000	Alamogordo South, NM 1981		
ELEVATION REFERENCE	ELEVATION SOURCE	SOURCE DESIGNATION		
Disk Elevation	NOAA/NGS	Vertical Control Data		
POSITION/ELEVATION REMARKS		GRAVITY VALUE		
		g = 979 116.397 ± 0.009 mgals (NGS, 12/1986)		

DESCRIPTION Station is at the Alamogordo - White Sands Regional Airport and 4.8 miles southwest of the Alamogordo Post Office. To access from the intersection of routes US 54, 70 & 82, go west-southwest on route US 70/82. Go 1.8 miles and turn south onto Airport Road. Go 1.5 miles to terminal bldg. Station is about 100ft. northeast of east corner of terminal/administration bldg., 5 ft. SE of chain link fence which trends SW-NE, 57ft. west of west corner of airport fire station, on the concrete anchor that supports the south leg of the airport beacon, over the disk cemented into anchor.

OTHER STATION DESIGNATIONS NN 642

DIAGRAM/PHOTOGRAPH



DATE OF PHOTO 14 November 1987

DESCRIPTION BY
Daniel Winester

AGENCY
NOAA/NOS/NGS

DATE
14 November 1987