

**Dishes/radomes at Joint Defence Facility, Pine Gap**  
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No.	Size ft dish/radome	Built	Comments
1	?	1967	No radome
2	~60?/125	1968	Radome replaced 1977; no. 1 in <i>Pine Gap (PG)</i> ; orig. est. 110'
3	?/68	1968	Radome replaced 1977; no. 2 in <i>PG</i>
4	?	1968	No radome
5	?	1968	No radome
6	?/55	1969	"Research" dish; replaced by dish 10 in 1973; no. 3 in <i>PG</i>
7	?/10?	1969	Upgraded to dish 13 in 1980; no. 4 in <i>PG</i>
8	?	1969	No radome
9	?/45	1971	Radome; no. 5 in <i>PG</i>
10	35/55	1973	SCT-35 DSCS dish; replaced dish 6; removed 1991-1994; Ops Bldg addition built on site ~1998; also labelled no. 3 in <i>PG</i>
11	?/45	1977	Radome; no. 6 in <i>PG</i>
12	8/15	1980	SCT-8 DSCS dish; installed on roof of Ops Bldg; no. 7 in <i>PG</i>
13	?/20	1980	Upgrade in size from dish 7
14	?	1984	No radome
15	?/125	1985	Radome; no. 8 in <i>PG</i>
16	?	1986	No radome; two of dishes 16-19 may be those visible beside the bar; one is the ~25' dish ENE of dish 15, built 1985-1989
17	?	1987	No radome
18	?	1988	No radome
19	?	1988	No radome
20	?/20	1989	Size based on guess this is the radome just S of dish 3
21	?/25	1990	One of pair of new radomes announced August 1990; first radome "should be completed next month" (October?); size based on guess this is the small radome N of former dish 10
22	?/100	1991?	One of pair of new radomes announced August 1990; size based on guess this is the large radome N of former dish 10
23	55-60/na	1999?	DSP; no radome
24	55-60/na	1999?	DSP; no radome
25	33/52	1999?	DSP/SBIRS
26	33/52	1999?	DSP/SBIRS
27	70/100	2000?	Radome; one of pair built just N of dish 15
28	70/100	2000?	Radome; one of pair built just N of dish 15
29	?	2001-2002?	No radome