

The Royal Observer Corps Museum

Registered Charity No: 1012451

Accreditation No: 1584

POST HISTORY- LAMPETER

OBSERVATION POST OPENED: Aug 1940 designation issued but Post opening unknown.

IDENTITY (IE 'CALL SIGN'):

Aug 1940 - Nov 1953 28.1/P2

Nov 1953 – Oct 1968 13/A3

Oct 1968 - 1982 13/D2 (admin Identity only – not used operationally)

1982 Letter/Number identities ceased – Operational Numbers only used

OPERATIONAL NUMBERS: (Introduced for data processing)

Dec 1967 – Oct 1968 13/ (Number unknown)

Oct 1968 – 1982 13/26

1982 - Sep 1991 13/25

GRID REFERENCE:

Aug 1940 - 1959 Location unknown

1959 - 1982 N584483

1982 - Sept 1991 N581481 (Was this a correction or was Post actually resited and built at 'new' location?)

Map 1" - 140

Map Metric - 146

TYPE OF CONSTRUCTION:

Aug 1940 – May 1945 – Standard Hut + commencing with Self-Build

Replaced if required by permanent structure during war.

May 1945 – Jan 1947 Site not officially used

Jan 1947 - 1959 Original Observation Post reused.

Sep 1960 – 1982 Standard ROC Monitoring Post in use.

1982 - Sept 1991 Standard ROC Monitoring Post in use.
(Was this original or replacement?)

ADDITIONAL DUTIES

This was a ROCMET Post equipped to provide Meteorological Information

HEIGHT above Sea level of Monitoring Post + 500ft

+400ft quoted in 1982

COMMUNICATIONS:

Landline Aug 1940 – Sep 1991

Aug 1940 - 1960 ish Field Telephone using switched public lines.

1960'ish 1981 AD3460 Teletalk

1981 – Sep 1991 AD8010 Loudspeaker Telephone

1982 Private Wire installed (Circuit No 20203)

--- - Sept 1991 This was a Master Post equipped with radio.

Key; underlining indicates highly likely but no official documentation of that item.

ROCM/NAC 16/12/2020