

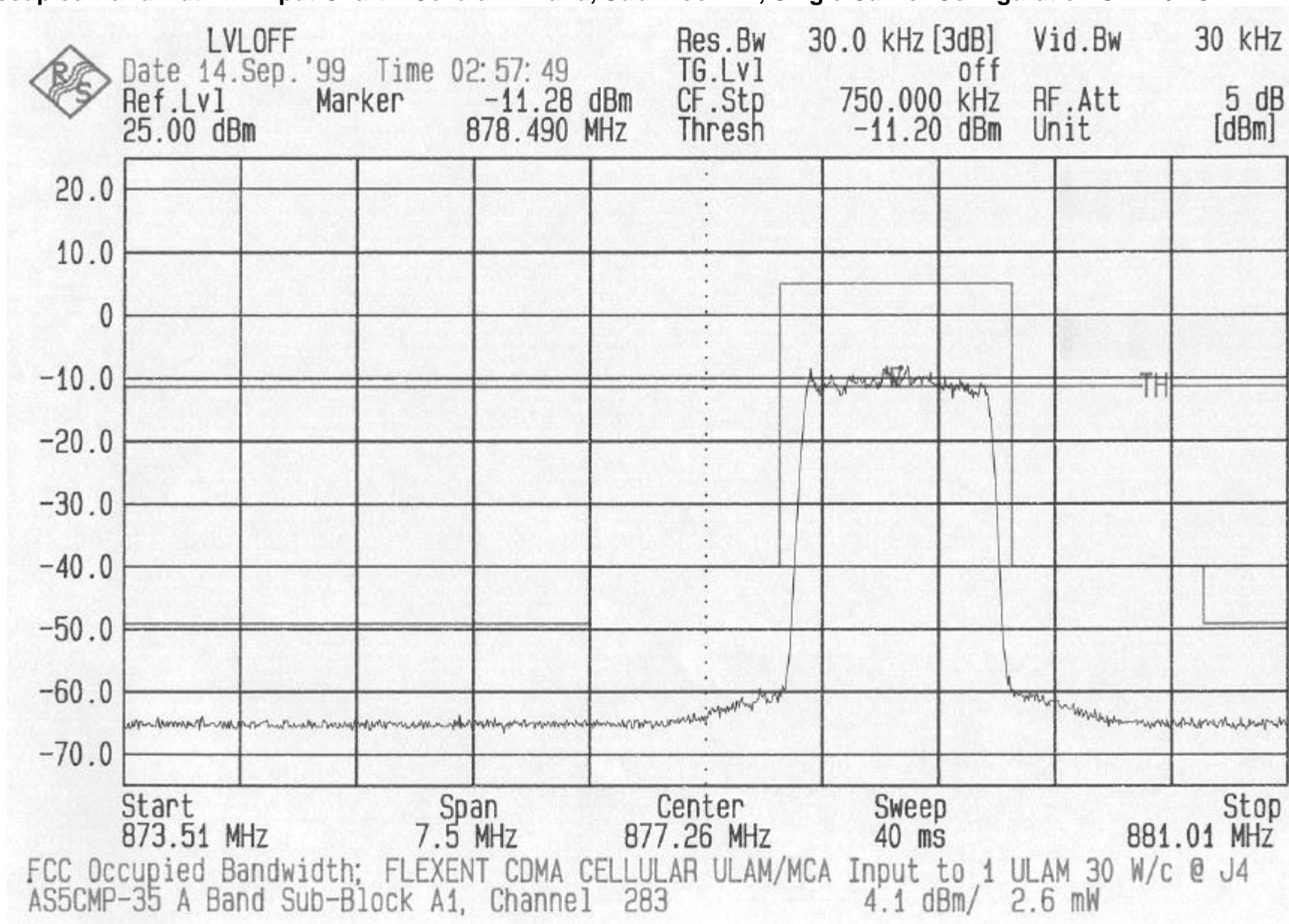
**FCC
Occupied Bandwidth
Data Scans
of
Lucent Technologies Inc.**

**Cellular
Ultra Linear Amplifier Module /Multi Carrier Amplifier
(ULAM/ MCA)**

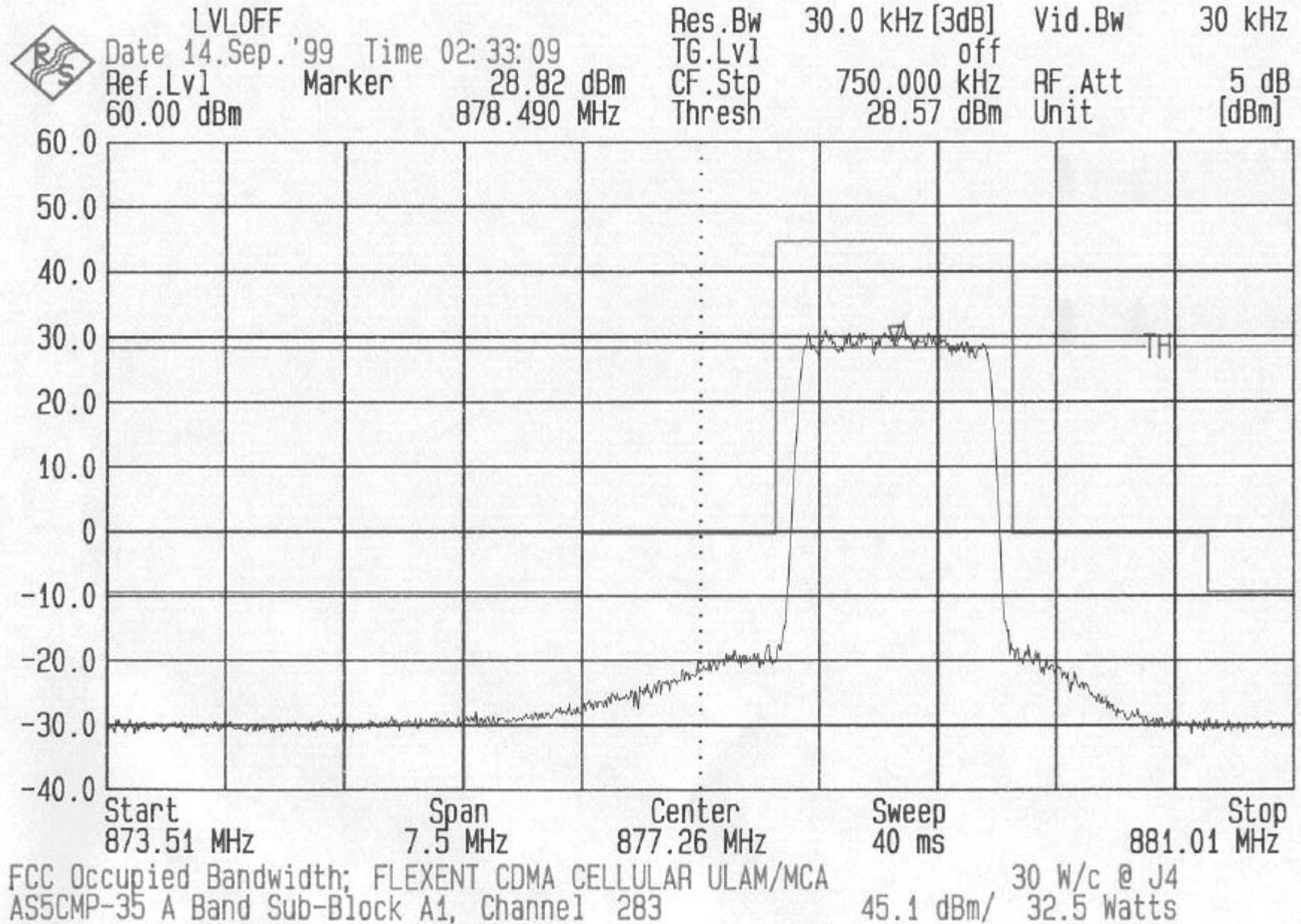
Bands A and B

**Single, Dual and Three Carrier
MCA Configurations**

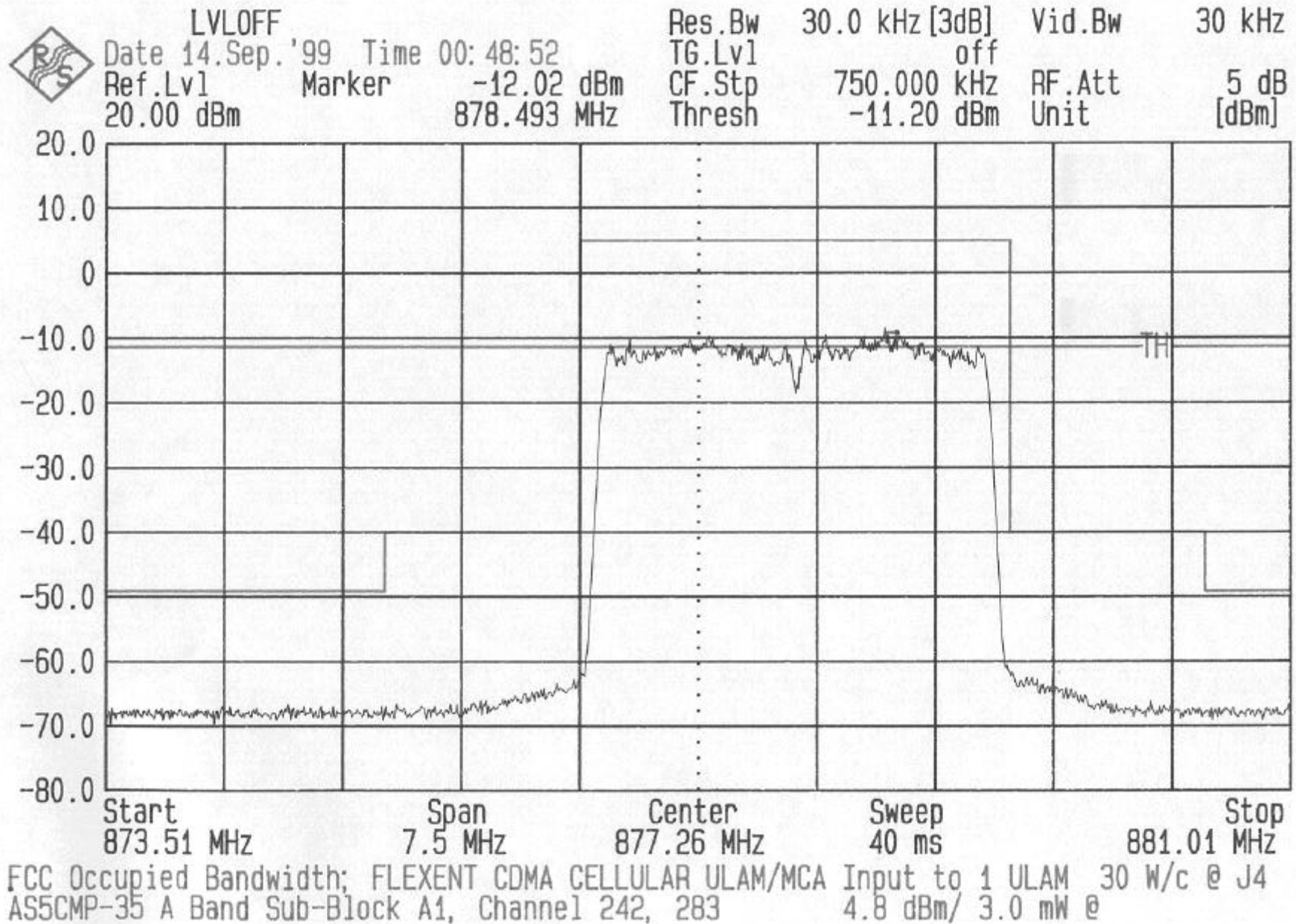
FCC Occupied Bandwidth: Input Chart – Cellular A Band, Sub-Block A1, Single Carrier Configuration ULAM/MCA



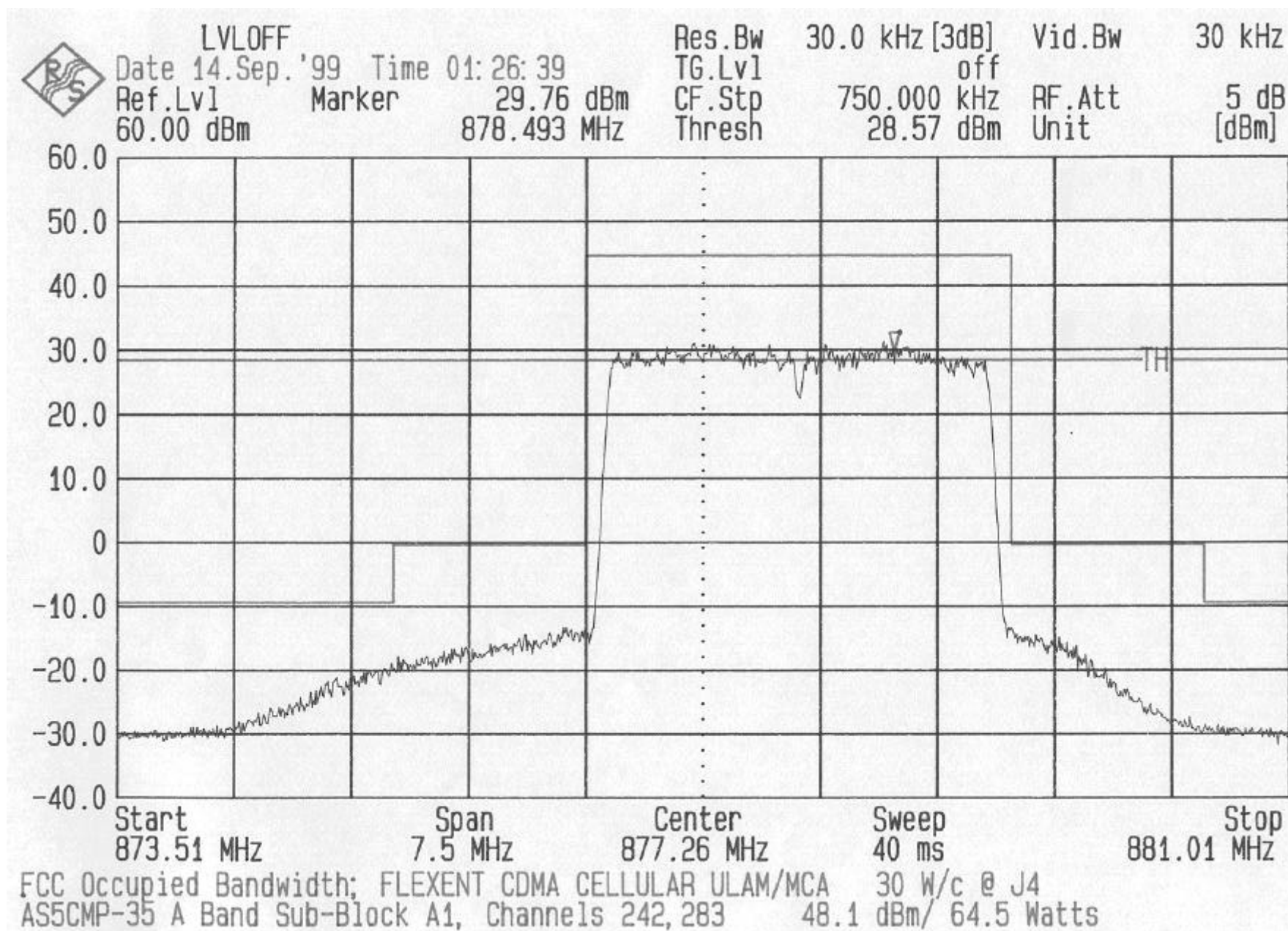
FCC Occupied Bandwidth: Output Chart – Cellular A Band, Sub-Block A1, Single Carrier Configuration ULAM/MCA



FCC Occupied Bandwidth: Input Chart – Cellular A Band, Sub-Block A1, Two Carrier Configuration ULAM/MCA



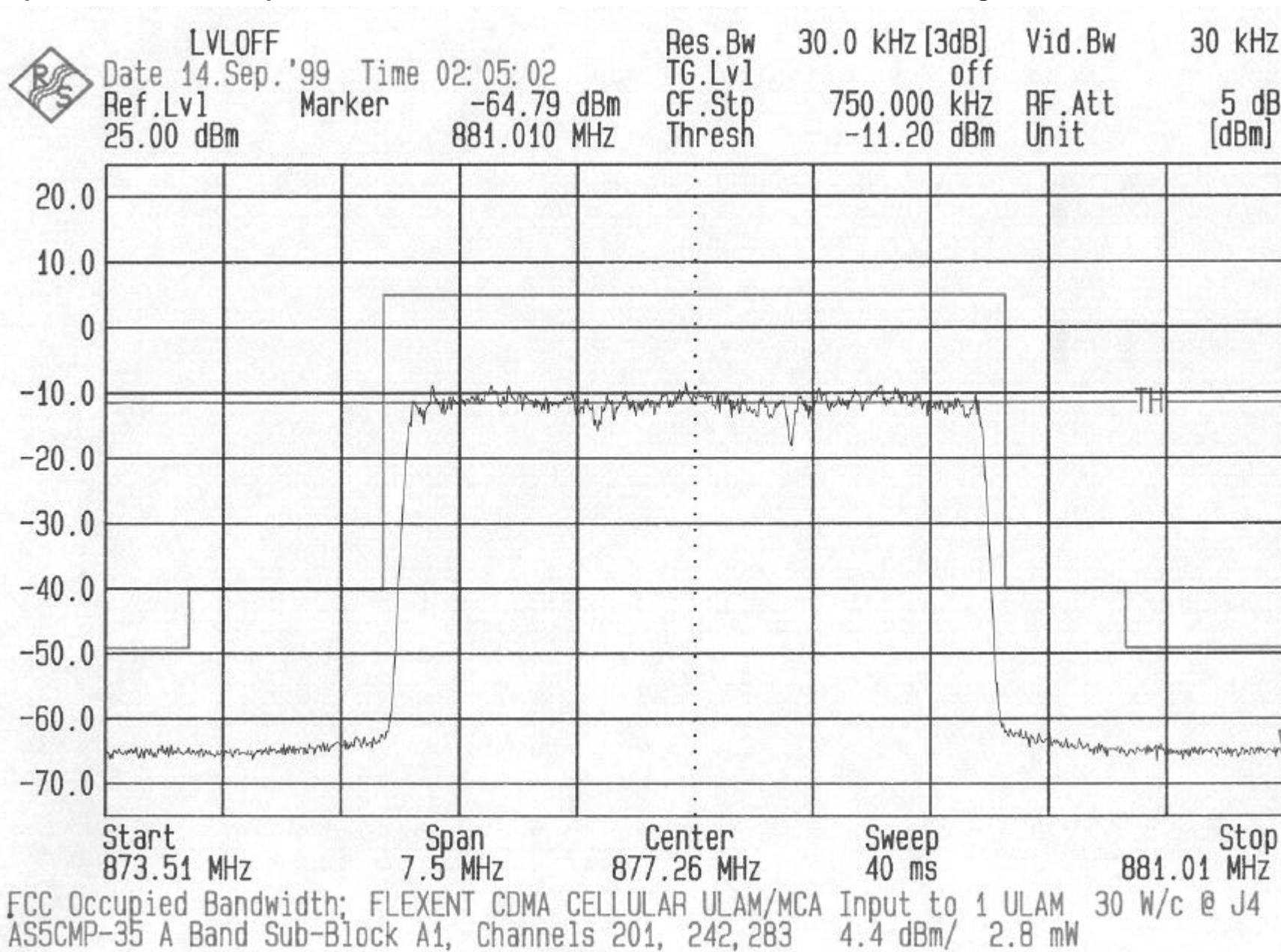
FCC Occupied Bandwidth: Output Chart – Cellular A Band, Sub-Block A1, Two Carrier Configuration ULAM/MCA



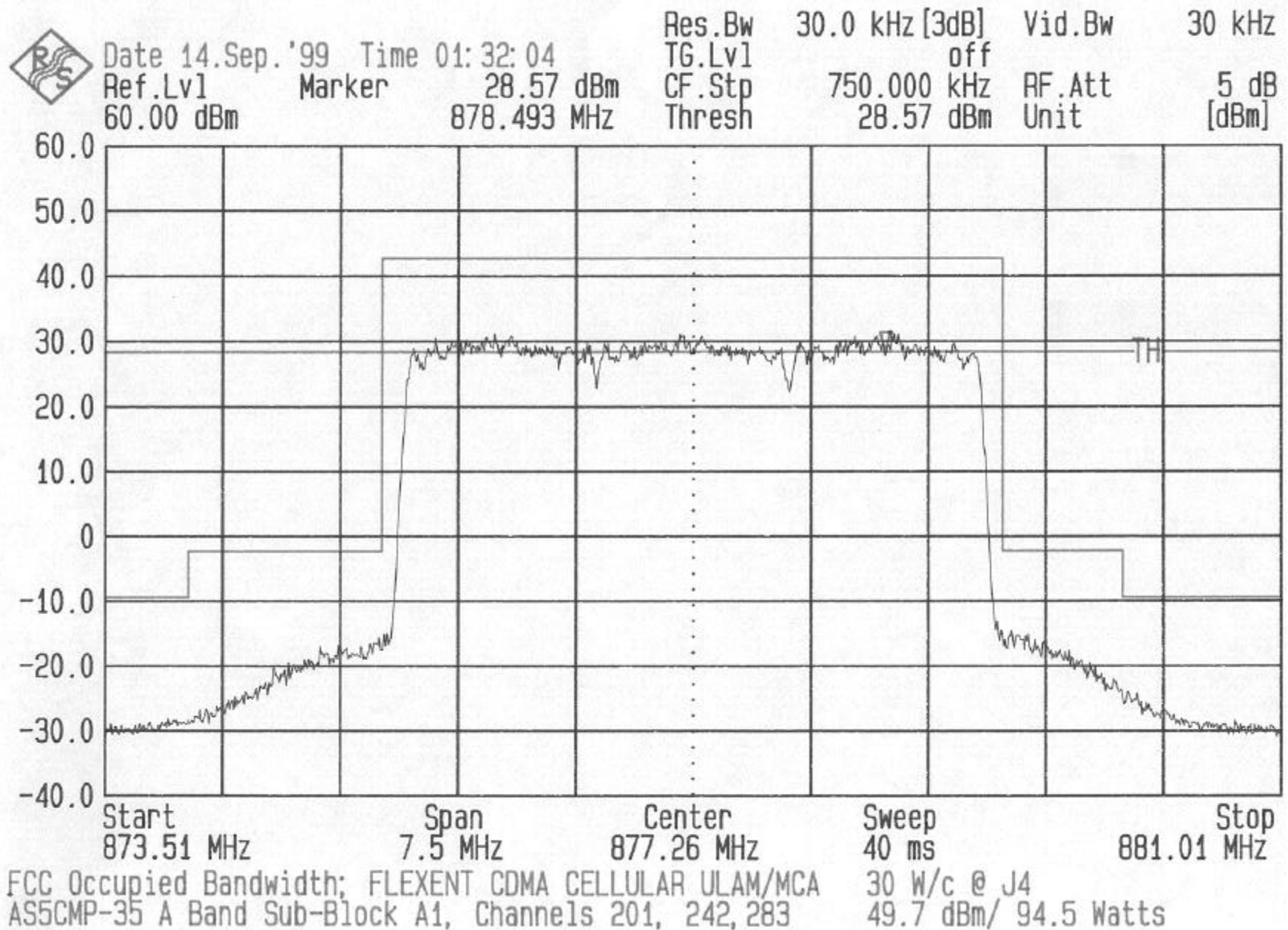
Lucent Technologies Inc - Proprietary

Use pursuant to Company Instructions

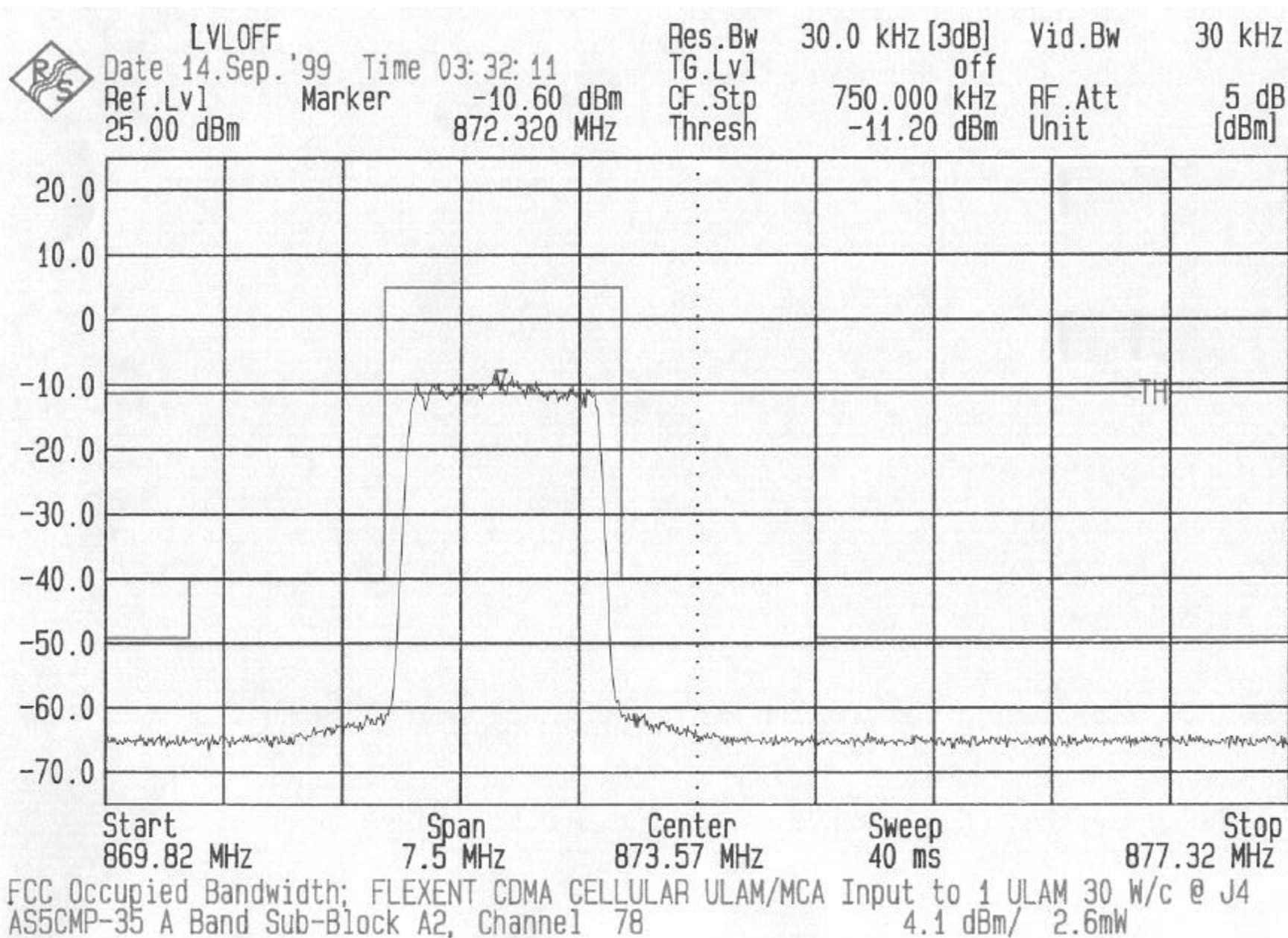
FCC Occupied Bandwidth: Input Chart – Cellular A Band, Sub-Block A1, Three Carrier Configuration ULAM/MCA



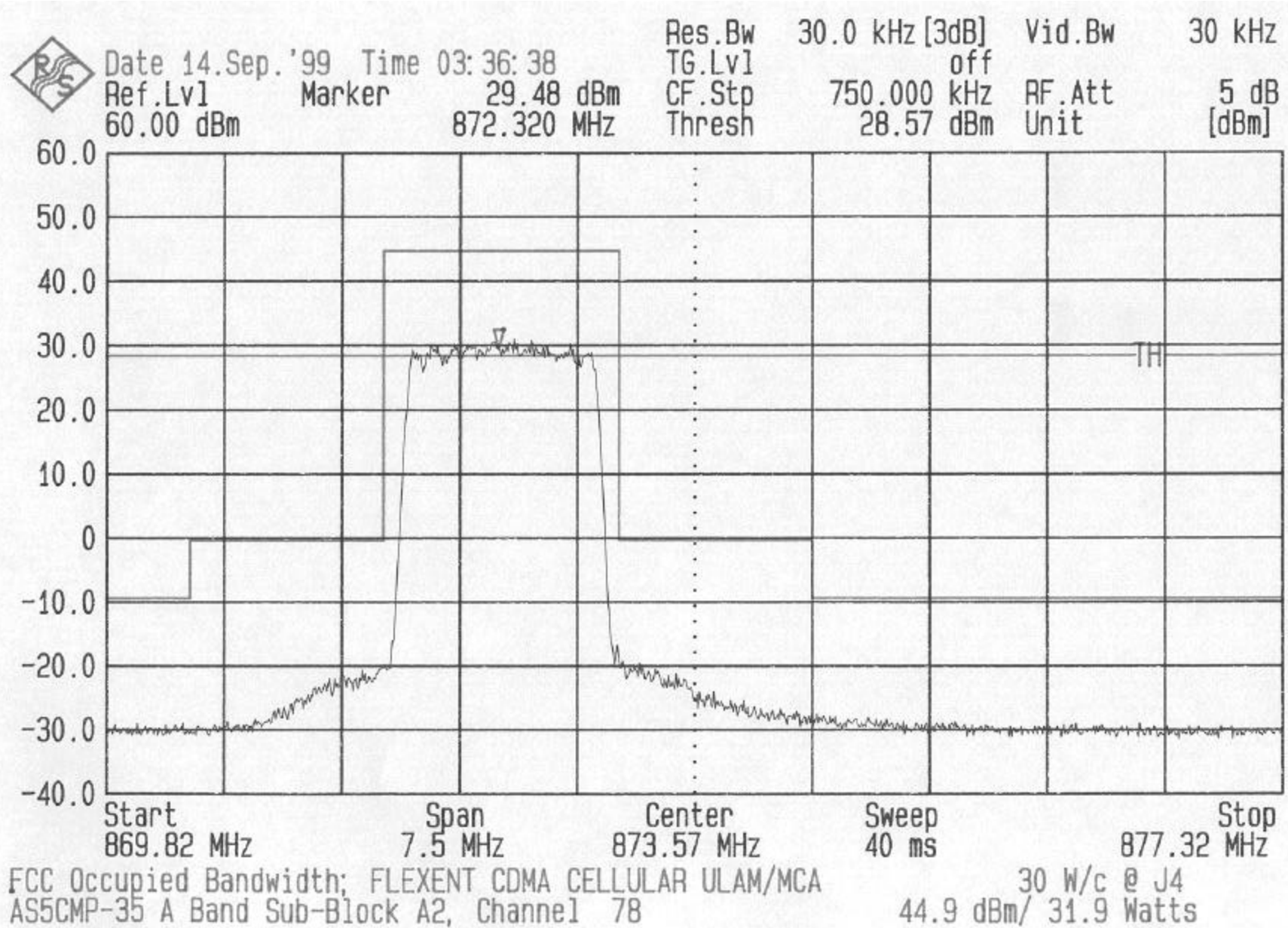
FCC Occupied Bandwidth: Output Chart – Cellular A Band, Sub-Block A1, Three Carrier Configuration ULAM/MCA



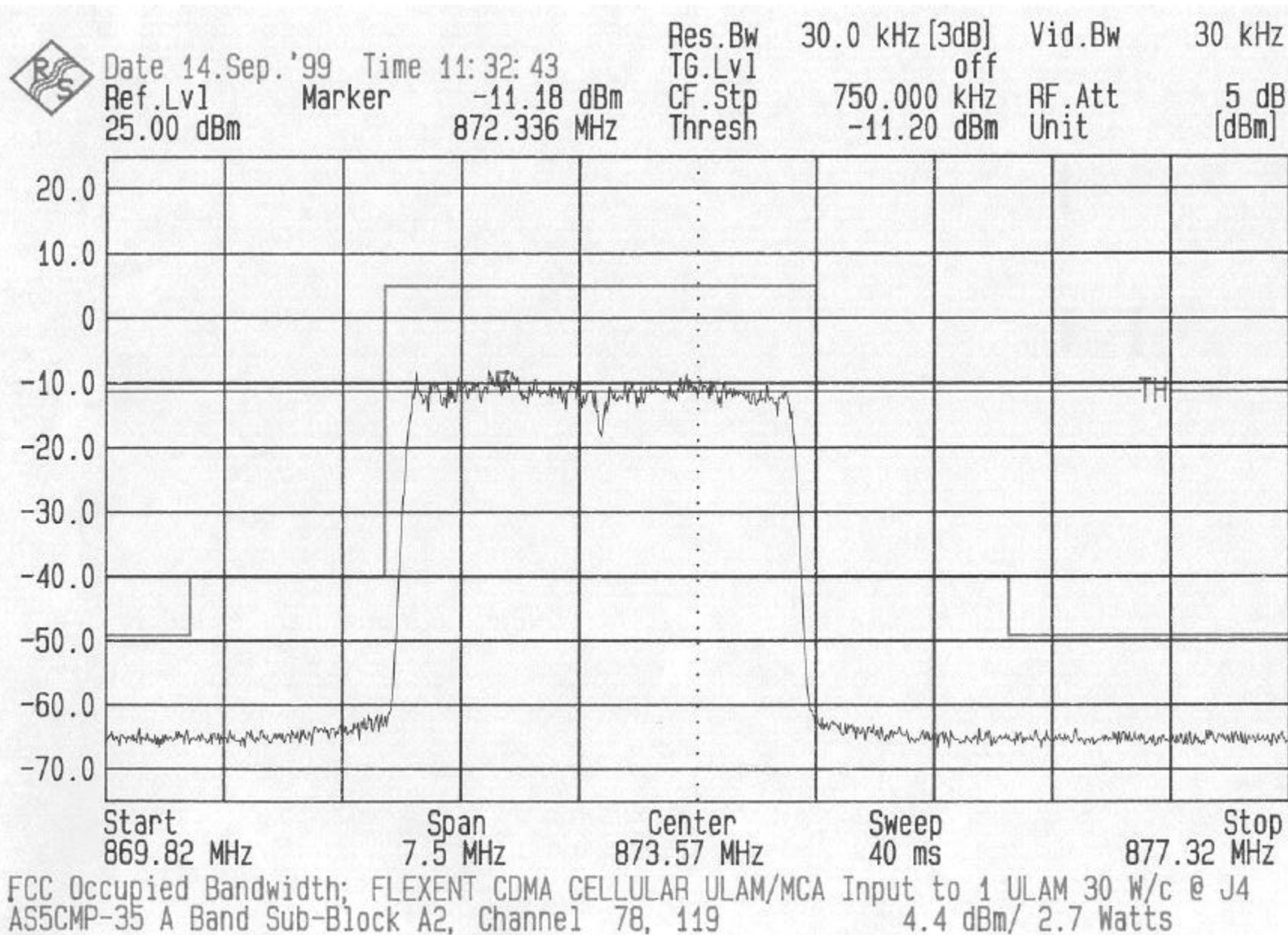
FCC Occupied Bandwidth: Input Chart – Cellular A Band, Sub-Block A2, Single Carrier Configuration ULAM/MCA



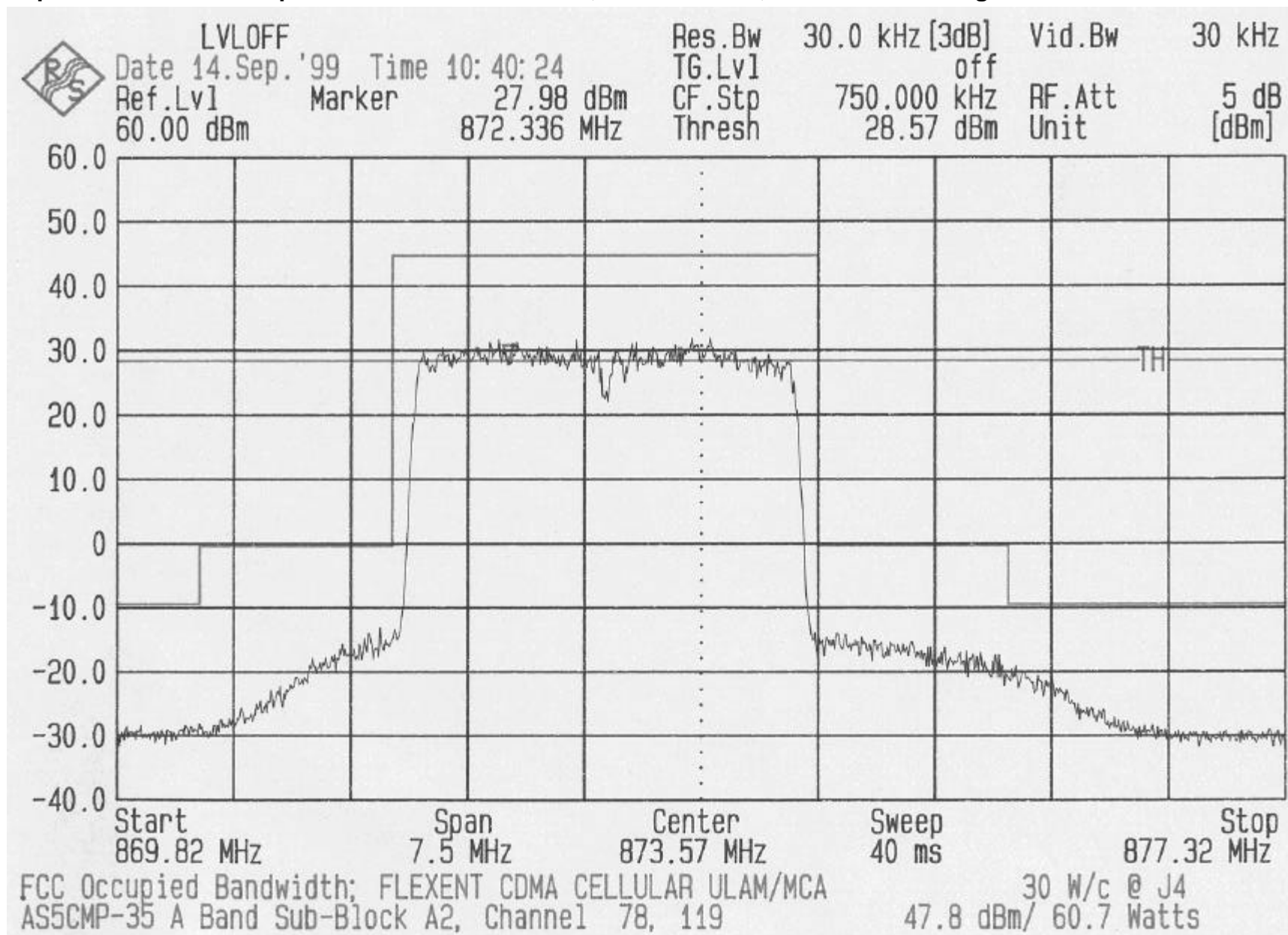
FCC Occupied Bandwidth: Output Chart – Cellular A Band, Sub-Block A2, Single Carrier Configuration ULAM/MCA



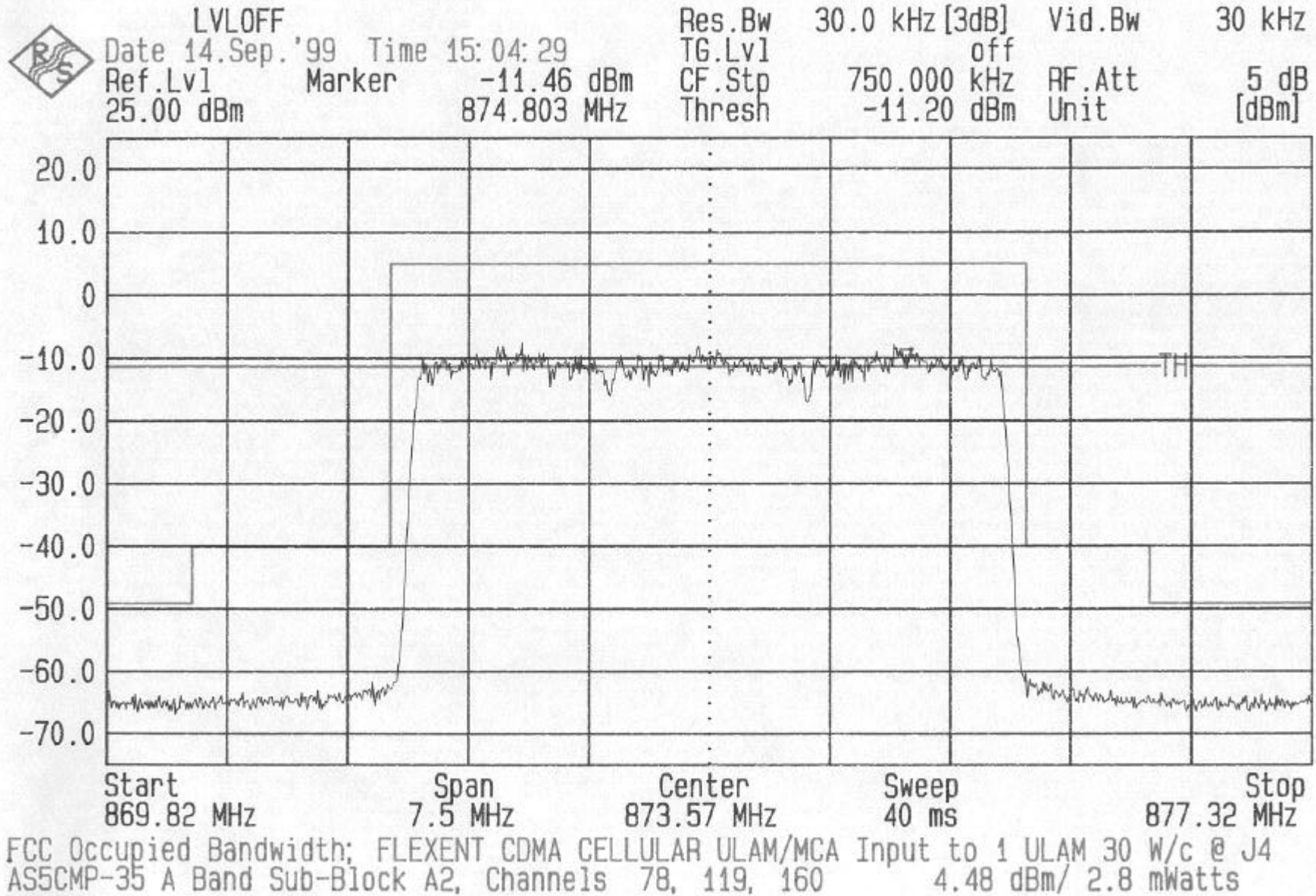
FCC Occupied Bandwidth: Input Chart – Cellular A Band, Sub-Block A2, Two Carrier Configuration ULAM/MCA



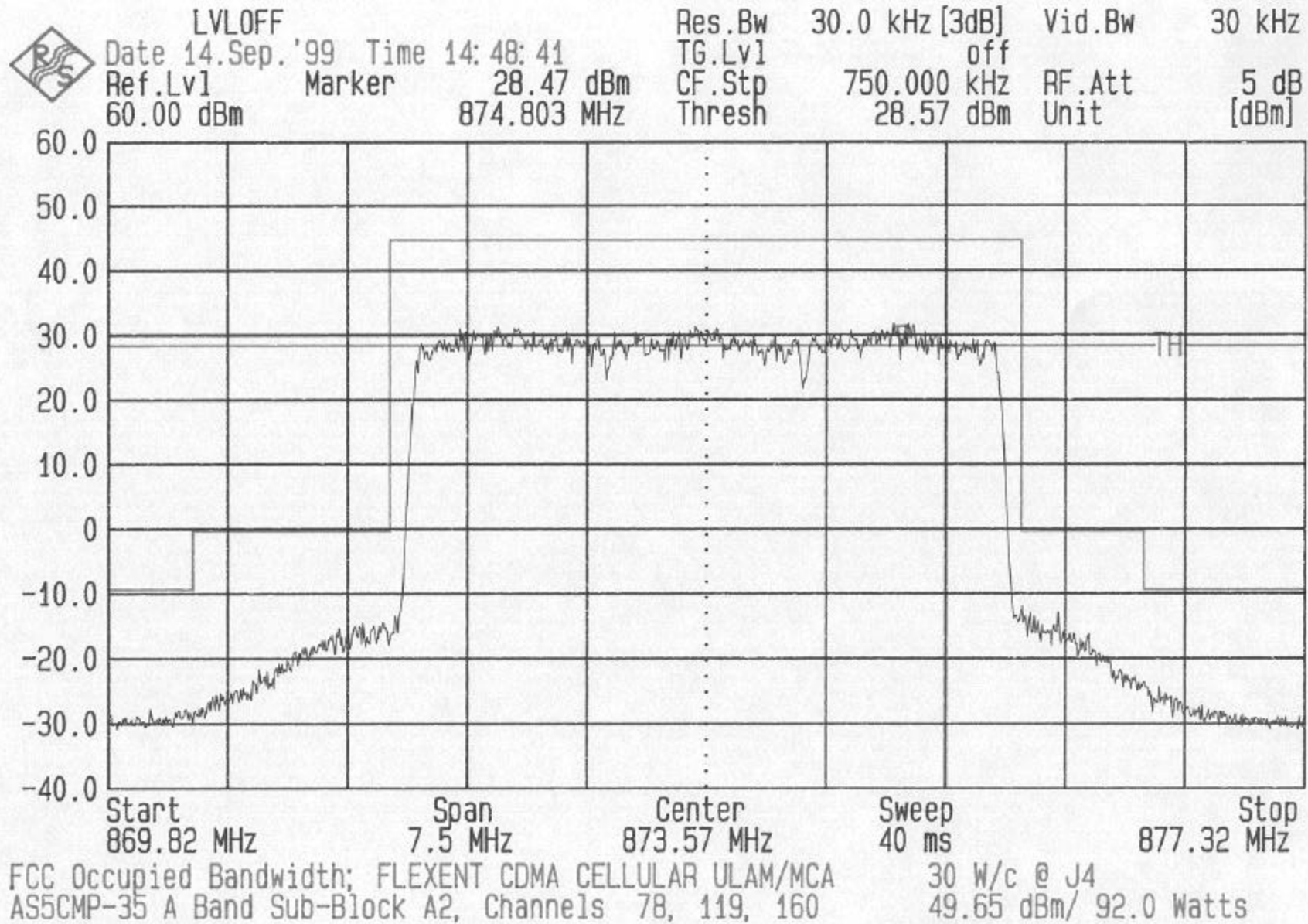
FCC Occupied Bandwidth: Output Chart – Cellular A Band, Sub-Block A2, Two Carrier Configuration ULAM/MCA



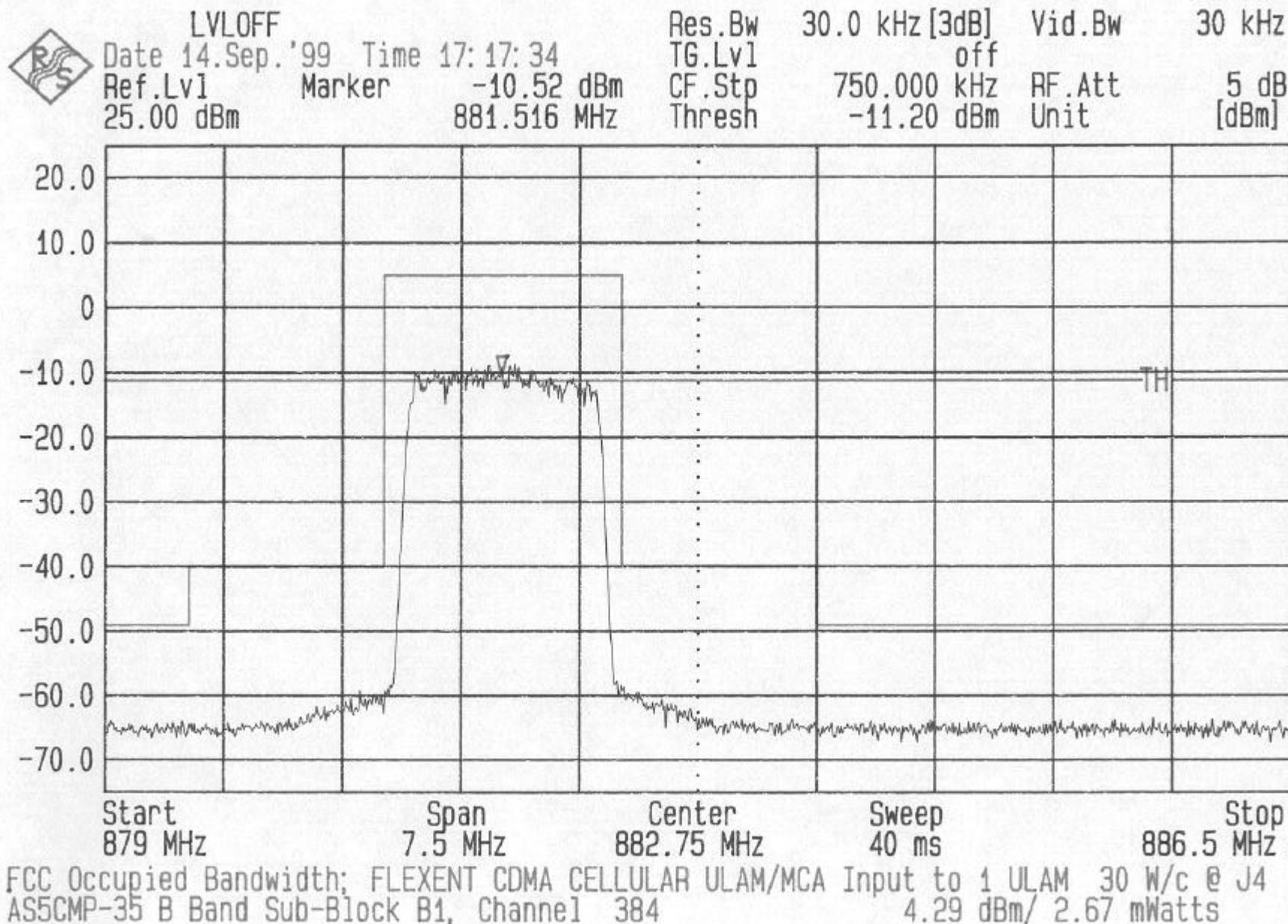
FCC Occupied Bandwidth: Input Chart – Cellular A Band, Sub-Block A2, Three Carrier Configuration ULAM/MCA



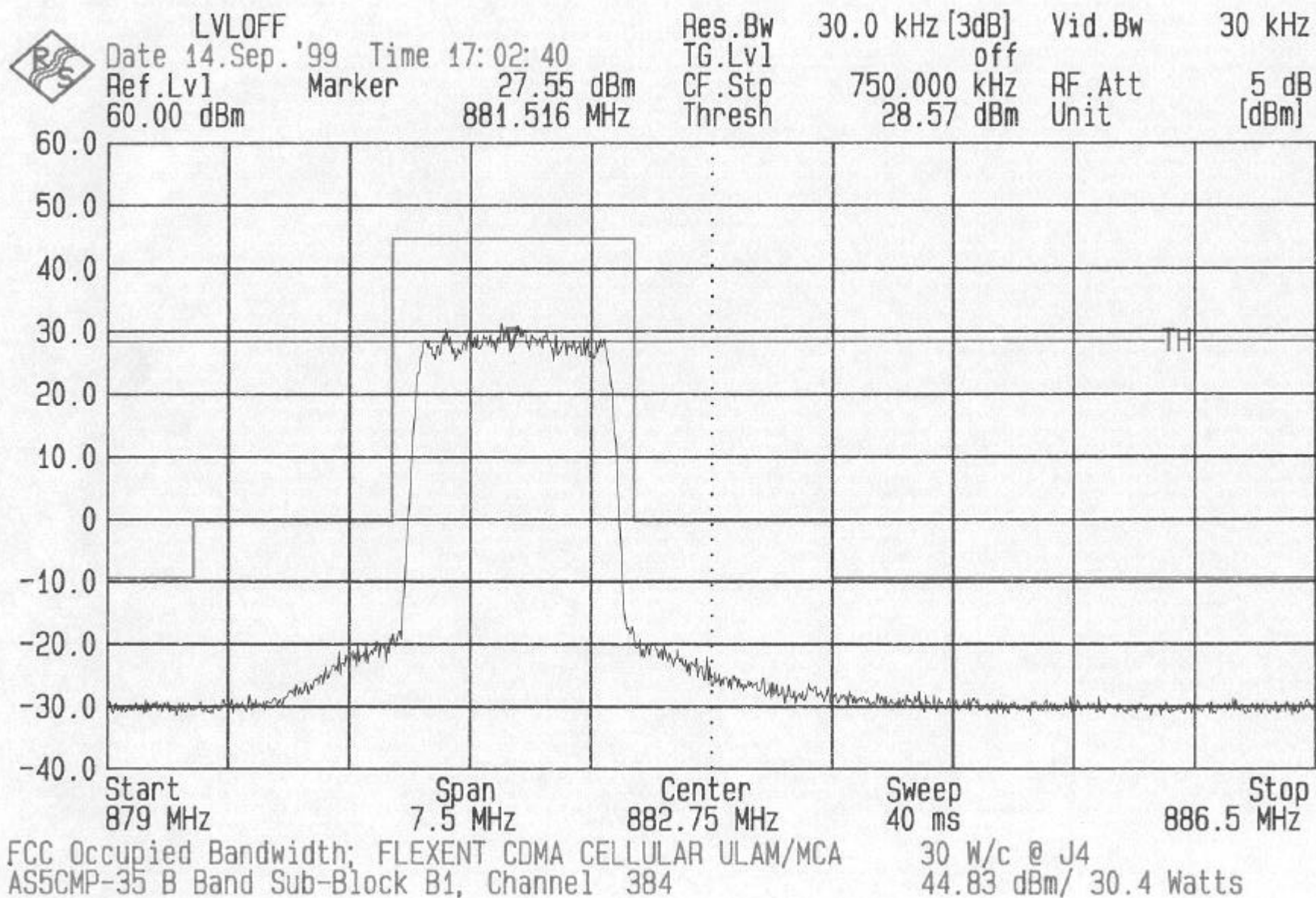
FCC Occupied Bandwidth: Output Chart – Cellular A Band, Sub-Block A2, Three Carrier Configuration ULAM/MCA



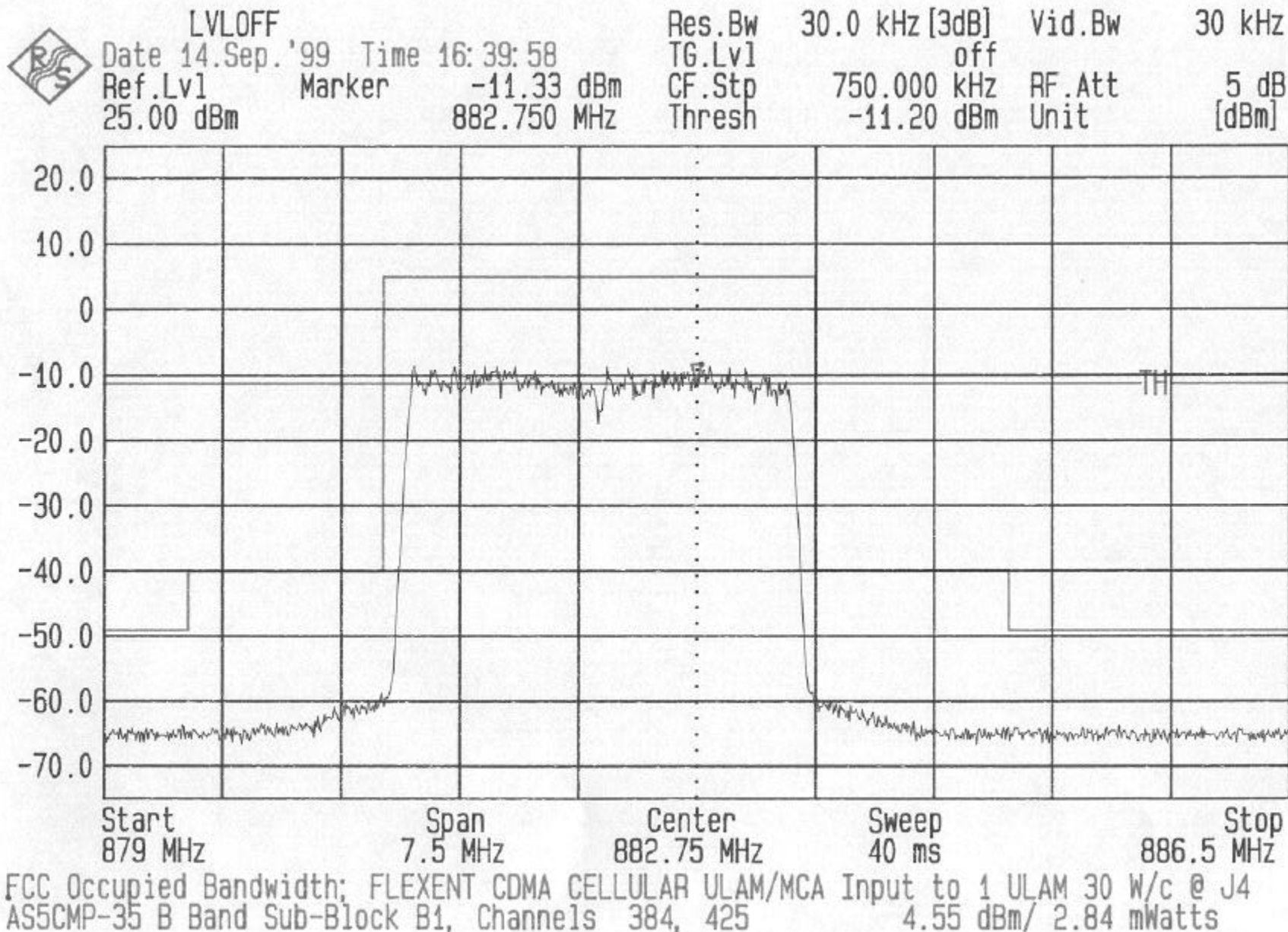
FCC Occupied Bandwidth: Input Chart – Cellular B Band, Sub-Block B1, Single Carrier Configuration ULAM/MCA



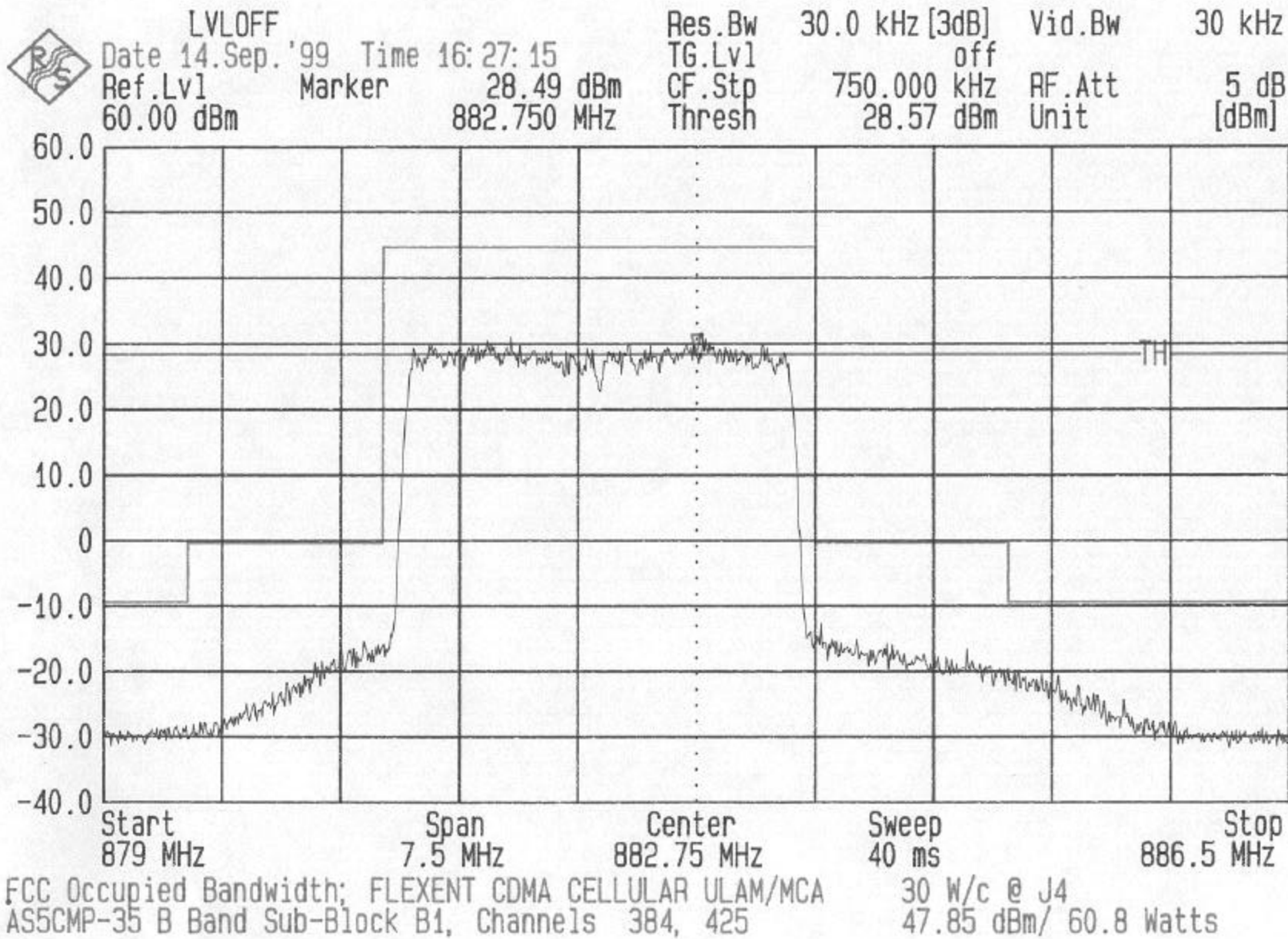
FCC Occupied Bandwidth: Output Chart – Cellular B Band, Sub-Block B1, Single Carrier Configuration ULAM/MCA



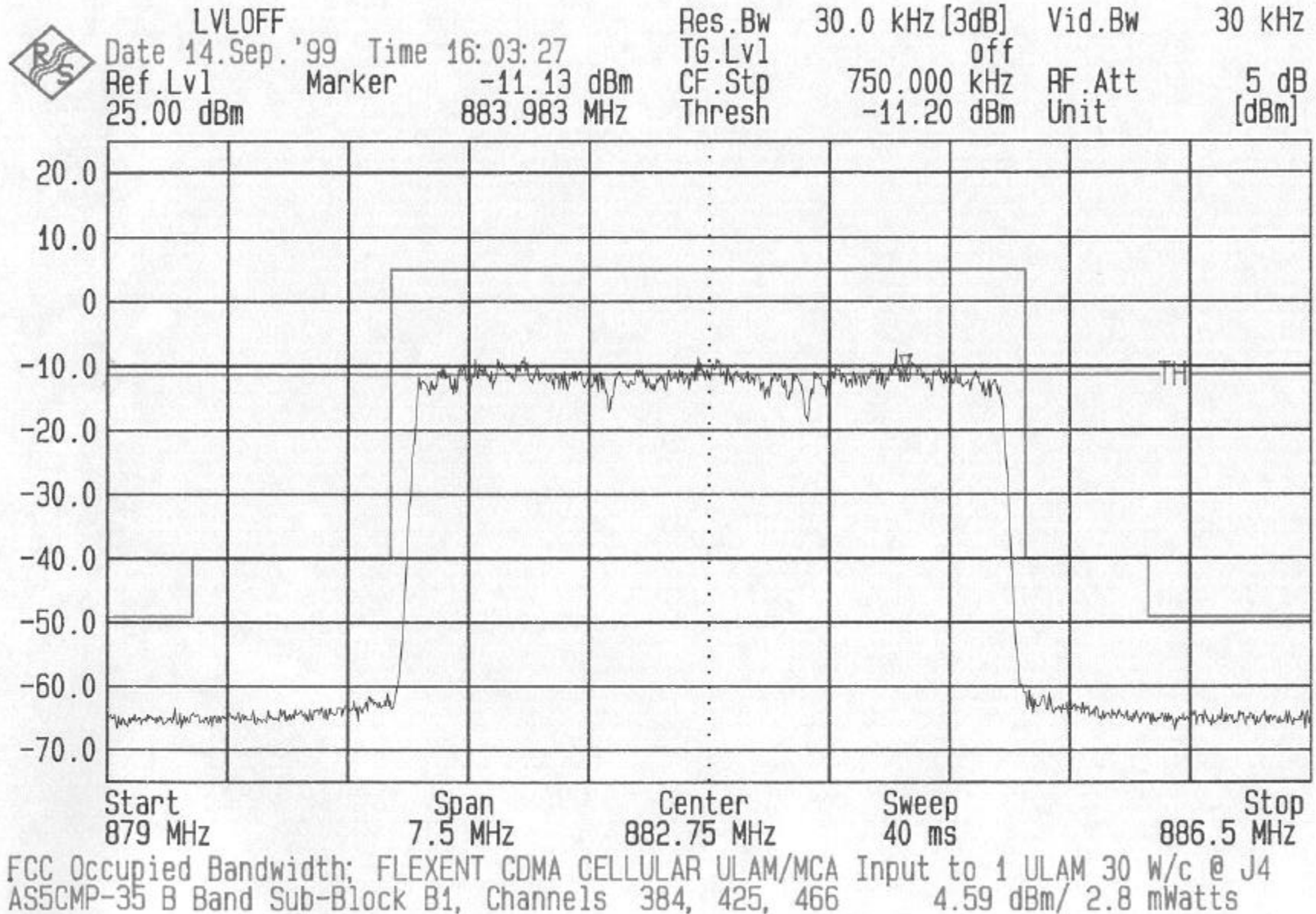
FCC Occupied Bandwidth: Input Chart – Cellular B Band, Sub-Block B1, Two Carrier Configuration ULAM/MCA



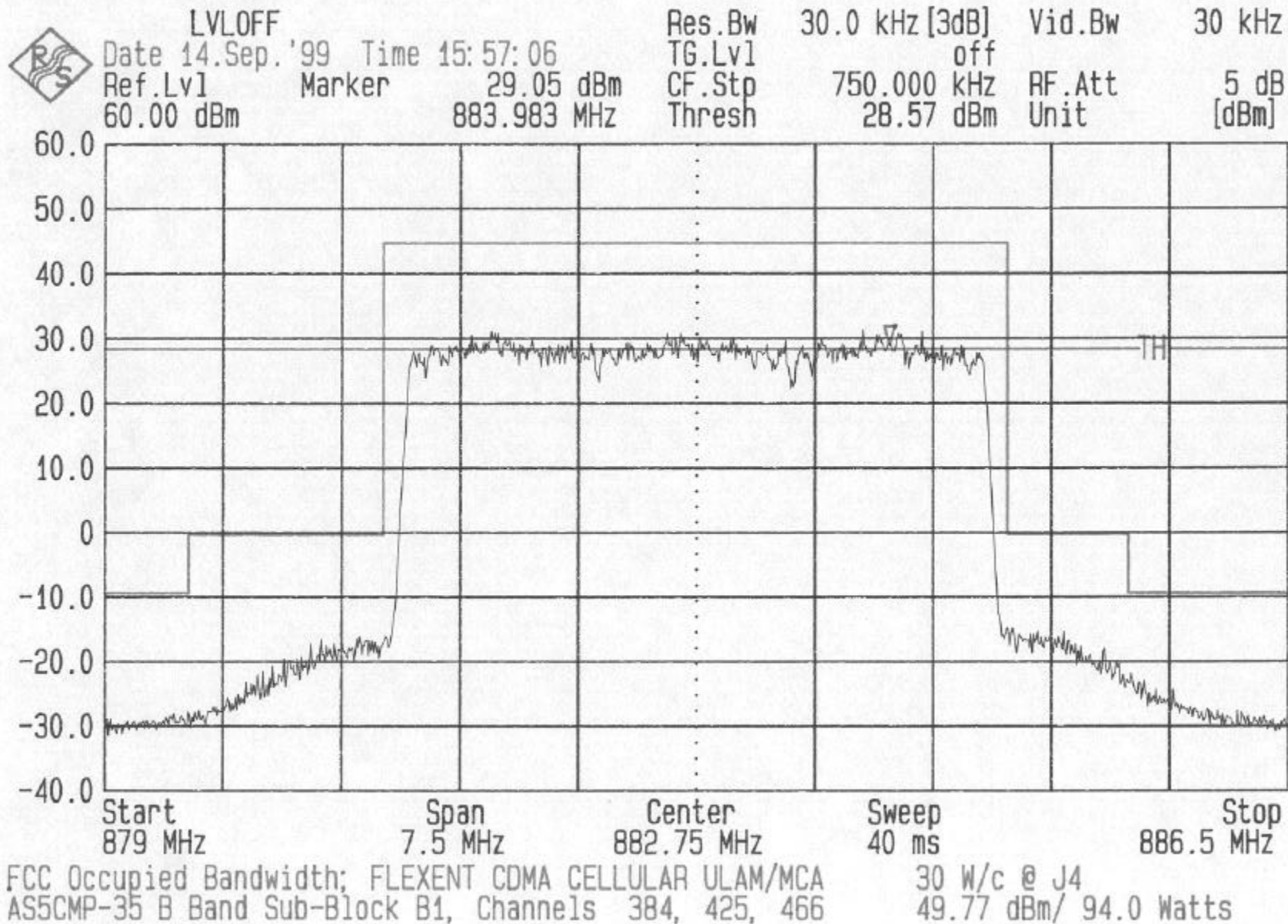
FCC Occupied Bandwidth: Output Chart – Cellular B Band, Sub-Block B1, Two Carrier Configuration ULAM/MCA



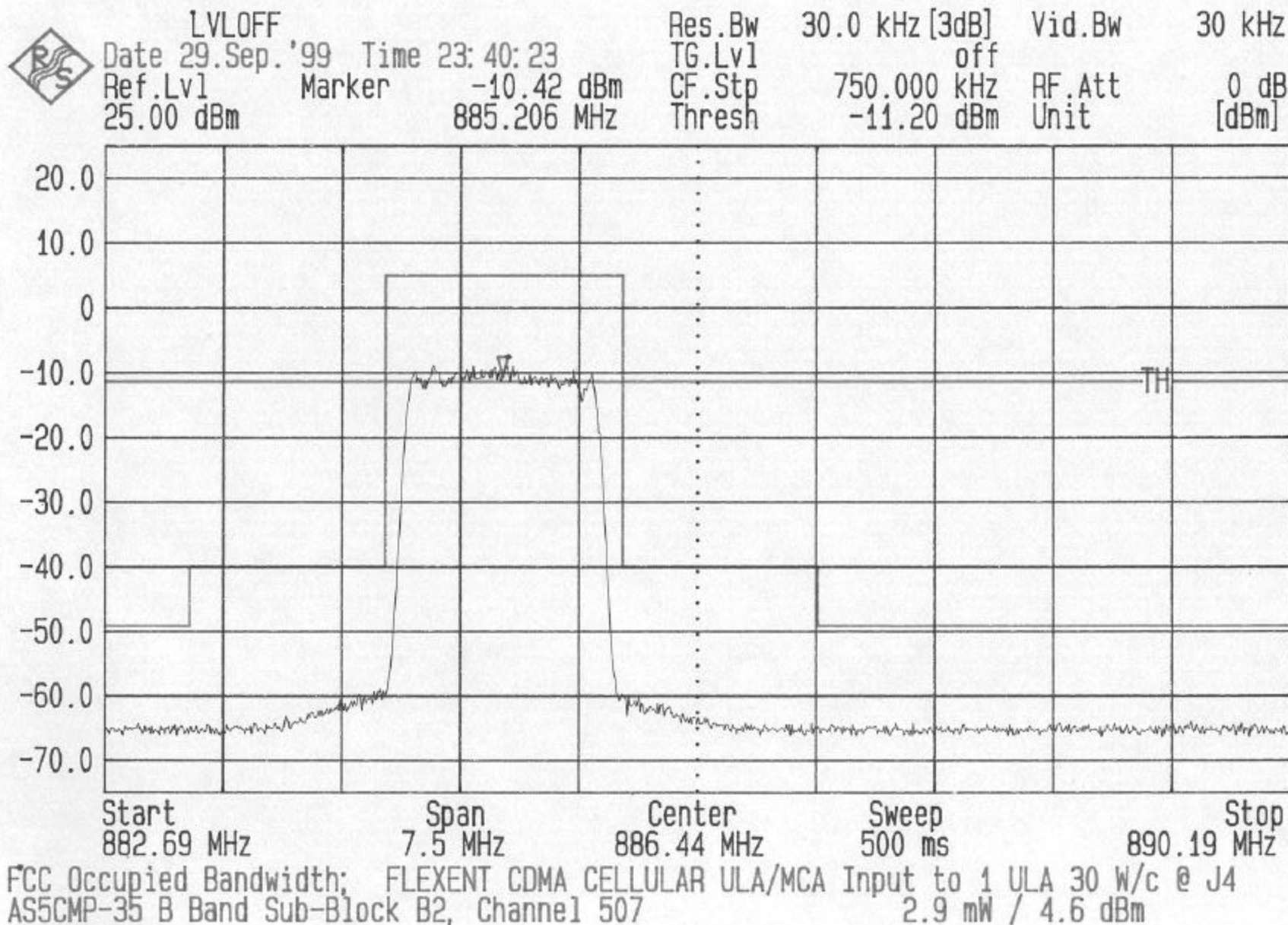
FCC Occupied Bandwidth: Input Chart – Cellular B Band, Sub-Block B1, Three Carrier Configuration ULAM/MCA



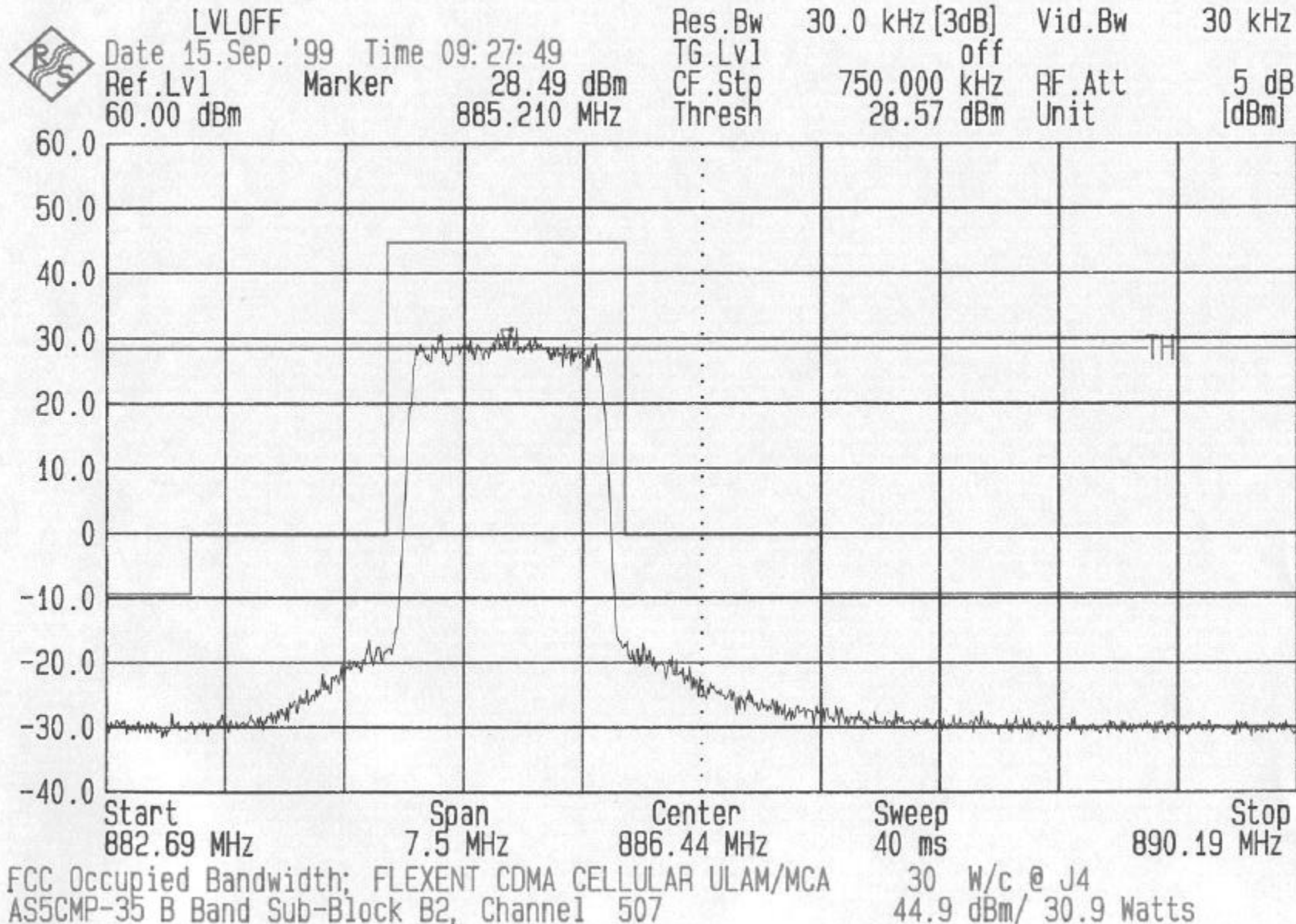
FCC Occupied Bandwidth: Output Chart – Cellular B Band, Sub-Block B1, Three Carrier Configuration ULAM/MCA



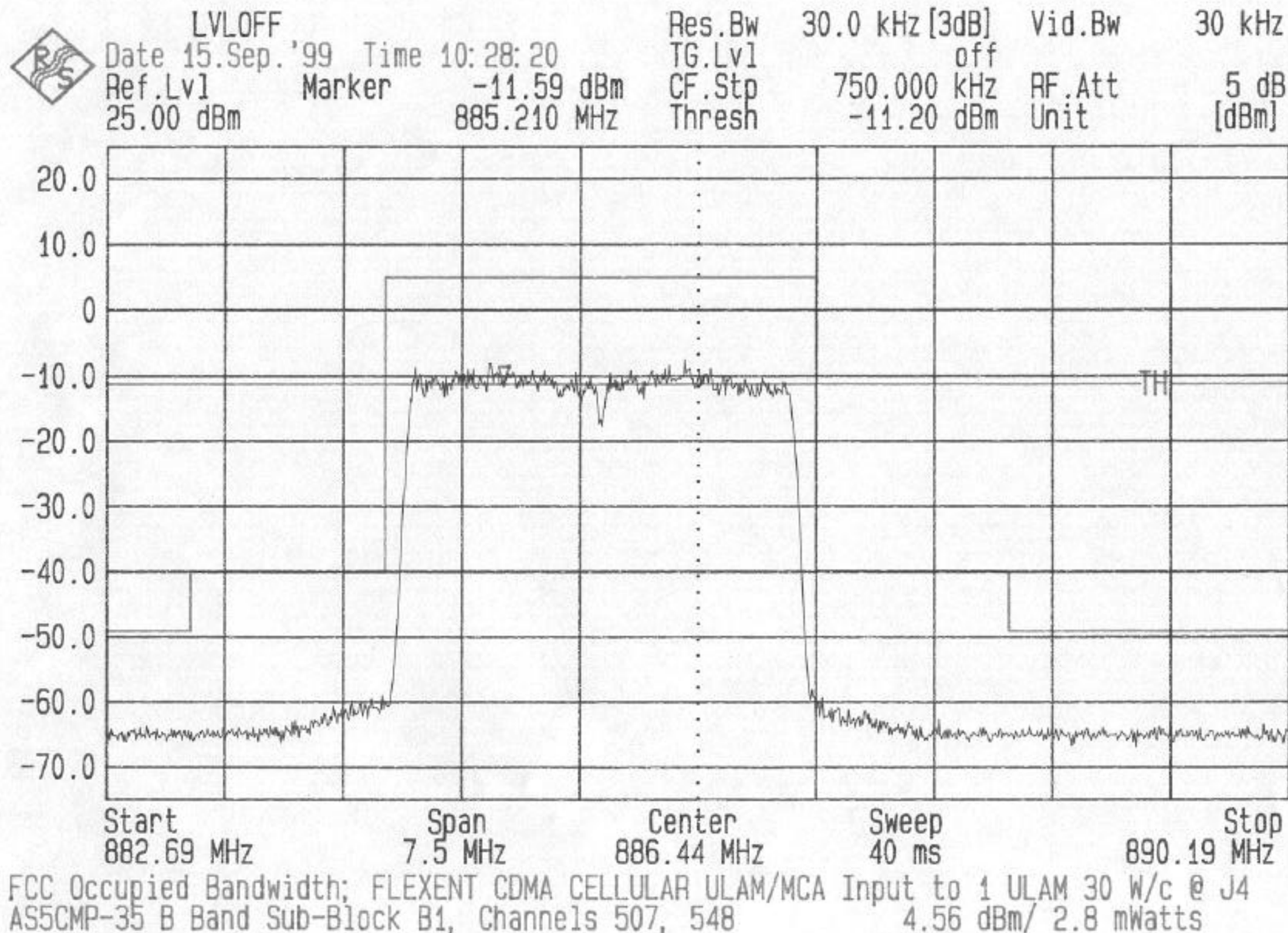
FCC Occupied Bandwidth: Input Chart – Cellular B Band, Sub-Block B2, Single Carrier Configuration ULAM/MCA



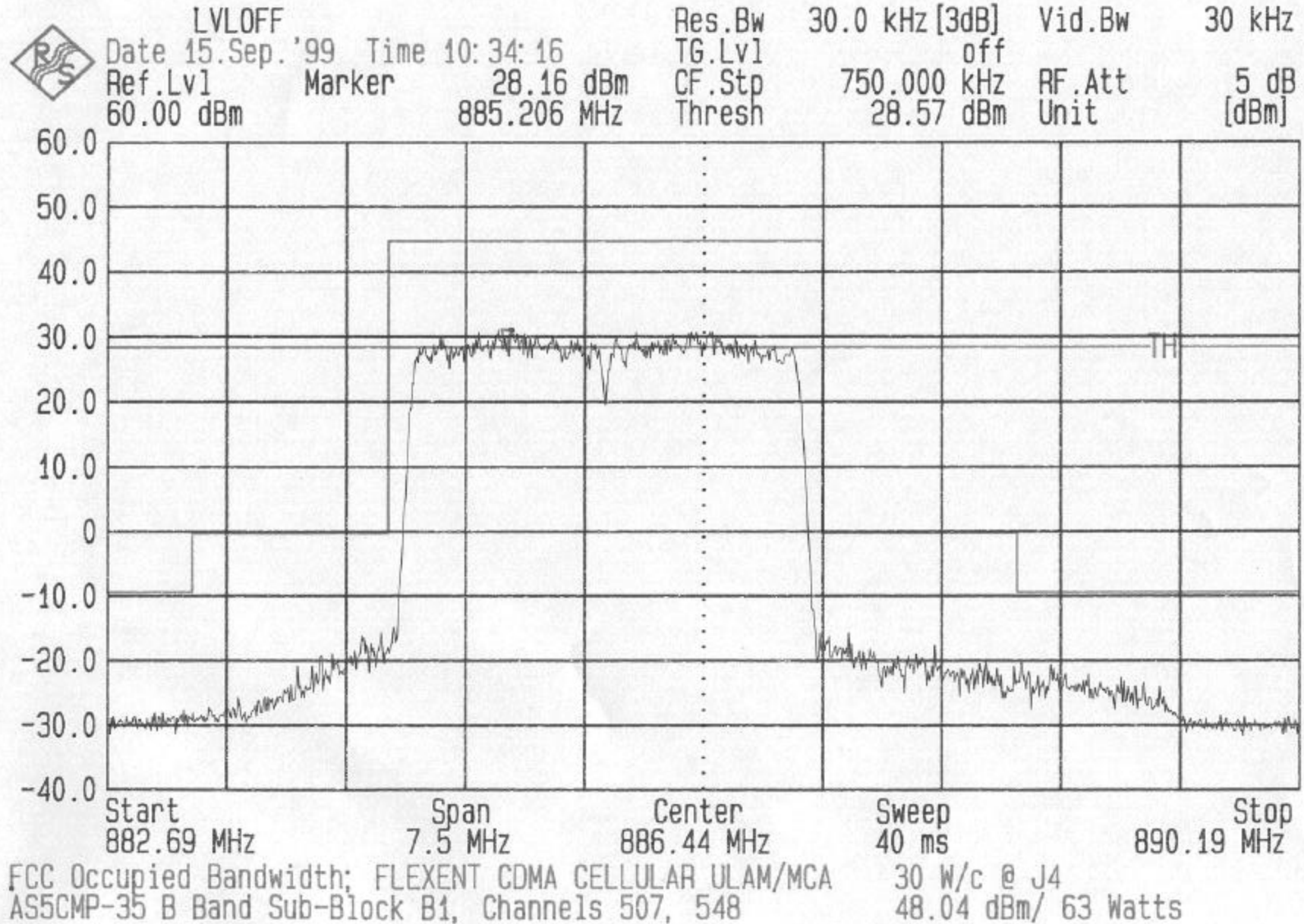
FCC Occupied Bandwidth: Output Chart – Cellular B Band, Sub-Block B2, Single Carrier Configuration ULAM/MCA



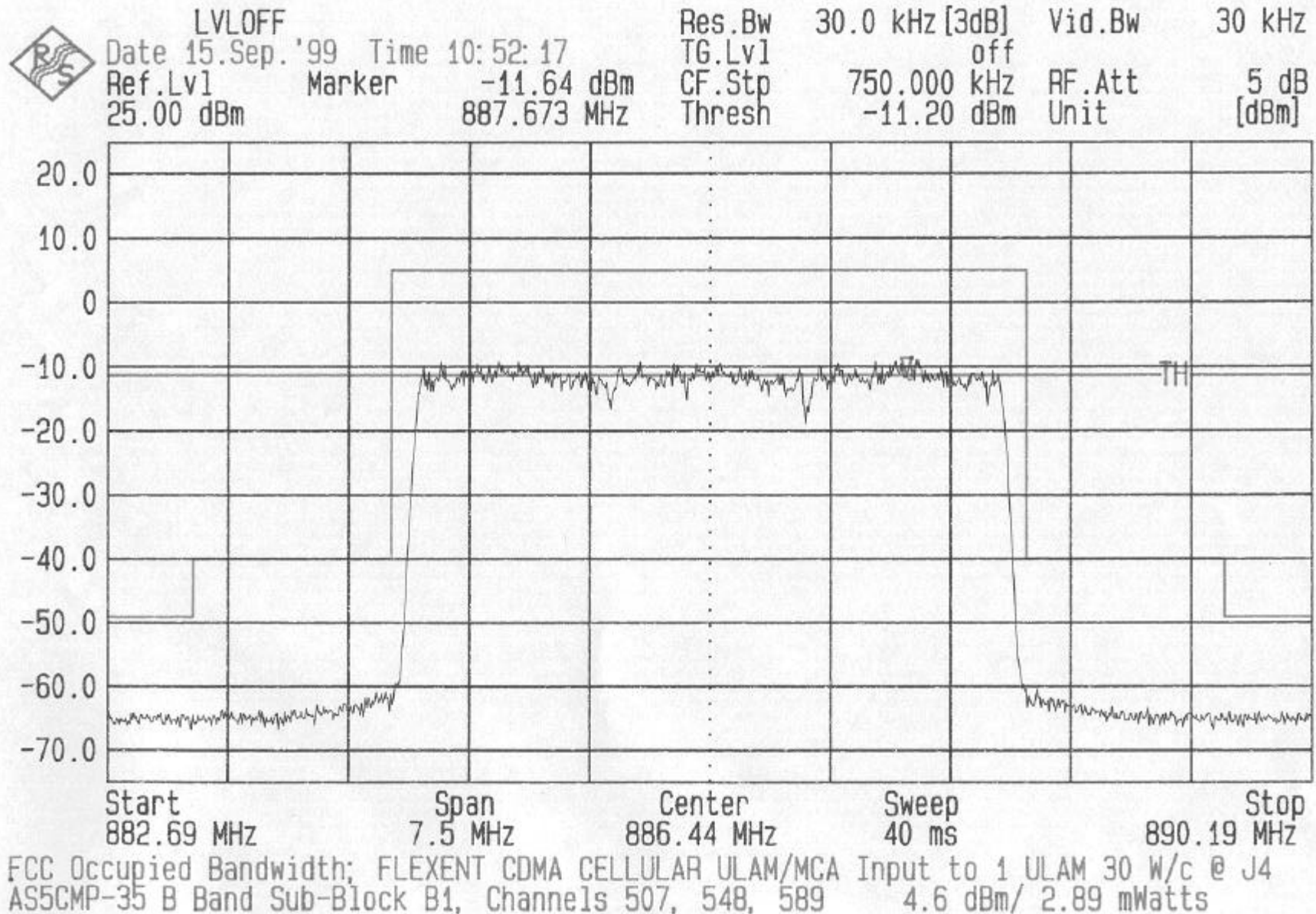
FCC Occupied Bandwidth: Input Chart – Cellular B Band, Sub-Block B2, Two Carrier Configuration ULAM/MCA



FCC Occupied Bandwidth: Output Chart – Cellular B Band, Sub-Block B2, Two Carrier Configuration ULAM/MCA



FCC Occupied Bandwidth: Input Chart – Cellular B Band, Sub-Block B2, Three Carrier Configuration ULAM/MCA



FCC Occupied Bandwidth: Output Chart – Cellular B Band, Sub-Block B2, Three Carrier Configuration ULAM/MCA

