

The screenshot shows a software window titled "Quick Cur..." with the following fields and options:

- Channel:** 225
- ERP:** 79, with radio buttons for **kW** (selected) and **dBk**.
- HAAT:** 670, with radio buttons for **ft** and **m** (selected).
- Field (dBu):** 144.193
- Distance:** .12, with radio buttons for **mi** and **km** (selected).
- Frequency Selection:** Three radio buttons on the right: 50.10, 50.50 (selected), and 50.90.
- Buttons:** "Calculate" and "Close".

The above is the output of the FCC prediction curves calculation. The KKPK(FM) transmitter site is located 120 m (0.12 km) from the proposed FM translator transmitter site on the KRDO-FM tower. These results indicate that the predicted desired signal level of the KKPK(FM) facility at the proposed FM translator site is 144.2 dBu in consideration of rounding to the nearest 0.1 dB.

CALCULATION OF KKPK(FM) DESIRED SIGNAL LEVEL AT PROPOSED FM TRANSLATOR SITE

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