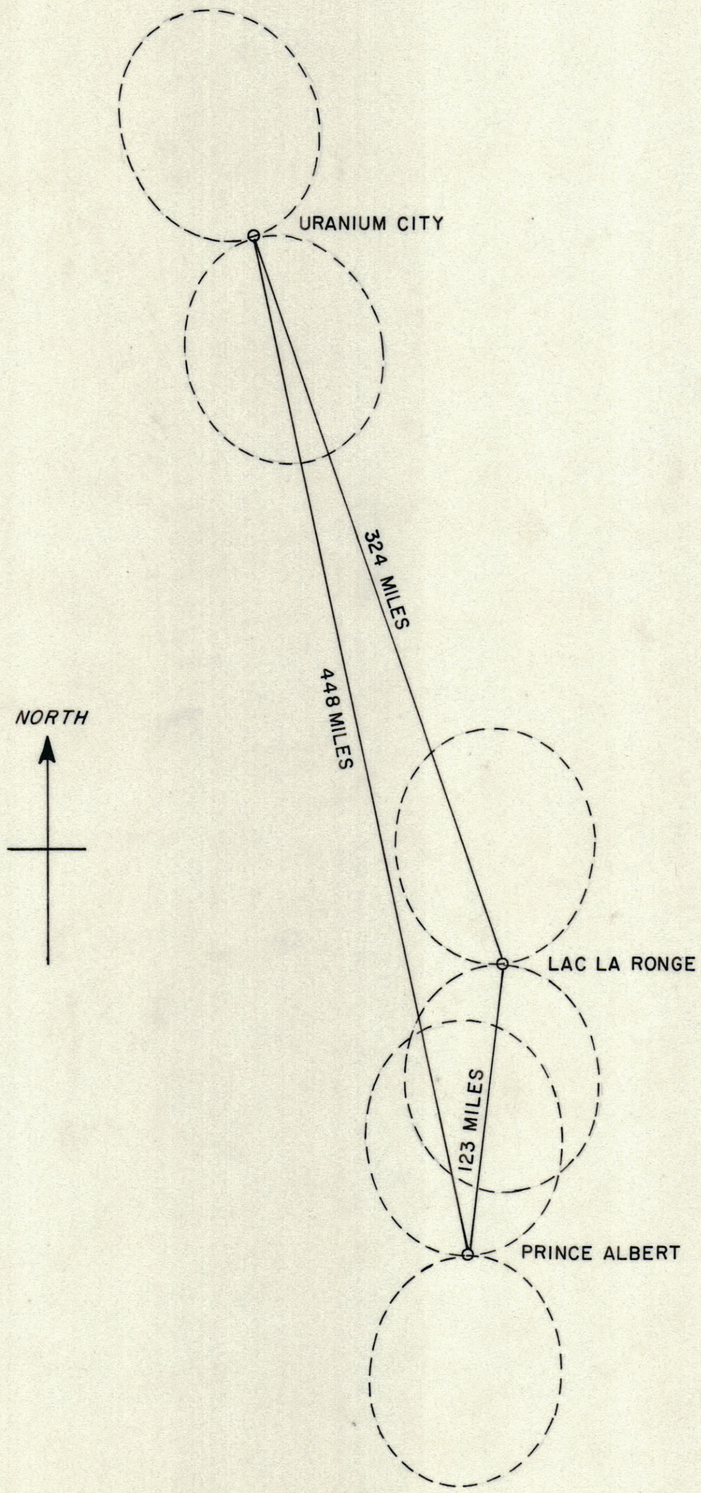
IF IT IS FOUND DESIRABLE TO CHANGE ANY TOLERANCE OR OTHER DETAIL SPECIFIED ON THIS DRAWING NOTIFY THE PURCHASER PROMPTLY.

MAXIMUM ALLOWABLE TOLERANCES HAVE BEEN DETERMINED AND DEVIATIONS WILL BE CAUSE FOR REJECTION. REMOVE ALL BURRS AND SHARP EDGES






1 PRINCE ALBERT : AXIS OF ANTENNA POINTED 88°–268°
2 LAC LA RONGE : AXIS OF ANTENNA POINTED 87°–267°
3 URANIUM CITY : AXIS OF ANTENNA POINTED 70°–250°

ALL ANGLES MEASURED FROM TRUE NORTH IN CLOCKWISE DIRECTION

## ORIENTATION OF DIPOLE ANTENNAS – SASKATCHEWAN GOVERNMENT TELEPHONES

ID10230

| ISSUE | ITEM | CHANGED FROM | DATE | CN. NO. | DRAFTS | CHECKER | ENG. APP. |
|---|---|---|---|---|---|---|---|
| TOLERANCES | | | SCALE: 1" = 50 MILES | | | | |
| ALL OTHERS | | DEC. DIM. ±<br>FRAC. DIM. ±<br>ANGULAR DIM. ± | DRILL, PUNCH, COMMERCIAL STOCK SIZES AND MANUFACTURERS TOLERANCES ARE NOT INCLUDED. | | | | |

FORM — 130

JULY 9/59

| MODEL | PROJECT No. | ASS'Y. No. | DATE |
|---|---|---|---|
| USED ON | | | |

| REQ. | ITEM | PART No. | DESCRIPTION | SYMBOL |
|---|---|---|---|---|
| | | STOCK SIZE | TMC (Canada) LIMITED OTTAWA ONTARIO | |
| | | MATERIAL / WEIGHT PER PC. | ORIENTATION OF DIPOLE ANTENNAS | |
| | | TYPE & TEMPER | DCM / M.Y. / M.Y. (DRAWN / ELEC. DES. APP. / MECH. DES. APP.) | |
| | | HEAT TREAT. SPEC. | CHECKED / FINAL APPROVAL | |
| | | FINISH & SPEC. No. | ID10230 | |