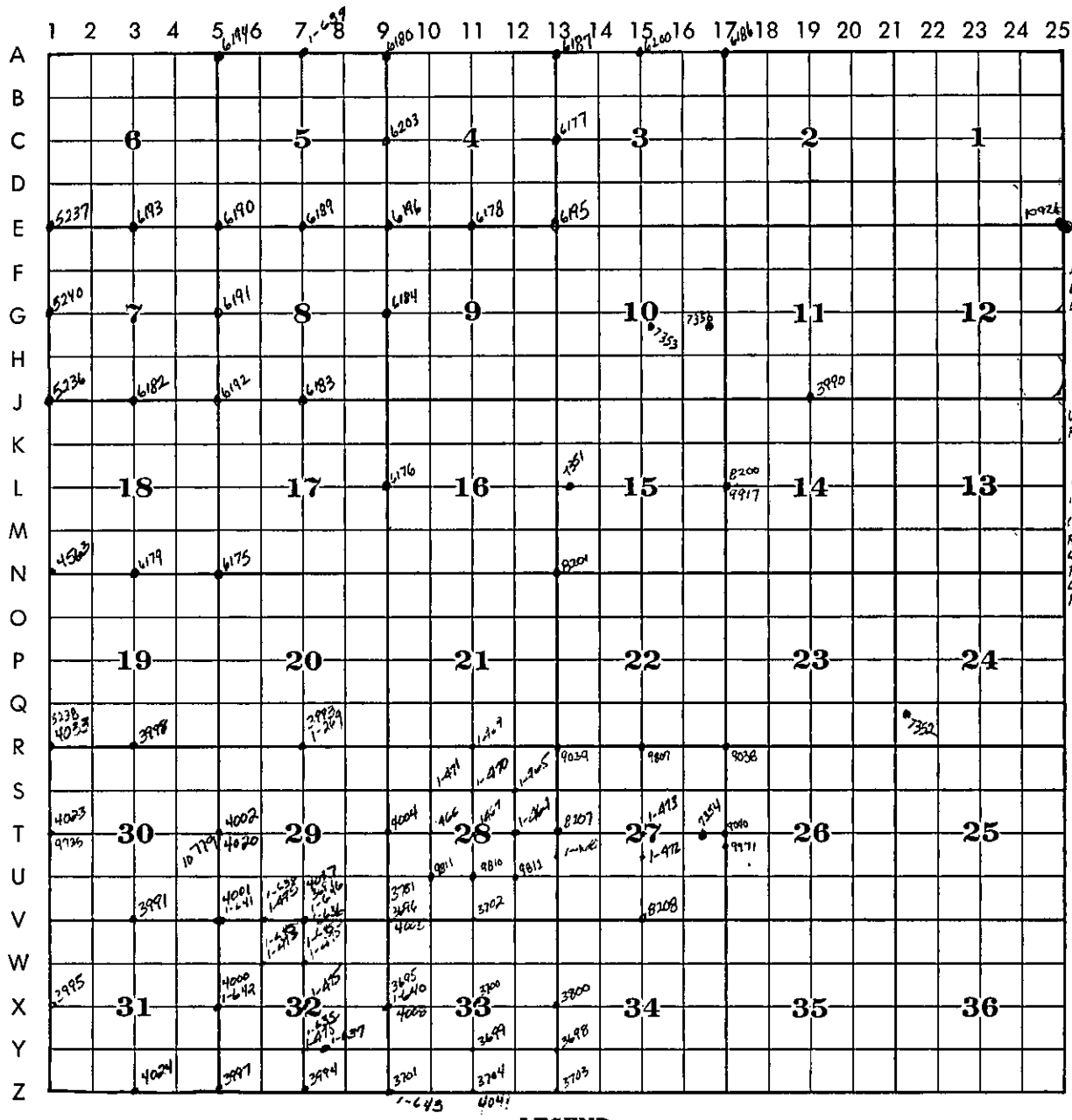
MS #10965
#2 - 8209
#2 - 8218
CPD #39-8227
CPD #28-8228
CPD #34-8229
CPD #39-8230
CPD #10- 8233
CPD # 4 - 8220
CPD # 3 - 8221
2CPD # 6 - 8222
CPD # 6 - 8223
FAST SIDE #1 - 8224
" #2 - 8225
CPD #23- 8226
CPD #11 - 8234
CPD #11 - 8235
CPD #17- 8236
CPD #17-8237
CPD #42 - 8247

CROSS INDEX PLAT

T. 31 R. 30 MER.



MS #10964
#3 - 8202
#3 - 8205
#4 - 8206
#3 - 8211 Eside #2
#3 - 8212 Eside # 7
#3 - 8213 " # 6
#3 - 8214 " # 5
#3 - 8215 " # 4
#3 - 8216 " # 9
#3 - 8217 " # 1

MS #10935
#3 - 8204
#3 - 8210
WC Corner - 8231
Rainy 12 - 8232
" 13 - 8238
" 12 - 8239
" 11 - 8240
" 13 - 8241
LAST CHANCE 2 - 8242
RAINY #5 - 8243
LAST CHANCE - 8244
RAINY #10 - 8245
LAST CHANCE #4 - 8246
Rainy #6 - 8248

MS #10937
#2 - 8203
#3 - 8219

LEGEND

● Corners filed under this cross index plat.

⊕ Certificates filed in adjoining township as indicated by solid guandrant(s).

SEE CORPS. OF ENGINEERS NEXT PAGE

MC 529, 530 } 1-646

Each corner certificate is identified by an alphabetical-numerical coordinate number which is derived from the system shown on the township diagram. For example, the quarter-corner between Section 5 and 6 is identified as Corner C-5.

Corners such as meander corners or subdivision corners which are not located at intersecting lines on the above diagram will be identified by reference to the nearest applicable coordinate lines, thus:
AB-1; M-1-2; VW-19-20.

Corners common to adjoining townships will be identified by coordinates of the townships in which the certificates are to be filed.

Within each township record, the certificates will be filed in alphabetical-numerical sequence.

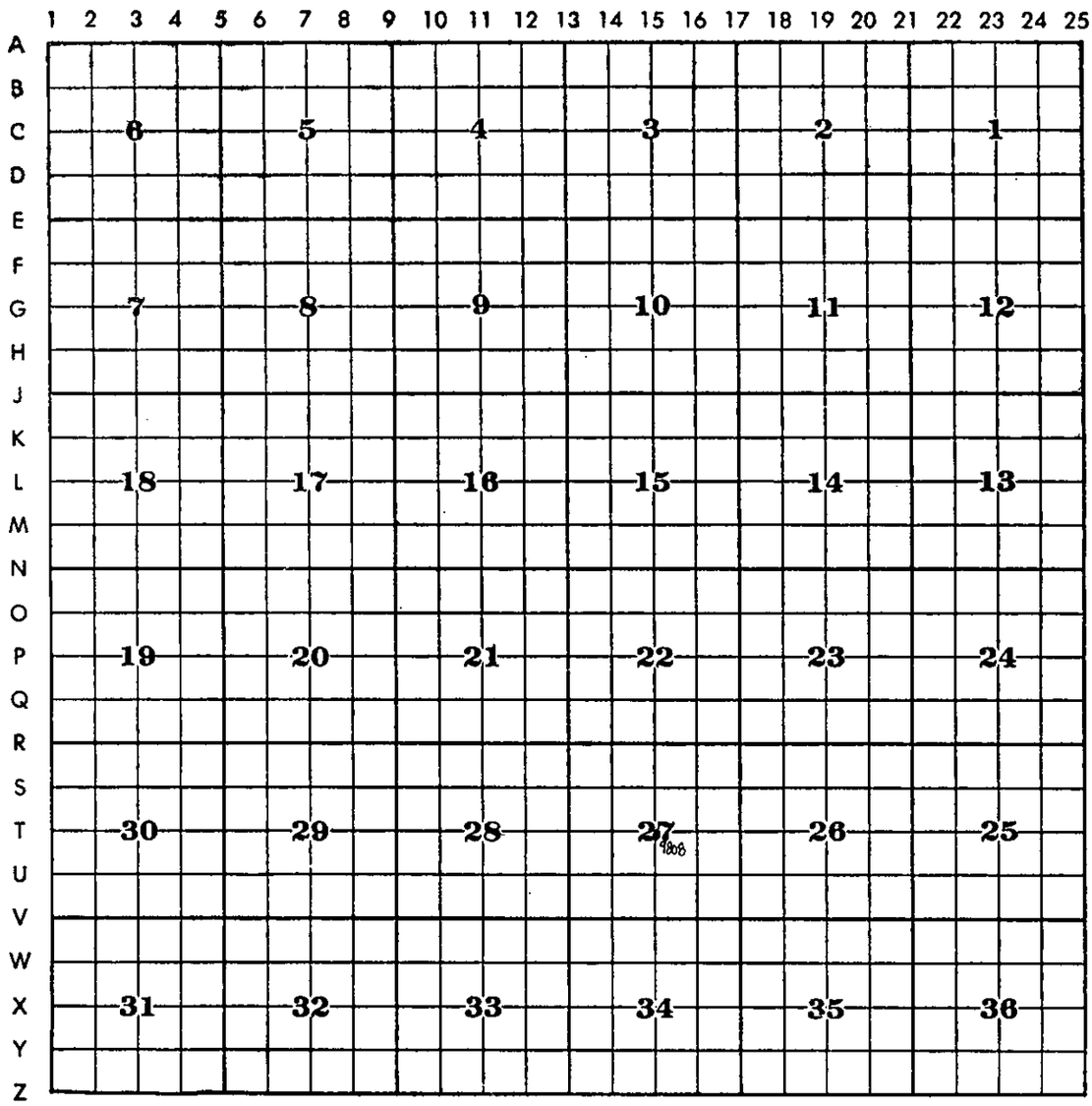
FORM 126 — 41483

T. 31 R. 30 MER.

R30

CROSS INDEX PLAT

T..... R.....MER.



LEGEND

● Corners filed under this cross index plat.

⊕ Certificates filed in adjoining township as indicated by solid guandrant(s).

Each corner certificate is identified by an alphabetical-numerical coordinate number which is derived from the system shown on the township diagram. For example, the quarter-corner between Section 5 and 6 is identified as Corner C-5.

Corners such as meander corners or subdivision corners which are not located at intersecting lines on the above diagram will be identified by reference to the nearest applicable coordinate lines, thus:
AB-1; M-1-2; VW-19-20.

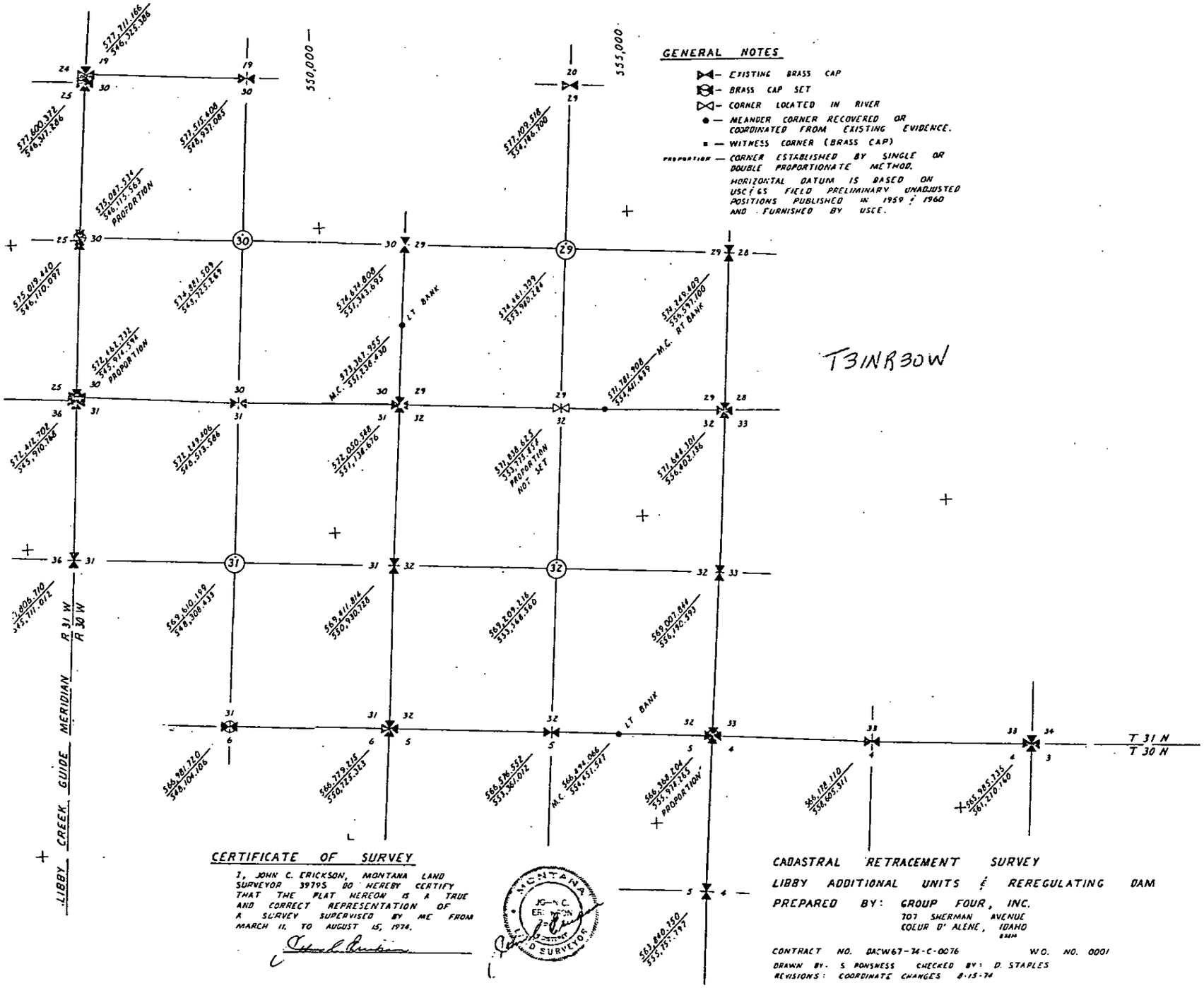
Corners common to adjoining townships will be identified by coordinates of the townships in which the certificates are to be filed.

Within each township record, the certificates will be filed in alphabetical-numerical sequence.

2 of 2

FORM 126 – 41493

T. 31 R. 30 .....MER.


GENERAL NOTES
EXISTING BRASS CAP
BRASS CAP SET
CORNER LOCATED IN RIVER
MEANDER CORNER RECOVERED OR COORDINATED FROM EXISTING EVIDENCE.
WITNESS CORNER (BRASS CAP)
PROPORTION — CORNER ESTABLISHED BY SINGLE OR DOUBLE PROPORTIONATE METHOD.
HORIZONTAL DATUM IS BASED ON USC&GS FIELD PRELIMINARY UNADJUSTED POSITIONS PUBLISHED IN 1959 & 1960 AND FURNISHED BY USCE.
T31NR30W
T 31 N
T 30 N
R 31 W
R 30 W
LIBBY CREEK GUIDE MERIDIAN
550,000
555,000
LT BANK
M.C. RT BANK
PROPORTION
PROPORTION NOT SET
M.C.
CERTIFICATE OF SURVEY
I, JOHN C. ERICKSON, MONTANA LAND SURVEYOR 3979S DO HEREBY CERTIFY THAT THE PLAT HEREON IS A TRUE AND CORRECT REPRESENTATION OF A SURVEY SUPERVISED BY ME FROM MARCH 11, TO AUGUST 15, 1974.
MONTANA
JOHN C. ERICKSON
REGISTERED LAND SURVEYOR
CADASTRAL RETRACEMENT SURVEY
LIBBY ADDITIONAL UNITS & REREGULATING DAM
PREPARED BY: GROUP FOUR, INC.
707 SHERMAN AVENUE
COEUR D' ALENE, IDAHO
83814
CONTRACT NO. DACW67-74-C-0076 W.O. NO. 0001
DRAWN BY: S PONSNESS CHECKED BY: D. STAPLES
REVISIONS: COORDINATE CHANGES 8-15-74