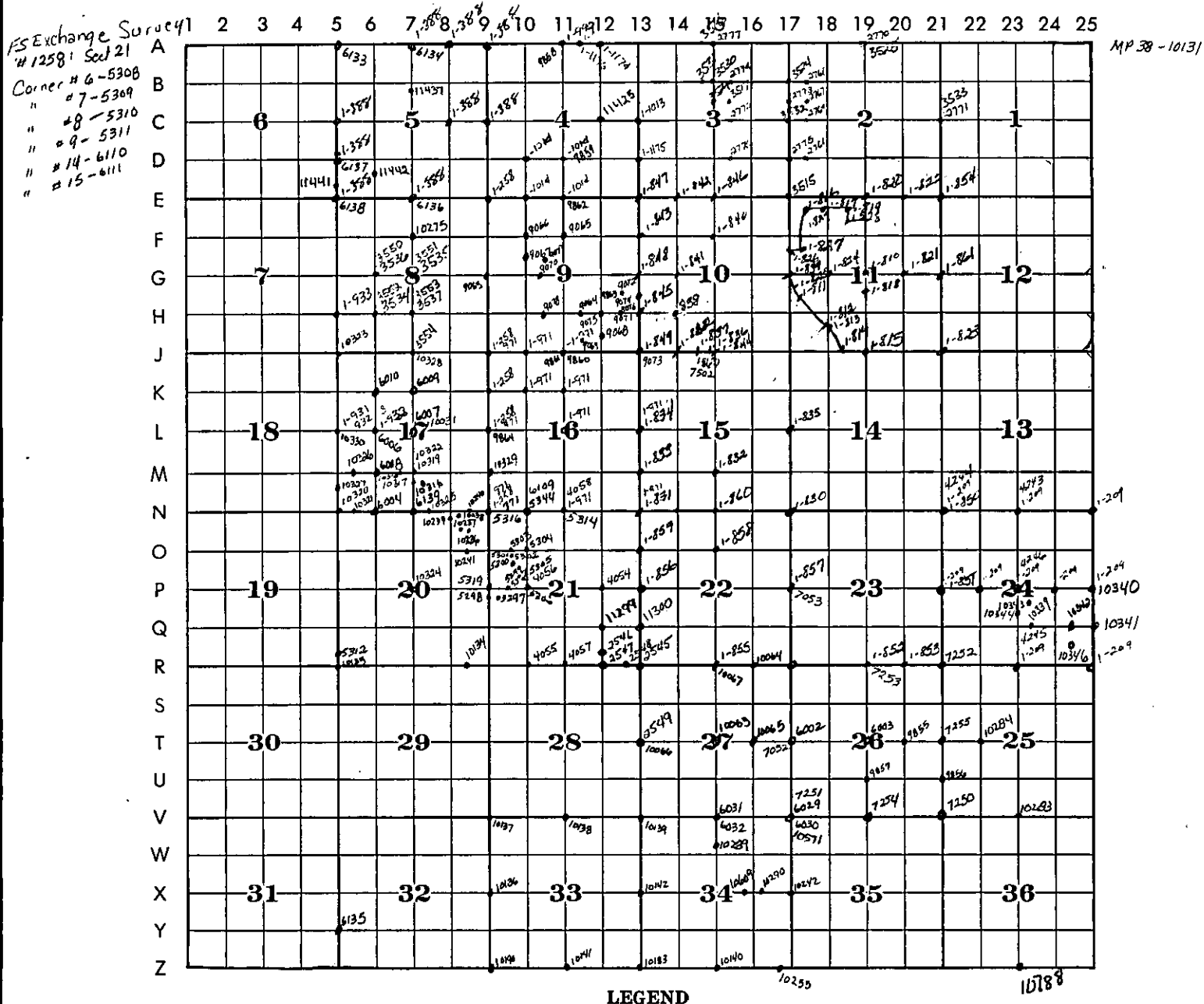
CROSS INDEX PLAT

T. 33 R. 34 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.

pg 1 of 2

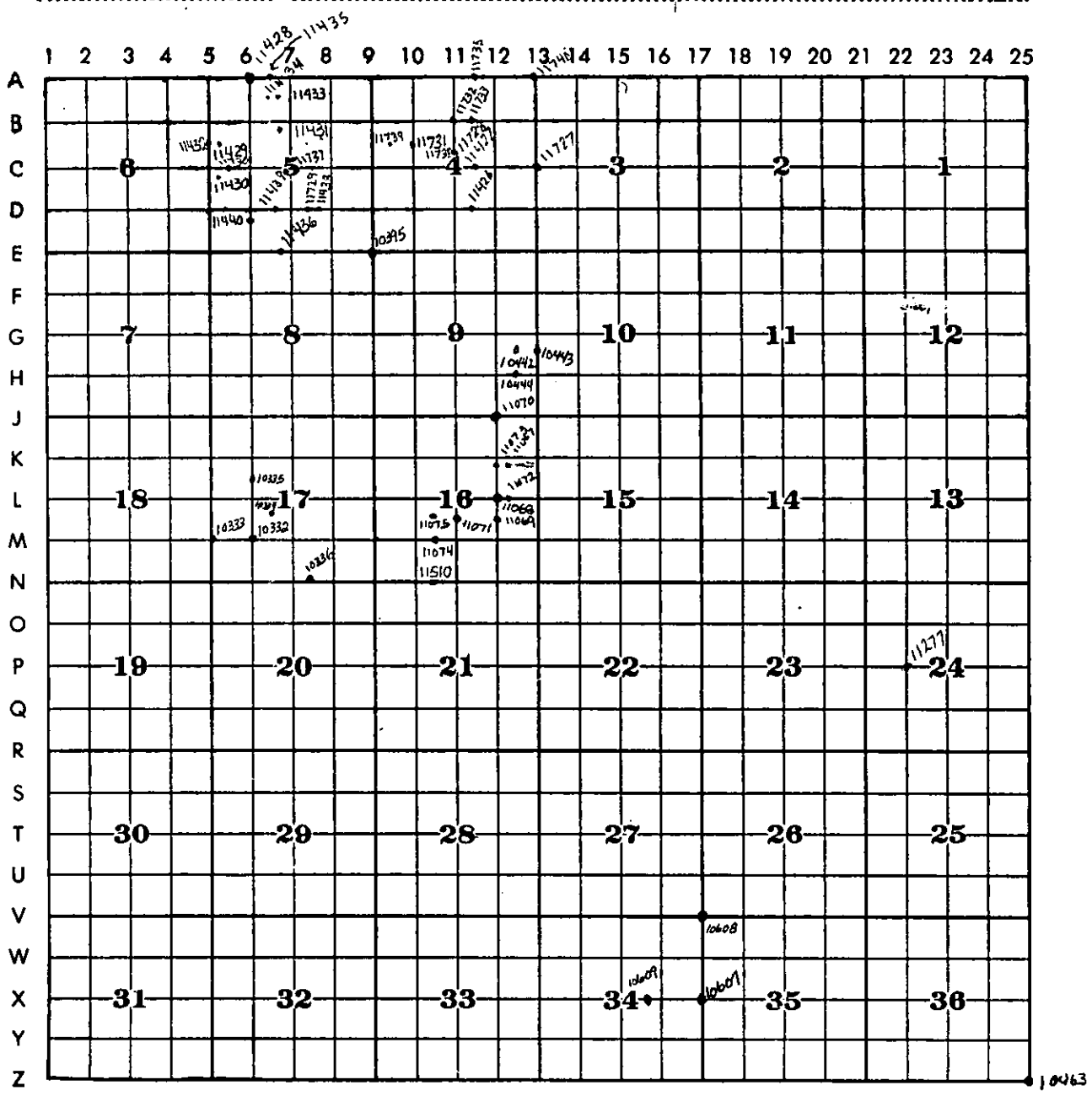
FORM 126 — 41483

T. 33 R. 34 MER.

R34

CROSS INDEX PLAT

T. 33 R. 34 MER.



LEGEND

● Corners filed under this cross index plat.

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

Hes 898 Cor #5 10494
Cor #14 10497
Hes 898 Cor #6 10495
10609 CS 2834
10608 CS 2834
Cor #7 10496
F-22 168790 Plat 2526

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.

Pg 2 of 2

FORM 126 — 41483

T. 33 R. 34 MER.