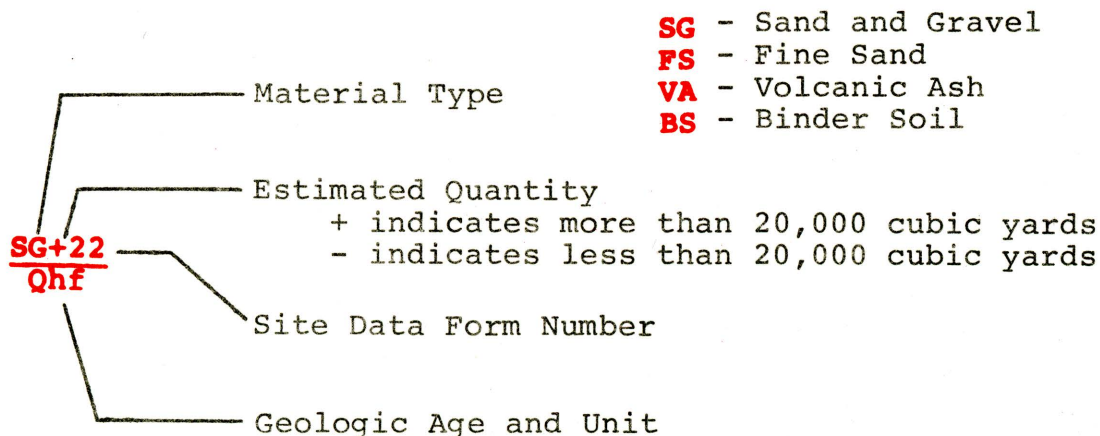


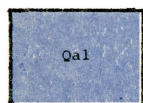
KINGMAN COUNTY MATERIALS MAP LEGEND

EXPLANATION OF MATERIALS SITE DESIGNATIONS

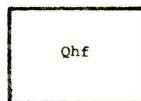
- Open site; not sampled (See Appendix I)
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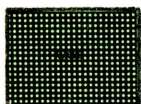
EXPLANATION OF MAP SYMBOLS



Alluvium



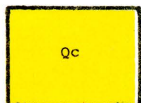
Holdrege and Fullerton
Formations



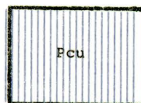
Dune Sand



Ogallala Formation (?)



Crete Formation (?)



Cimarronian Rocks (Red Beds)
Undifferentiated with
varying Colluvial cover



Grand Island and
Sappa Formations



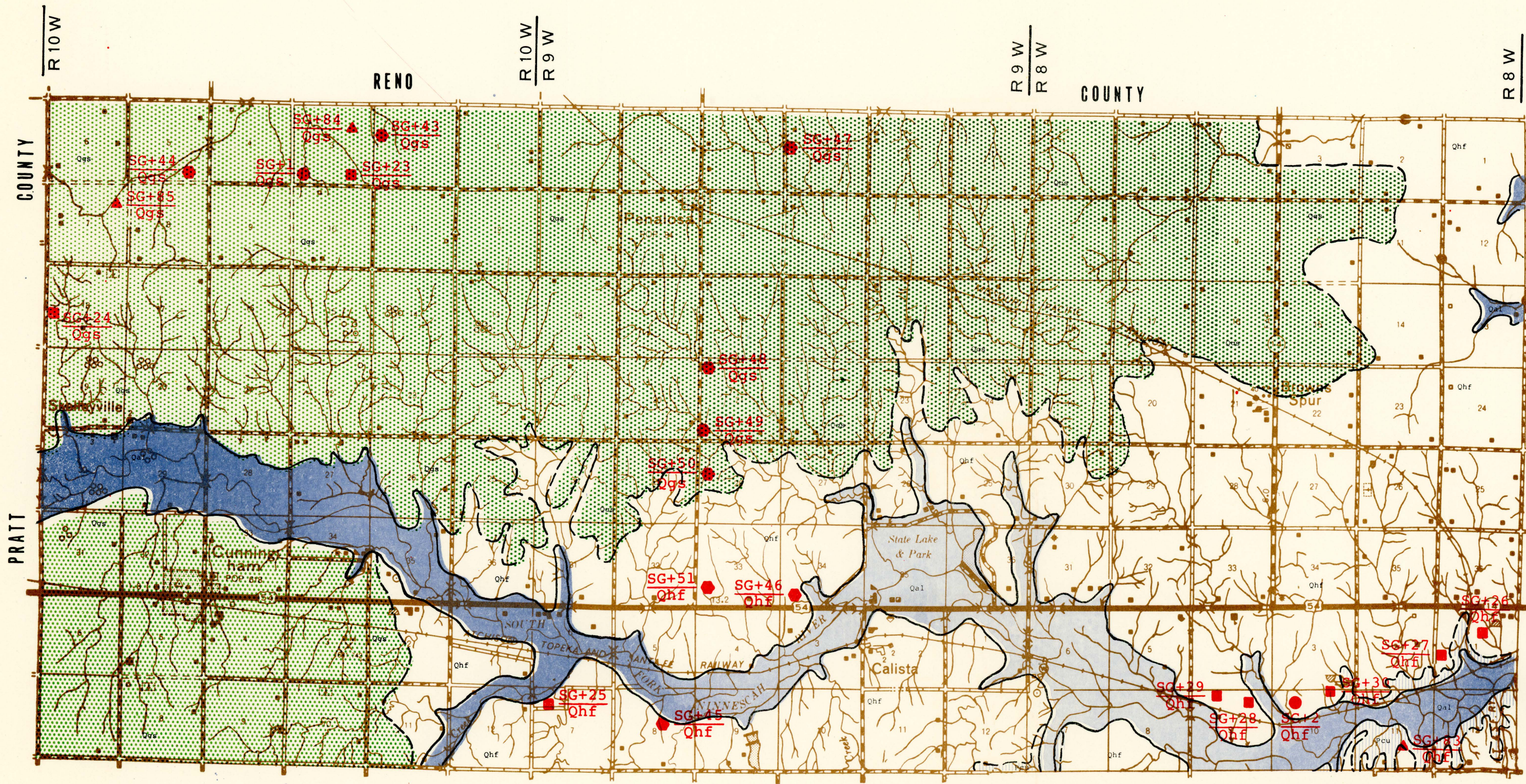


PLATE I

T 27 S

T 27 S
T 28 S

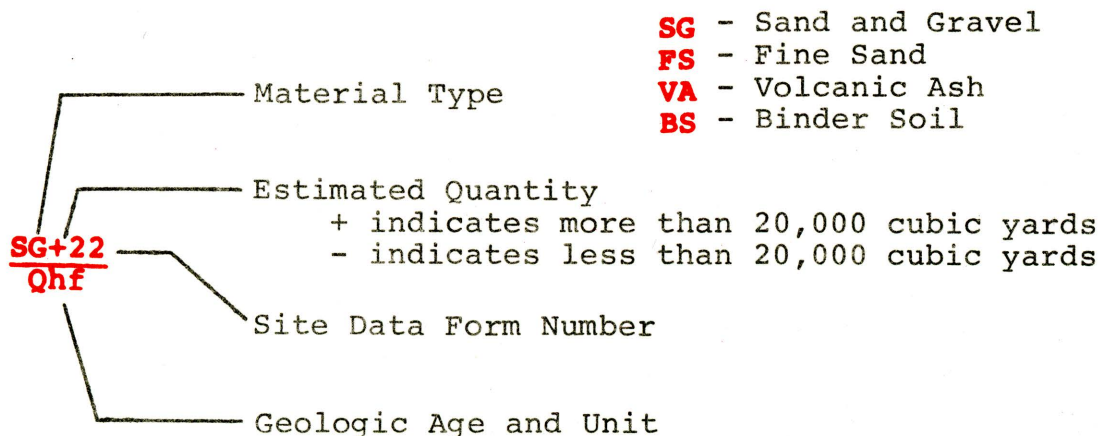
II	III
IV	V
VI	

KINGMAN
COUNTY

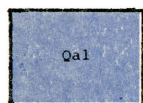
KINGMAN COUNTY MATERIALS MAP LEGEND

EXPLANATION OF MATERIALS SITE DESIGNATIONS

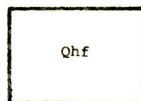
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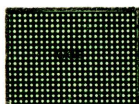
EXPLANATION OF MAP SYMBOLS



Alluvium



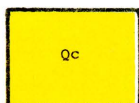
Holdrege and Fullerton
Formations



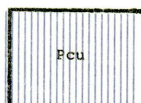
Dune Sand



Ogallala Formation (?)



Crete Formation (?)



Cimarronian Rocks (Red Beds)
Undifferentiated with
varying Colluvial cover



Grand Island and
Sappa Formations



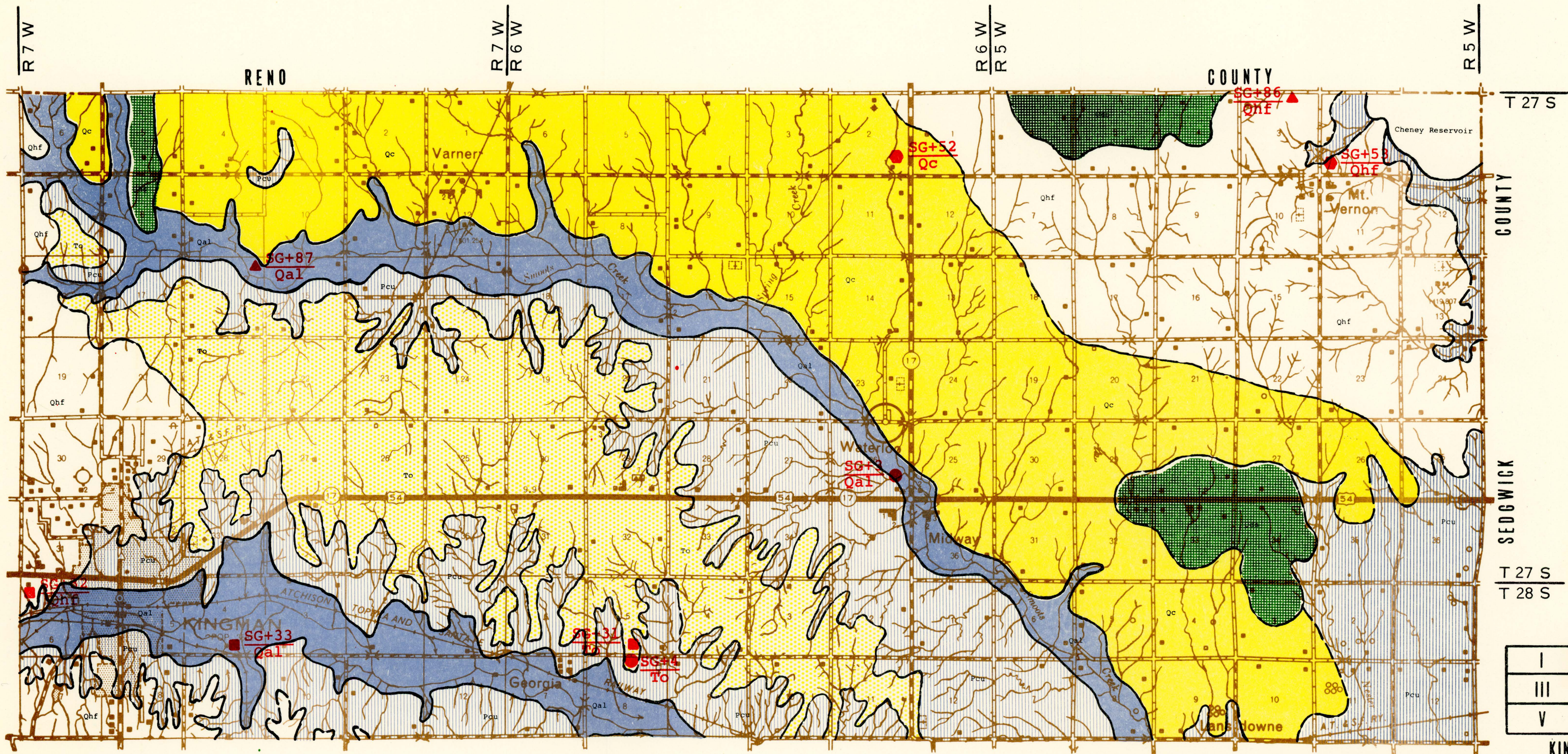


PLATE II

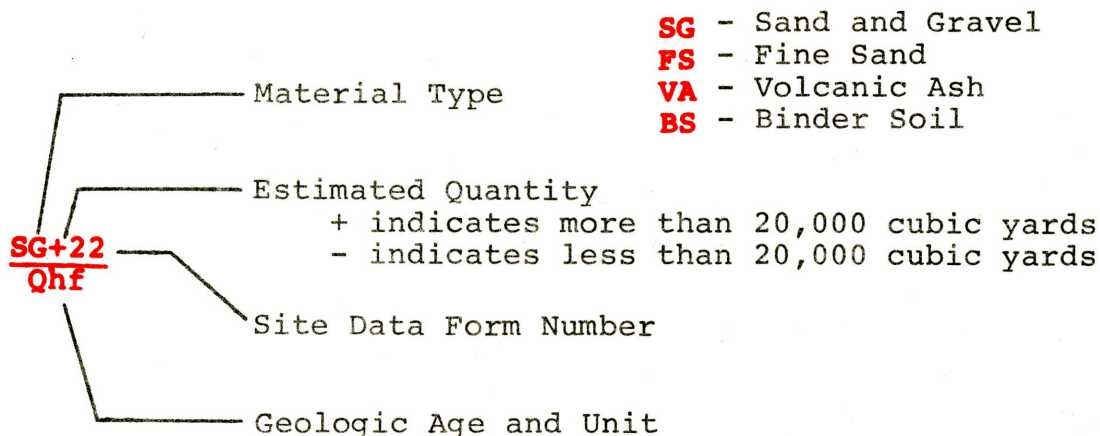
I	II
III	IV
V	VI

KINGMAN COUNTY

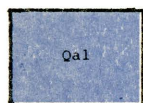
KINGMAN COUNTY MATERIALS MAP LEGEND

EXPLANATION OF MATERIALS SITE DESIGNATIONS

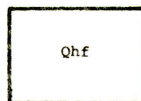
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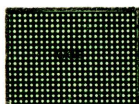
EXPLANATION OF MAP SYMBOLS



Alluvium



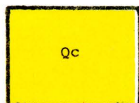
Holdrege and Fullerton
Formations



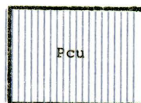
Dune Sand



Ogallala Formation (?)



Crete Formation (?)



Cimarronian Rocks (Red Beds)
Undifferentiated with
varying Colluvial cover



Grand Island and
Sappa Formations



COUNTRY

PRATT

$$\frac{R\ 10\ W}{R\ 9\ W}$$
$$\begin{array}{r} R9W \\ R8W \end{array}$$

R 8 W

T 28 S
T 29 S

I	II
III	IV
V	VI

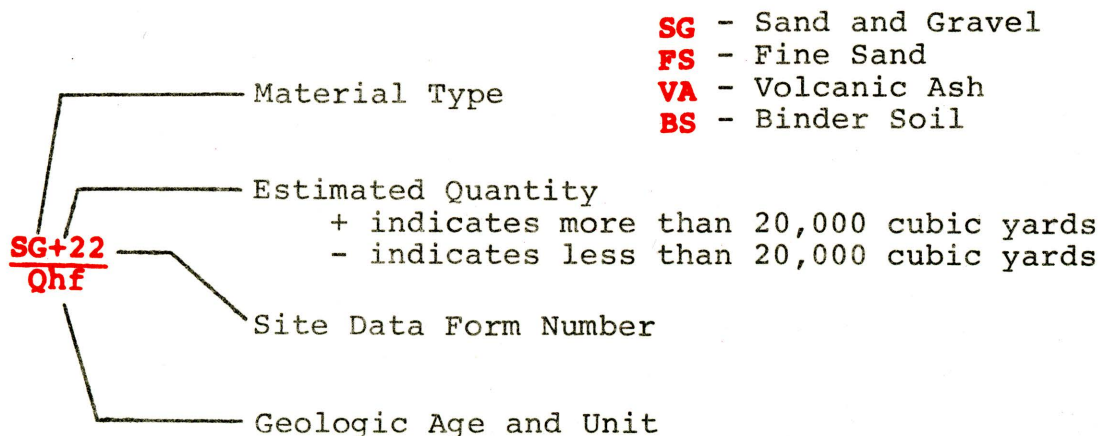
**KINGMAN
COUNTY**

PLATE III

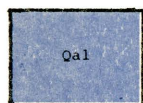
KINGMAN COUNTY MATERIALS MAP LEGEND

EXPLANATION OF MATERIALS SITE DESIGNATIONS

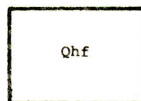
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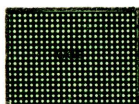
EXPLANATION OF MAP SYMBOLS



Alluvium



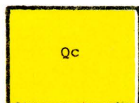
Holdrege and Fullerton
Formations



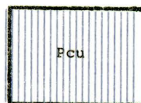
Dune Sand



Ogallala Formation (?)



Crete Formation (?)



Cimarronian Rocks (Red Beds)
Undifferentiated with
varying Colluvial cover



Grand Island and
Sappa Formations

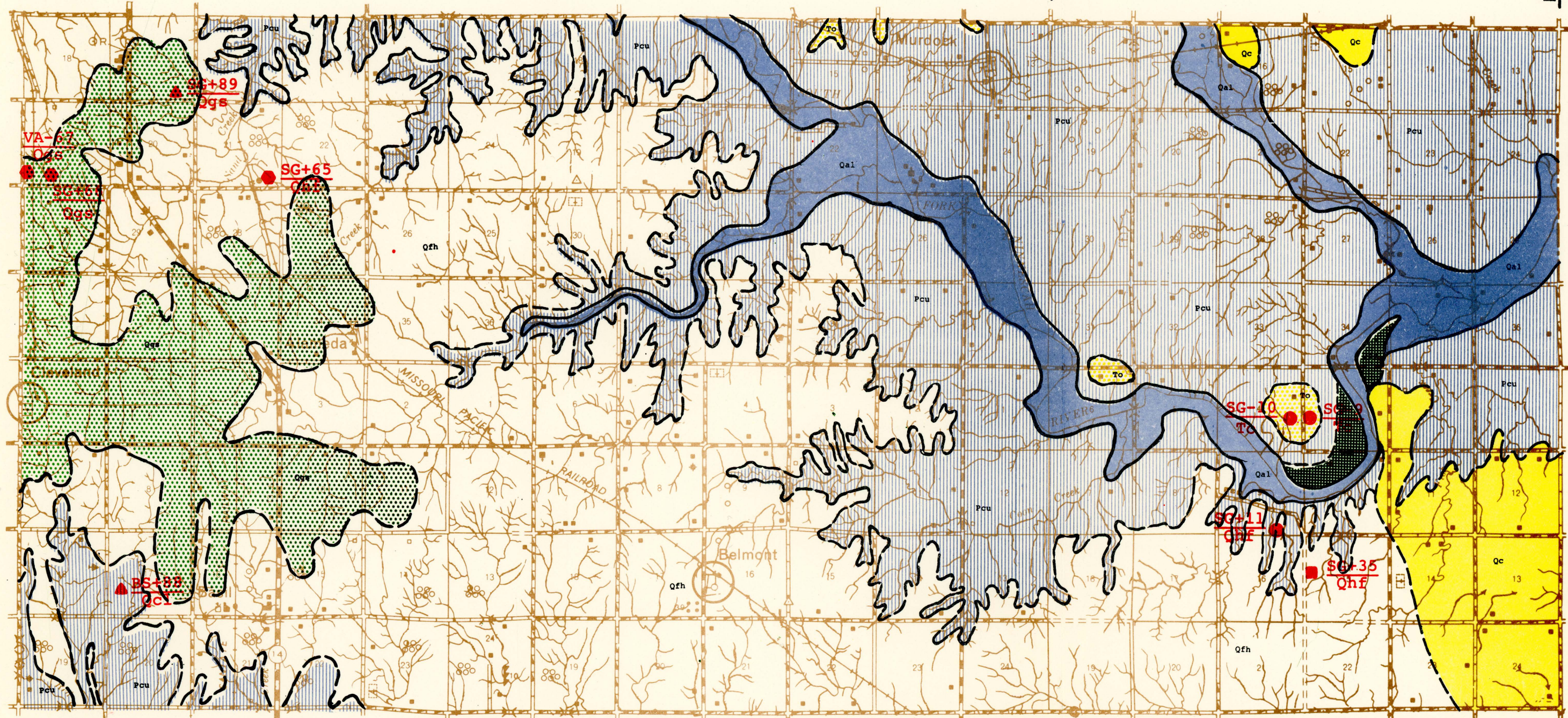


R 7 W

R 7 W
R 6 W

R 6 W
R 5 W

R 5 W



COUNTY

SEDGWICK

T 28 S
T 29 S

I	II
III	IV
V	VI

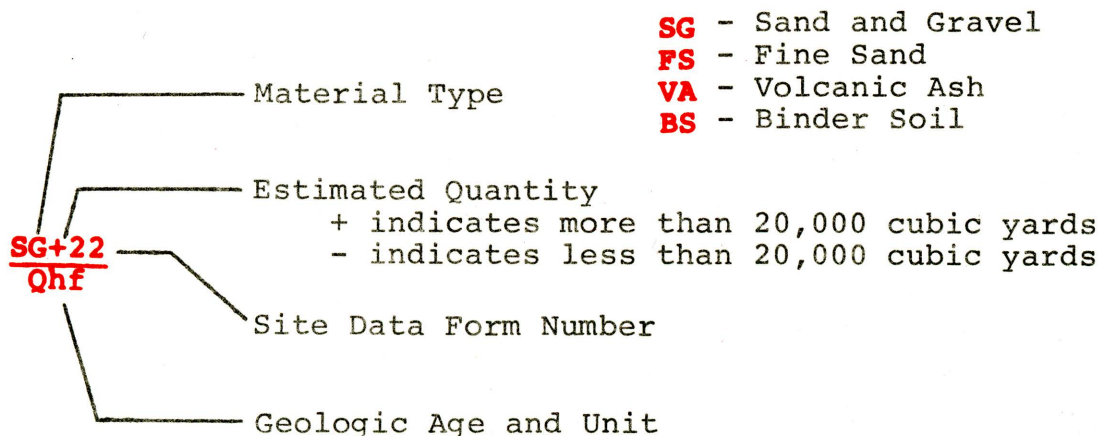
KINGMAN
COUNTY

PLATE IV

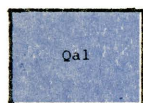
KINGMAN COUNTY MATERIALS MAP LEGEND

EXPLANATION OF MATERIALS SITE DESIGNATIONS

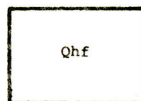
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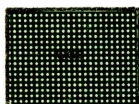
EXPLANATION OF MAP SYMBOLS



Alluvium



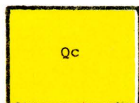
Holdrege and Fullerton
Formations



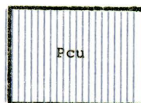
Dune Sand



Ogallala Formation (?)



Crete Formation (?)

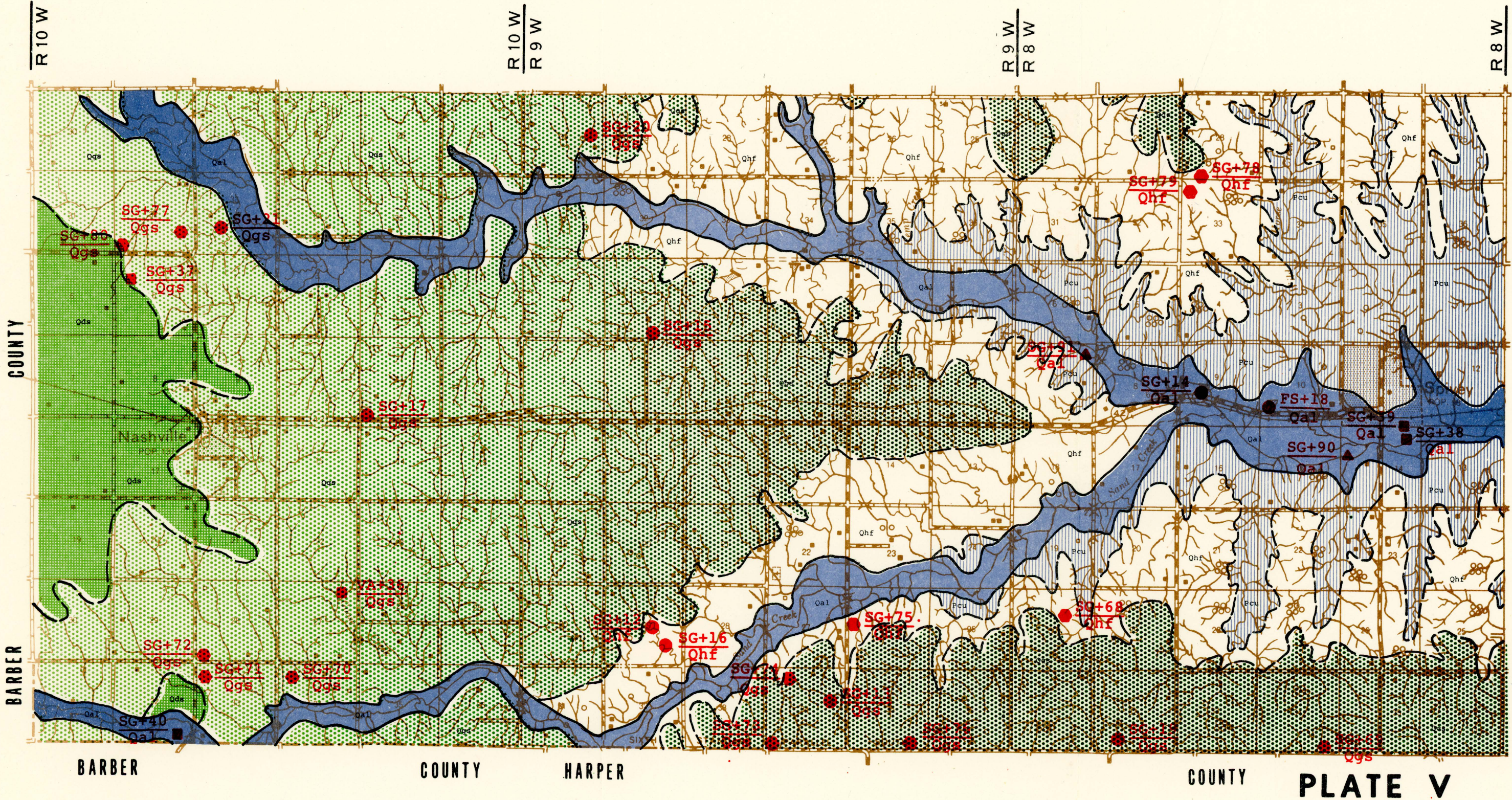


Cimarronian Rocks (Red Beds)
Undifferentiated with
varying Colluvial cover



Grand Island and
Sappa Formations





T 29 S
T 30 S

I	II
III	IV
	VI

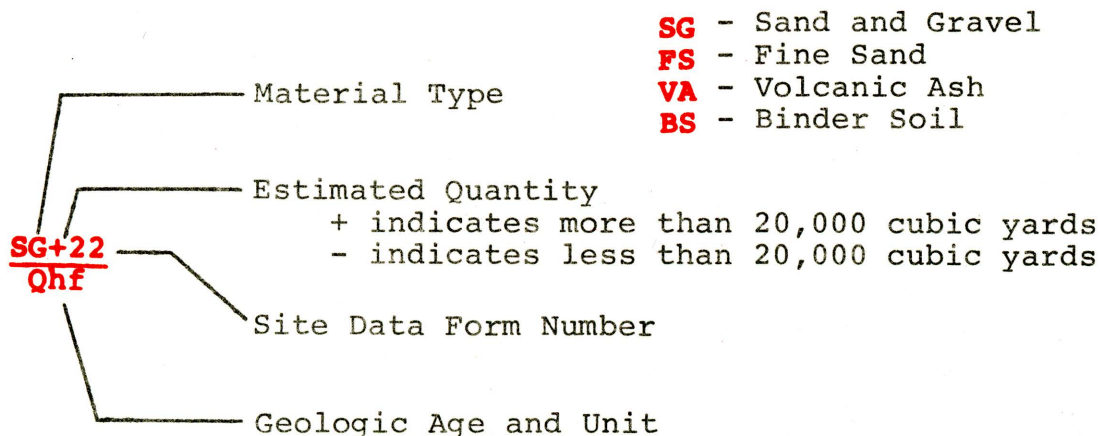
T 30 S
KINGMAN
COUNTY

PLATE V

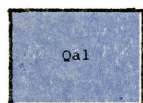
KINGMAN COUNTY MATERIALS MAP LEGEND

EXPLANATION OF MATERIALS SITE DESIGNATIONS

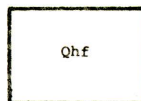
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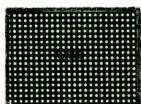
EXPLANATION OF MAP SYMBOLS



Alluvium



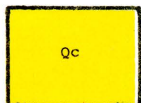
Holdrege and Fullerton Formations



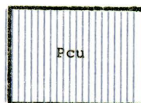
Dune Sand



Ogallala Formation (?)



Crete Formation (?)



Cimarronian Rocks (Red Beds)
Undifferentiated with
varying Colluvial cover



Grand Island and
Sappa Formations





SEDGWICK COUNTY

T 29 S
T 30 S

SUMNER

I	II
III	IV
V	

KINGMAN COUNTY

T 30 S

HARPER

COUNTY

PLATE VI