

APPENDIX II

The following site data forms are designated as "prospective site; sampled." The sites described herein are depicted on the county materials maps as a "▼".

LEGEND



This symbol on the site data form represents a prospective site.

TO
SG-40

SITE NO. _____ To _____ DATE September, 1964

MATERIAL Sand & Gravel COUNTY Sherman

LOCATION NW $\frac{1}{4}$ NE $\frac{1}{4}$ SEC. 26 TWP. 10S RANGE 38W

OWNER John Cogswell 525 Main, Goodland, Kansas

TENANT _____ address _____

NATURE OF DEPOSIT Dry ACCESSIBILITY Fair

STATUS OF SITE Prospective site; sampled

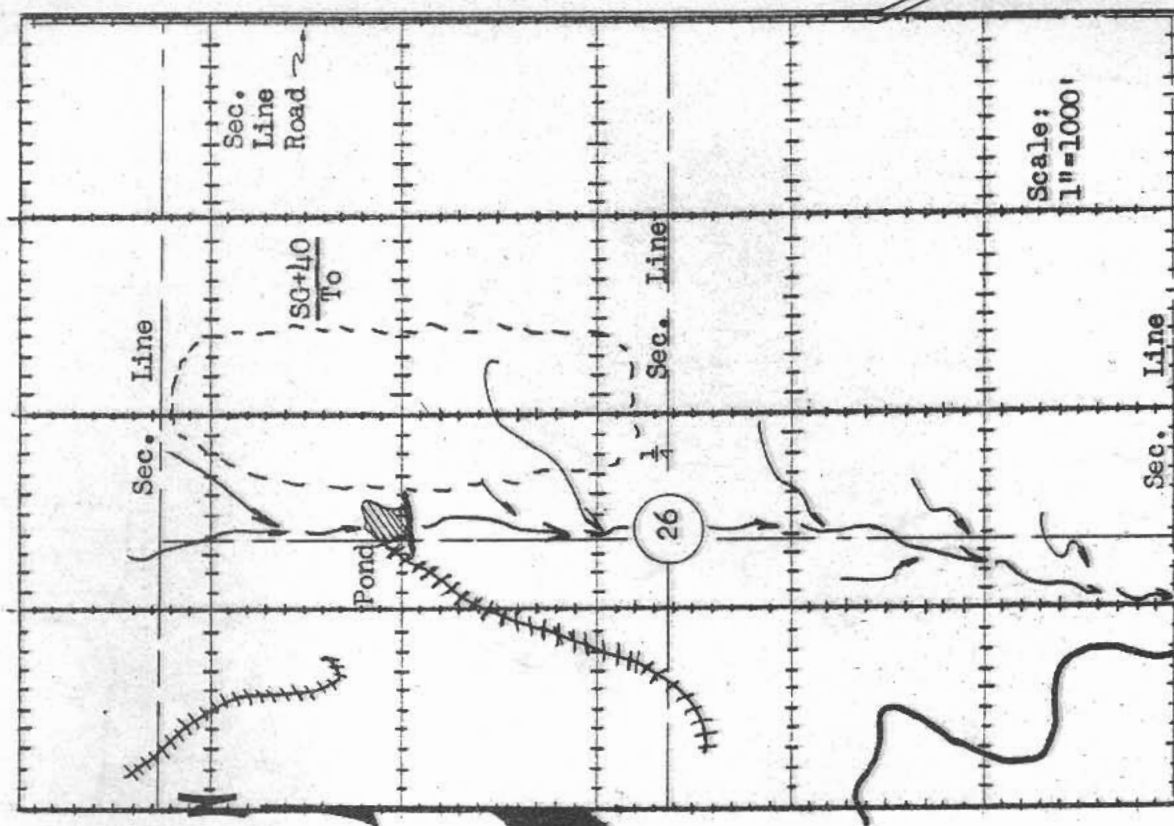
STATUS OF SITE Prospective site; sampled[illegible]

G.F.
3.1C

CORRELATION DATA

GEOLOGICAL AGE Pliocene GEOLOGICAL SOURCE Ogallala Fm.
MATERIAL SIMILAR TO Material reported on SHC 619 form # 91-22

REMARKS:



Scale:
1"=1000'

MATERIAL SURVEY REPORT

STATUS OF SITE	<u>Prospective site; sampled</u>
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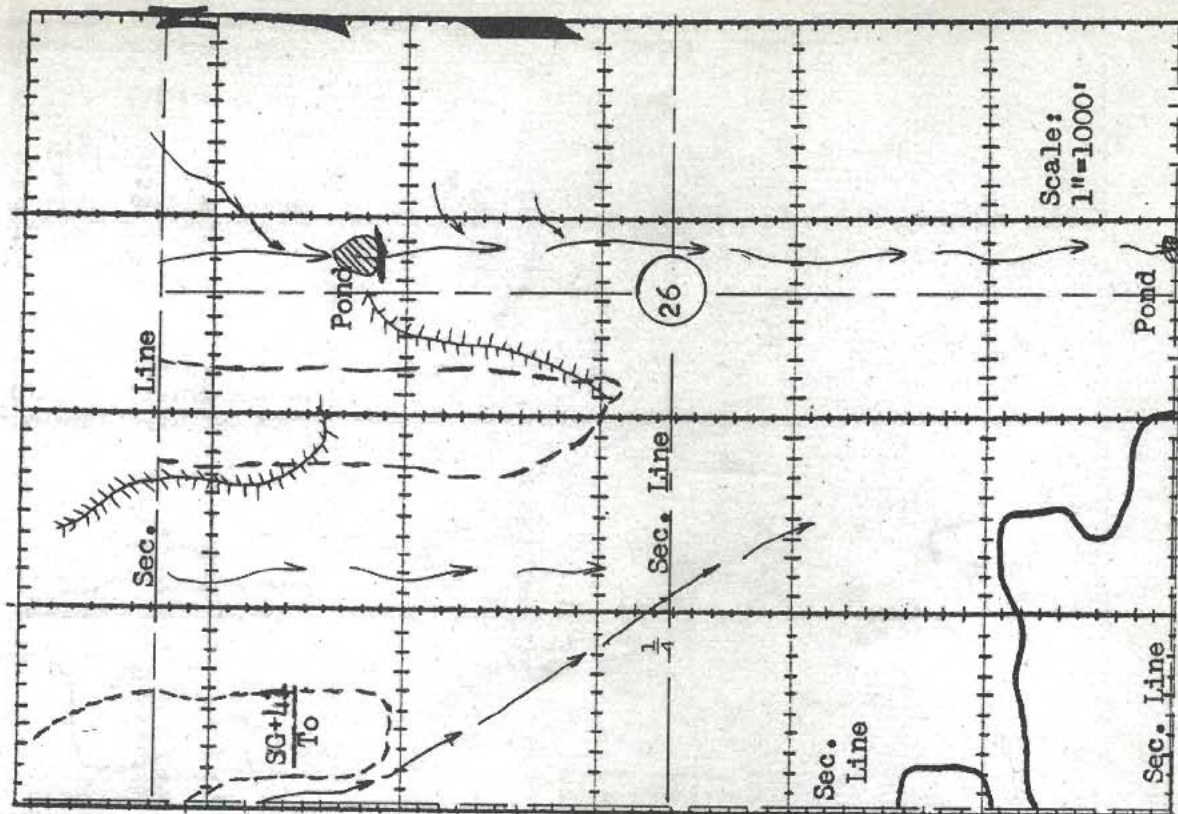
[illegible]

G.F.
3.39

GEOLOGICAL AGE Pliocene GEOLOGICAL SOURCE Ogallala Fm.

MATERIAL SIMILAR TO Material reported on SHC 619 form # 91-21

REMARKS:



STATE HIGHWAY COMMISSION OF KANSAS
MATERIAL SURVEY REPORT

SITE NO. SG+42
Qal
DATE September, 1964
MATERIAL Sand & Gravel COUNTY Sherman
LOCATION N $\frac{1}{2}$ SEC. 34 TWP. 7S RANGE 41W
OWNER Ray & Vilena West 515 W. 15th., Goodland, Ks.
TENANT _____
NATURE OF DEPOSIT Dry ACCESSIBILITY Good
STATUS OF SITE Prospective site; sampled

EXPLORATION DATA

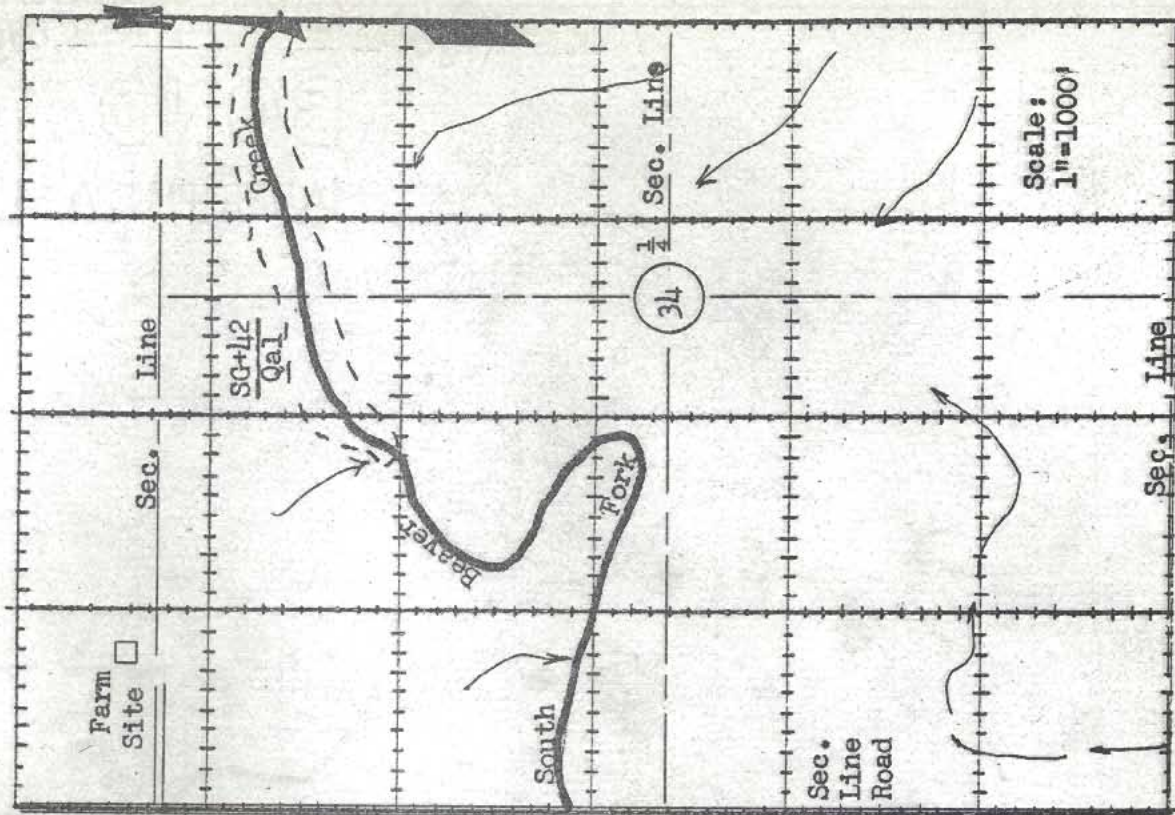
Test Hole	Material at Bottom of Hole	Depth of Overburden	Depth of Material in Hole	Depth of Hole	Percent Retained										Wash 200	P.L.
					1 1/2	3/4	3/8	4	8	10	16	30	40	50		
Ave	Mud	0	6		4	11	22	42		62	83		93	95	4	

CORRELATION DATA

GEOLOGICAL AGE Recent GEOLOGICAL SOURCE Alluvium

MATERIAL SIMILAR TO Material reported on SHC 619 form # 91-6

REMARKS: _____

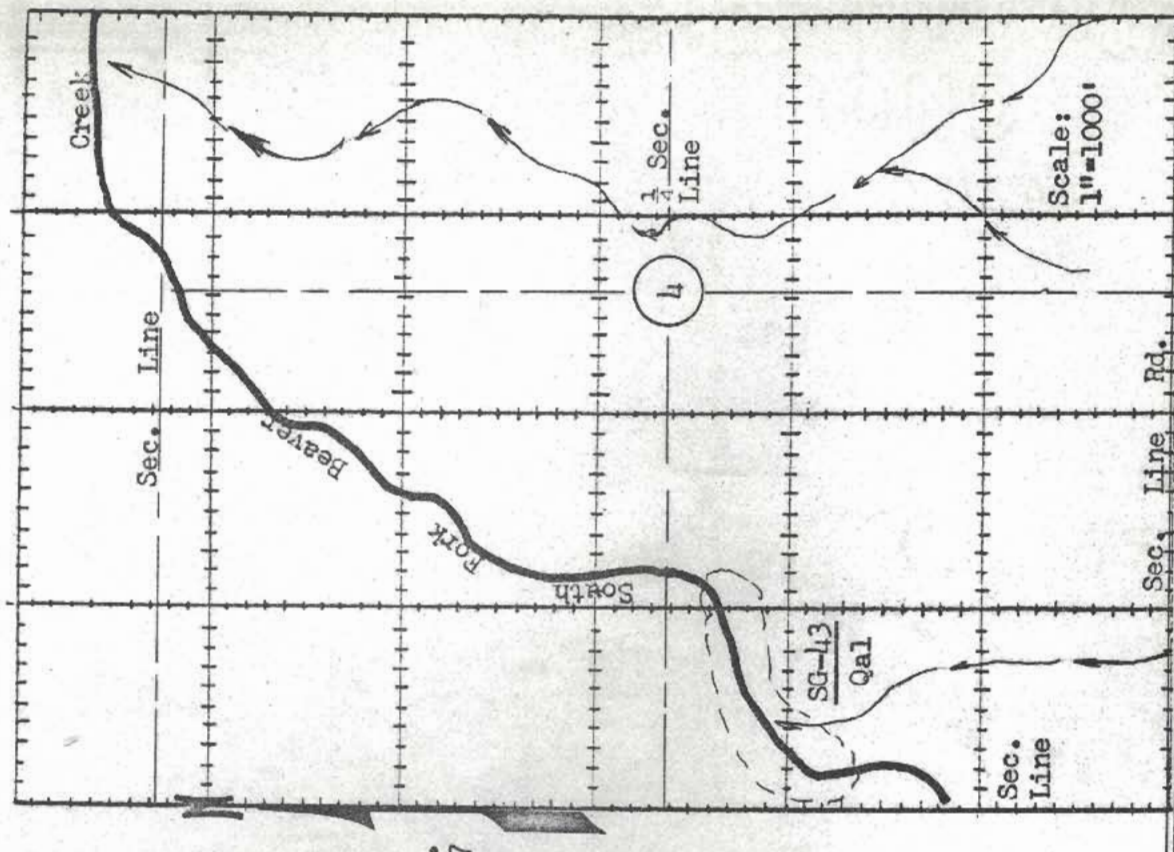


SG-43

EXPLORATION DATA

CORRELATION DATA

REMARKS:



MATERIAL SURVEY REPORT

SITE NO. Qal DATE September, 1964

MATERIAL.....	COUNTY	Sherman
Sand & Gravel		

LOCATION	SE $\frac{1}{4}$ NE $\frac{1}{4}$	20	TWP	RANGE	COUNTY
LOCATION	SE $\frac{1}{4}$ NE $\frac{1}{4}$	20	TWP	RANGE	COUNTY

OWNER Robert H. Snethen Rt. 1, Goodland, Ks.

TENANT _____

NATURE, OF DEPOSIT Dry ACCESSIBILITY Good

STATUS OF SITE	Prospective site; sampled
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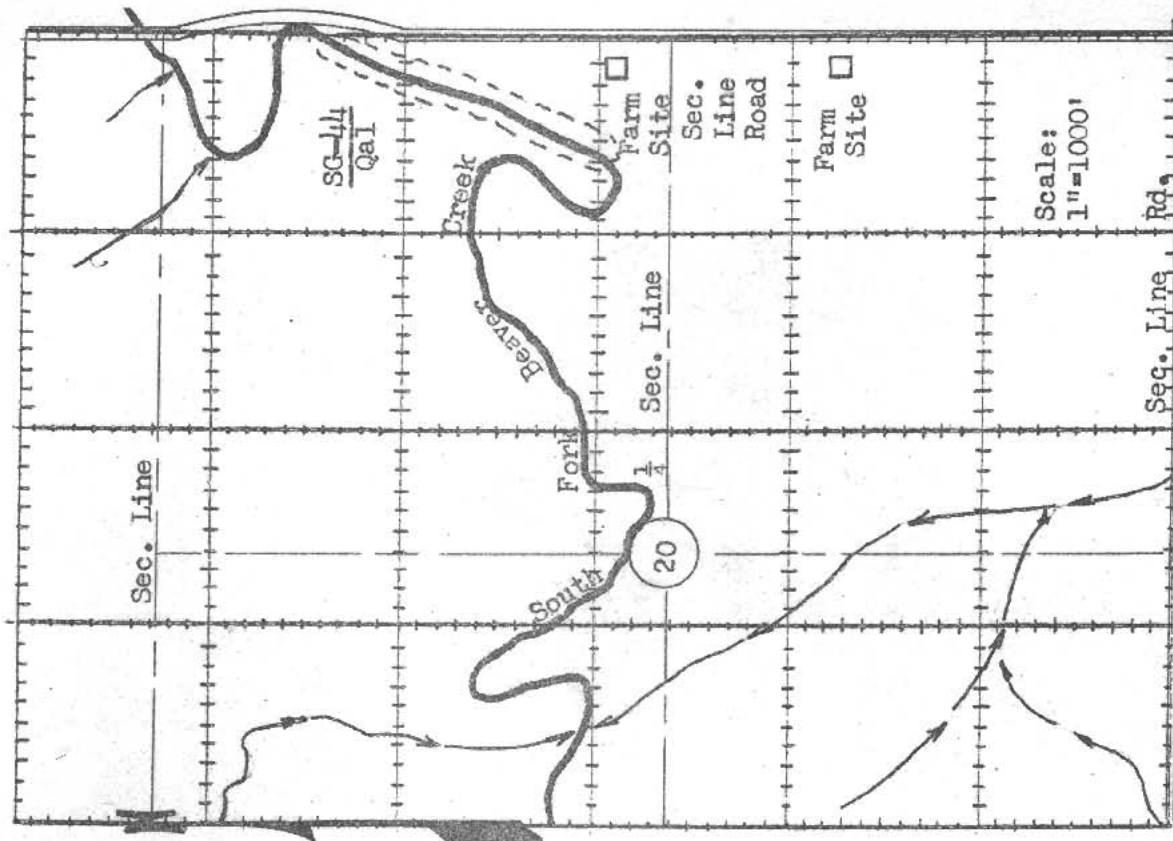
[illegible]

CORRELATION DATA

GEOLOGICAL AGE Recent GEOLOGICAL SOURCE Alluvium

MATERIAL SIMILAR TO Material reported on SHC 619 form # 91-3

REMARKS:



STATE HIGHWAY COMMISSION OF KANSAS

MATERIAL SURVEY REPORT

SG-45

SITE NO. Qa1 DATE September, 1964
 MATERIAL Sand & Gravel COUNTY Sherman
 LOCATION NW 1/4 NE 1/4 SEC. 21 TWP. 7S RANGE 40W
 OWNER Guy Curry name Rt. 1, Goodland, Ks.
 TENANT _____ address _____
 NATURE OF DEPOSIT Dry ACCESSIBILITY Fair
 STATUS OF SITE Prospective site; sampled

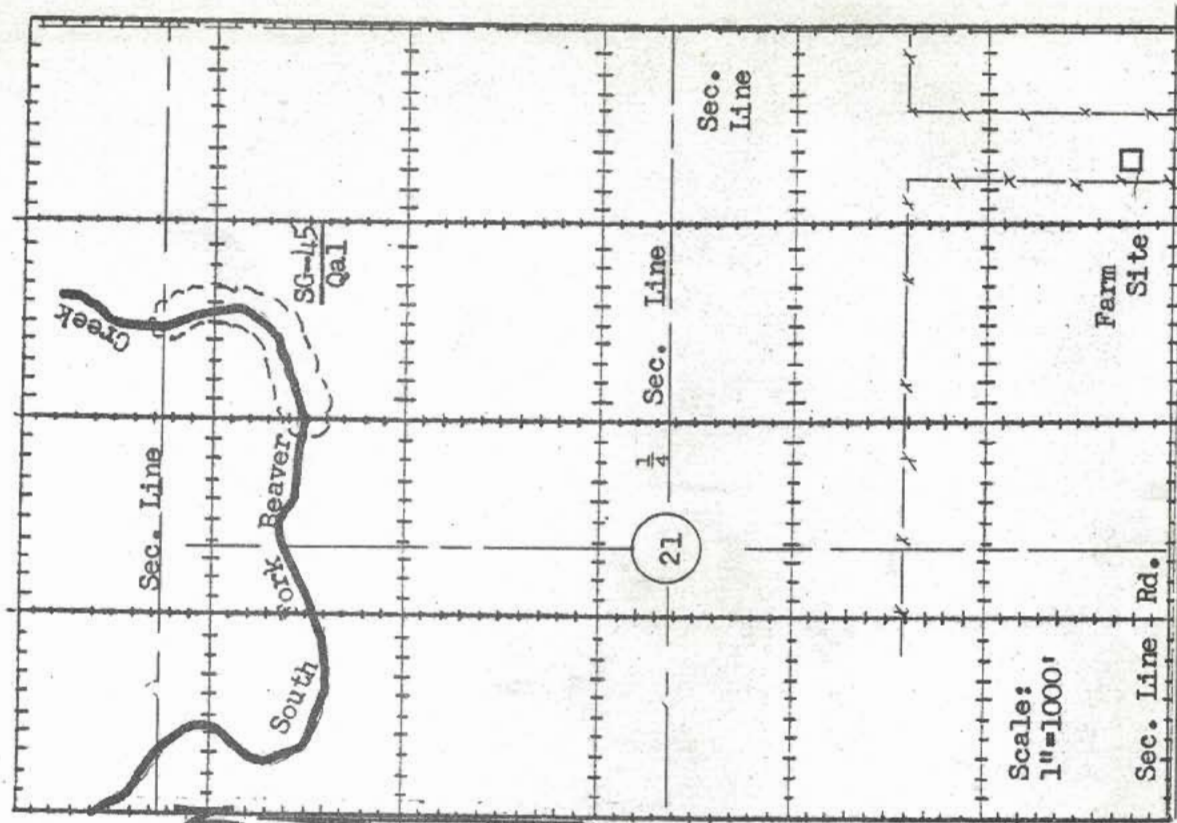
EXPLORATION DATA

EXPLORATION DATA																
Test Hole	Material at Bottom of Hole	Depth of Overburden	Depth of Materials	Depth of Hole	Percent Retained								Wash 200	P.L.		
					1 1/2	3/4	3/8	4	8	10	16	30			40	50
Ave		0	3			2	6	14	36		65	86	98	99	1	4.06

CORRELATION DATA

GEOLOGICAL AGE Recent GEOLOGICAL SOURCE Alluvium
 MATERIAL SIMILAR TO Material reported on SHC 619 form # 91-4

REMARKS:



STATE HIGHWAY COMMISSION OF KANSAS

MATERIAL SURVEY REPORT

SITE NO. SC-46
Qa1

DATE September, 1964
MATERIAL Sand & Gravel COUNTY Sherman
LOCATION SE $\frac{1}{2}$ SW $\frac{1}{4}$ SEC. 10 TWP. 7S RANGE 40W
OWNER Herman Tagtmeyer Rt. 1, Goodland, Kansas
TENANT _____ address _____
NATURE OF DEPOSIT Dry ACCESSIBILITY Fair
STATUS OF SITE Prospective site; sampled

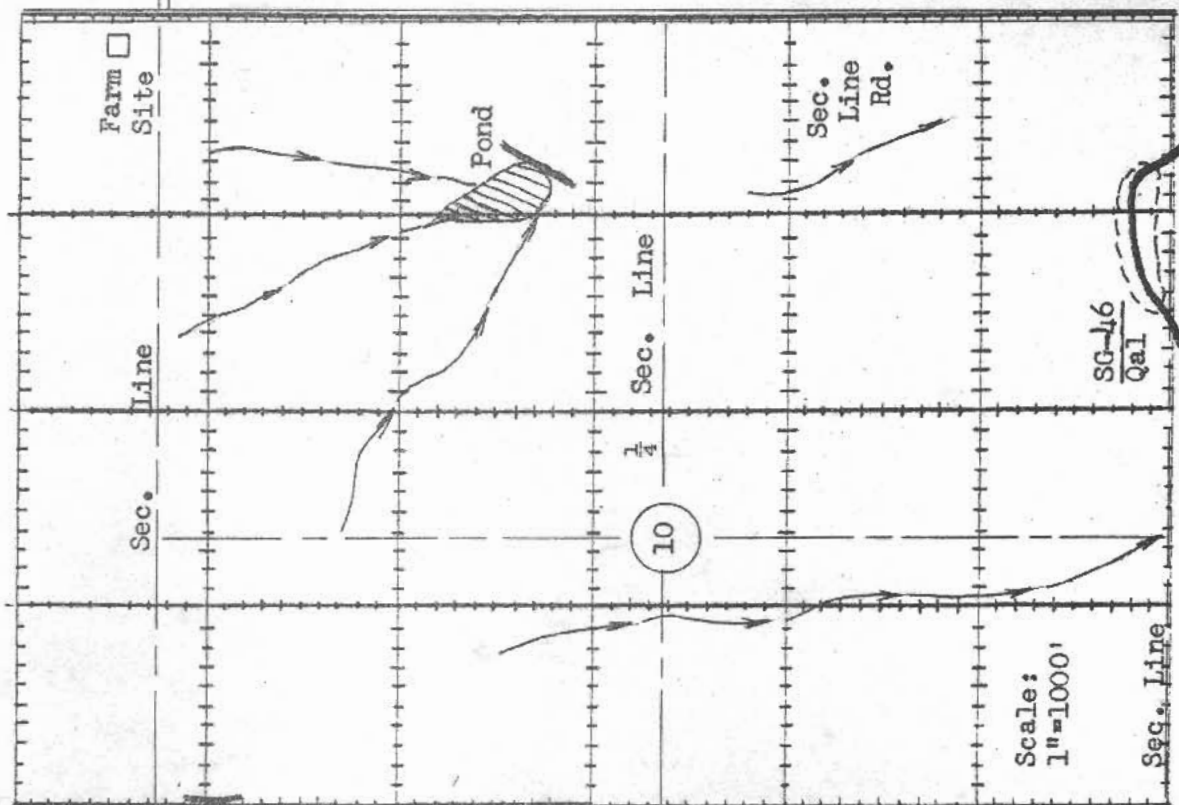
EXPLORATION DATA

EXPLOSION DATA																	
Test Hole	Material at Bottom of Hole	Depth of Overburden	Depth of Materials	Depth of Hole	Percent Retained										Wash	P.L.	
					1 1/2	3/4	3/8	4	8	10	16	30	40	50			100
Ave		0	3		2	6	14	34		65	88		98	99	1		4.06

CORRELATION DATA

GEOLOGICAL AGE Recent GEOLOGICAL SOURCE Alluvium
MATERIAL SIMILAR TO Material reported on SHC 619 form # 91-1

REMARKS:



STATE HIGHWAY COMMISSION OF KANSAS

MATERIAL SURVEY REPORT

MF-47
Qa1

SITE NO. _____ DATE September, 1964
 MATERIAL Mineral Filler COUNTY Sherman
 LOCATION NE $\frac{1}{4}$ NW $\frac{1}{4}$ SEC. 29 TWP. 8S RANGE 40W
 OWNER Leonard L. Elliot Box 57, Goodland, Ks.
 name address
 TENANT _____ address _____
 NATURE OF DEPOSIT Dry ACCESSIBILITY Good
 STATUS OF SITE Prospective site; sampled

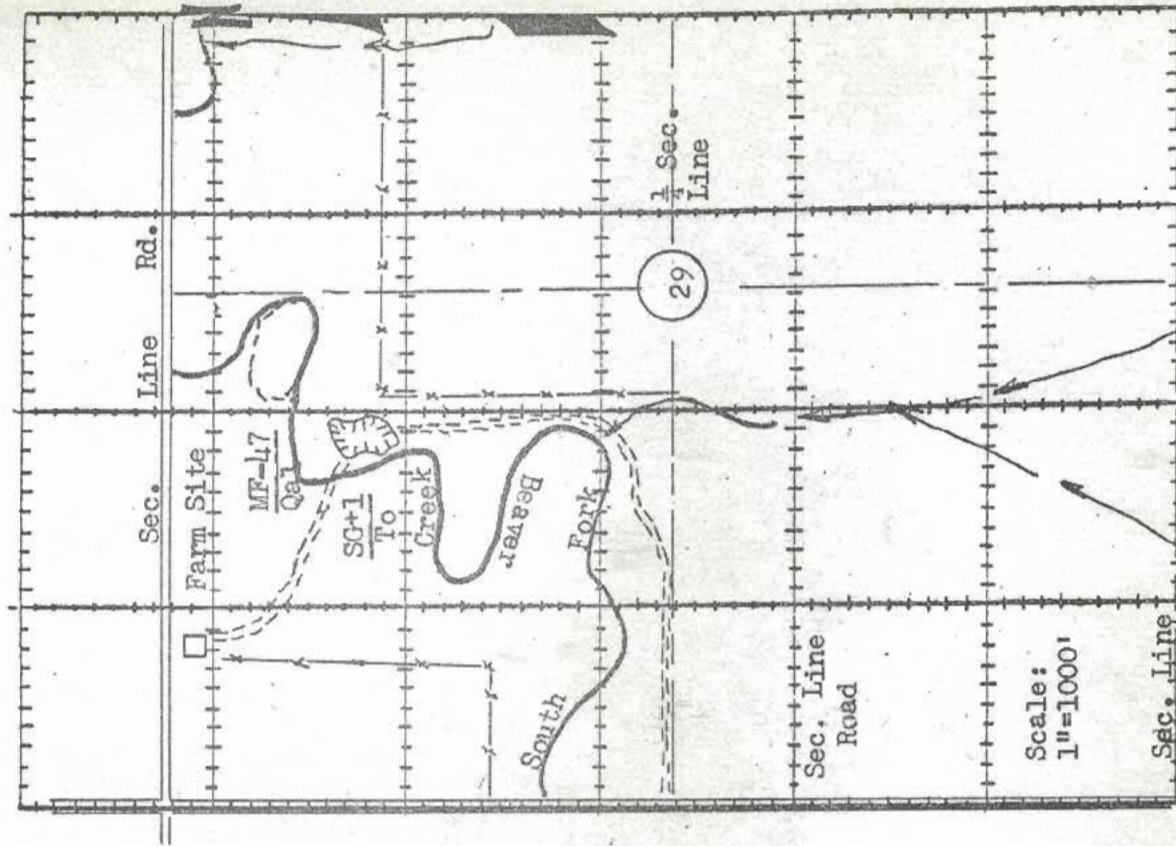
EXPLORATION DATA

EXPLOSION DATA																		
Test Hole	Material at Bottom of Hole	Depth of Over-burden	Depth of Material	Depth of Hole	Percent Retained										Wash	P.L.		
					1 1/2	3/4	3/8	4	8	10	16	30	40	50			100	
Ave		1	5			1	2	3			5	10		23	29	59		

CORRELATION DATA

GEOLOGICAL AGE Recent GEOLOGICAL SOURCE Alluvium
 MATERIAL SIMILAR TO Material reported on SHC 619 form # 91-18

REMARKS: _____



STATE HIGHWAY COMMISSION OF KANSAS
MATERIAL SURVEY REPORT

SITE NO. SG-48
Qal
 MATERIAL Sand and Gravel
 LOCATION SE 1/4, NE 1/4 SEC. 3 TWP. 8S RANGE 40W
 OWNER Abbie E. Wolfe address 220 Steinmeyer Bldg., Box 3114
 name Beatrice, Nebr.
 TENANT _____
 name _____
 NATURE OF DEPOSIT Dry ACCESSIBILITY Good
 STATUS OF SITE Prospective site; sampled

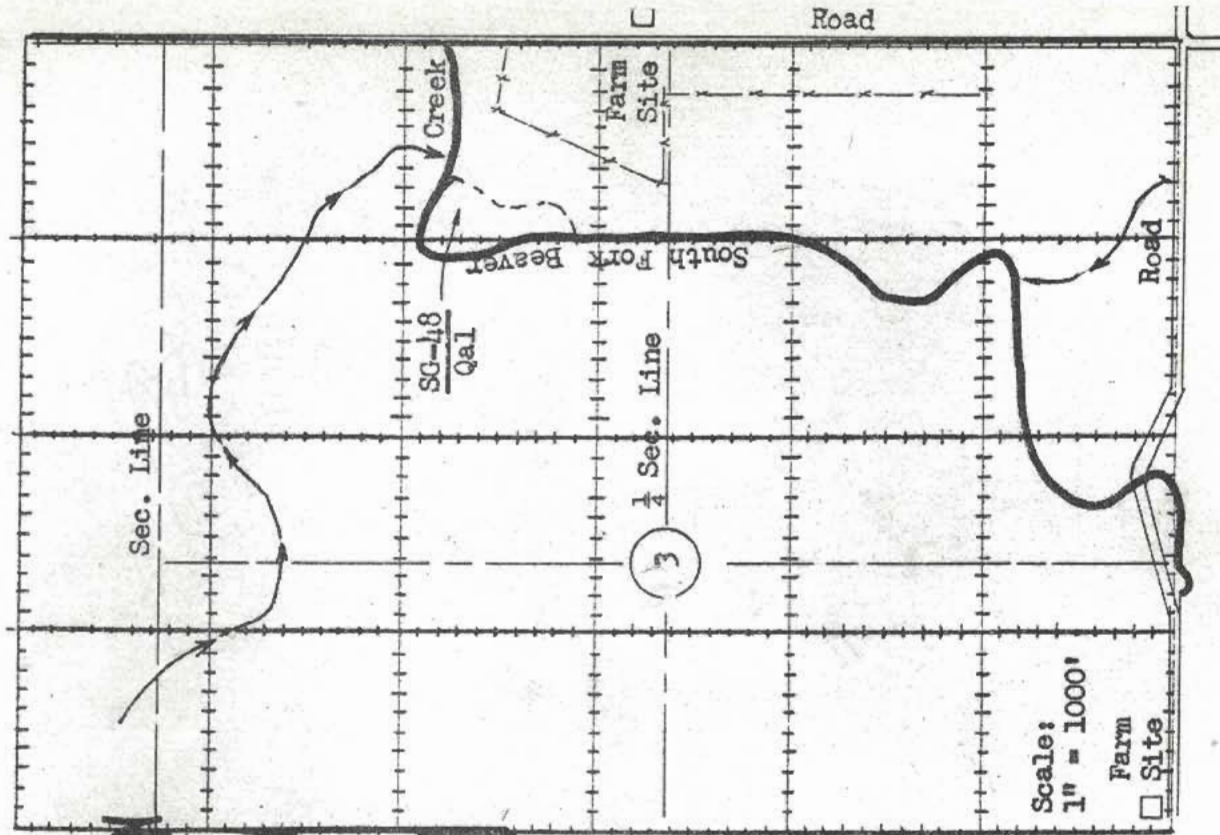
EXPLORATION DATA

EXPLORATION DATA																	
Test Hole	Material at Bottom of Hole	Depth of Overburden	Depth of Materials	Depth of Hole	Percent Retained										Wash 200	L.L.	P.L.
					1 1/2	3/4	5/8	4	8	10	16	30	40	50			
Ave.		3	7		2	5	13	24			44	69		89	93	6	

CORRELATION DATA

GEOLOGICAL AGE Recent GEOLOGICAL SOURCE Alluvium
 MATERIAL SIMILAR TO material reported on SHC 619 form # 91-17

REMARKS: _____



STATE HIGHWAY COMMISSION OF KANSAS

MATERIAL SURVEY REPORT

SITE NO. SC-49 Qal DATE September, 1964
 MATERIAL Sand and Gravel COUNTY Sherman
 LOCATION NE $\frac{1}{4}$, NE $\frac{1}{4}$ SEC. 15 TWP. 7S RANGE 40W
 OWNER John Schindler 422 E. 10th., Goodland, Ks.
 name address
 TENANT address
 NATURE OF DEPOSIT Dry ACCESSIBILITY Good
 STATUS OF SITE Prospective site; sampled

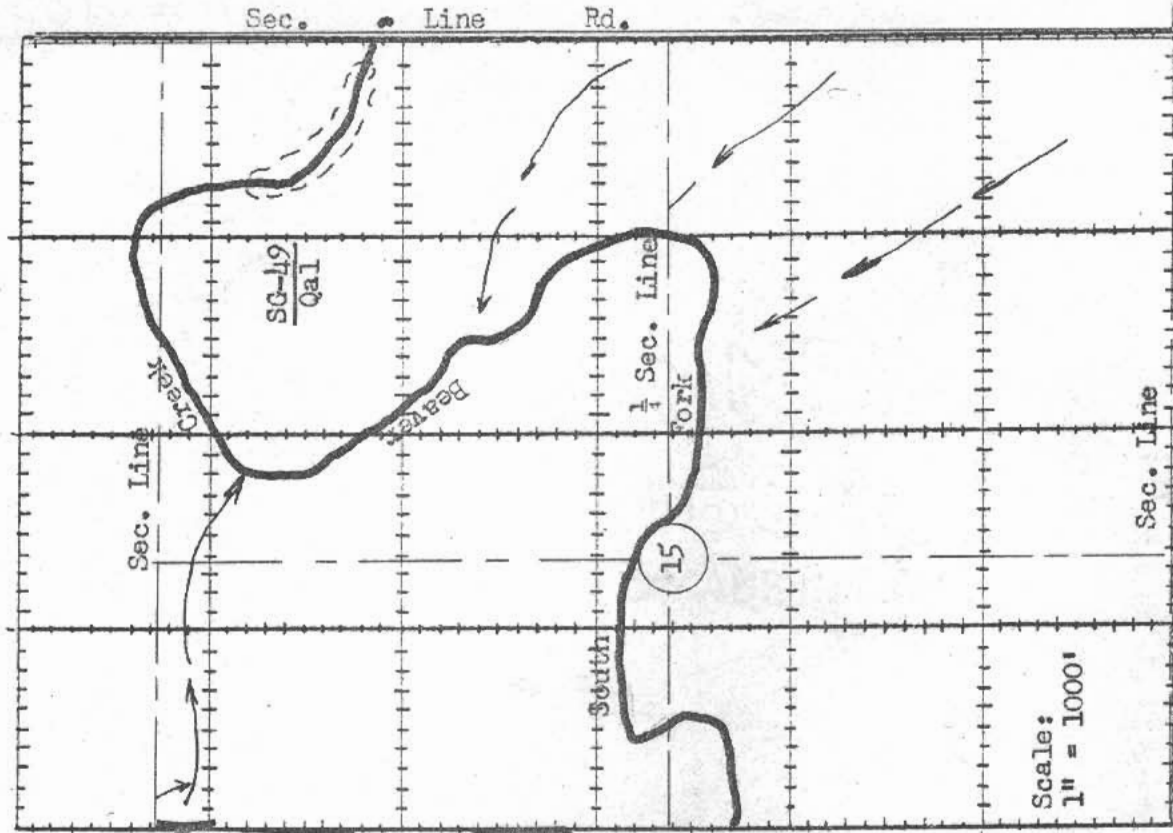
EXPLORATION DATA

Test Hole	Material at Bottom of Hole	Depth of Overburden	Depth of Material	Depth of Hole	Percent Retained										Wash	P.L.
					1 1/2	3/4	3/8	4	8	10	16	30	40	50		
Ave.		0	7		2	5	13	31	56	83	94	96	3			
					</											

CORRELATION DATA

GEOLOGICAL AGE Recent GEOLOGICAL SOURCE Alluvium
 MATERIAL SIMILAR TO material reported on SHC 619 form # 91-2

REMARKS:



STATE HIGHWAY COMMISSION OF KANSAS
MATERIAL SURVEY REPORT

SG+50
To

SITE NO. _____ DATE September, 1964
MATERIAL Sand & Gravel COUNTY Sherman
LOCATION NE 1/4 SEC. 8 TWP. 8S RANGE 41W
OWNER Carl H. Errington 1102 Arcade, Goodland, Kansas
TENANT _____ address _____
NATURE OF DEPOSIT Dry ACCESSIBILITY Good
STATUS OF SITE Prospective site; sampled

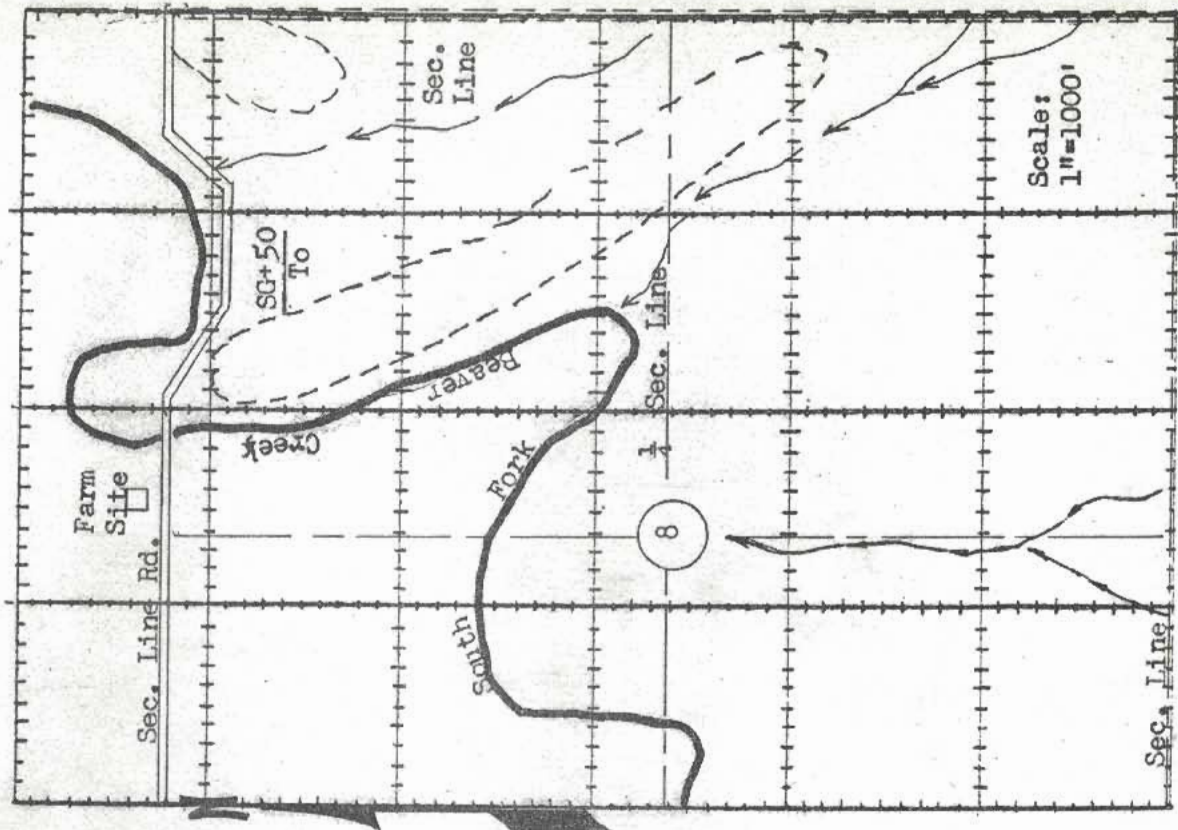
EXPLORATION DATA

EXPLORATION DATA																		
Test Hole	Material at Bottom of Hole	Depth of Overburden	Depth of Materials	Depth of Hole	Percent Retained										Wash	L.L.	P.I.	
					1 1/2	3/4	3/8	4	8	10	16	30	40	50				100
Ave.		0	6		4	10	19	38				60	81		93	96	3	
																		G. F. 4.01

CORRELATION DATA

GEOLOGICAL AGE Pliocene GEOLOGICAL SOURCE Ogallala Fm.
MATERIAL SIMILAR TO _____

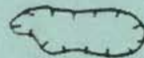
REMARKS: _____



APPENDIX III

The following site data forms are designated as "open site; sampled."
The sites described herein are depicted on the county materials map as a "■".

LEGEND



This symbol on the site data form represents an open site.

SG+ 51

EXPLORATION DATA

CORRELATION DATA

REMARKS:



MATERIAL SURVEY REPORT

50-52

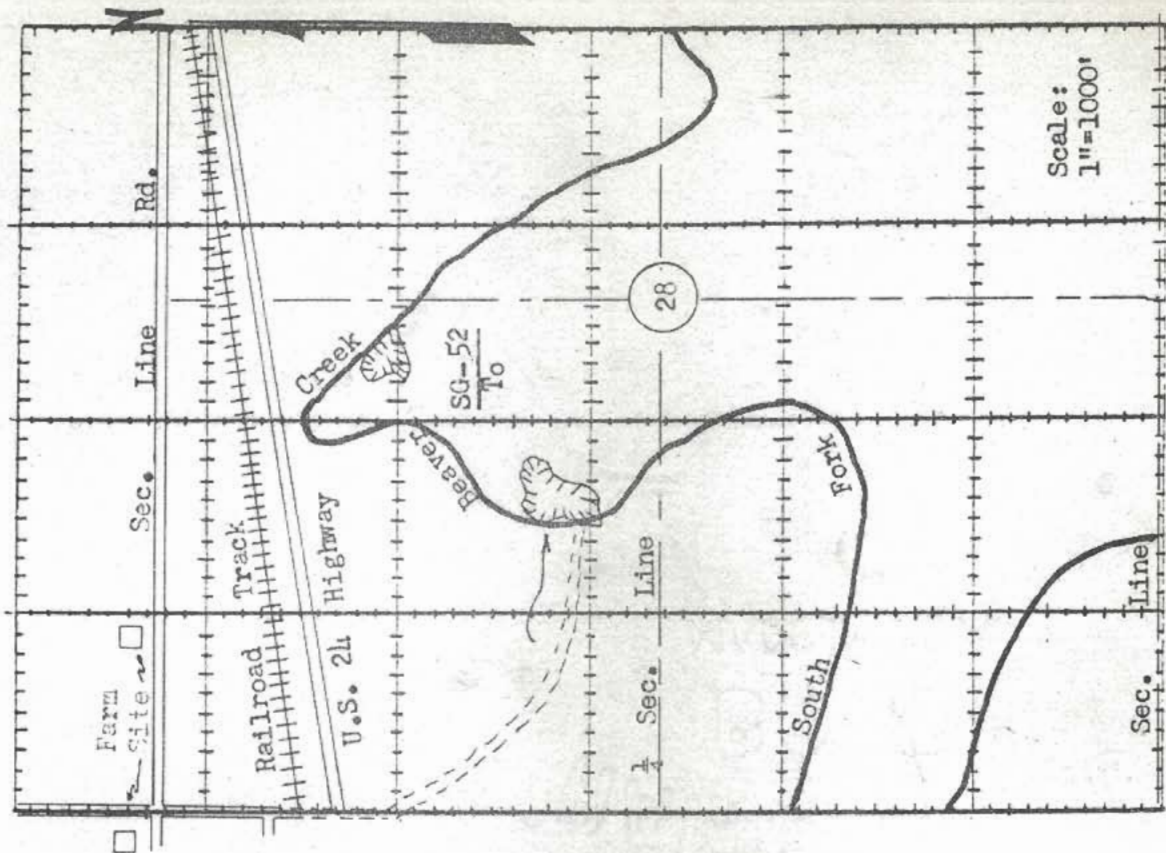
SITE NO. _____ To _____ DATE _____ September, 1961
MATERIAL _____ Sand & Gravel _____ COUNTY _____ Sherman _____
LOCATION _____ SE $\frac{1}{4}$ NW $\frac{1}{4}$ SEC. _____ 28 _____ TWP. _____ 8S _____ RANGE _____ 42W _____
OWNER _____ Chester G. Cromer _____ Kanorado, Kansas _____
TENANT _____ name _____ address _____
NATURE OF DEPOSIT _____ Dry _____ ACCESSIBILITY _____ Good _____
STATUS OF SITE _____ Open site; sampled _____

[illegible]

CORRELATION DATA

GEOLOGICAL AGE Pliocene GEOLOGICAL SOURCE Ogallala Fm.
MATERIAL SIMILAR TO Material reported on SHC form # 91-11

REMARKS:



Scale:
1"=1000'

STATE HIGHWAY COMMISSION OF KANSAS

MATERIAL SURVEY REPORT

SG+53
Qal

SITE NO. _____ DATE September, 1964
 MATERIAL Sand and Gravel COUNTY Sherman
 LOCATION NW 1/4, NW 1/4 SEC. 17 TWP. 7S RANGE 39W
 OWNER John A. Luken Rt. 2, Goodland, Kansas
 TENANT _____ address _____
 NATURE OF DEPOSIT Dry ACCESSIBILITY Good
 STATUS OF SITE Open site; sampled

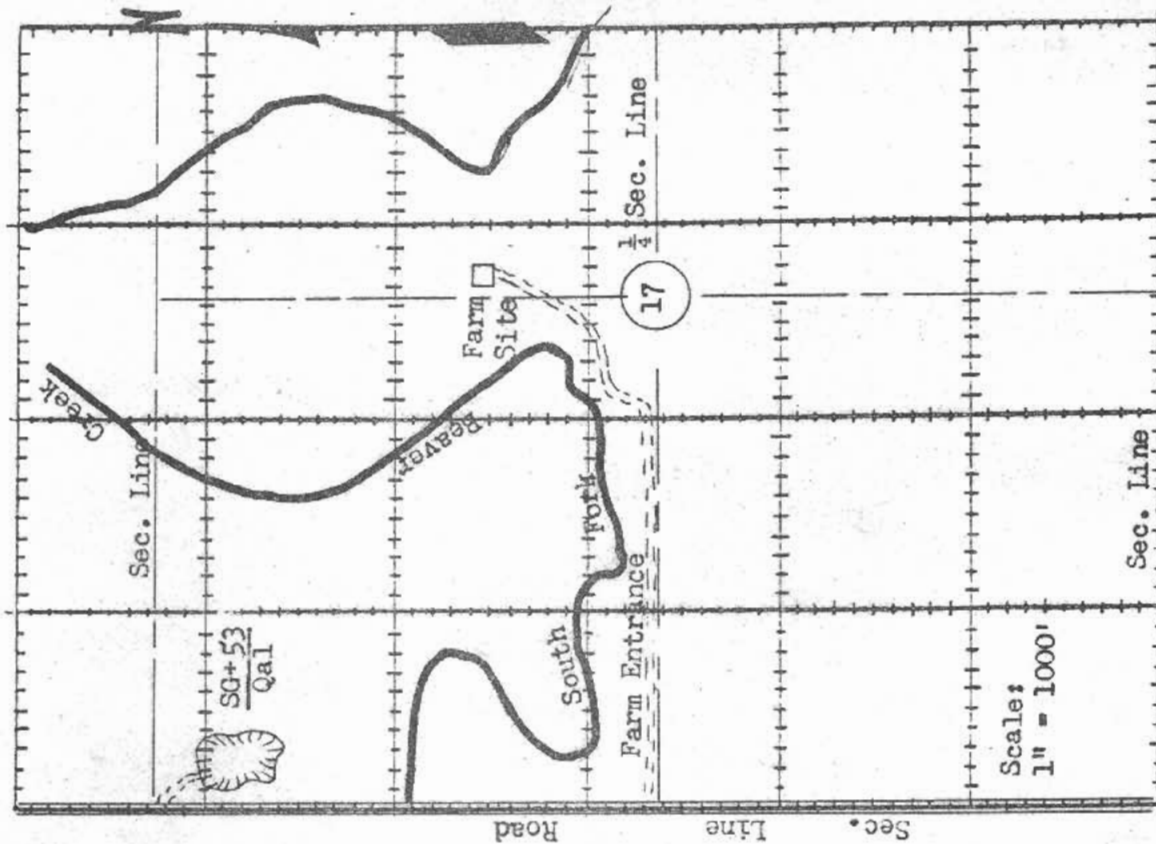
EXPLORATION DATA

Test Hole	Material at Bottom of Hole	Depth of Overburden	Depth of Material	Depth of Hole	Percent Retained										Wash	P.L.
					1 1/2	3/4	3/8	4	8	16	31	48	70	85	100	
Ave.					1	4	8	16	31	48	70	85	9			

CORRELATION DATA

GEOLOGICAL AGE Recent GEOLOGICAL SOURCE Alluvium
 MATERIAL SIMILAR TO material reported on SHC 619 form # 91-20

REMARKS: _____



APPENDIX IV

The following site data forms are designated as "prospective site, not sampled." The sites described herein are depicted on the county materials map as a "  ".

LEGEND



This symbol on the site data form represents a prospective site.

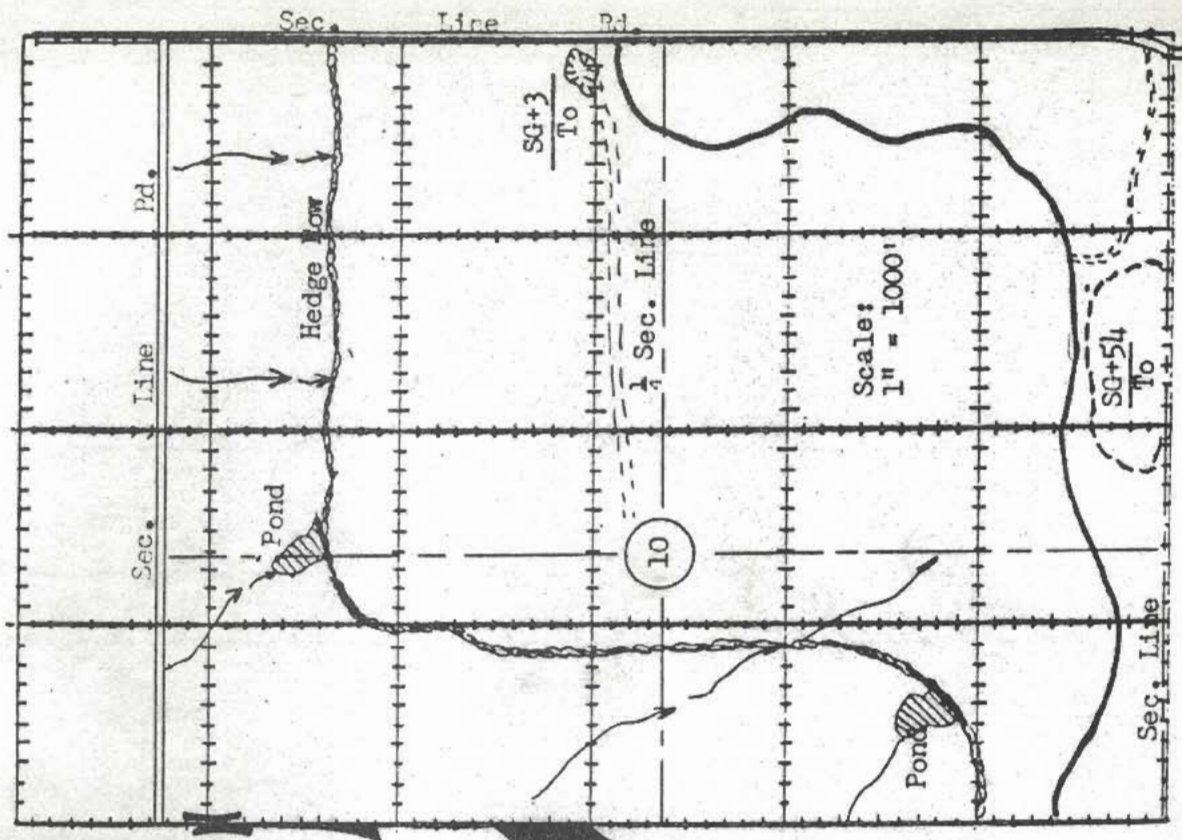
$$\underline{75+55}$$

EXPLORATION DATA

CORRELATION DATA

MATERIAL SIMILAR TO _____

REMARKS: _____



SG-55
To _____
SITE NO. _____
MATERIAL Sand and Gravel
LOCATION SE¹/₄ _____ SEC. _____
OWNER Pauline Kuhlert _____
TENANT _____
NATURE OF DEPOSIT Dry
STATUS OF SITE Prospective site; not sampled

DATE September, 1964
COUNTY Sherman
TWP. 6S RANGE 38W
address _____
address _____
ACCESSIBILITY Good

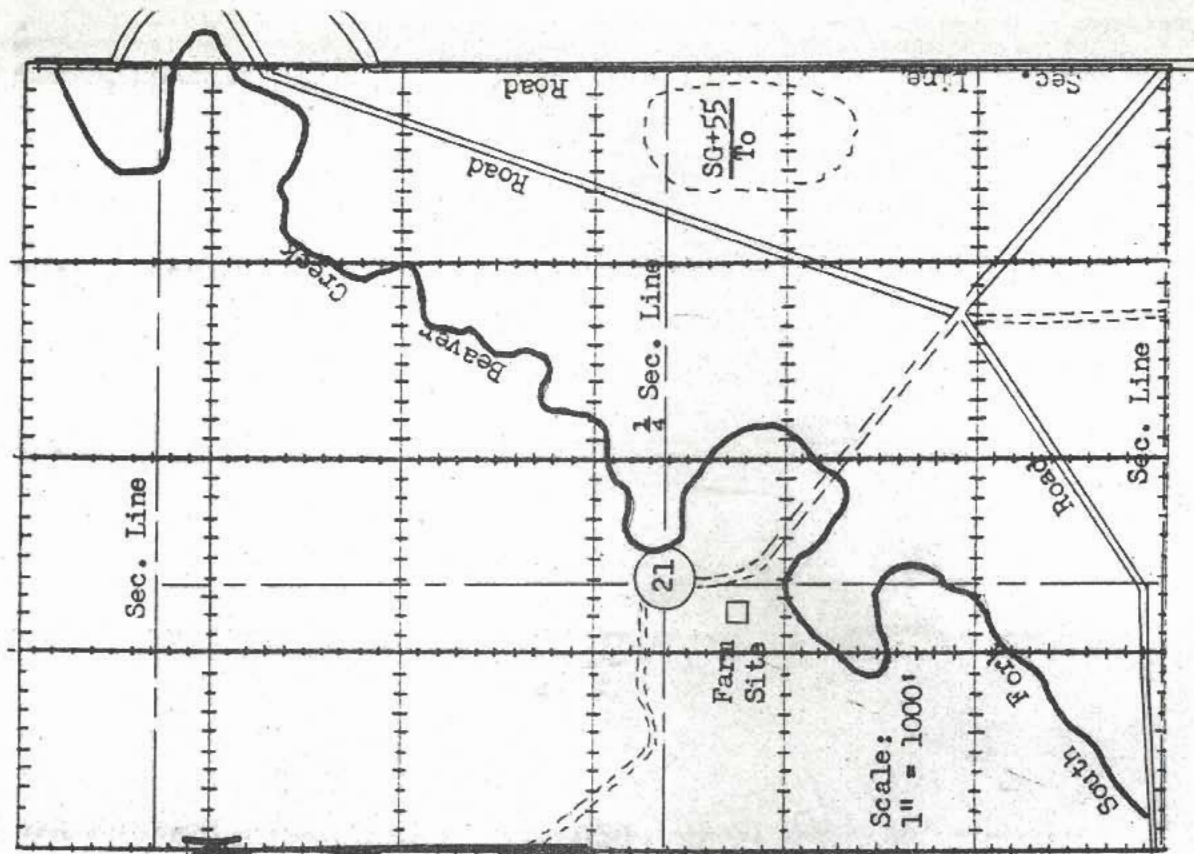
[illegible]

CORRELATION DATA

GEOLOGICAL AGE Pliocene GEOLOGICAL SOURCE Ogallala Fm.

MATERIAL SIMILAR TO _____

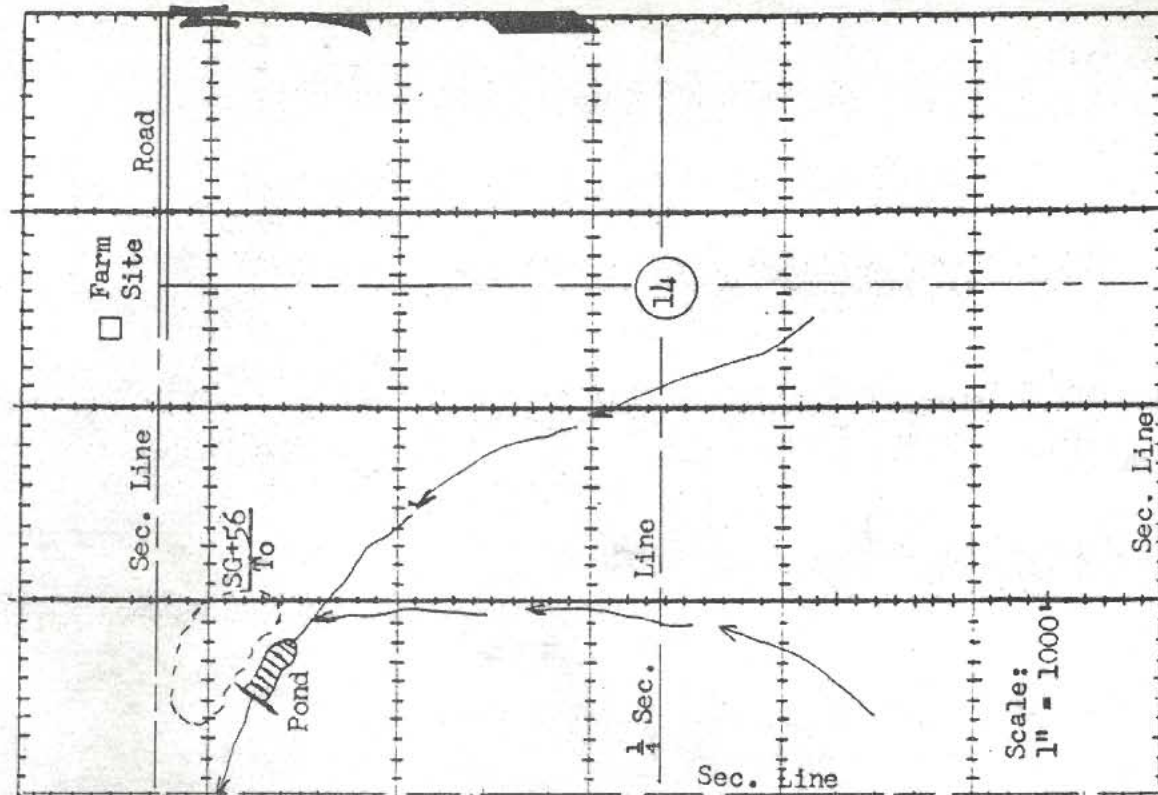
REMARKS: _____



$$\frac{SQ+56}{T_o}$$
[illegible]

GEOLOGICAL AGE Pliocene GEOLOGICAL SOURCE Gallala Fm.
MATERIAL SIMILAR TO _____

REMARKS:



MATERIAL SURVEY REPORT

$$\frac{SG+57}{T_0}$$

SITE NO. _____ To _____ DATE September, 1964

MATERIAL Sand and Gravel COUNTY Sherman

LOCATION NE $\frac{1}{4}$, NE $\frac{1}{4}$ SEC. 23 TWP. 6S RANGE 41W

OWNER Wallace F. Gattshall Ruleton, Kansas

TENANT _____ name _____ address _____

NATURE OF DEPOSIT Dry ACCESSIBILITY Pair

STATUS OF SITE Prospective site; not sampled

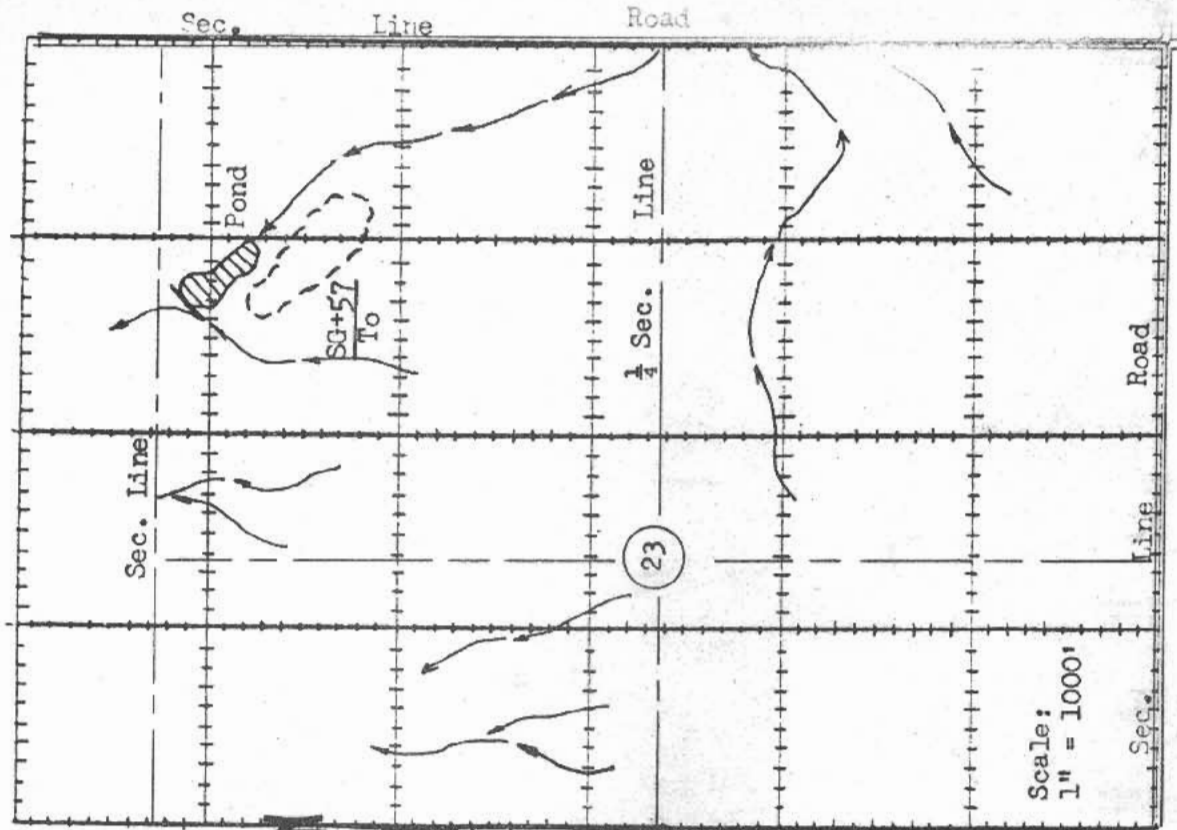
[illegible]

CORRELATION DATA

GEOLOGICAL AGE Pliocene GEOLOGICAL SOURCE Ogallala Fm.

MATERIALS SIMILAR TO

REMARKS:

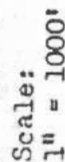


SG-58

EXPLORATION DATA

CORRELATION DATA

REMARKS:



$$\frac{SG+59}{T_0}$$

EXPLORATION DATA

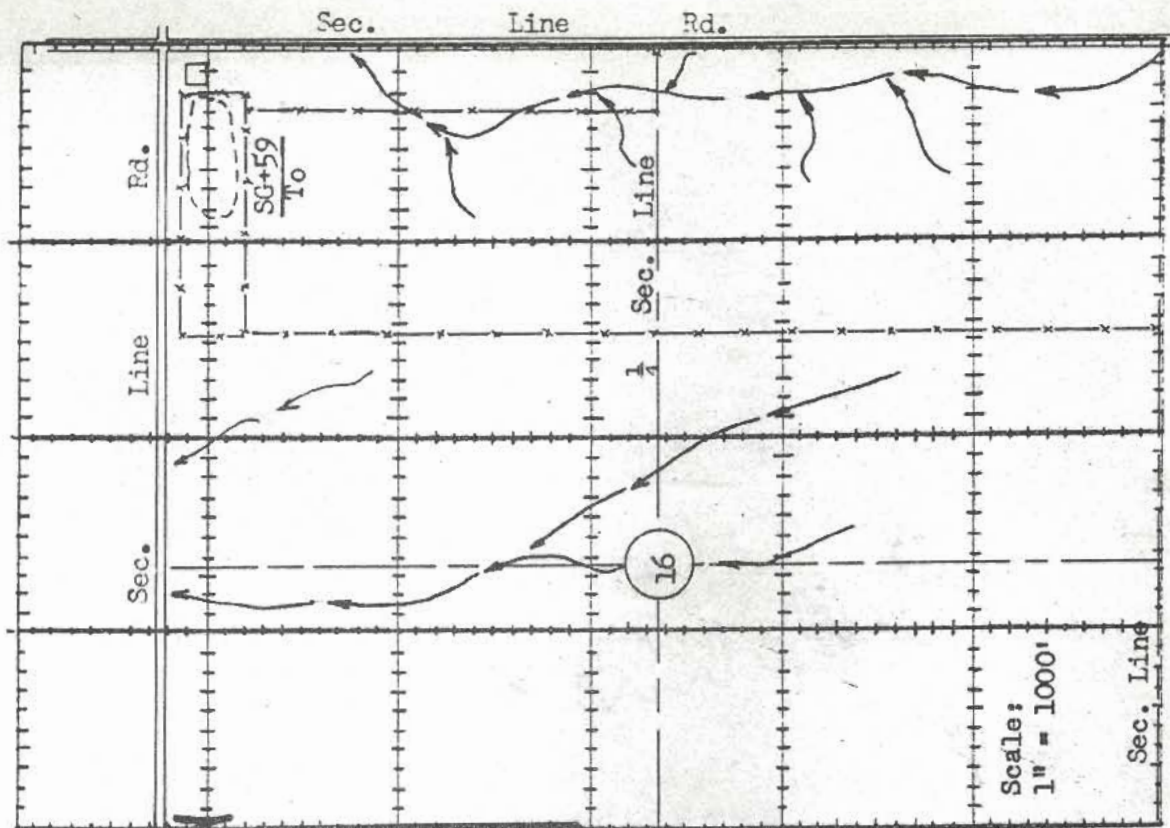
[illegible]

CORRELATION DATA

GEOLOGICAL AGE Pliocene GEOLOGICAL SOURCE Ogallala Fm.

MATERIAL SIMILAR TO _____

REMARKS: _____



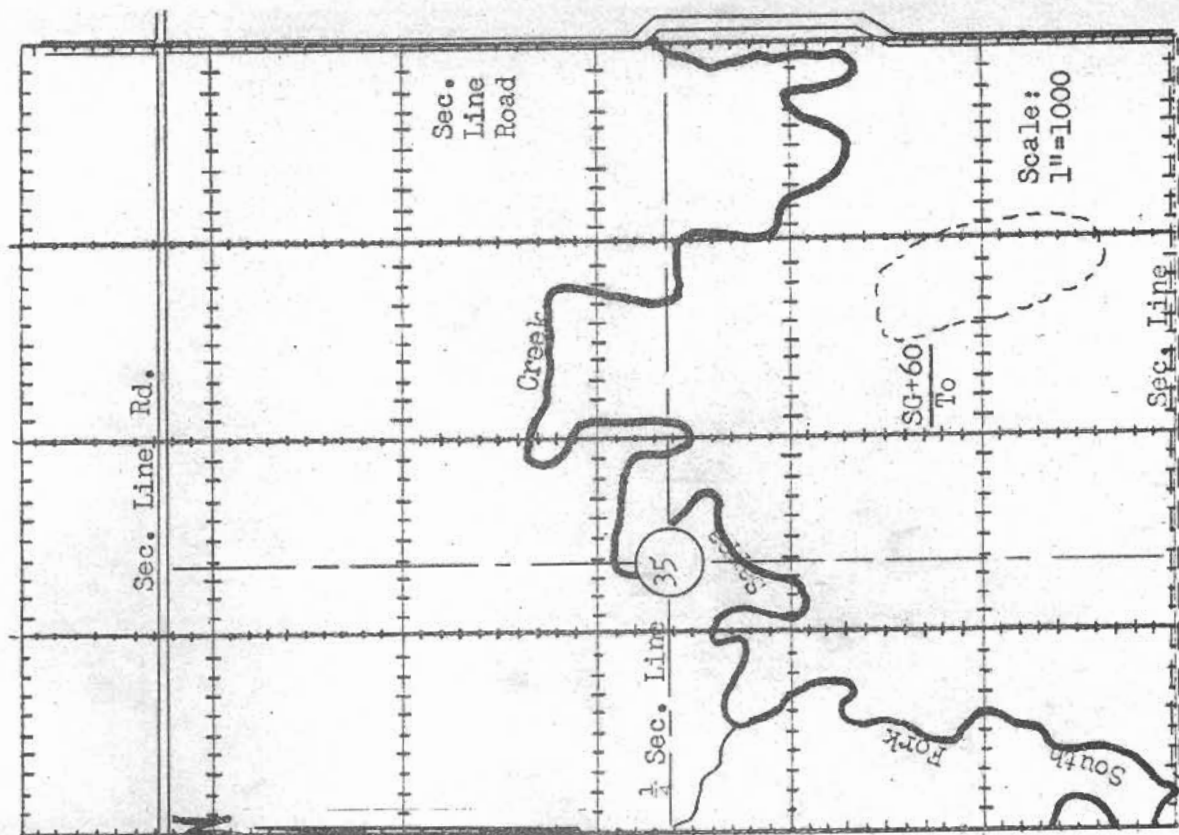
SG+60

EXPLORATION DATA

[illegible]

GEOLOGICAL AGE Pliocene GEOLOGICAL SOURCE Ogallala Fm.

REMARKS: One hole was drilled on this site by the Geology Section of the State Highway Commission. 14' of sand & gravel was found under 11' of overburden. This site may merit further investigation.



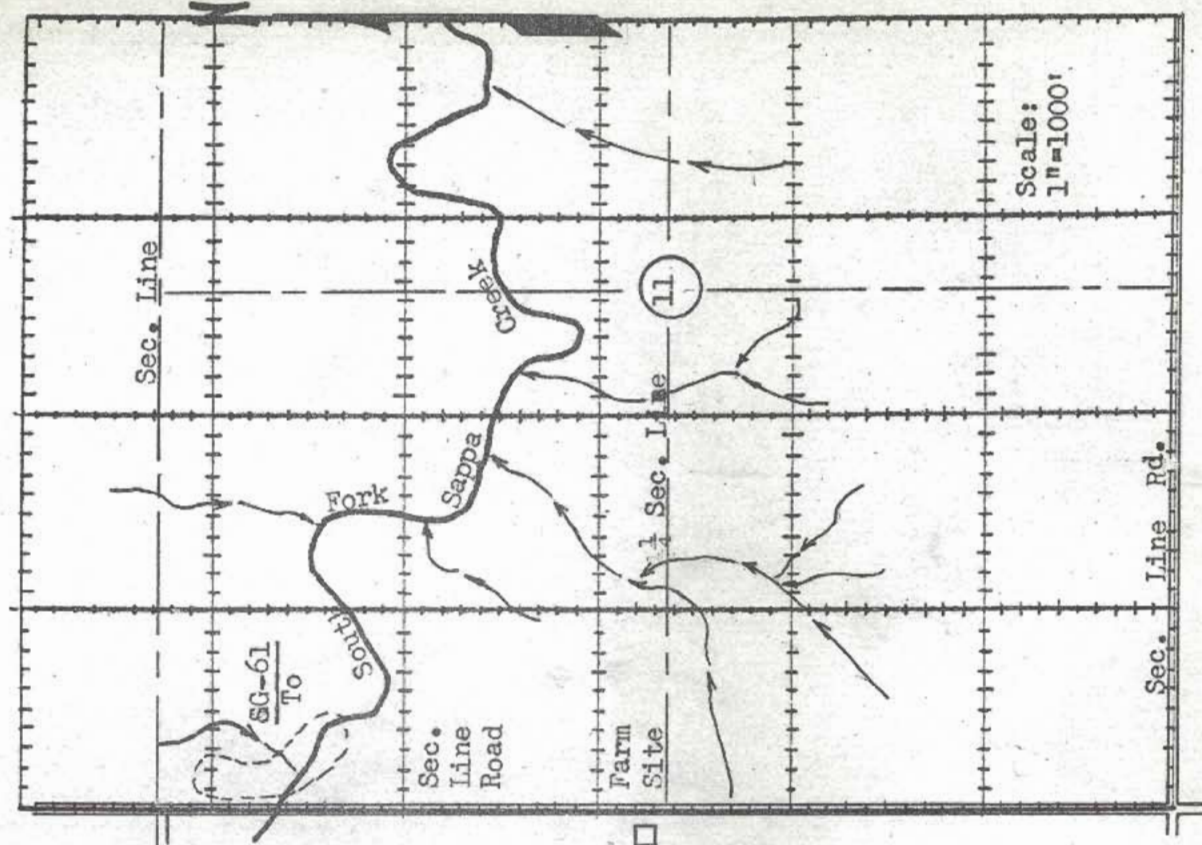
MATERIAL SURVEY REPORT

SITE NO. _____ To _____ DATE _____ September, 1964 _____
 MATERIAL _____ Sand & Gravel _____ COUNTY _____ Sherman _____
 LOCATION _____ NW $\frac{1}{4}$ NW $\frac{1}{4}$ NW $\frac{1}{4}$ SEC. 11 TWP. 9S RANGE 38W _____
 OWNER _____ L. E. Owens _____ Edson, Kansas _____
 name _____ address _____
 TENANT _____ name _____ address _____
 NATURE OF DEPOSIT _____ Dry _____ ACCESSIBILITY _____ Good _____
 STATUS OF SITE _____ Prospective site; not sampled _____

[illegible]

GEOLOGICAL AGE Pliocene GEOLOGICAL SOURCE Ogallala Fm.
MATERIAL SIMILAR TO _____

REMARKS: One hole was drilled on this site by the Geology Section of the State Highway Commission. 6' of sand & gravel was found under 29' of overburden. This site may warrant further investigation in bottom of stream.



SG-62
To

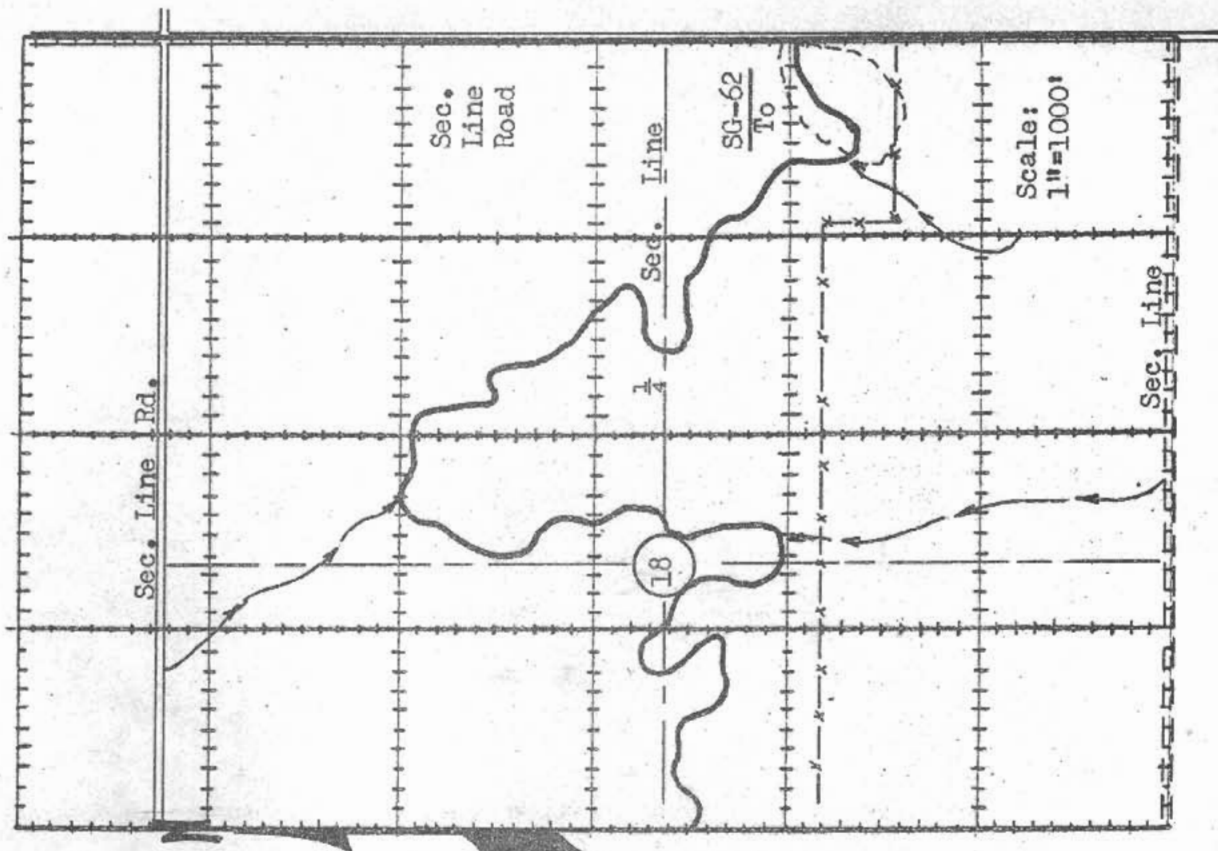
EXPLORATION DATA

[illegible]

CORRELATION DATA

GEOLOGICAL AGE Pliocene GEOLOGICAL SOURCE Ogallala Fm.
MATERIAL SIMILAR TO _____

REMARKS: One hole was drilled on this site by the Geology Section of the State Highway Commission. 25' of sand & gravel was found under 5' of overburden. This site may merit further investigation.



SG-63
To

EXPLORATION DATA

CORRELATION DATA

REMARKS: One hole was drilled on this site by the Geology Section of the State Highway Commission. 12' of sand & gravel was found under 21' of overburden. This site may merit further investigation.



79-64

[illegible]

GEOLOGICAL AGE Pliocene GEOLOGICAL SOURCE Ogallala Fm.
MATERIAL SIMILAR TO _____

This is a detailed map of Section 7, Township 6 North, Range 6 East. The map features a grid of section lines and township/range lines. The North Fork of the Snake River is shown flowing through the section. A Sec. Line is marked on the left, and a Sec. Line Road is shown on the right. A scale of 1" = 1000' is provided. A circled number 7 is located in the center of the section. The map also includes a dashed line labeled 'SG-64' and 'TP'.

MATERIAL SURVEY REPORT

SITE NO. _____ To _____ DATE _____ September, 1964

MATERIAL. Sand $\frac{1}{2}$ Gravel _____ COUNTY Sherman

LOCATION - SE $\frac{1}{4}$ SE $\frac{1}{4}$ SEC. 18 TWP. 9S RANGE 41W

OWNER
Robert L. Irvin
Name
Ruletor, Kansas
Address

TENANT _____
Name _____ Address _____

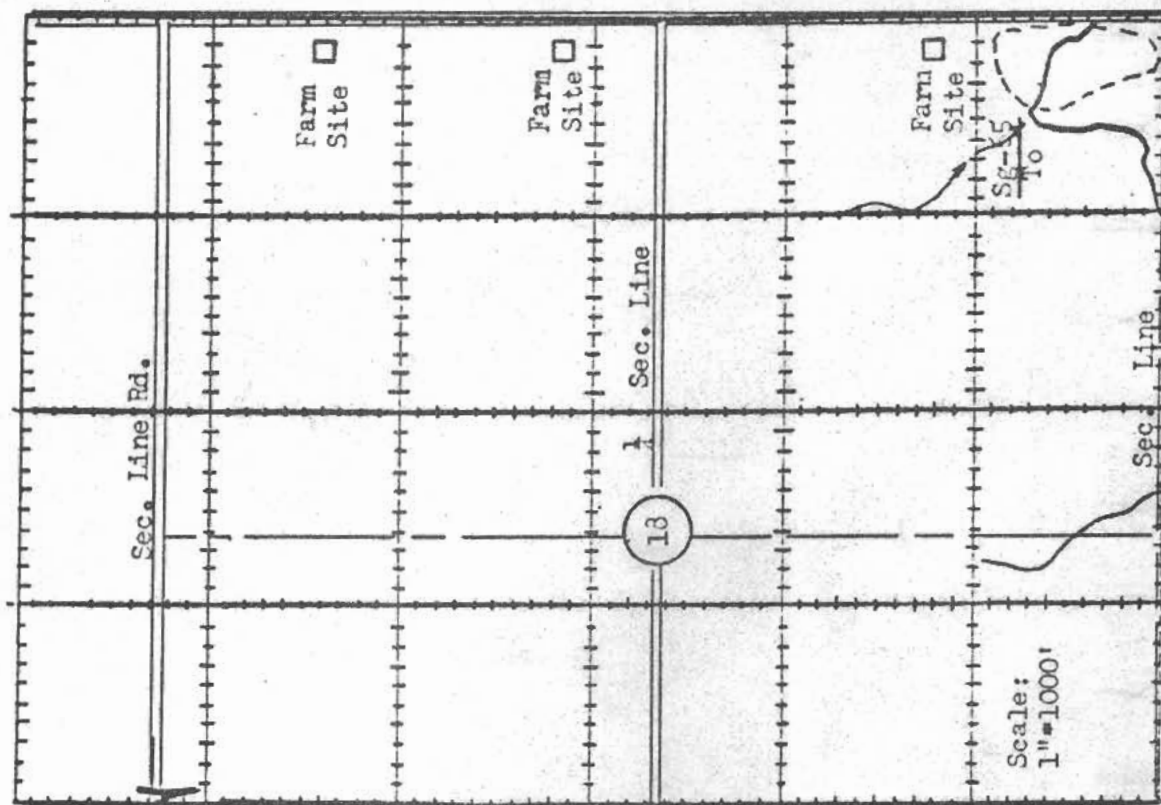
NATURE, OF DEPOSIT Dry ACCESSIBILITY Good

STATUS OF SITE	<u>Prospective site; not sampled</u>
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[illegible]GEOLOGICAL AGE Pliocene GEOLOGICAL SOURCE Ogallala Fm.

MATERIAL SIMILAR TO _____

REMARKS: One hole was drilled on this site by the Geology Section of the State Highway Commission. 15' of sand & gravel was found under 17' of overburden with the auger still being in sand & gravel at the bottom of the hole.

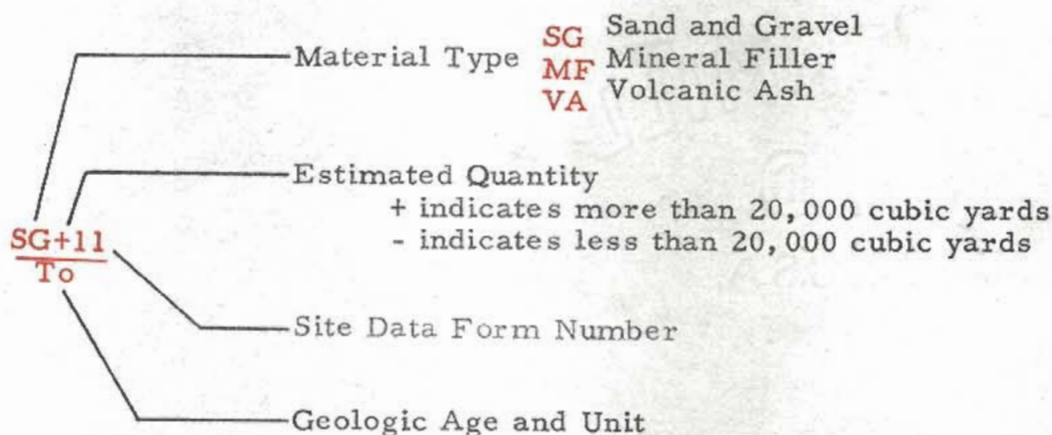


Sherman County Materials Map

Legend

EXPLANATION OF MATERIALS SITE DESIGNATIONS

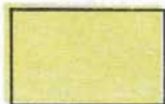
- Open site; not sampled (See Appendix I)
- ▼ Prospective site; sampled (See Appendix II)
- Open site; sampled (See Appendix III)
- ◆ Prospective site; not sampled (See Appendix IV)



EXPLANATION OF MAP SYMBOLS



Qal Alluvium

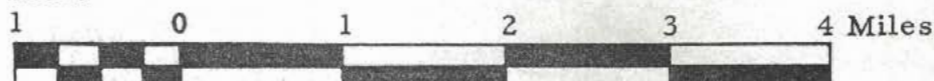


To Exposed Ogallala Formation



To Buried Ogallala Formation
with presumed shallow cover

Scale



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in cooperation with the
U.S. DEPARTMENT OF COMMERCE
BUREAU OF PUBLIC ROADS

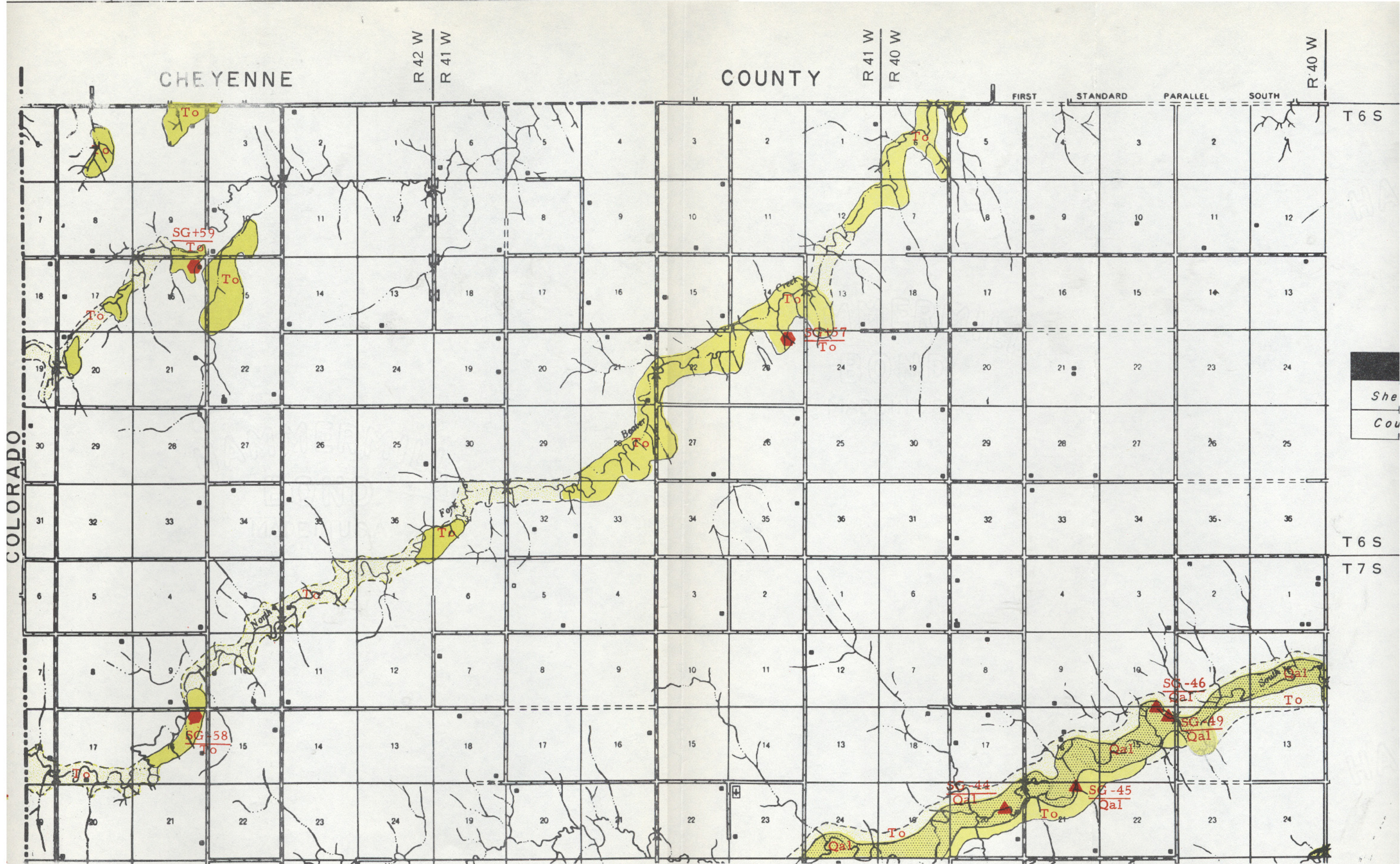


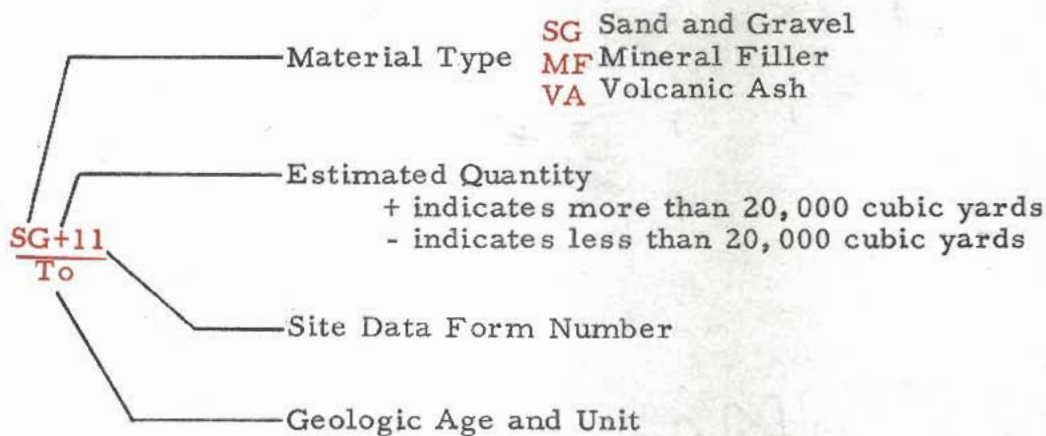
PLATE I

Sherman County Materials Map

Legend

EXPLANATION OF MATERIALS SITE DESIGNATIONS

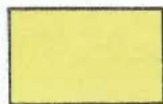
- Open site; not sampled (See Appendix I)
- ▼ Prospective site; sampled (See Appendix II)
- Open site; sampled (See Appendix III)
- ◆ Prospective site; not sampled (See Appendix IV)



EXPLANATION OF MAP SYMBOLS



Qal Alluvium

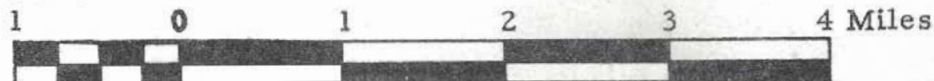


To Exposed Ogallala Formation



To Buried Ogallala Formation
 with presumed shallow cover

Scale



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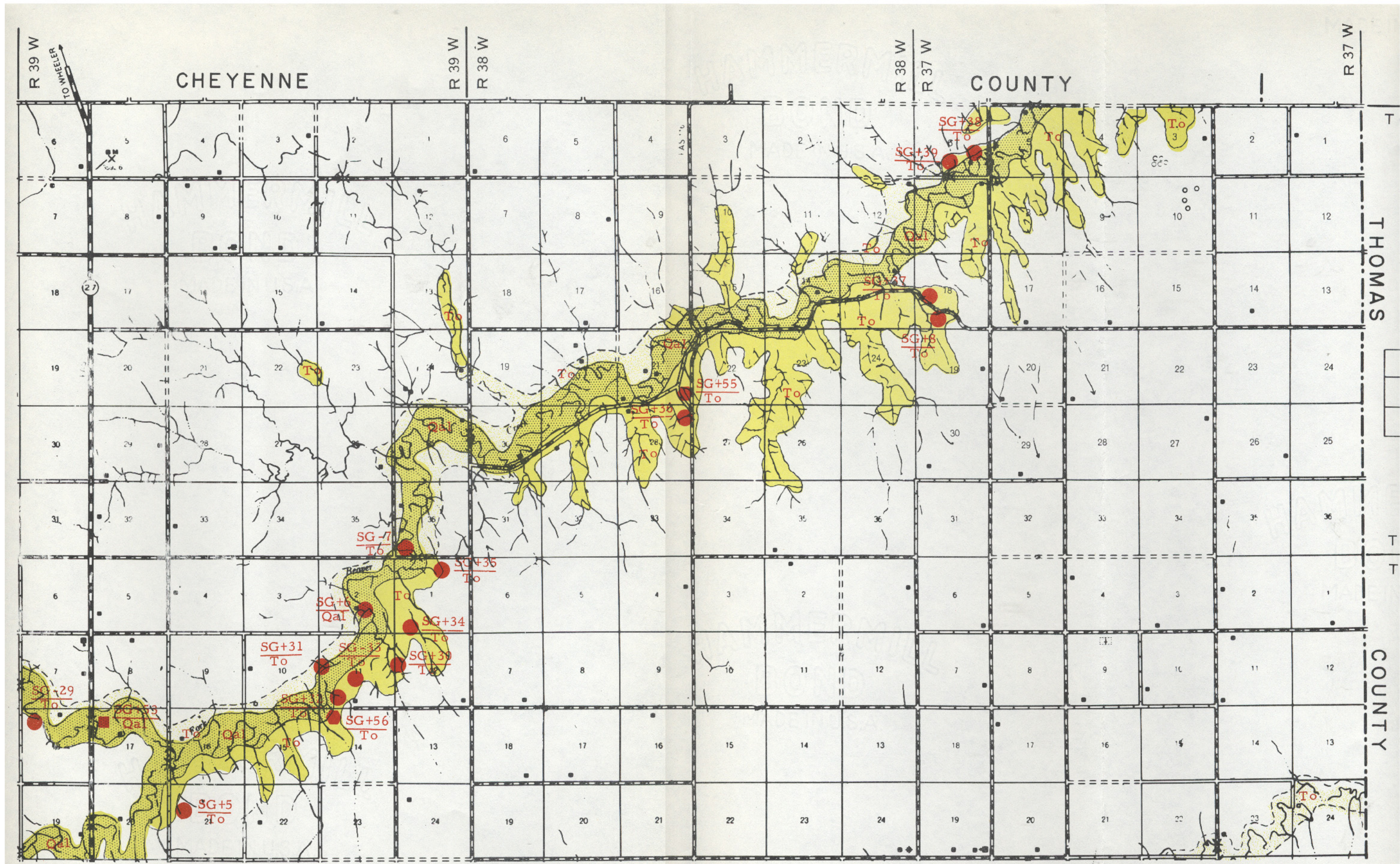


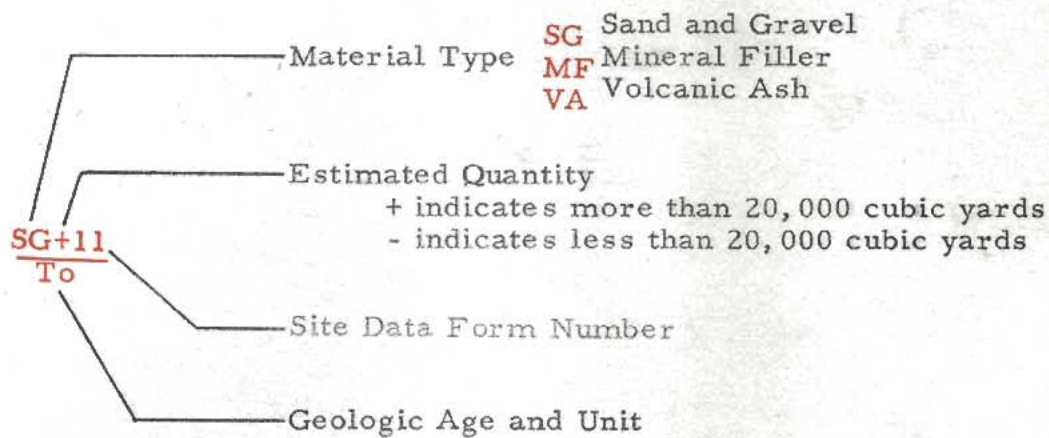
PLATE II

Sherman County Materials Map

Legend

EXPLANATION OF MATERIALS SITE DESIGNATIONS

- Open site; not sampled (See Appendix I)
- ▼ Prospective site; sampled (See Appendix II)
- Open site; sampled (See Appendix III)
- ◆ Prospective site; not sampled (See Appendix IV)



EXPLANATION OF MAP SYMBOLS



Qal Alluvium

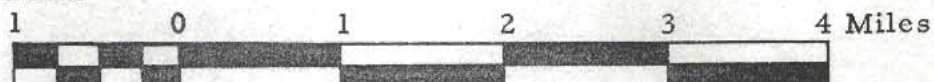


To Exposed Ogallala Formation



To Buried Ogallala Formation
with presumed shallow cover

Scale



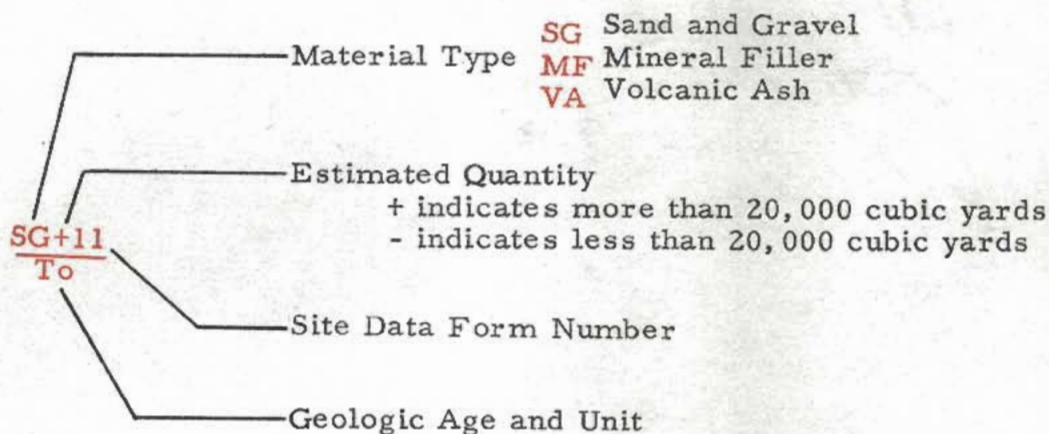
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Sherman County Materials Map

Legend

EXPLANATION OF MATERIALS SITE DESIGNATIONS

- Open site; not sampled (See Appendix I)
- ▼ Prospective site; sampled (See Appendix II)
- Open site; sampled (See Appendix III)
- ◆ Prospective site; not sampled (See Appendix IV)



EXPLANATION OF MAP SYMBOLS



Qal Alluvium

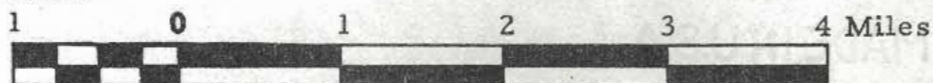


To Exposed Ogallala Formation

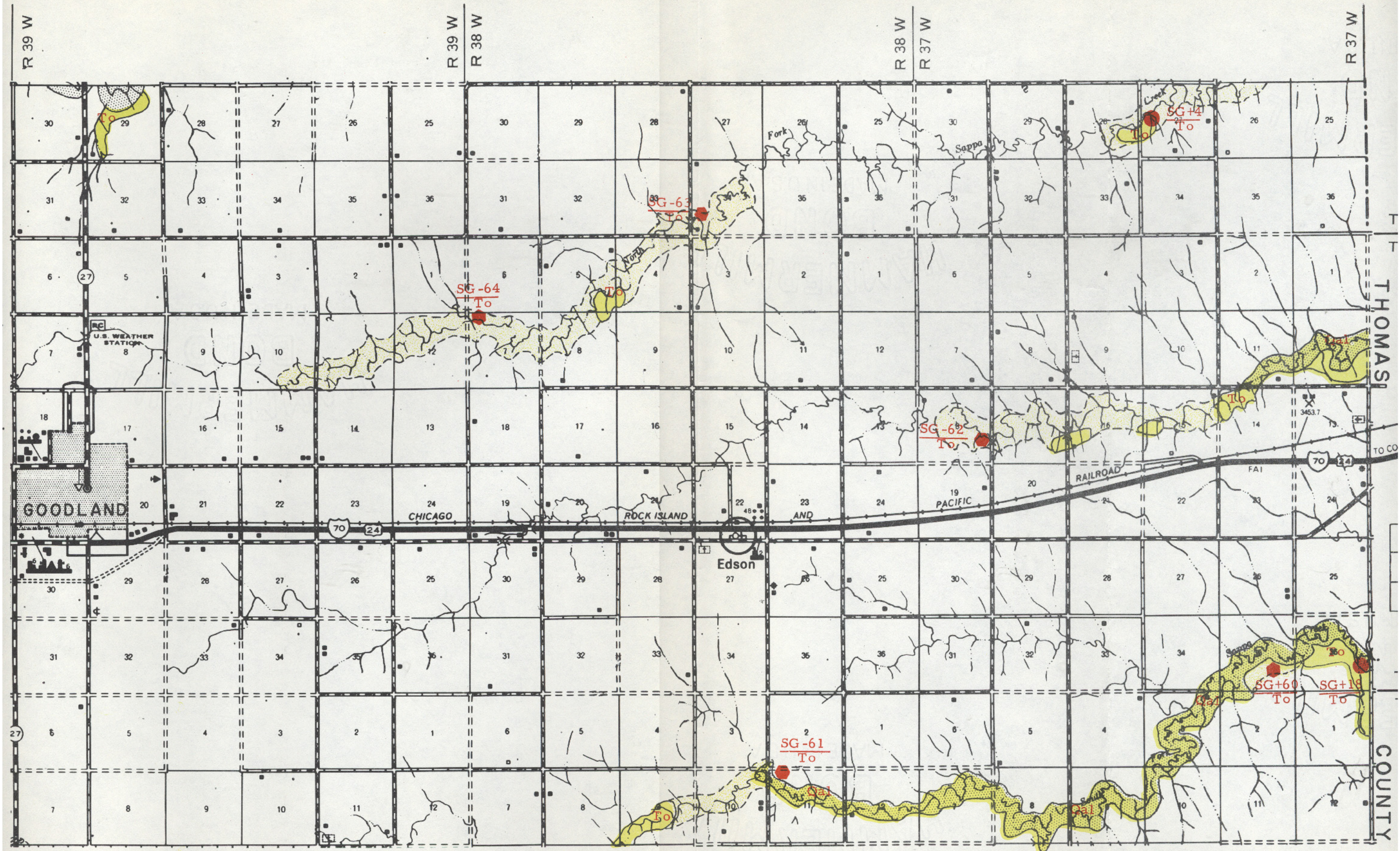


To Buried Ogallala Formation
with presumed shallow cover

Scale



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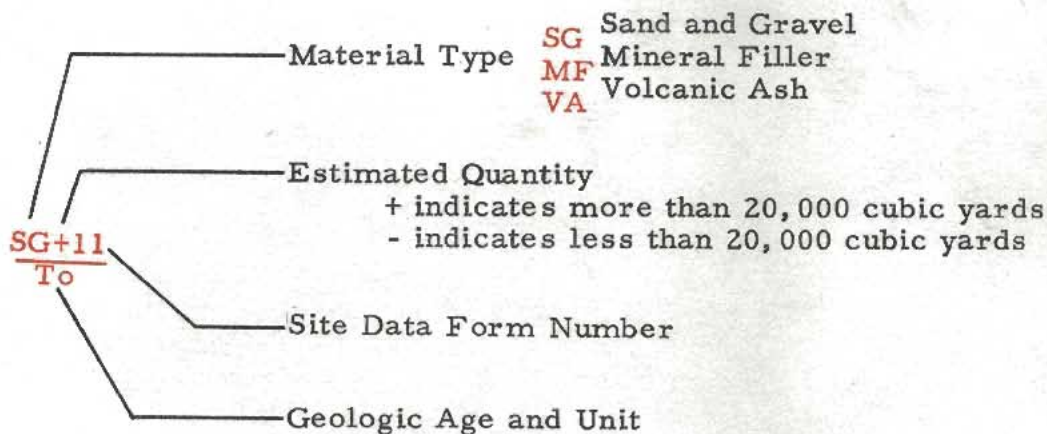


Sherman County Materials Map

Legend

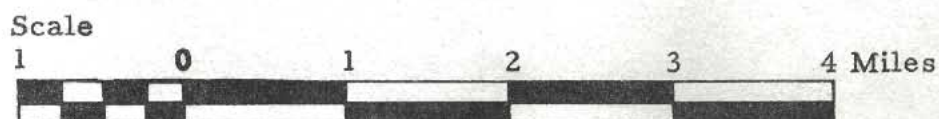
EXPLANATION OF MATERIALS SITE DESIGNATIONS

- Open site; not sampled (See Appendix I)
- ▼ Prospective site; sampled (See Appendix II)
- Open site; sampled (See Appendix III)
- ◆ Prospective site; not sampled (See Appendix IV)

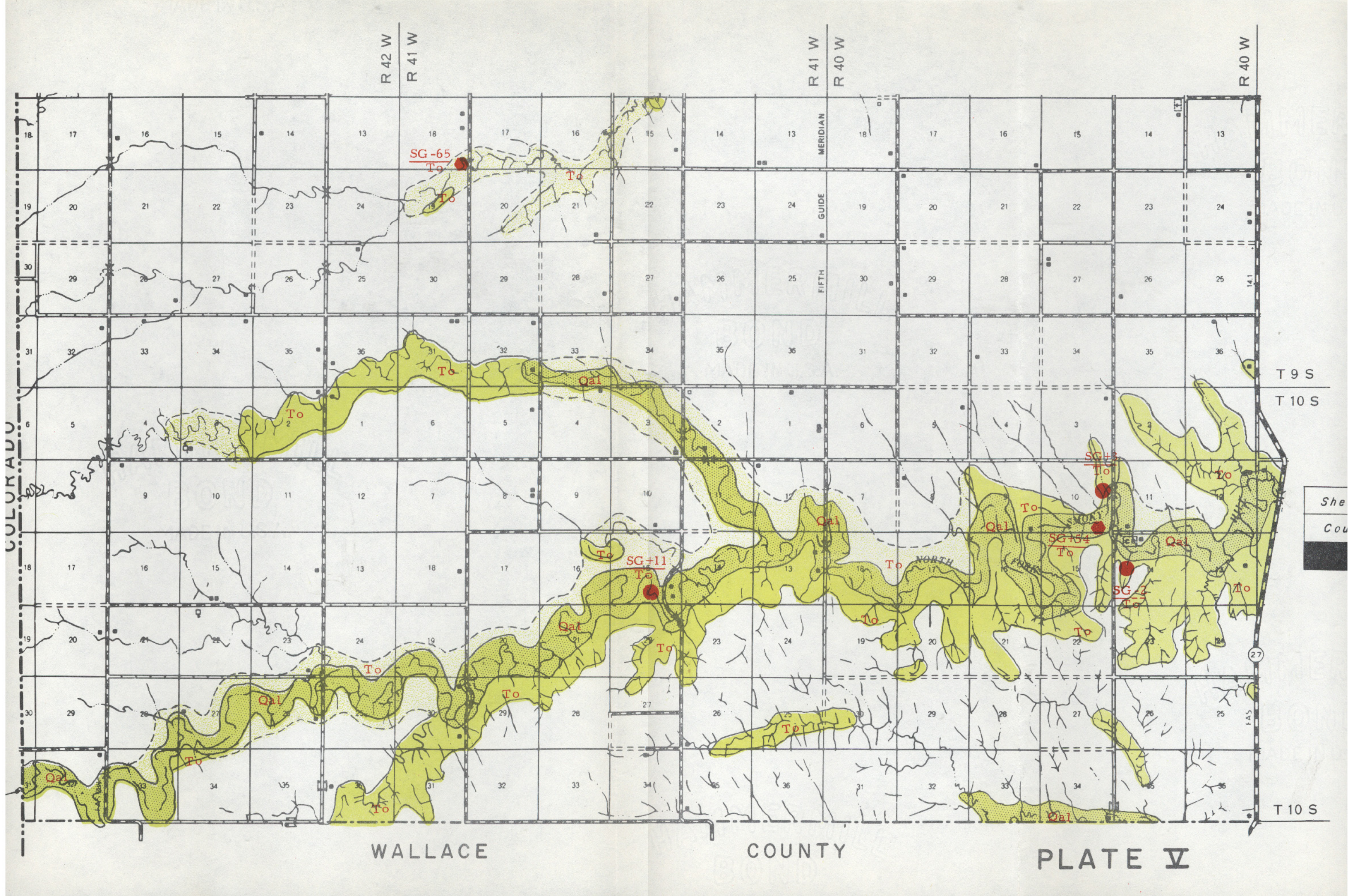


EXPLANATION OF MAP SYMBOLS

-  Qal Alluvium
-  To Exposed Ogallala Formation
-  To Buried Ogallala Formation with presumed shallow cover



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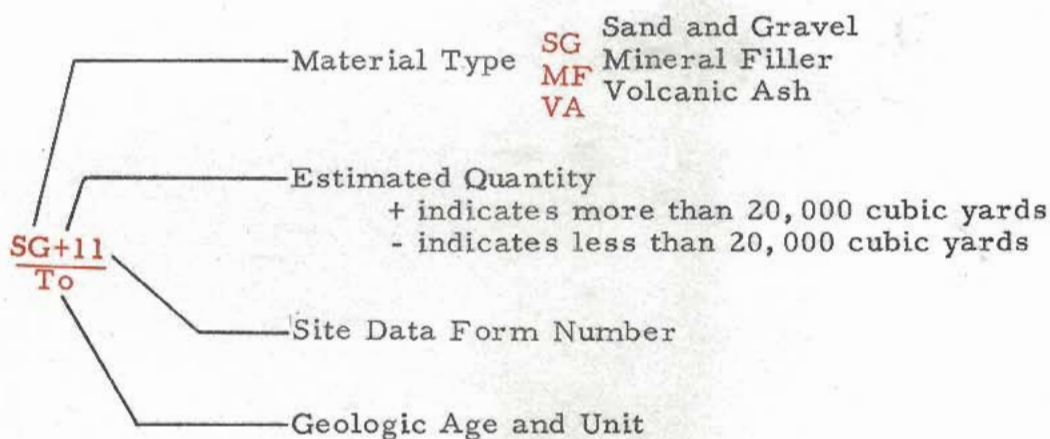


Sherman County Materials Map

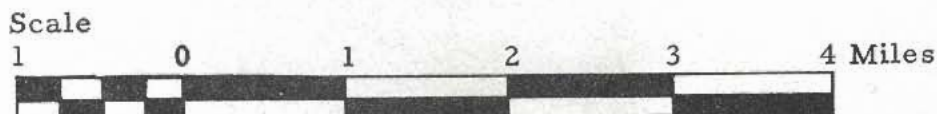
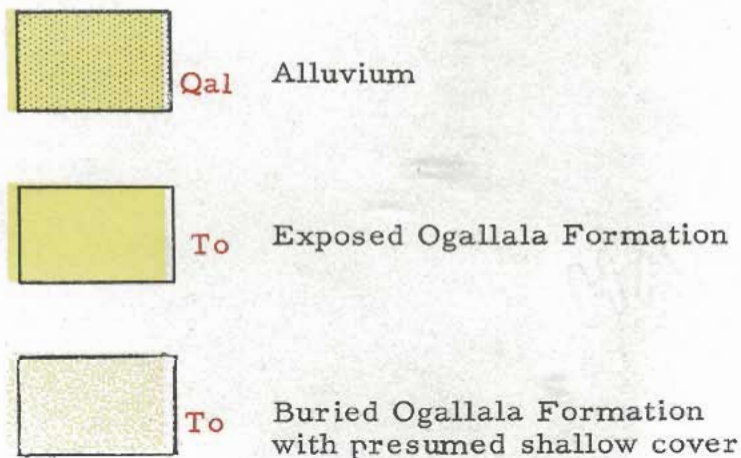
Legend

EXPLANATION OF MATERIALS SITE DESIGNATIONS

- Open site; not sampled (See Appendix I)
- ▼ Prospective site; sampled (See Appendix II)
- Open site; sampled (See Appendix III)
- ◆ Prospective site; not sampled (See Appendix IV)



EXPLANATION OF MAP SYMBOLS



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