

APPENDIX II

The following Site Data Forms are designated as Prospective Sites, Not Sampled. The sites described herein are depicted on the county materials maps as a "⊕".

STATE HIGHWAY COMMISSION OF KANSAS

MATERIAL SURVEY REPORT

LS+1
Pt

SITE NO. _____ DATE May 1963
 MATERIAL Limestone COUNTY Coffey
 LOCATION NW 1/4 SEC. 6 TWP. 21S RANGE 14E
 OWNER _____ name _____ address _____
 TENANT E. O. Theobald name _____ address Burlington, Kansas
 NATURE OF DEPOSIT Dry ACCESSIBILITY Good
 STATUS OF SITE Prospective Site: Not Sampled

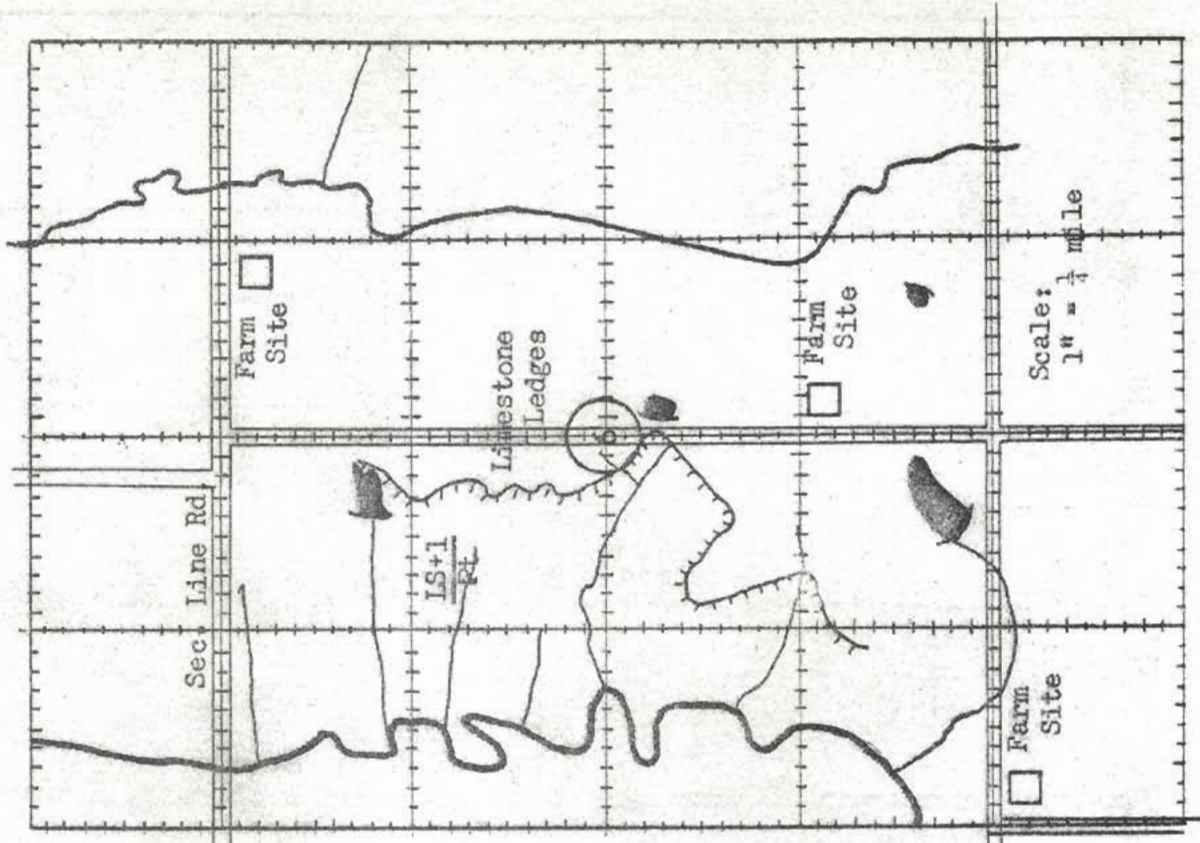
EXPLORATION DATA

Test Hole	Material at Bottom of Hole	Depth of Overburden	Depth of Materials	Depth of Hole	Percent Retained	Wash	Pt.
		1 1/2	3/4	7/8	1/2	3/4	100
							200
							300
							400
							500
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							1400
							1500
							1600
							1700
							1800
							1900
							2000

GEOLOGICAL AGE Pennsylvanian CORRELATION DATA Curzon-Hartford
Limestone members
Topeka Limestone fm

MATERIAL SIMILAR TO _____

REMARKS: _____



$$\frac{C_{g+2}}{Q_t}$$

SITE NO. _____ Qt. _____ DATE _____ May 1963
MATERIAL. _____ Chert Gravel _____ COUNTY _____ Coffey
LOCATION _____ NW 1/4 _____ SEC. _____ 26 _____ TWP. 19S _____ RANGE. 13E
OWNER _____ Geo. Schemm _____ address _____ Neosho Rapids, Kansas
TENANT _____ name _____
NATURE OF DEPOSIT _____ Dry _____ ACCESSIBILITY _____ Fair _____
STATUS OF SITE _____ Prospective Site: Not Sampled _____

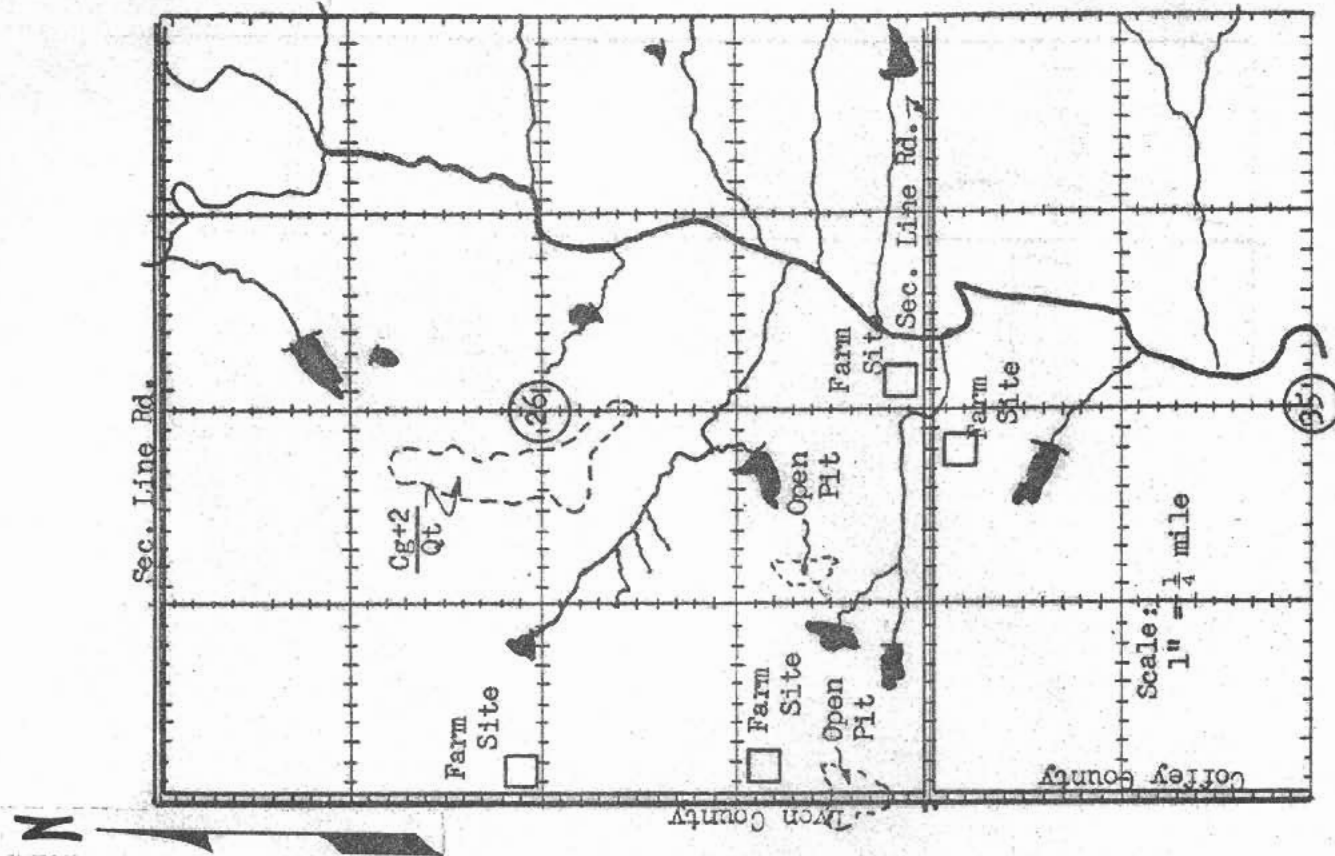
[illegible]

CORRELATION DATA

GEOLOGICAL AGE Pliocene-Pleistocene (?) (High Terrace)
GEOLOGICAL SOURCE

MATERIAL SIMILAR TO

REMARKS:



MATERIAL SURVEY REPORT

SITE NO. Qt DATE May 1963

Coffey
COUNTY

LOCATION	NW 1/4	SEC 35	TWP. 19S	RANGE 13E
OWNER	NE 1/4 NW 1/4	Earl E. Nemnich,	Neosho Rapids, Kansas	
	W 1/2 NW 1/4	Mrs. Elizabeth R. Owens,	1500 Highland, Emporia, Kansas	
	SE 1/4 NW 1/4	Thomas F. Craig,	Emporia, Kansas	

TENANT SE 1/4 NW 1/4 Thomas E. Craig Estate address _____

NATURE OF DEPOSIT _____
Dry _____
ACCESSIBILITY _____
Good _____

STATUS OF SITE	Prospective Site:	Not Sampled

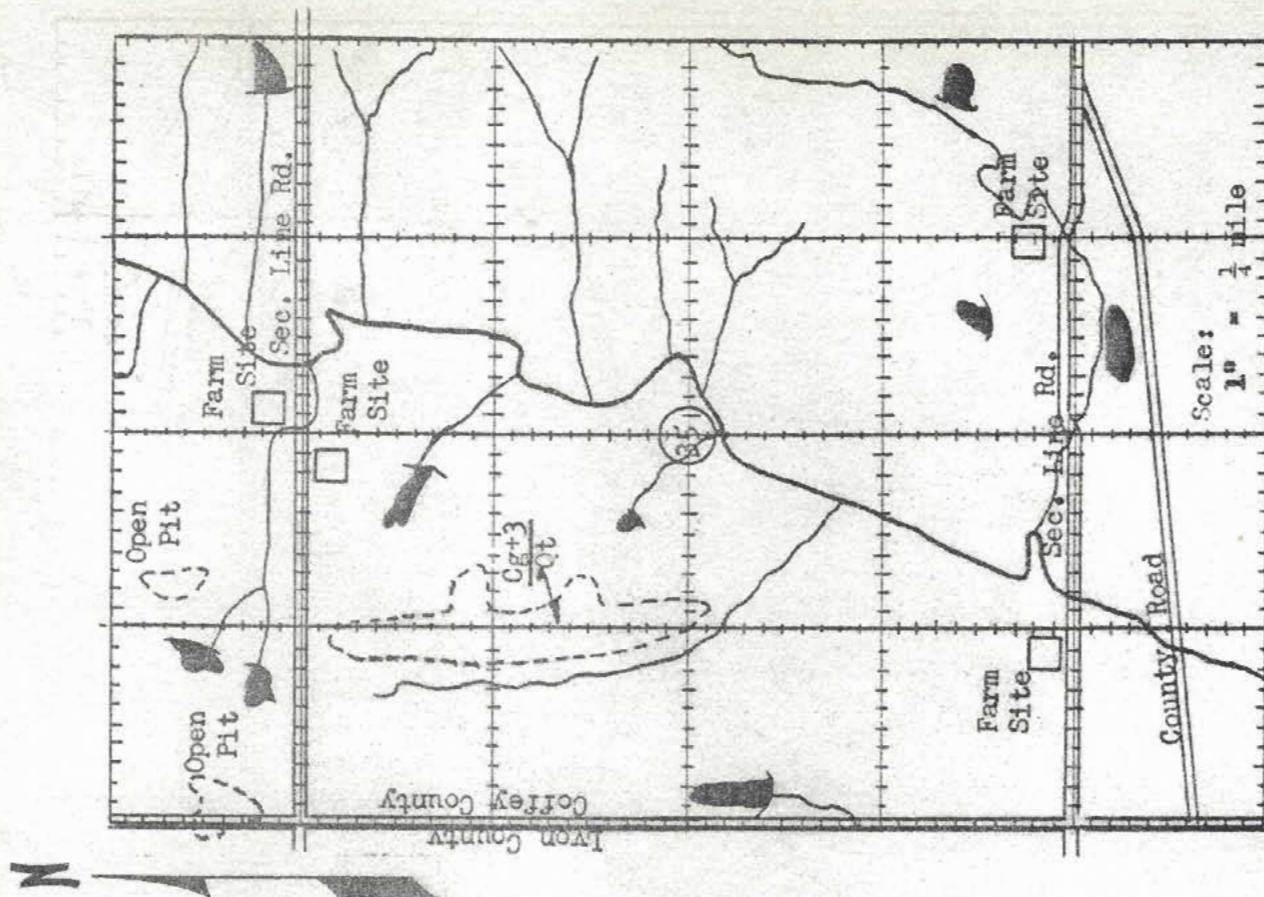
[illegible]

CORRELATION DATA

GEOLOGICAL AGE. Pliocene-Pleistocene (?) (High Terrace)
GEOLOGICAL SOURCE

MATERIAL SIMILAR TO _____

REMARKS:



MATERIAL SURVEY REPORT

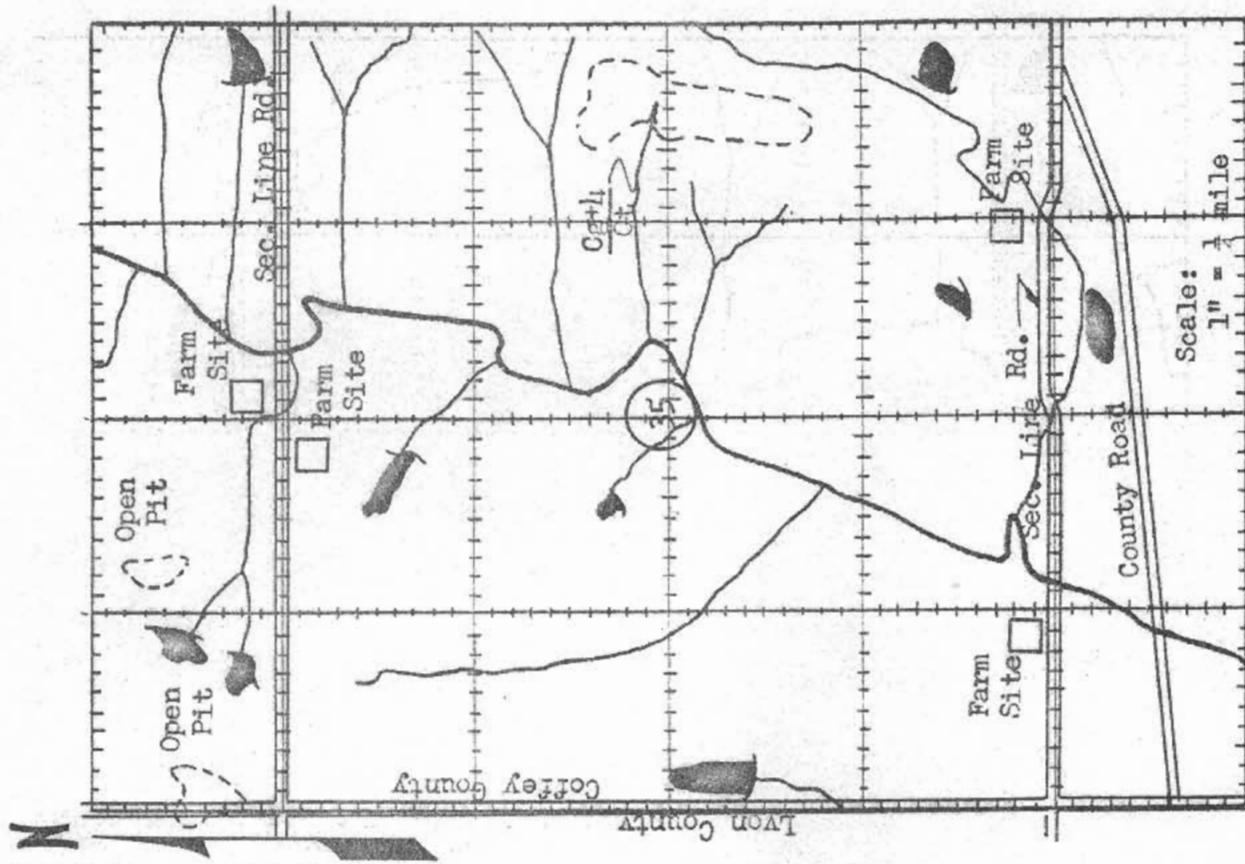
Qt _____
SITE NO. _____
MATERIAL. Chert Gravel
LOCATION SE 1/4 _____ SEC. 35 _____
OWNER Lester W. Mulsow _____
TENANT _____
NATURE OF DEPOSIT Dry
STATUS OF SITE _____
DATE May 1963
COUNTY Coffey
TWP. 19S _____ RANGE 13E
address _____
address _____
ACCESSIBILITY Good
Prospective Site: Not Sampled

[illegible]

CORRELATION DATA
(?)
GEOLOGICAL AGE Pliocene-Pleistocene GEOLOGICAL SOURCE (High Terrace)

MATERIAL SIMILAR TO

REMARKS:



$$\frac{C_g + 5}{Q_t}$$

EXPLORATION DATA

CORRELATION DATA

GEOLOGICAL AGE Pliocene-Pleistocene (?) GEOLOGICAL SOURCE (High Terrace)

MATERIAL SIMILAR TO

REMARKS:

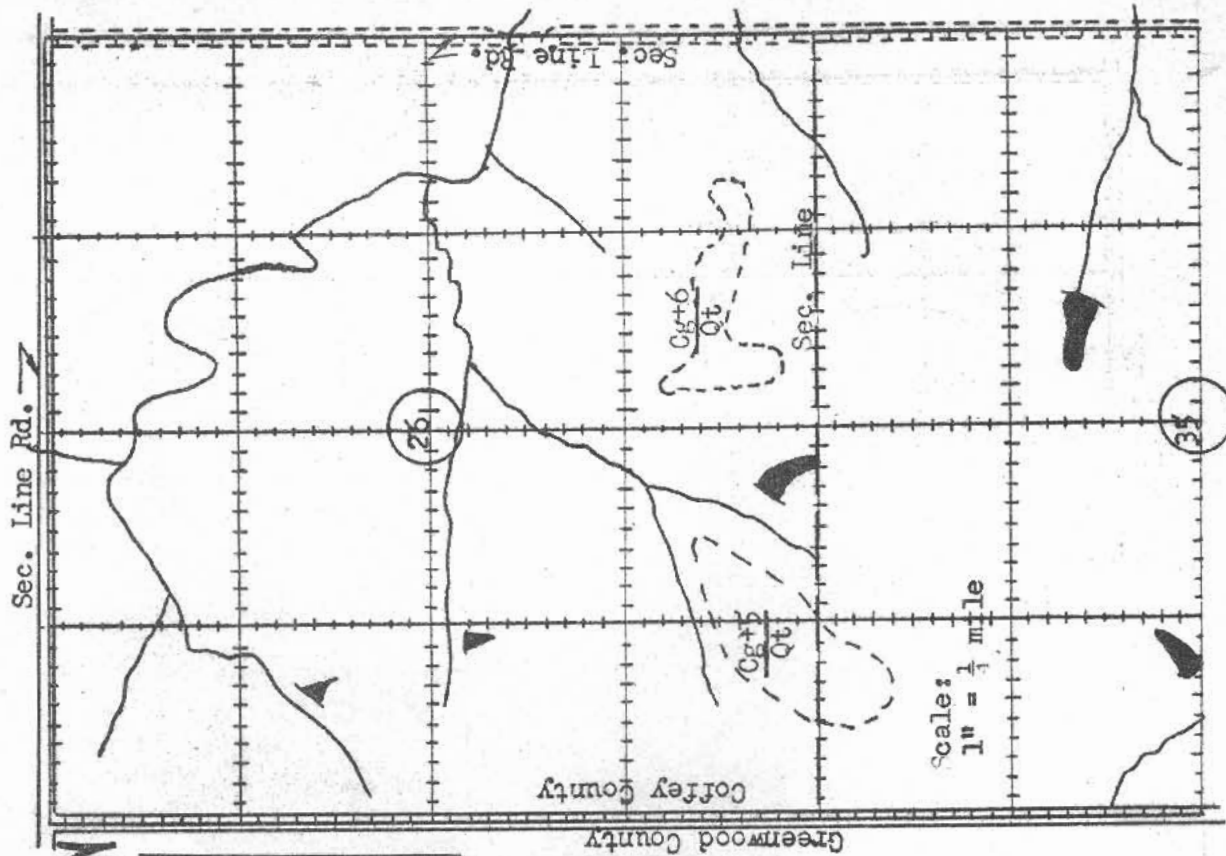


$$\frac{Cg+6}{Qt}$$

EXPLORATION DATA

CORRELATION DATA

REMARKS:

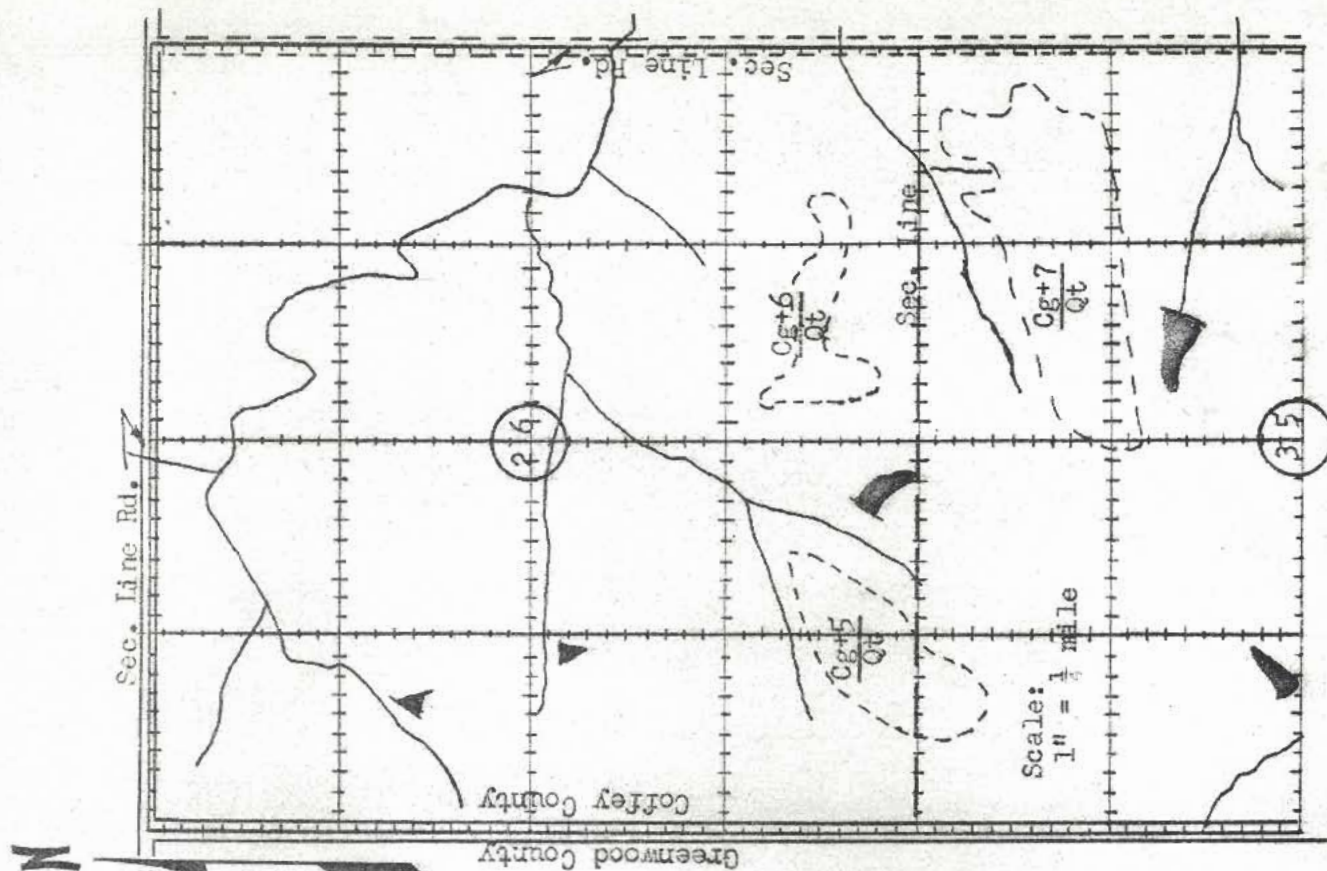


MATERIAL SURVEY REPORT

EXPLORATION DATA

CORRELATION DATA (?)

REMARKS:



MATERIAL SURVEY REPORT

Qt
 SITE NO. _____ DATE May 1963
 MATERIAL Chert Gravel COUNTY Coffey
 LOCATION S 1/2 SEC. 36 TWP. 22S RANGE 13E
 OWNER Fred & Bernice Raaf address Gridley, Kansas
 name
 TENANT _____ name _____
 NATURE OF DEPOSIT Dry ACCESSIBILITY Good
 STATUS OF SITE Prospective Site: Not Sampled

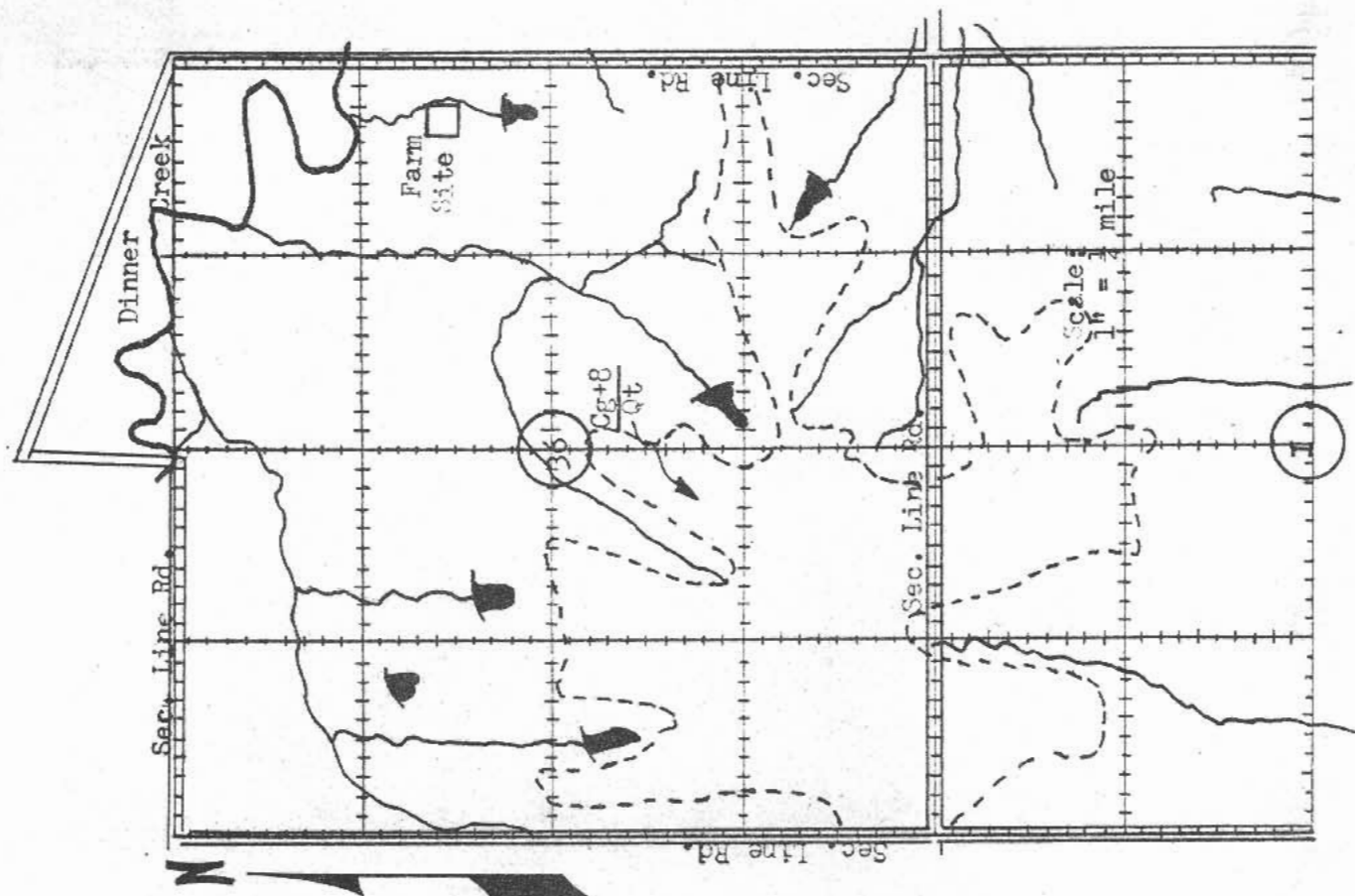
[illegible]

CORRELATION DATA

GEOLOGICAL AGE Pliocene-Pleistocene (?) GEOLOGICAL SOURCE (High Terrace)

MATERIAL SIMILAR TO

REMARKS:



MATERIAL SURVEY REPORT

QTY NO Qt DATE May 1963

MATERIAL	Chert Gravel	Coffey
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LOCATION N 1/2 NE 1/4 SEC. 5 TWP. 22S RANGE 14E

OWNER _____

10200 First Ave., Inglewood, Kansas
Mrs. Ardeen Holman
TENANT

NATURE OF DEPOSIT _____

Dry _____

ACCESSIBILITY _____ Good _____

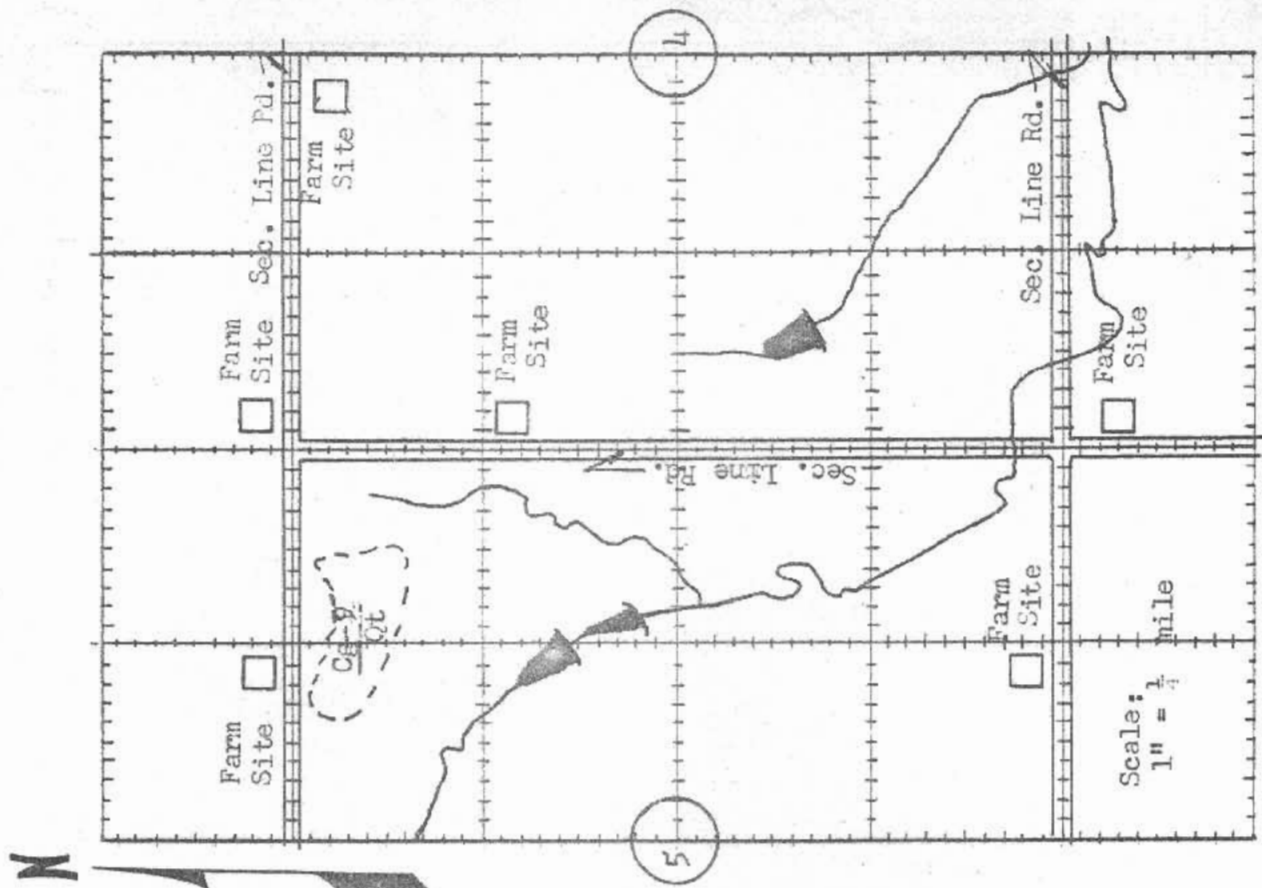
STATUS OF SITE	Prospective Site:	Not Sampled
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[illegible]

GEOLOGICAL AGE (?) GEOLOGICAL SOURCE (High Terrace)

MATERIAL SIMILAR TO _____

REMARKS:



MATERIAL SURVEY REPORT

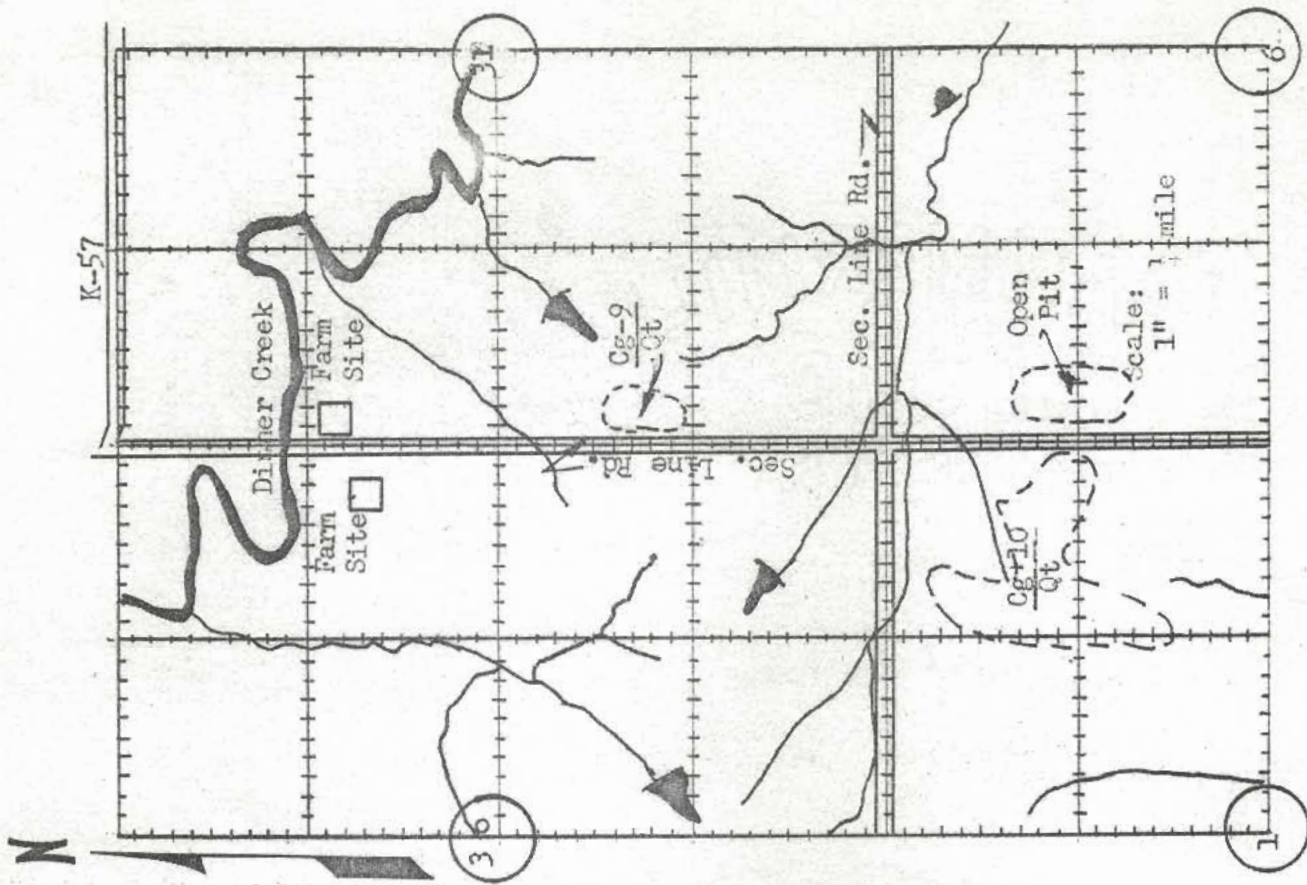
$$\frac{C_g + 10}{Q_t}$$
EXPLORATION DATA

CORRELATION DATA

GEOLOGICAL AGE Pliocene-Pleistocene (High Terrace)

MATERIAL SIMILAR TO _____

REMARKS:



MATERIAL SURVEY REPORT

SITE NO. _____ Pt _____ DATE _____ May 1963

MATERIAL

LOCATION NE 1/4 SE 1/4 SEC. 12 TWP. 23S RANGE 13E

OWNER
Newton Errett

[illegible]

TENANT _____

NATURE OF DEPOSIT Dry ACCESSIBILITY Good

STATUS OF SITE	Prospective Site:	Not Sampled
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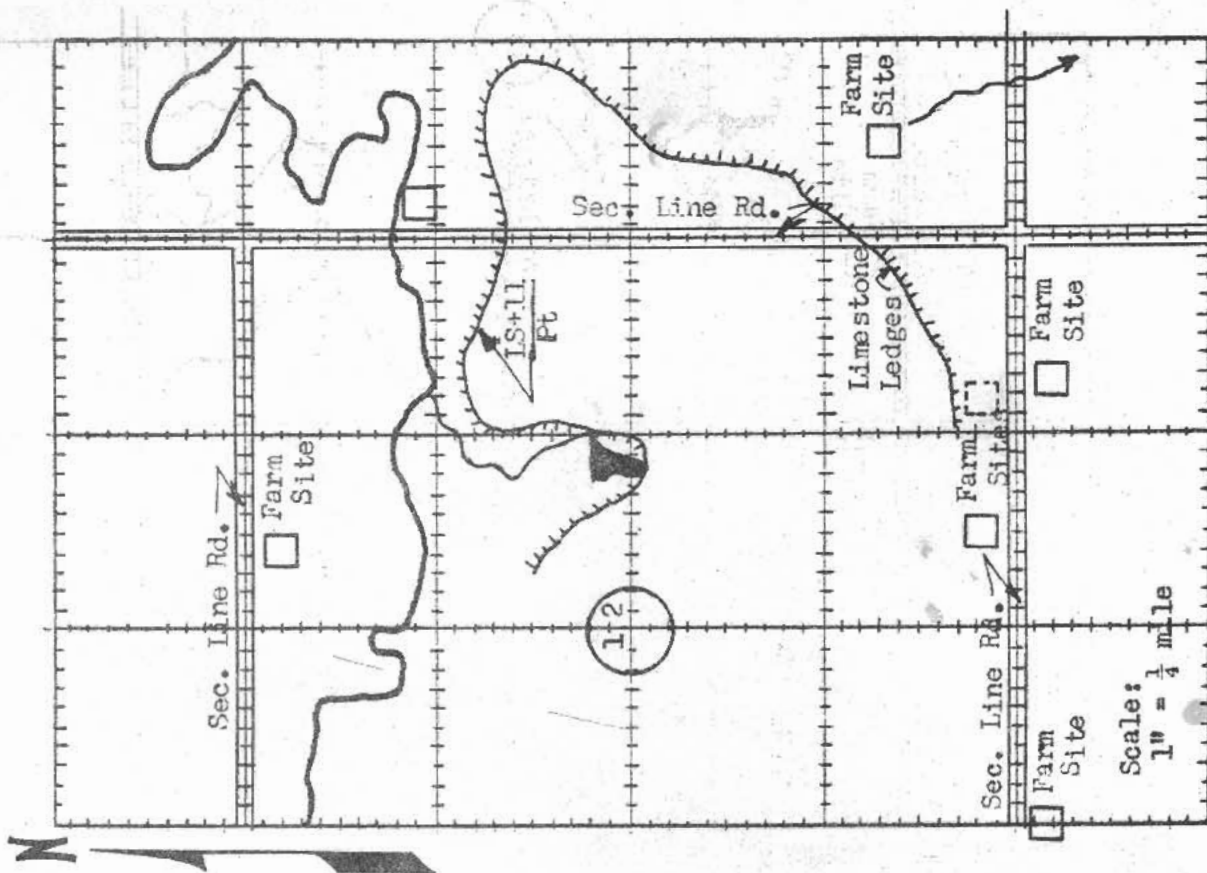
[illegible]

Pennsylvanian

MATERIAL SIMILAR TO Material in reported

Site No. LS+3

REMARKS:



LS+12
Pt
 SITE NO. _____ DATE May 1963
 MATERIAL Limestone COUNTY Coffey
 LOCATION NE 1/4 SEC. 14 TWP. 23S RANGE 13E
 OWNER Newton Errett 811 Niagara, Burlington, Kansas
 name address
 TENANT _____ name _____
 NATURE OF DEPOSIT Dry ACCESSIBILITY Good
 STATUS OF SITE Prospective Site: Not Sampled

[illegible]

CORRELATION DATA

GEOLOGICAL AGE Pennsylvanian GEOLOGICAL SOURCE Topeka Limestone Fm

Curzon-Hartford
Limestone members

MATERIAL SIMILAR TO MATERIAL IN REPORTED

Site No. LS+3

REMARKS:



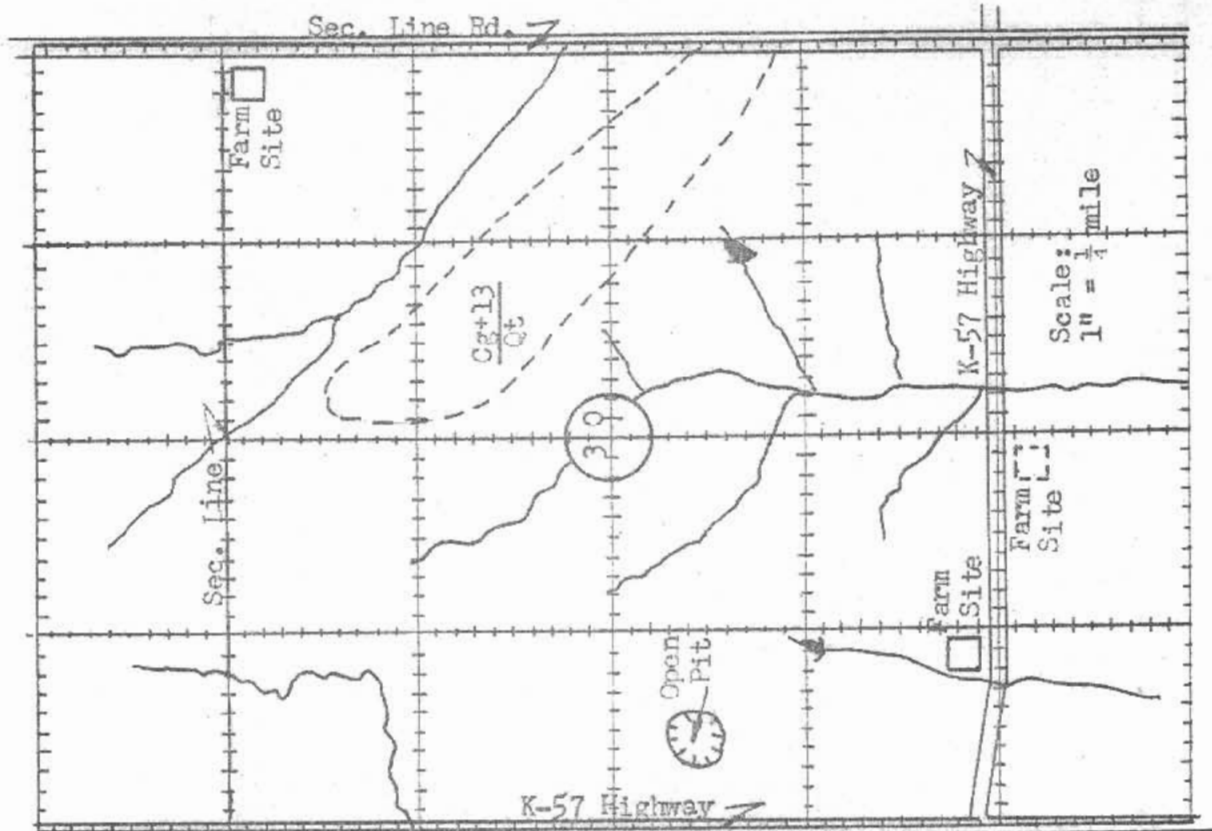
STATE HIGHWAY COMMISSION OF KANSAS
MATERIAL SURVEY REPORT

SITE NO. Cg+13 DATE May 1963
 MATERIAL Chert Gravel COUNTY Coffey
 LOCATION NE 1/4 SEC. 30 TWP. 22S RANGE 14E
 OWNER W 1/2 John Kyburz c/o E. D. Kyburz, Box 366, Wolcott, Ind.
 TENANT E 1/2 Lloyd E. Kraft address Gridley, Kansas
 NATURE OF DEPOSIT Dry ACCESSIBILITY Good
 STATUS OF SITE Prospective Site: Not Sampled

EXPLORATION DATA									
Test Hole	Material at Bottom of Hole	Depth of Overburden	Depth of Material	Depth of Hole	Percent Retained	Wash	200	100	U.S. S. I. P.
					1 1/2				
					3/4				
					3/8				
					4				
					8				
					16				
					30				
					40				
					50				
					100				
					200				

CORRELATION DATA
 GEOLOGICAL AGE Pliocene-Pleistocene GEOLOGICAL SOURCE (High Terrace)

MATERIAL SIMILAR TO _____
 REMARKS: _____



MATERIAL SURVEY REPORT

SITE NO. _____ DATE _____ May 1963
 MATERIAL Limestone COUNTY Coffey
 LOCATION SW 1/4 SEC. 16 TWP. 22S RANGE 14E
 OWNER Alford R. Hursh Rt. 3, Burlington, Kansas
 name _____ address _____
 TENANT name _____
 NATURE OF DEPOSIT Dry ACCESSIBILITY Fair
 STATUS OF SITE Prospective Site: Not Sampled

[illegible]

Curzon-Hartford
Limestone members
Topeka Limestone

GEOLOGICAL AGE

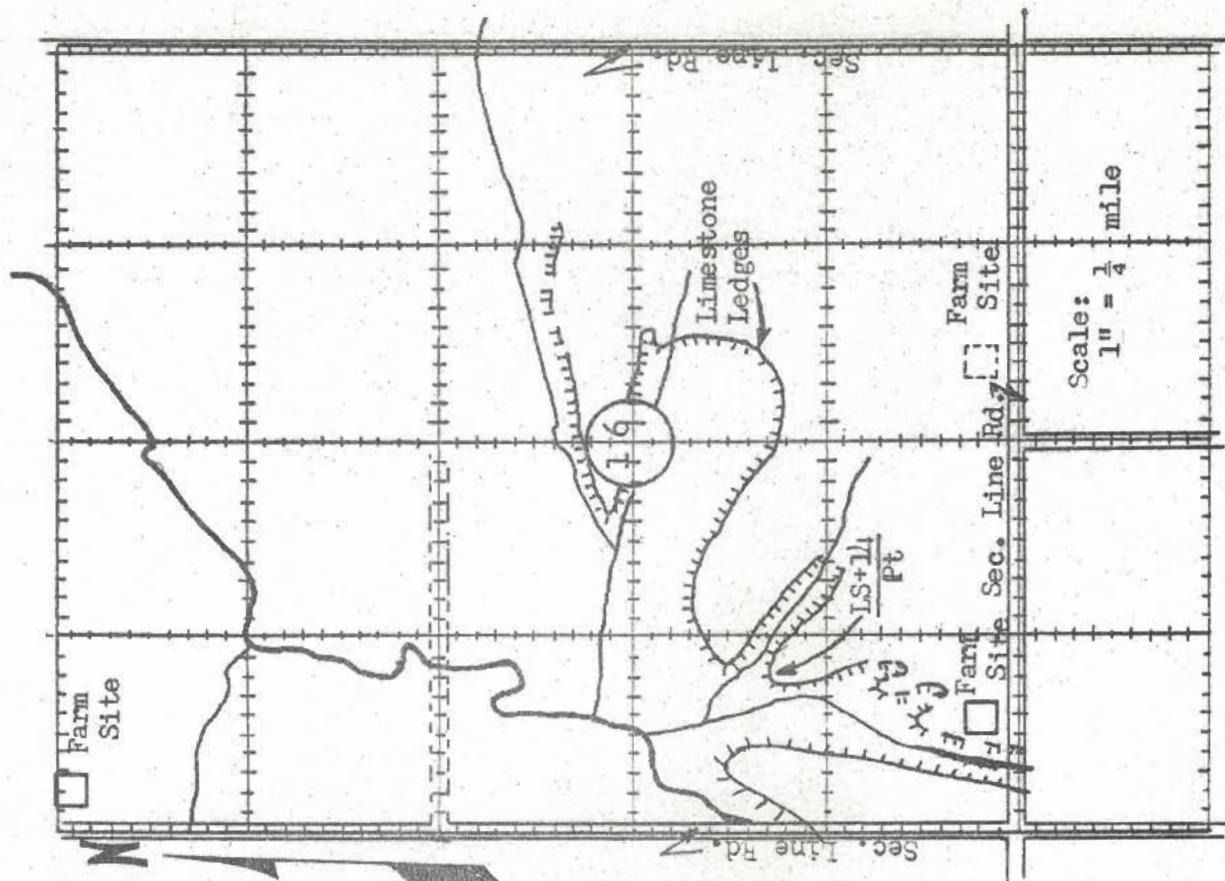
Pennsylvanian

GEOLOGICAL SOURCE

Topeka Limestone

MATERIAL SIMILAR TO Material in Reported Site No. IS+3

REMARKS:



$$\frac{LS+15}{Pt}$$

SITE NO. _____ TPT _____ DATE _____ May 1963
MATERIAL _____ Limestone _____ COUNTY _____ Coffey _____
LOCATION _____ NW 1/4 _____ SEC. 17 _____ TWP. 22S _____ RANGE 14E
OWNER _____ Lydia Kraft _____ name _____ address _____
TENANT _____ name _____
NATURE OF DEPOSIT _____ Dry _____ ACCESSIBILITY _____ Good _____
STATUS OF SITE _____ Prospective Site: Not Sampled _____

EXPLORATION DATA

[illegible]

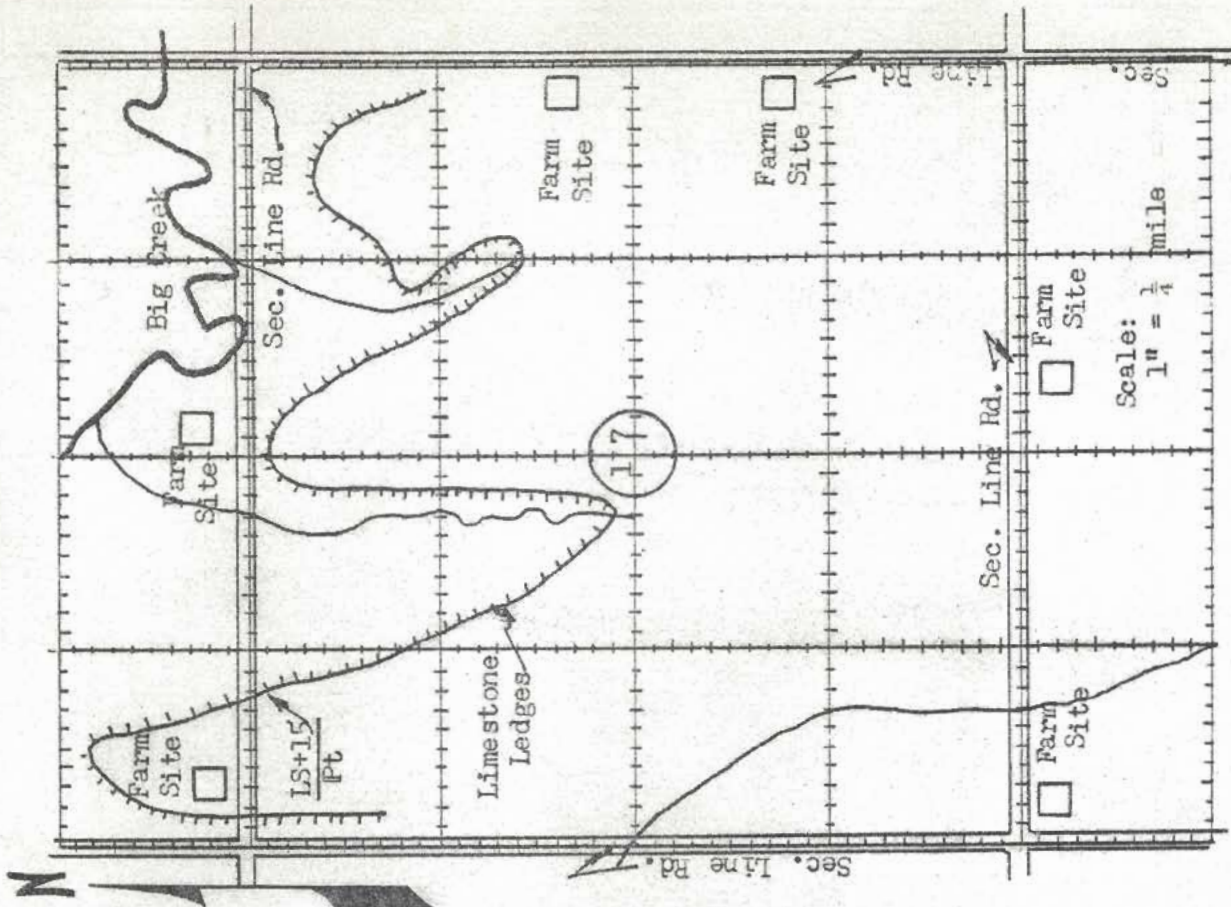
CORRELATION DATA

GEOLOGICAL AGE	CORRELATION DATA	GEOLOGICAL SOURCE
Pennsylvanian		Curzon-Hartford Limestone members
		Topeka Limestone

MATERIAL SIMILAR TO Material in reported

Site No. LS+3

REMARKS:



MATERIAL SURVEY REPORT

$$\frac{C_{g-16}}{Q_t}$$

SITE NO. _____ Qt _____ DATE _____ May 1963
 MATERIAL _____ Chert Gravel _____ COUNTY _____ Coffey
 LOCATION _____ S 1/2 NW 1/4 _____ SEC. _____ 4 _____ TWP. _____ 22S _____ RANGE _____ 14E
 OWNER _____ name _____ address _____
 TENANT _____ Wayne Lingenfelter _____ Gridley, Kansas
 NATURE OF DEPOSIT _____ name _____ Dry _____ ACCESSIBILITY _____ Good
 STATUS OF SITE _____ Prospective Site: Not Sampled

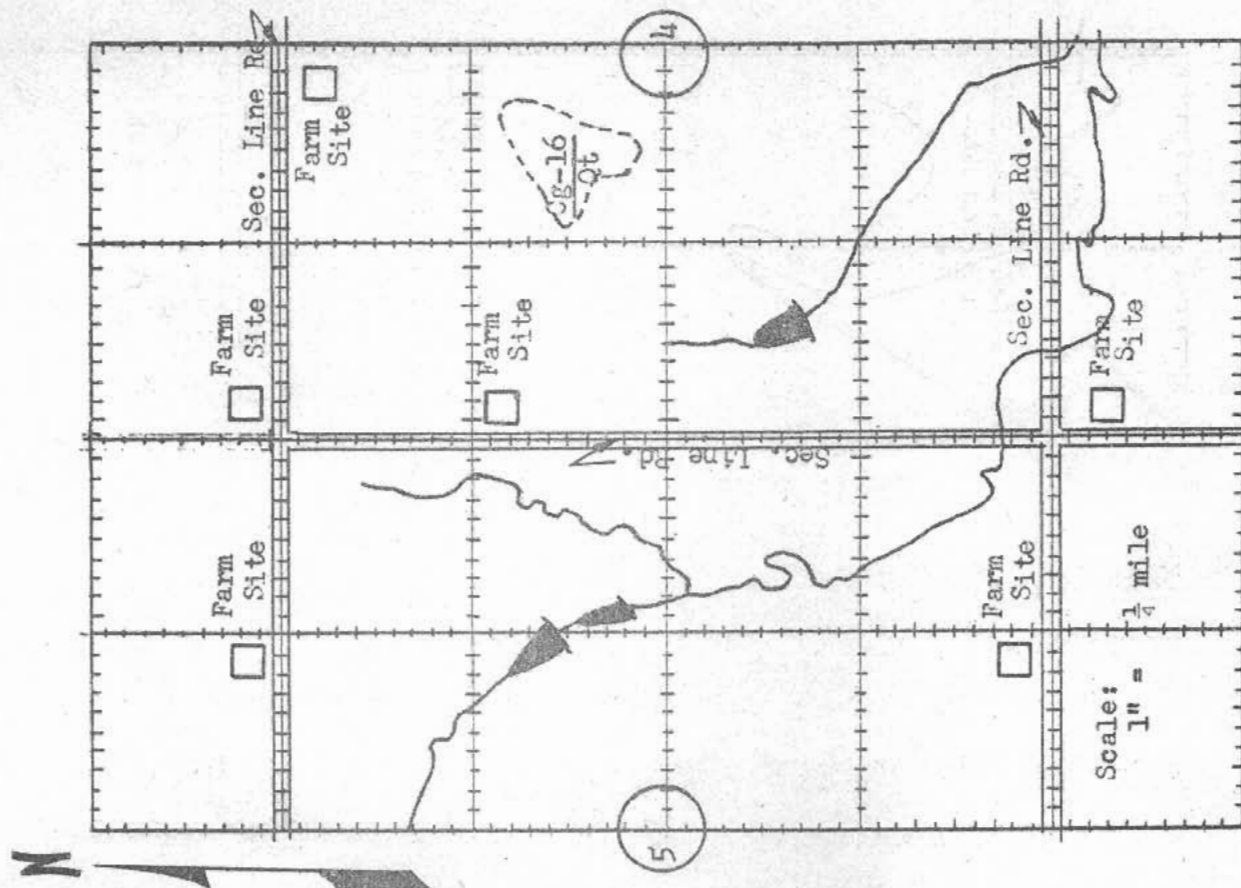
[illegible]

CORRELATION DATA

GEOLOGICAL AGE Pliocene-Pleistocene ^(?) GEOLOGICAL SOURCE (High Terrace)

MATERIAL SIMILAR TO _____

REMARKS:



MATERIAL SURVEY REPORT

SITE NO. 17C DATE May 1963
MATERIAL Limestone COUNTY Coffey
LOCATION E 1/2 SEC. 5 TWP. 21S RANGE 14E
SE 1/4 Henry Thomson, Rt. 4, Burlington, Ks.
OWNER NE 1/4 ^{100m} Scott H. Gasche, 3507 ^{address} E. English, Wichita, Ks.
TENANT none
NATURE OF DEPOSIT DRY ACCESSIBILITY Good
STATUS OF SITE Prospective Site: Not Sampled

[illegible]

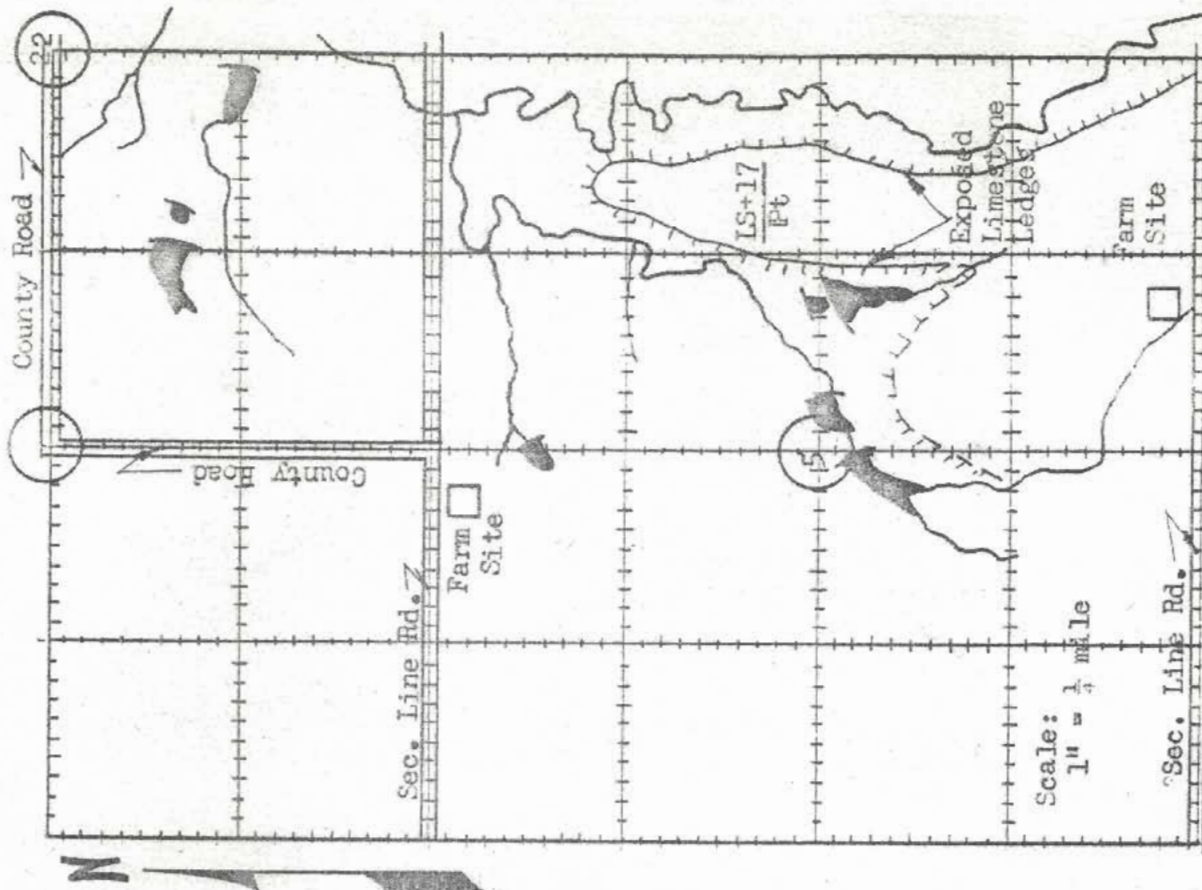
CORRELATION DATA	
GEOLOGICAL AGE	GEOLOGICAL SOURCE
Pennsylvanian	Curzon-Hartford
	Limestone members
	Topeka Limestone Fm

MATERIAL SIMILAR TO Material in reported

Site No. LS+3

241

REMARKS:



MATERIAL SURVEY REPORT

SITE NO. Qt DATE May 1963
MATERIAL Chert Gravel COUNTY Coffey
LOCATION NE 1/4 SE 1/4 SEC. 8 TWP. 20S RANGE 14E
OWNER Earl C. & Lola E. Miller, Box 126, Lebo, Kansas
name address
TENANT _____
name address
NATURE OF DEPOSIT Dry ACCESSIBILITY Good
STATUS OF SITE Prospective Site: Not Sampled

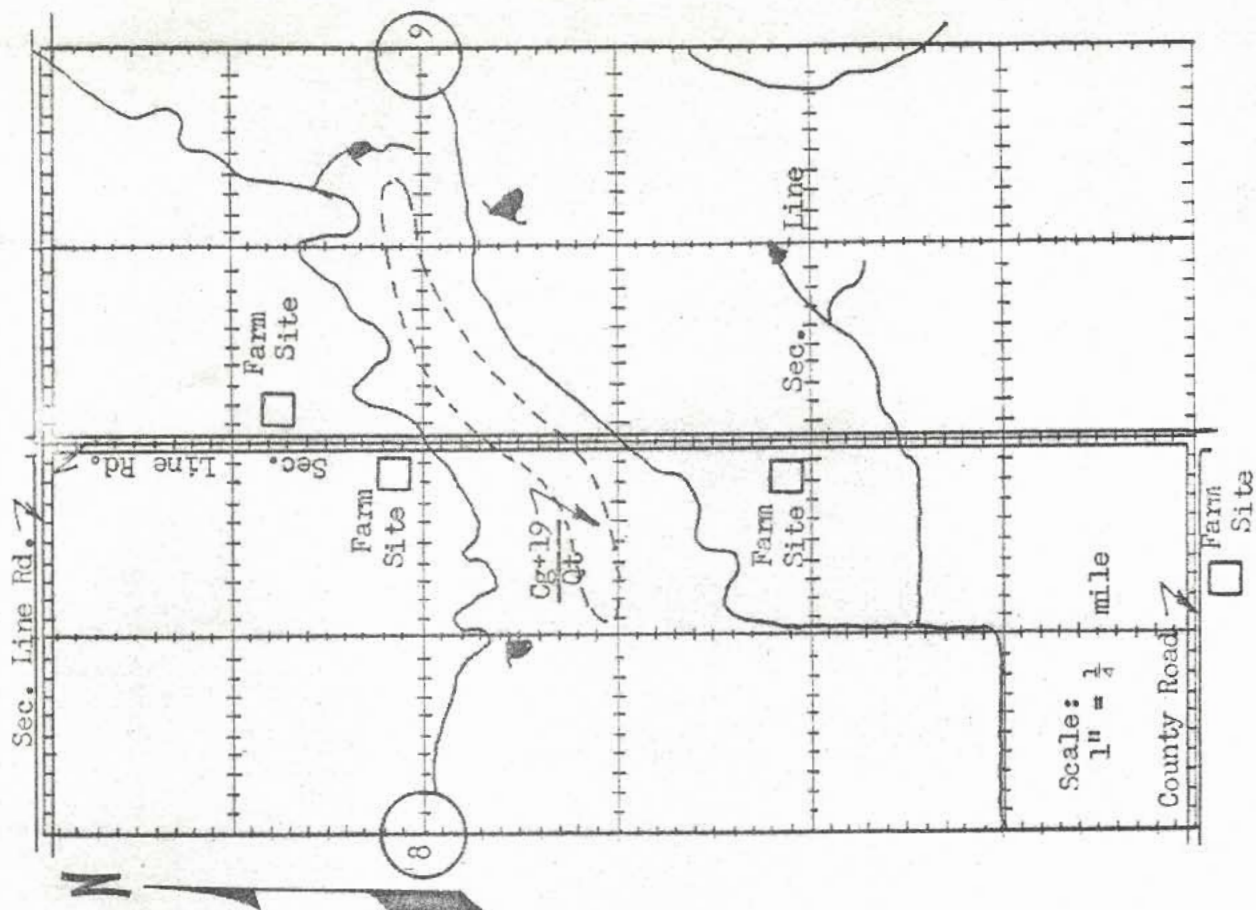
[illegible]

CORRELATION DATA

GEOLOGICAL AGE Pliocene-Pleistocene (?) GEOLOGICAL SOURCE (High Terrace)

MATERIAL SIMILAR TO _____

REMARKS: _____



$$\frac{Cg-20}{Qt}$$

EXPLORATION DATA

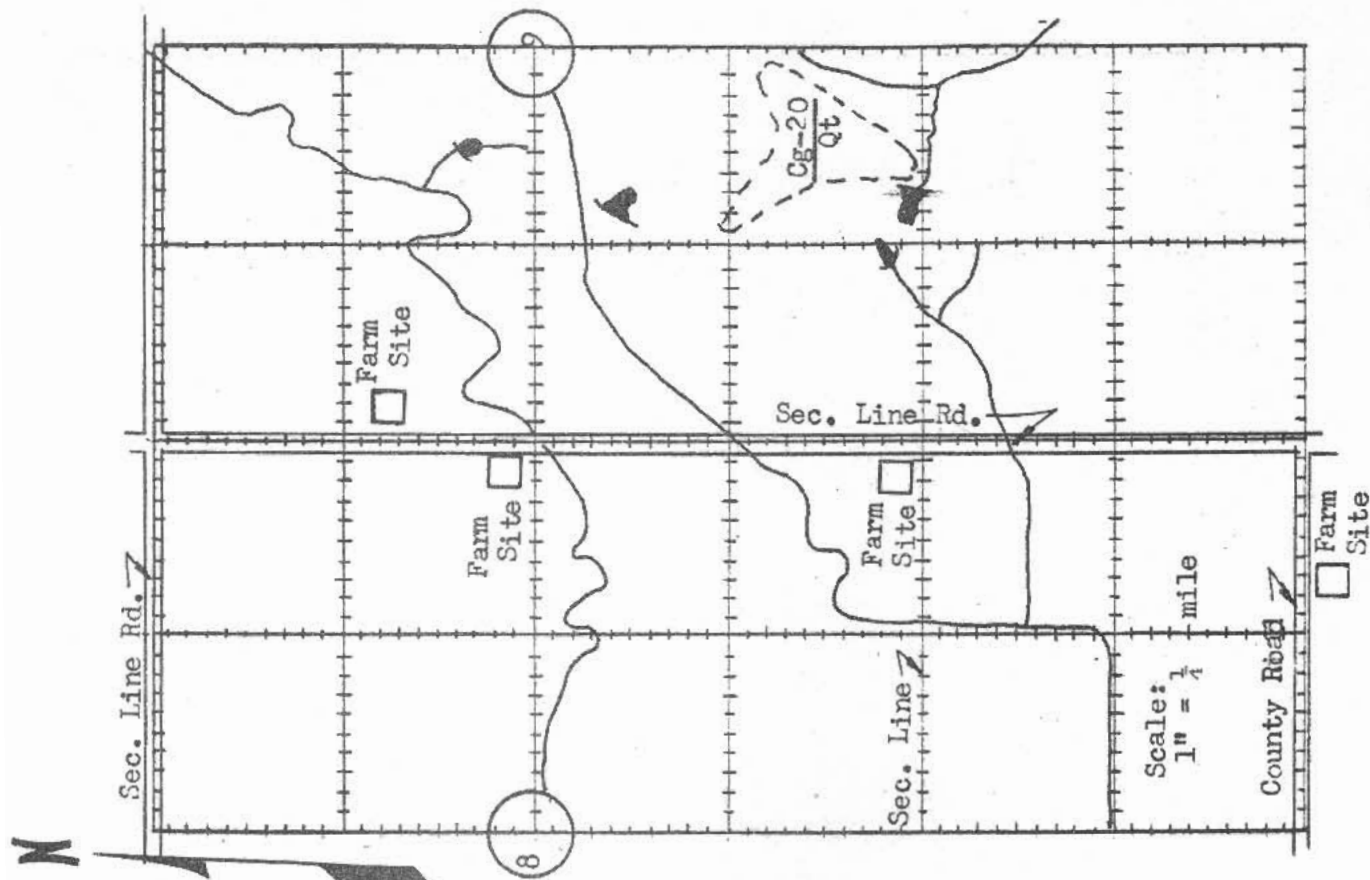
[illegible]

CORRELATION DATA

GEOLOGICAL AGE Pliocene-Pleistocene (?) GEOLOGICAL SOURCE (High Terrace)

MATERIAL SIMILAR TO

REMARKS:



MATERIAL SURVEY REPORT

 $C_g + 21$

SITE NO. _____ Qt _____ DATE _____ May 1963
MATERIAL. _____ Chert Gravel _____ COUNTY _____ Coffey _____
LOCATION _____ NE 1/4 NE 1/4 _____ SEC. 15 _____ TWP. 20S _____ RANGE 14E _____
OWNER _____ Evan C. Jones _____ name _____ address _____ Lebo, Kansas _____
TENANT _____ name _____ address _____
NATURE OF DEPOSIT _____ Dry _____ ACCESSIBILITY _____ Fair _____
STATUS OF SITE _____ Prospective Site: Not Sampled _____

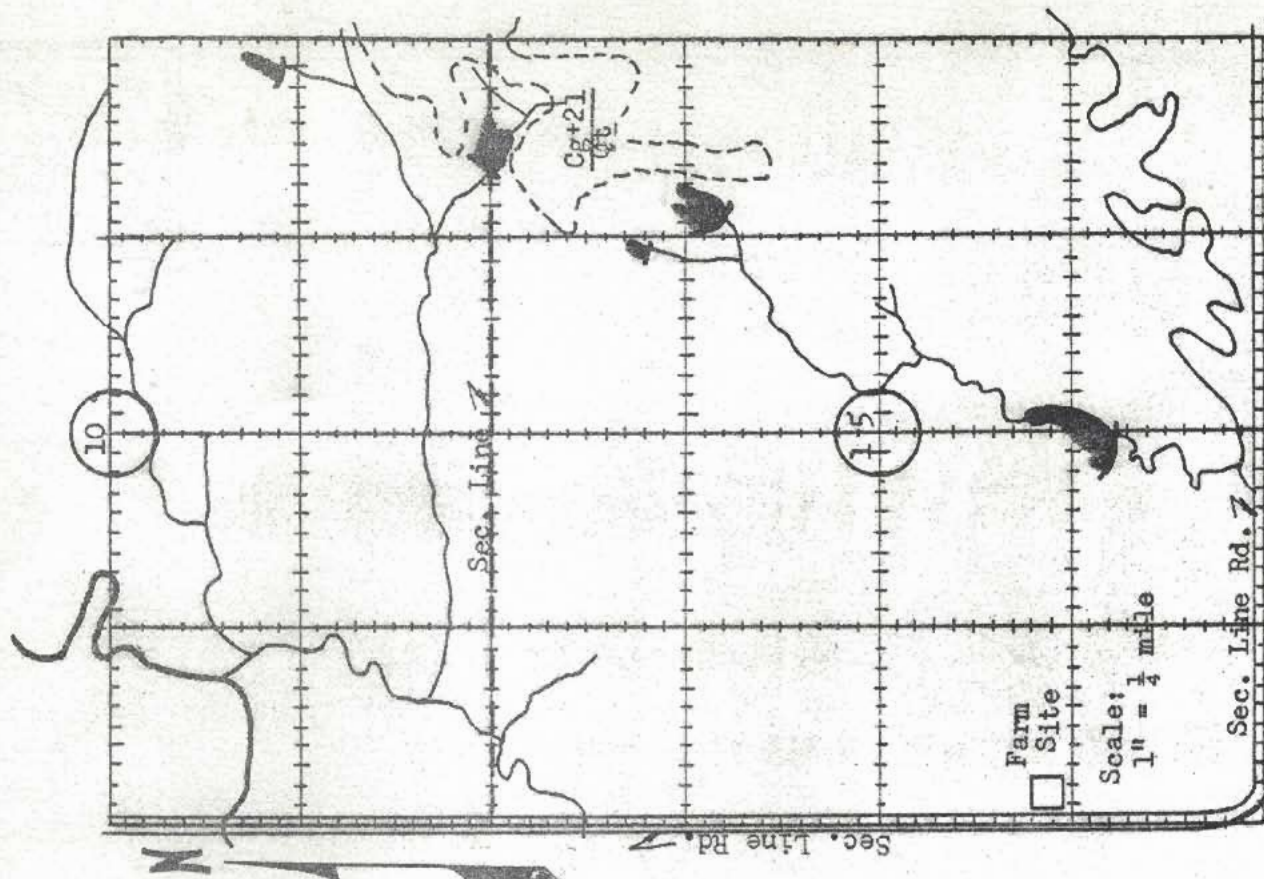
[illegible]

CORRELATION DATA

GEOLOGICAL AGE (:) Pliocene-Pleistocene (High Terrace) GEOLOGICAL SOURCE

MATERIAL SIMILAR TO

REMARKS:



LS+22

EXPLORATION DATA

CORRELATION DATA		Curzon-Hartford Limestone members <u>Topeka Limestone</u>
GEOLOGICAL AGE	GEOLOGICAL SOURCE	
Pennsylvanian		
MATERIAL SIMILAR TO		Material in reported

Site No. LS+3
1pt

REMARKS:



LS+23
Pt

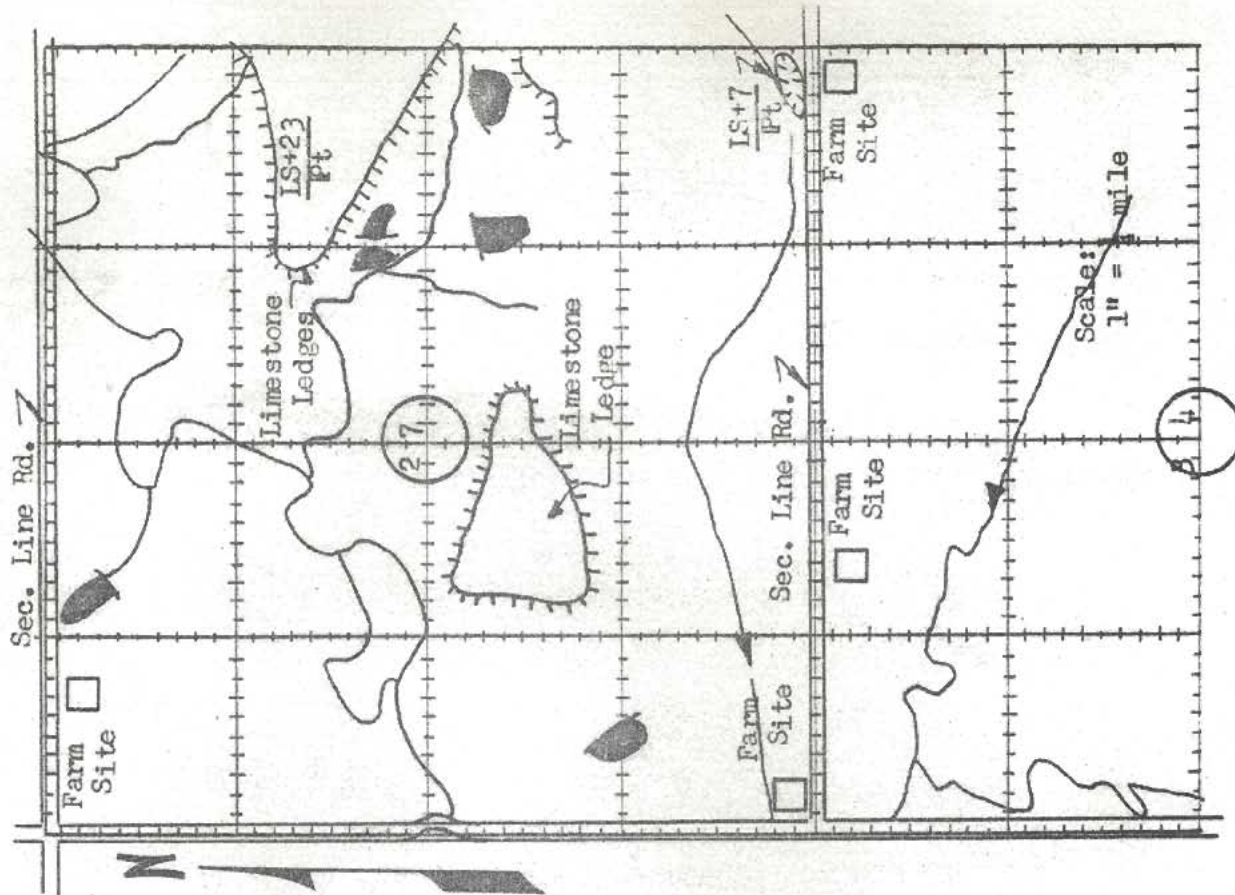
EXPLORATION DATA

[illegible]

CORRELATION DATA

GEOLOGICAL AGE <u>Pennsylvanian</u> MATERIAL SIMILAR TO <u>Material in reported</u> <u>Site No. IS+3</u> <u>PL</u>	GEOLOGICAL SOURCE <u>Topeka Limestone</u>
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REMARKS: _____



MATERIAL SURVEY REPORT

SITE NO. 1PT DATE May 1963
MATERIAL Limestone COUNTY Coffey
LOCATION NE 1/4 SW 1/4 SEC. 27 TWP. 21S RANGE 14E
OWNER Chris B. Schif address Rt. 3, Burlington, Kansas
TENANT address
NATURE OF DEPOSIT Dry ACCESSIBILITY Fair
STATUS OF SITE Prospective Site: Not Sampled

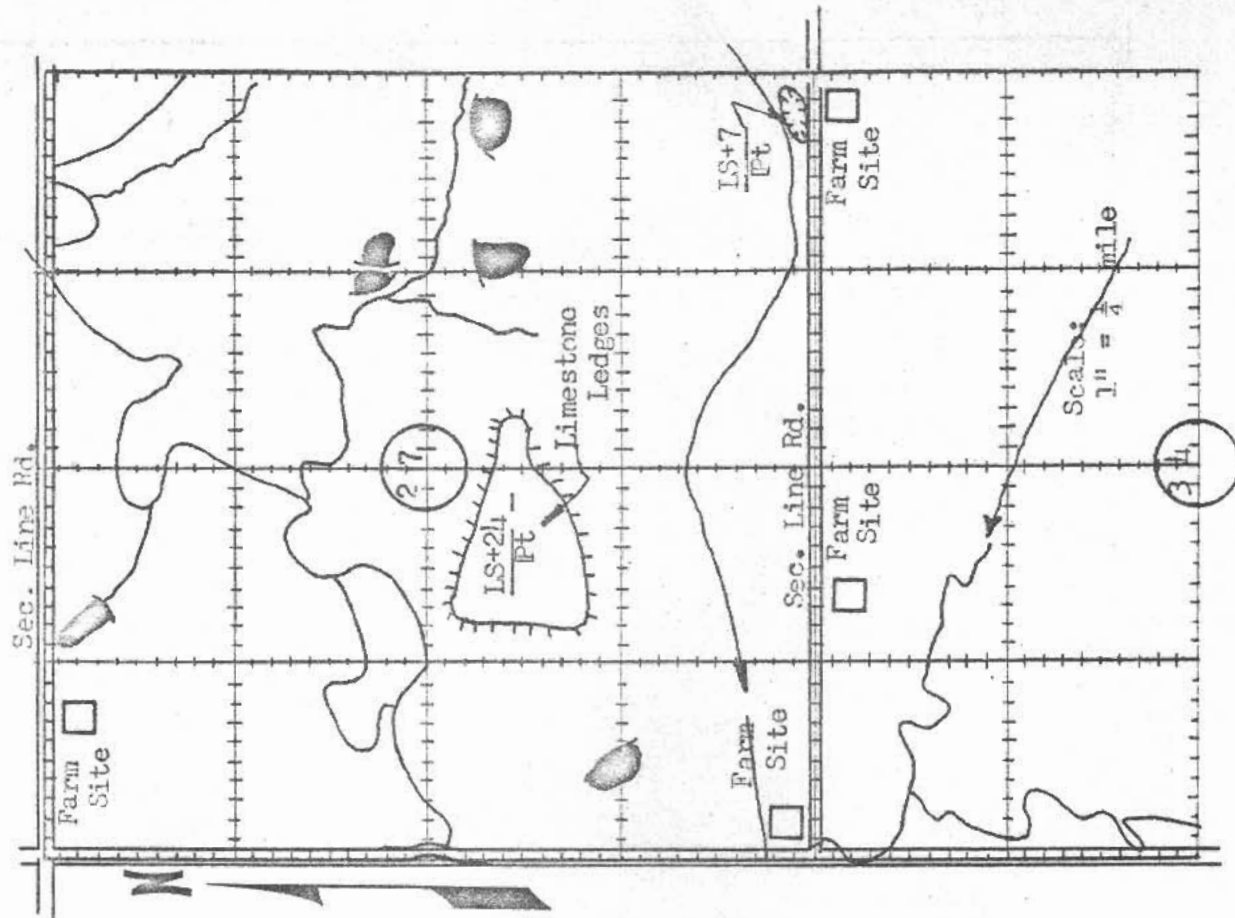
[illegible]

GEOLOGICAL AGE	Pennsylvanian	CORRELATION DATA	GEOLOGICAL SOURCE
			Curzon-Hartford
			Limestone members
			Topeka Limestone

MATERIAL SIMILAR TO	Material in reported

Site No. LS+3 pt

REMARKS:



MATERIAL SURVEY REPORT

EXPLORATION DATA

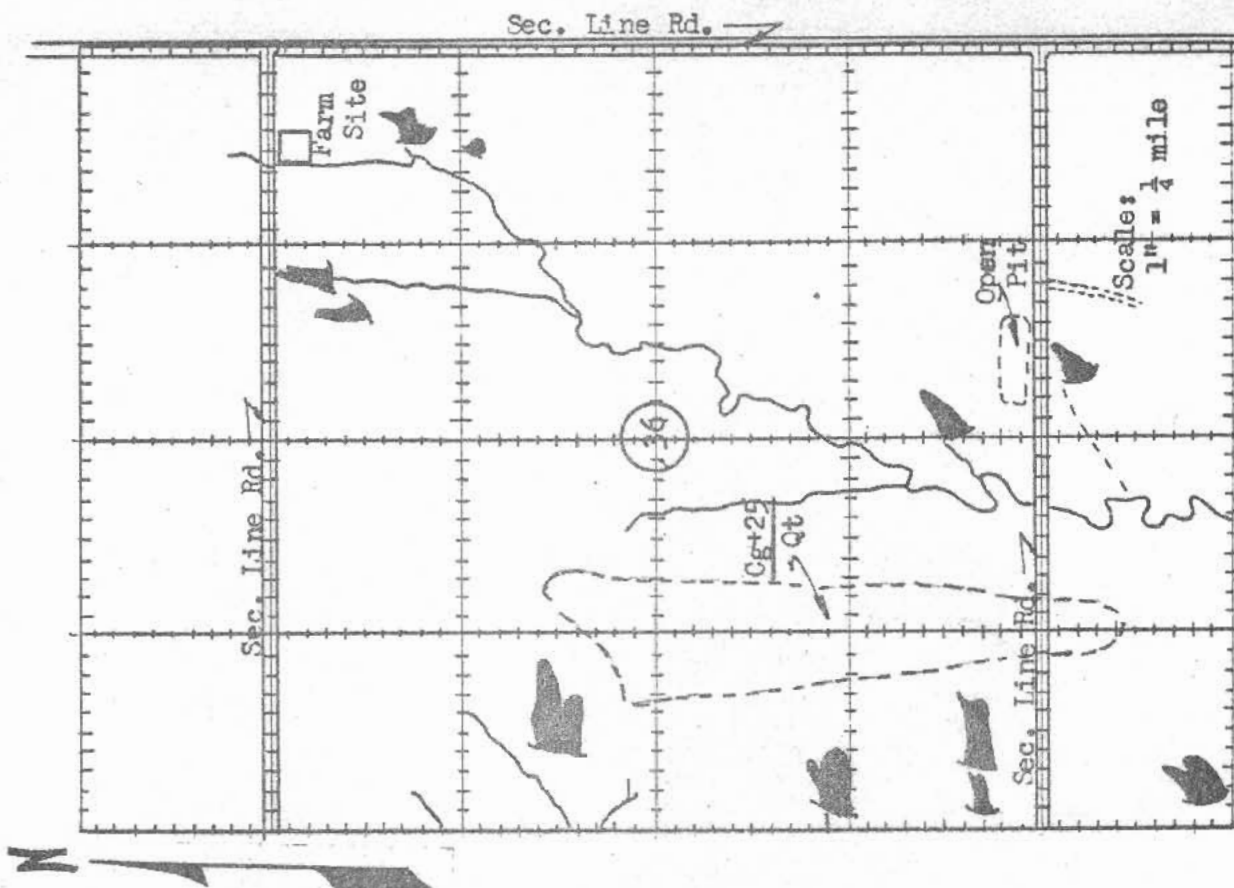
[illegible]

CORRELATION DATA

PLIOCENE-PLEISTOCENE (?)
GEOLOGICAL AGE _____ GEOLOGICAL SOURCE _____ (High Terrace)

MATERIAL SIMILAR TO

REMARKS:



CG-26

May 1963

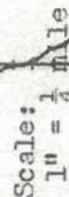
EXPLORATION DATA

CORRELATION DATA

GEOLOGICAL AGE Pliocene-Pleistocene (?) GEOLOGICAL SOURCE (High Terrace)

MATERIAL SIMILAR TO

REMARKS:



MATERIAL SURVEY REPORT

May 1963

Qc MAY 1963

SITE NO.	_____	DATE	_____
MATERIAL	Chert Gravel	COUNTY	Coffey
LOCATION	SE 1/4	SFC. 3	TWP. 22S RANGE 15E
OWNER	Walter S. & Evan C. Jones, Lebo, Kansas		
TENANT	_____	name	_____
NATURE OF DEPOSIT	Dry	name	_____
STATUS OF SITE	Prospective Site:	ACCESSIBILITY	Good
	Not Sampled		

EXPLORATION DATA

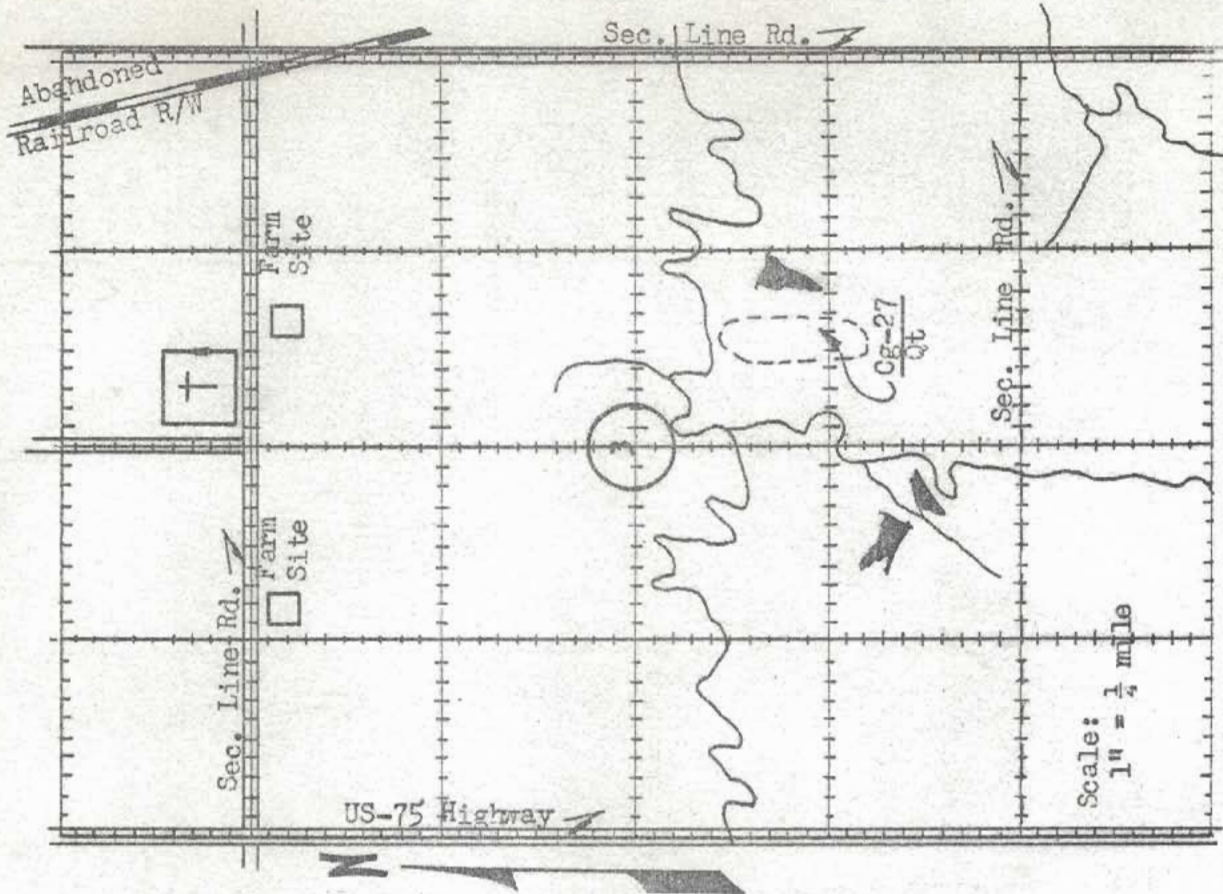
[illegible]

CORRELATION DATA

GEOLOGICAL AGE	Pliocene-Pleistocene (?)	GEOLOGICAL SOURCE
		(High Terrace)

MATERIAL SIMILAR TO

REMARKS:



MATERIAL SURVEY REPORT

Pot

SITE NO. _____ DATE May 1963

MATERIAL Limestone

COUNTY Coffey

LOCATION SE 1/4 SEC. 34 TWP. 19S RANGE 17E

OWNER Bernard F. Fischer et al. address _____

TENANT name _____

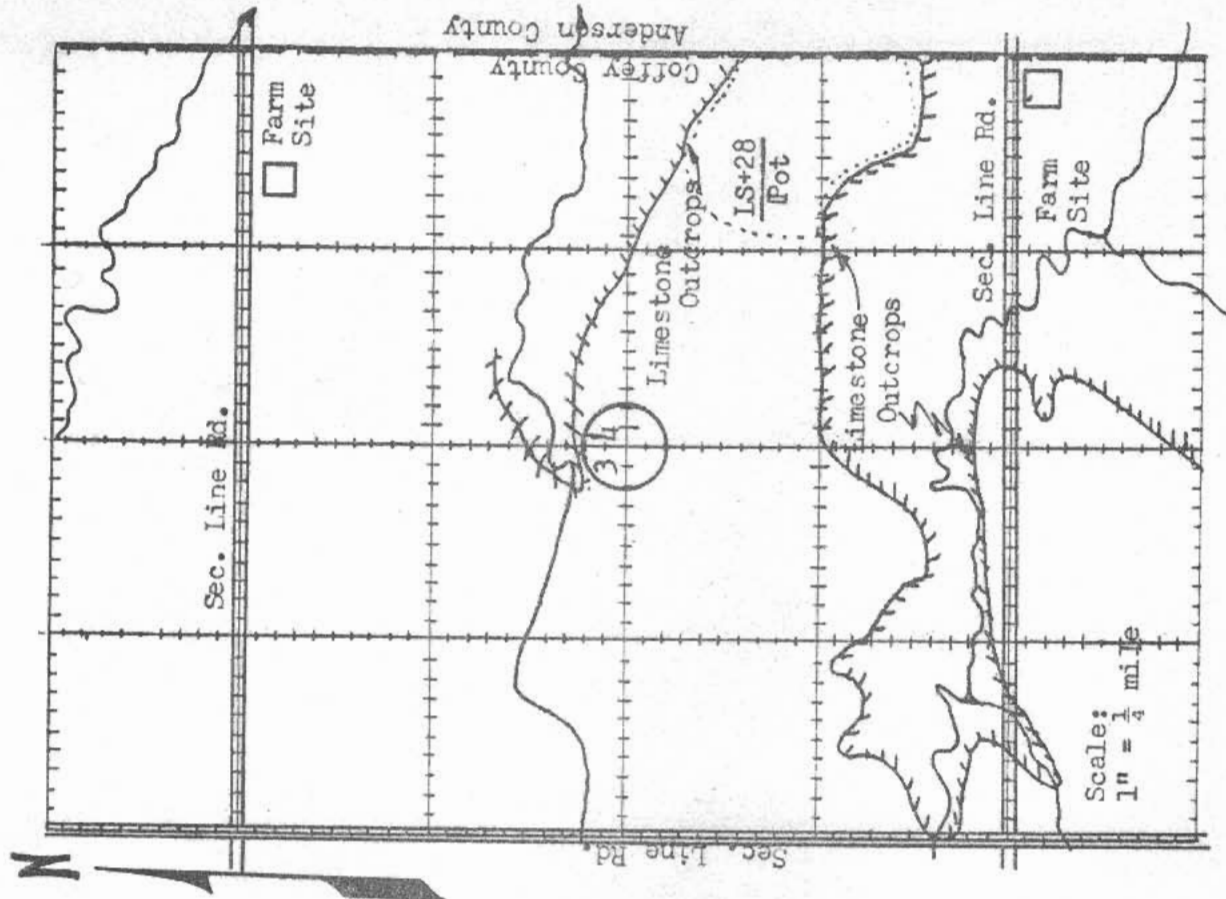
NATURE OF DEPOSIT Dry ACCESSIBILITY Good

STATUS OF SITE Prospective Site; Not Sampled

[illegible]

Toronto Limestone member
Oread Limestone Fm

REMARKS: In general this limestone tends to weather badly when exposed; therefore, better quality rock will be encountered as the overburden increases.



MATERIAL SURVEY REPORT

SITE NO. Pop DATE May 1963

MATERIAL Limestone COUNTY Coffey

LOCATION	SE 1/4	SE 1/4	SEC.	TWP.	RANGE
			10	19S	17E

OWNER Mal Breshears Rt. 1, Williamsburg, Kansas

TENANT _____ name _____ address _____

NATURE OF DEPOSIT Dry ACCESSIBILITY Good

STATUS OF SITE		Prospective Site: Not Sampled
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88	88	
89	89	
90	90	
91	91	
92	92	
93	93	
94	94	
95	95	
96	96	
97	97	
98	98	
99	99	
100	100	

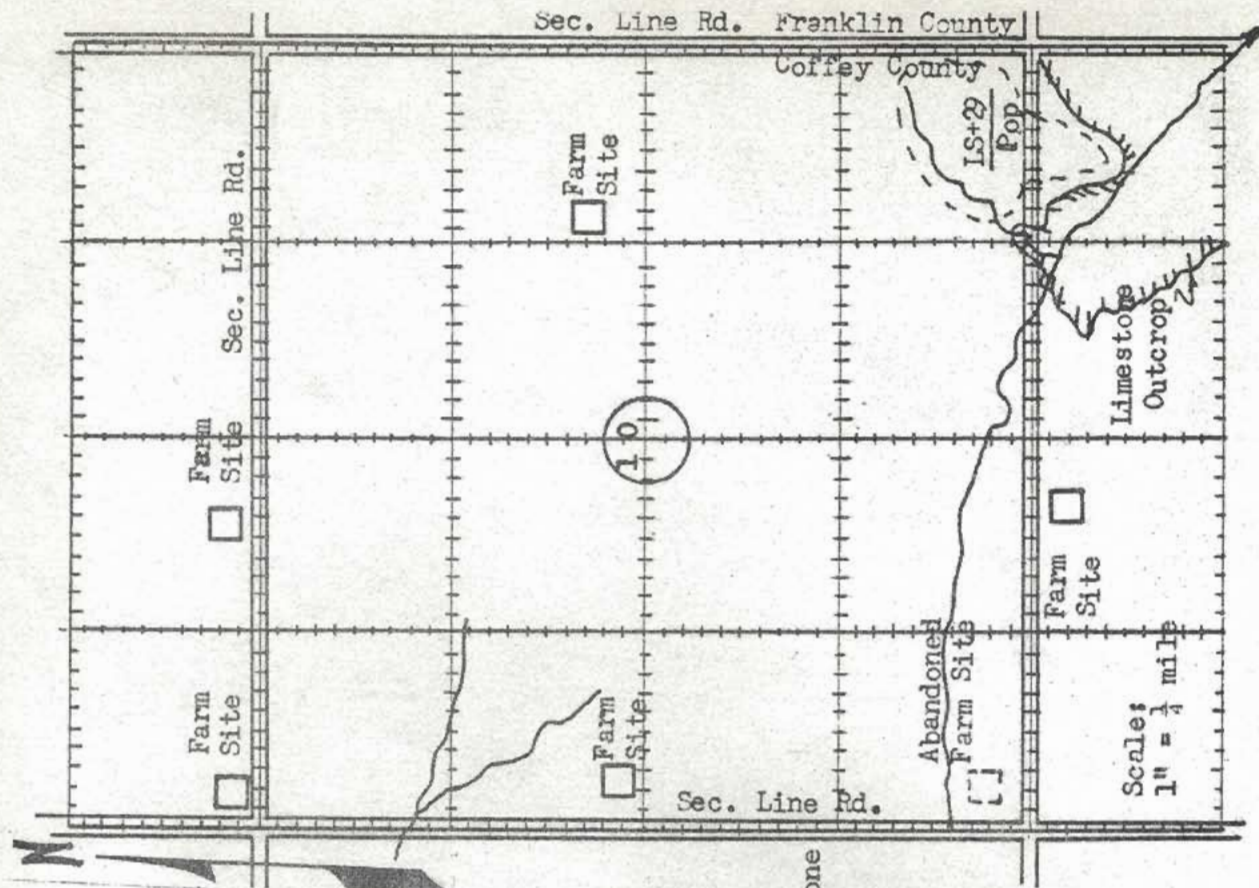
EXPLORATION DATA

[illegible]

AGE	GEOLOGICAL	CORRELATION DATA	SOURCE
Pennsylvanian			
			Oread Limestone Fm
			member
			Plattsmouth Limestone

MATERIAL SIMILAR TO	Material in reported Site No. IS+1	Pop

REMARKS: In general this limestone tends to weather badly when exposed; therefore, better quality rock will be encountered as the overburden increases.



MATERIAL SURVEY REPORT

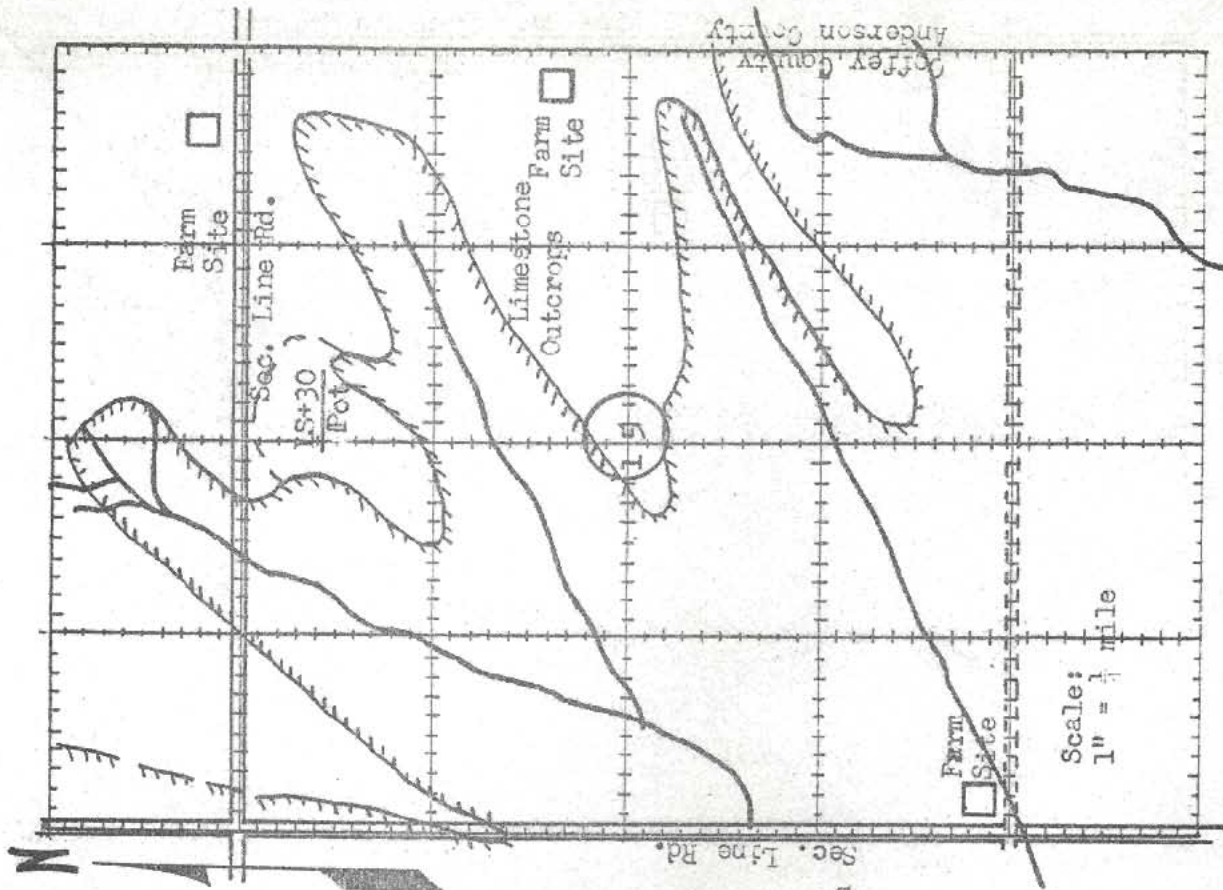
SITE NO. Pot DATE May 1963
MATERIAL Limestone COUNTY Coffey
LOCATION NE 1/4 NW 1/4 SEC. 15 TWP. 20S RANGE 17E
OWNER Dorothy Cochron Box 241, Burlington, Kansas
TENANT _____
NATURE OF DEPOSIT Dry ACCESSIBILITY Good
STATUS OF SITE Prospective Site: Not Sampled

[illegible]

CORRELATION DATA	
GEOLOGICAL AGE	GEOLOGICAL SOURCE
Pennsylvanian	Toronto Limestone member
	Oread Limestone Fm

MATERIAL SIMILAR TO

REMARKS: In general this limestone tends to weather badly when exposed; therefore, better quality rock will be encountered as the overburden increases.



MATERIAL SURVEY REPORT

SITE NO. Pop DATE May 1963
MATERIAL Limestone COUNTY Coffey
LOCATION SW 1/4 SEC. 20 TWP. 20S RANGE 17E
OWNER W. W. Kitchen Rt. 7, Topeka, Kansas
TENANT name address
NATURE OF DEPOSIT Dry ACCESSIBILITY Good
STATUS OF SITE Prospective Site: Not Sampled

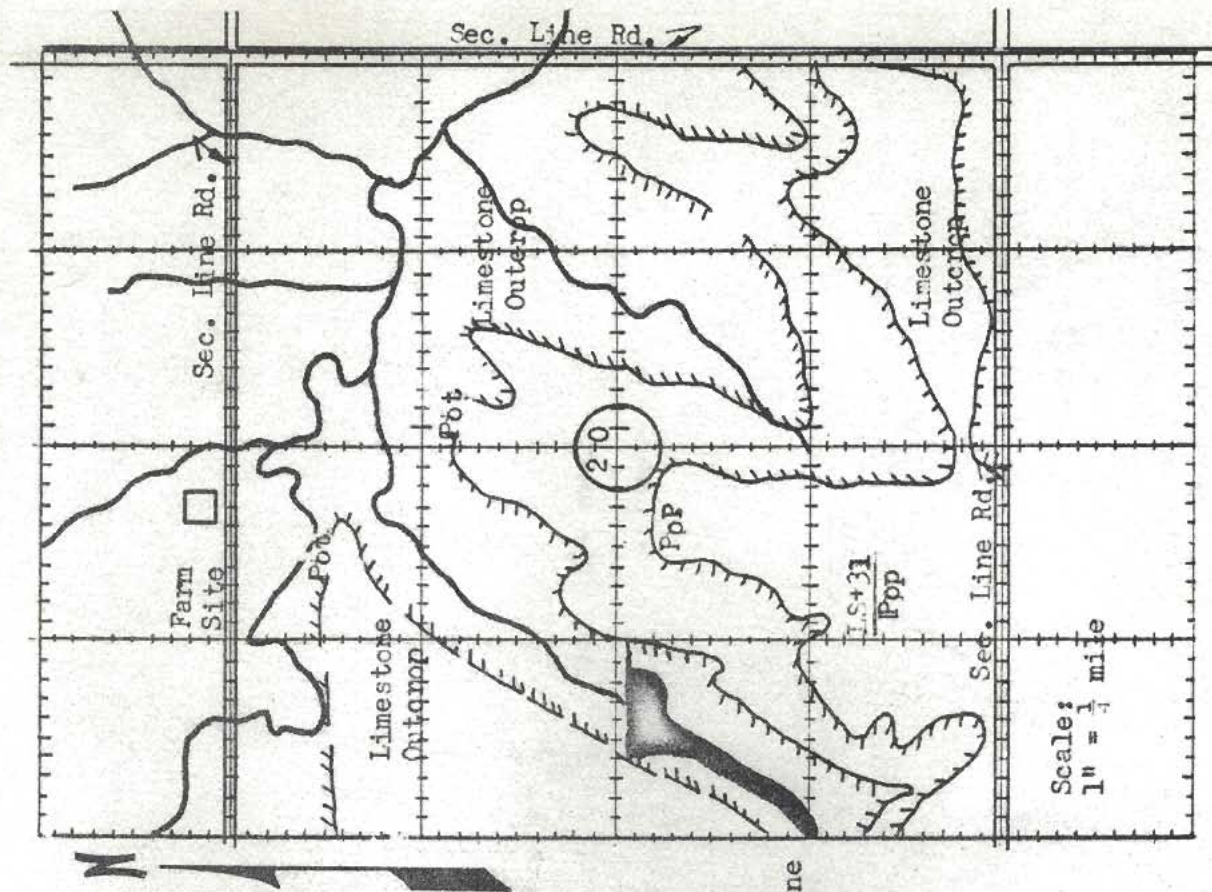
[illegible]

CORRELATION DATA
 GEOLOGICAL AGE Pennsylvanian GEOLOGICAL SOURCE Plattsmouth Limestone member
Oread Limestone Fm

MATERIAL SIMILAR TO	MATERIAL IN REPORTED
1. 100% COTTON	1. 100% COTTON
2. 100% WOOL	2. 100% WOOL
3. 100% SILK	3. 100% SILK
4. 100% LINEN	4. 100% LINEN
5. 100% RAYON	5. 100% RAYON
6. 100% COTTON	6. 100% COTTON
7. 100% WOOL	7. 100% WOOL
8. 100% SILK	8. 100% SILK
9. 100% LINEN	9. 100% LINEN
10. 100% RAYON	10. 100% RAYON
11. 100% COTTON	11. 100% COTTON
12. 100% WOOL	12. 100% WOOL
13. 100% SILK	13. 100% SILK
14. 100% LINEN	14. 100% LINEN
15. 100% RAYON	15. 100% RAYON
16. 100% COTTON	16. 100% COTTON
17. 100% WOOL	17. 100% WOOL
18. 100% SILK	18. 100% SILK
19. 100% LINEN	19. 100% LINEN
20. 100% RAYON	20. 100% RAYON
21. 100% COTTON	21. 100% COTTON
22. 100% WOOL	22. 100% WOOL
23. 100% SILK	23. 100% SILK
24. 100% LINEN	24. 100% LINEN
25. 100% RAYON	25. 100% RAYON
26. 100% COTTON	26. 100% COTTON
27. 100% WOOL	27. 100% WOOL
28. 100% SILK	28. 100% SILK
29. 100% LINEN	29. 100% LINEN
30. 100% RAYON	30. 100% RAYON
31. 100% COTTON	31. 100% COTTON
32. 100% WOOL	32. 100% WOOL
33. 100% SILK	33. 100% SILK
34. 100% LINEN	34. 100% LINEN
35. 100% RAYON	35. 100% RAYON
36. 100% COTTON	36. 100% COTTON
37. 100% WOOL	37. 100% WOOL
38. 100% SILK	38. 100% SILK
39. 100% LINEN	39. 100% LINEN
40. 100% RAYON	40. 100% RAYON
41. 100% COTTON	41. 100% COTTON
42. 100% WOOL	42. 100% WOOL
43. 100% SILK	43. 100% SILK
44. 100% LINEN	44. 100% LINEN
45. 100% RAYON	45. 100% RAYON
46. 100% COTTON	46. 100% COTTON
47. 100% WOOL	47. 100% WOOL
48. 100% SILK	48. 100% SILK
49. 100% LINEN	49. 100% LINEN
50. 100% RAYON	50. 100% RAYON
51. 100% COTTON	51. 100% COTTON
52. 100% WOOL	52. 100% WOOL
53. 100% SILK	53. 100% SILK
54. 100% LINEN	54. 100% LINEN
55. 100% RAYON	55. 100% RAYON
56. 100% COTTON	56. 100% COTTON
57. 100% WOOL	57. 100% WOOL
58. 100% SILK	58. 100% SILK
59. 100% LINEN	59. 100% LINEN
60. 100% RAYON	60. 100% RAYON
61. 100% COTTON	61. 100% COTTON
62. 100% WOOL	62. 100% WOOL
63. 100% SILK	63. 100% SILK
64. 100% LINEN	64. 100% LINEN
65. 100% RAYON	65. 100% RAYON
66. 100% COTTON	66. 100% COTTON
67. 100% WOOL	67. 100% WOOL
68. 100% SILK	68. 100% SILK
69. 100% LINEN	69. 100% LINEN
70. 100% RAYON	70. 100% RAYON
71. 100% COTTON	71. 100% COTTON
72. 100% WOOL	72. 100% WOOL
73. 100% SILK	73. 100% SILK
74. 100% LINEN	74. 100% LINEN
75. 100% RAYON	75. 100% RAYON
76. 100% COTTON	76. 100% COTTON
77. 100% WOOL	77. 100% WOOL
78. 100% SILK	78. 100% SILK
79. 100% LINEN	79. 100% LINEN
80. 100% RAYON	80. 100% RAYON
81. 100% COTTON	81. 100% COTTON
82. 100% WOOL	82. 100% WOOL
83. 100% SILK	83. 100% SILK
84. 100% LINEN	84. 100% LINEN
85. 100% RAYON	85. 100% RAYON
86. 100% COTTON	86. 100% COTTON
87. 100% WOOL	87. 100% WOOL
88. 100% SILK	88. 100% SILK
89. 100% LINEN	89. 100% LINEN
90. 100% RAYON	90. 100% RAYON
91. 100% COTTON	91. 100% COTTON
92. 100% WOOL	92. 100% WOOL
93. 100% SILK	93. 100% SILK
94. 100% LINEN	94. 100% LINEN
95. 100% RAYON	95. 100% RAYON
96. 100% COTTON	96. 100% COTTON
97. 100% WOOL	97. 100% WOOL
98. 100% SILK	98. 100% SILK
99. 100% LINEN	99. 100% LINEN
100. 100% RAYON	100. 100% RAYON

Site No. LS+4
Pot

REMARKS: In general this limestone tends to weather badly when exposed; therefore, better quality rock will be encountered as the overburden increases.

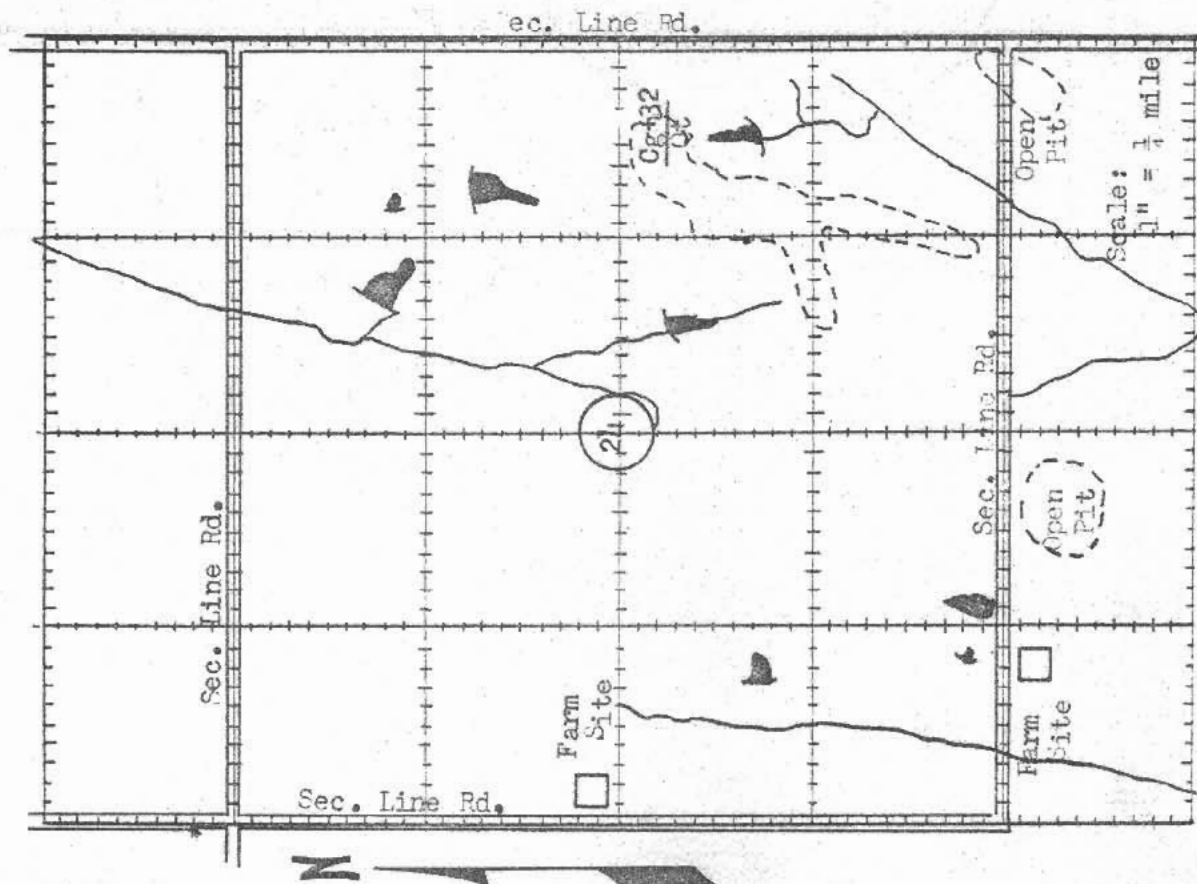


$$\frac{C_g + 32}{Q_t}$$

EXPLORATION DATA

CORRELATION DATA

REMARKS:



MATERIAL SURVEY REPORT

Cg+33

SITE NO. Qt DATE May 1963
 MATERIAL Chert Gravel COUNTY Coffey
 LOCATION NW 1/4 NE 1/4 SEC. 15 TWP. 20S RANGE 14E
 OWNER Evan C. Jones address Lebo, Kansas
 name
 TENANT address
 name
 NATURE OF DEPOSIT Dry ACCESSIBILITY Fair
 STATUS OF SITE Prospective Site: Not Sampled

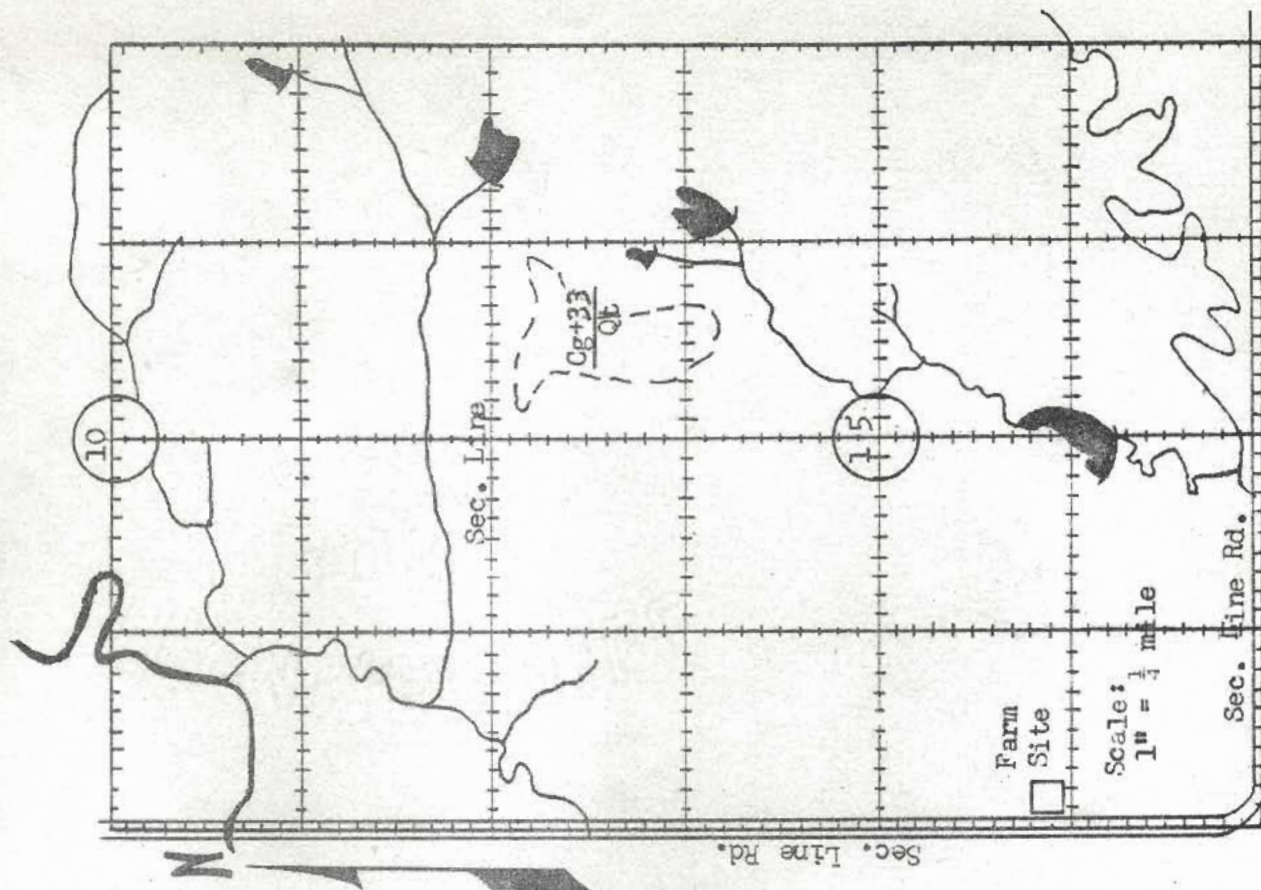
[illegible]

CORRELATION DATA

GEOLOGICAL AGE Pliocene-Pleistocene ^(?) GEOLOGICAL SOURCE (High Terrace)

MATERIAL SIMILAR TO

REMARKS:

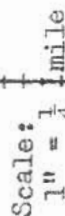


APPENDIX III

The following Site Data Form is designated as a Prospective Site, Limited Boring and Sampling. The site described herein is depicted on the county materials maps as a "●".

$$\frac{LS+1}{Pt}$$

May 1963



EXPLORATION DATA

CORRELATION DATA

GEOLOGICAL SOURCE

MATERIAL SIMILAR TO SHC Lab. No. 14623

DEMARCO:
Results from SHC Lab. No. 14623

Sp. Gr. (Saturated) 2.55

Los Angeles Abrasion	27.3% (B)

Absorption	2.40%
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Soundness	0.98
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Sp. Gr. (Dry) 2.49