

Index Diagram to Varrick's etc
 79. of Range No 5 E 5th P.M. Lewis

6	8	5	11	14	3	20	2
7	9	10	11	14	19	19	
7	8	8	10	9	14	10	11
		11	12	13	14	15	16
18	17	16	15	14	13	15	14
	17	16	15	14	13	12	11
19	20	21	22	23	24	25	26
	20	21	22	23	24	25	26
21	22	23	24	25	26	27	28
21	22	23	24	25	26	27	28
31	32	33	34	35	36	37	38

24th 15th
 25th 16th
 26th 17th
 27th 18th
 28th 19th
 29th 20th
 30th 21st
 31st 22nd
 32nd 23rd
 33rd 24th
 34th 25th
 35th 26th
 36th 27th
 37th 28th
 38th 29th
 39th 30th
 40th 31st

The mean of the Range No 5 E 5th P.M. Lewis
 Survey of the Lewis Range No 5 E 5th P.M. Lewis

1
2
Numbers in this Range are 50 500 5000

English Boundary.

Cart On the South Side of Sec 31
Jan 8.5.6

40.50 Set a post at the grade corner made a
mark of South from a post 4 1/2 ft.

45.50 Set a post on the side of sec 31

51.50 Set a post with Cor to Sec 32 132 made
a mark of South from a post 4 1/2 ft.

Cart On the South Side of Sec 32
Jan

41.50 Set a post at the grade corner made a
mark of South from a post 4 1/2 ft.

50.00 Set a post with Cor to Sec 33 133 made
a mark of South from a post 4 1/2 ft.

Cart On the South Side of Sec 33
Jan

31.50 Set a post on the side of sec 33

41.00 Set a post at the grade corner made a
mark of South from a post 4 1/2 ft.

47.00 Do a Stake S side of sec 33

51.00 Do a Stake on the side of sec 33

66.66 Do an Elm 10 ins in dia.

80.00 Set a post with Cor to Sec 34 134 made
a mark of South from a post 4 1/2 ft.

Cart On the South Side of Sec 34
Jan

35.00 Set a post on the side of sec 34

40.50 Set a post at the grade corner

Set a post 14 ins in dia by 136 1/2 90 ft

Set a post 12 ins in dia by 139 1/2 111 ft

55.00 Set a post on the side of sec 34

Membership No 19. S Range 56 4th S. Twp
 1843

65.00 Road is to N.

80.00 Put a post at the Cor to Dec 34 135 8)
 made a mound of Earth Feb 4th 8

East On the South Side of Dec 35.

Var

65.00 Second Bluff of Mississippi

33.00 Near the Prairie is to N.

37.72 Road to Oak 15 m in dia.

41.00 Put a post at the 9th sec cor.

at Oak 16 m in dia by N 59 W 22

at Oak 11 m in dia by N 34 E 11 26

50.00 Entrance Mississippi River Put a post
 for Cor of fractional Dec 35.

at Oak 14 m in dia by N 32 E 56

at Oak 12 m in dia by S 40 N 72

West Boundary.

South On the East Side of Dec 36 17904

Var 8 10 E.

5.00 Road is to N.

41.00 Put a post at the 9th sec cor. made a
 mound of Earth from a post 4 1/2 E.

80.00 Put a post at the Cor to Dec 25 136 1)
 made a mound of Earth Feb 4th 5.

South On the East Side of Dec 35

Var

40.00 Put a post at the 9th sec cor made a
 mound of Earth Feb 4th E.

80.00 Put a post at the Cor to Dec 24 128 1)
 made a mound of Earth Feb 4th 5.

South On the East Side of Dec 24

2
Dunsmuir 1st 7th Range Dec 26 1884

4000 Det a pros at the g. sec cor 1 made a mound of earth from a pit 4th E.
 5000 Det a pros at the cor to sec 2 12 14 made a mound of earth from a pit 4th S.

North On the East Side of Sec 13.

4000 Det a pros at the g. sec cor 1 made a mound of earth from a pit 4th E.
 8000 Det a pros at the cor to sec 12 13 14 made a mound of earth from a pit 4th S.

North On the East Side of Sec 12.

31-50 To a stream 18th main run N.E.
 4000 Det a pros at the g. sec cor 1 made a mound of earth from a pit 4th E.
 70-20 To a stream 10th main th
 8000 Det a pros at the cor to sec 11 12 made a mound of earth from a pit 4th S.

North On the East Side of Sec 1

4000 Det a pros at the g. sec cor 1 made a mound of earth from a pit 4th E.
 5000 Det a pros at the cor to Down 79 rods Range 1st E made a mound of earth from a pit 4th S.

North Boundary.

East On the South Side of Sec 21 2800 ft
 4000 Det a pros at the g. sec cor 1 made a mound of earth from a pit 4th E.

Downstrip #79 of Rangeto 56 S.P. in Dec
Chart

55.00 Sea Klum 4 lbs made up sum of 6
80.00 Det a grub at the cor to Dec 31 2 17
made a mound of earth Feb 4th 5.

East On the South Side of Dec 32.
Jan 8 56

40.00 Det a grub at the gr Dec cor made
a mound of earth from a grub 4th 6

62.07 Sea Klum 4 lbs made up sum

70.00 Sea Klum 20 lbs made up sum N.

80.00 Det a grub at the cor to Dec 32 133 17
made a mound of earth Feb 4th 5.

East On the South Side of Dec 33.

Jan 8 12

40.00 Det a grub at the gr Dec cor made
a mound of earth from a grub 4th 6

80.00 Det a grub at the cor to Dec 33 134 17
made a mound of earth Feb 4th 5.

East On the South Side of Dec 34

Jan 8 12 8

35.00 Sea Klum 4 lbs made up sum

40.00 Det a grub at the gr Dec cor
at 2' Cor 20 ins in dia by 38 6 21 17
at 2' Cor 12 ins in dia by 19 6 22 17

15.04 Sea Klum 12 lbs made up sum

80.00 Det a grub at the cor to Dec 34 135
at 2' Cor 7 ins in dia by 17 5 23 17
at 2' Cor 8 ins in dia by 17 5 24 17

East On the South Side of Dec 35

Jan 8 56

7.00 Sea Klum 1 lb made up sum N.

1. Umboh... 1895... 1895

- 1400 ...
- 2004 ...
- 3000 ...
- 4000 ...
- 55.61 ...
- 6000 ...
- 69.00 ...
- 73.50 ...
- 8000 ...
- ... 15 ...
- ... 14 ...

Carb. On the South Side of Dec 26.

- 6.40 ...
- ... 15 ...

Subdivision.

- Such ...
- 1000 ...
- 8000 ...

89350 ... 1895

8937 ...

East ... 1895

8938 ...

6

Waship 187905 Range 105 & 591
 187905

made a mound of Earth from a pit 4th &
 80.87 Put a post at the Cor to Dec 19.20.3102

Waship 187905 Range 105 & 591
 187905

4111 Put a post at the gr Dec Cor made
 a mound of Earth from a pit 4th &
 8111 Put a post at the Cor to Dec 19.20.29130
 made a mound of Earth from a pit 4th &

Waship 187905 Range 105 & 591
 187905

79.88 Antares Range 105 & 591
 187905

Waship 187905 Range 105 & 591
 187905

39.94 Put a post at the gr Dec Cor made a
 mound of Earth from a pit 4th &
 79.98 Put a post at the Cor to Dec 19.20.29130

Waship 187905 Range 105 & 591
 187905

4111 Put a post at the gr Dec Cor made a
 mound of Earth from a pit 4th &
 8111 Put a post at the Cor to Dec 19.20.29130
 made a mound of Earth from a pit 4th &

Waship 187905 Range 105 & 591
 187905

30.08 Antares Range 105 & 591
 187905

Waship 187905 Range 105 & 591
 187905

4111 Put a post at the gr Dec Cor made a
 mound of Earth from a pit 4th &

1
I. J. [unclear] 17th [unclear] 30 [unclear]

8000 Got a job at the Co. Dec 18 1912

8000 On the line Dec 17 1912

8000 Got a job at the Co. Dec 18 1912
made a round of work from 4 to 6

8000 Got a job at the Co. Dec 18 1912
made a round of work from 4 to 5

8935 [unclear] on the line Dec 19 1912

8000 [unclear] on the Dec 19 1912

8000 [unclear] on the line Dec 19 1912

8000 Got a job at the Co. Dec 18 1912
made a round of work from 4 to 6

8000 Got a job at the Co. Dec 18 1912

8000 On the line Dec 19 1912

8000 Got a job at the Co. Dec 18 1912
made a round of work from 4 to 6

8250 [unclear] 18 1912

8326 [unclear] 18 1912

8550 [unclear] 18 1912

8000 Got a job at the Co. Dec 18 1912
made a round

At [unclear] 15 m in dia by 148 to 25th

At [unclear] 18 m in dia by 141 1912

8935 [unclear] on the line Dec 19 1912

700 [unclear] 18 1912

Demerit No 19th Range No 56 57 in Iowa
Ch 115

- 11.00 Deer Creek 20th main of range No.
- 14.00 To the same creek 21st main of range No. 56
- 15.00 Center a prairie in No. 56.
- 57.00 To the creek 25th main of range No. 56
- 81.24 Intersect Range line 8th of Dec. cor.

East Comcha from main in range line
Jan

- 40.13 Detachment at the gr. sec cor. made a mound of earth from a pit 4th E.
10 mi in the N. by Dist 24.6
1330 Gak 21 mi in dist 6, 1861
- 81.26 At the point at the creek Dec. 5. (1718).

South Comcha line bet Dec 5 & 6.
Jan

- 20.00 Center a prairie in No. 56.
- 41.00 Detachment at the gr. sec cor. made a mound of earth from a pit 4th E.
- 79.31 Intersect at Rdy at the Dec cor.

South Comcha line bet Dec 32 & 33.
Jan

- 11.00 Deer Blanche ground.
- 35.00 Blanche ground 50th West.
- 41.00 Detachment at the gr. sec cor. made a mound of earth from a pit 4th E.
- 81.00 Detachment at the creek Dec 28. 29. 32. 33. made a mound of earth pit 4th E.

W 94th Range on the line bet Dec 29 & 32
Jan

- 81.00 Intersect at W line 20th of Dec cor

East Comcha on the line bet Dec 29 & 32
Jan

Quarship No 79 of Range 5 & 57th Sec Iowa
Act 19

4000 Det a grant at the gr sec cor made a mound of earth from a post 4th E
 81.00 Det a grant at the cor to sec 20 21 22 23

North Center Vm lot Dec 25 1829

4000 Det a grant at the gr sec cor made a mound of earth from a post 4th E
 1400 To a stream 10 m in dia
 81.00 Det a grant at the cor to sec 20 21 22 23 made a mound of earth post 4th E

89407 Random with Vm lot Dec 20 1829

5000 To a stream 5 m in dia
 79.90 To a stream 10 m in dia

East Center with Vm lot Dec 20 1829

3997 Det a grant at the gr sec cor made a mound of earth from a post 4th E
 79.94 To the post at the cor to sec 20 21 22 23

North Center Vm lot Dec 20 1829

4100 Det a grant at the gr sec cor made a mound of earth from a post 4th E
 65.00 Center Vm lot
 73.88 To a stream 10 m in dia
 81.00 Det a grant at the cor to sec 16 17 20 21 at post 10 m in dia by 123.6 21 26
 at post 15 m in dia by 123.6 21 26

89407 Random with Vm lot Dec 17 1829

Friendship No 79. D. R. Range No 5 E. S. 7th Sec
 1819

1010 View the Vm. at No. 2. M.

8120 Intense of Vm. at the Sec cor.

Carb. Connected on the Vm. at Dec 17 1820
 Van

4010 Put a post at the gr. Sec cor. made a
 mound of earth from a post 4th E.

8120 Put the post at the Cor to Sec 16. 17. 20. 21.

Put on the Vm. at Dec 16 1817.

View Center a grain is No. 2. M.

4020 Put a post at the gr. Sec cor. made a
 mound of earth from a post 4th E.

8000 Put a post at the Cor to Sec 8. 9. 16. 17. 19
 made a mound of earth from a post 4th E.

89400 Ransom on the Vm. at Dec 8 1817

8128 Intense of Vm. at the Sec cor.

Carb. Connected on the Vm. at Dec 8 1817

4014 Put a post at the gr. Sec cor. made a
 mound of earth from a post 4th E.

8028 Put the post at the Cor to Sec 8. 9. 16. 17.

Put on the Vm. at Dec 8 1817

4000 Put a post at the gr. Sec cor. made a
 mound of earth from a post 4th E.

8000 Put a post at the Cor to Sec 4. 9. 8. 19. 19
 made a mound of earth from a post 4th E.

Penmanship at 7 1/2 hrs Run at 5 C & 1/2 the Cove

Sept 20th Random on the Vine lot Sec 513

- 34.00 Out at 10 am 5 the middle of run at 17
- 38.00 Under 2 miles
- 64.50 Top level to 200 yds from the 1000 ft
- 80.25 Underneath at 10 am at 7 1/2 hrs 5 C & 1/2

Out on the Vine lot Sec 513

- 40.00 Put a post at the 400 feet
- 45.00 Cut 18 in in dia by 10 C 141 ft
- 47.50 Cut 20 in in dia by 110 ft 63 ft
- 80.25 Put a post at the 400 feet 4.5.5.19.

Nov 10th On the Vine lot Sec 405

- 40.00 Put a post at the 900 feet 1000
- 45.00 A mound of earth from a pit 4 ft C.
- 79.00 Underneath at 10 am at the 400 feet 113.

Nov 10th On the Vine lot Sec 33134

- 24.00 To at Road in 100 ft C.
- 31.50 To a field.
- 38.50 Near the field.
- 40.00 Put a post at the 900 feet 1000
- 45.00 A mound of earth from a pit 4 ft C.
- 55.00 To the Park with 150 ft 11.
- 80.75 Put a post with the 200 ft 27. 30.50 1000
- Put a mound of earth Feb 4th 19

Nov 10th Random on the Vine lot Sec 28133

- 8.12 Underneath at 10 am 300 ft 1/2 of sec 1000

Parish of St. Raphael 5 6 5 1/2
 Chest

East Concha on the Limi Wet Dec 28 133
 Van

1000 Wet a post at the gr dec cor 1 made
 a mound of earth from a pit 4 1/2 E.

8000 Wet a post at the Cor to Dec 27 28 33 34

North Concha on the Limi Wet Dec 27 128

Van

1000 Concha Eliza Parkhurst Concha

2500 Wet on the Dam at St. E. M.

1000 Wet a post at the gr dec cor 1 made
 a mound of earth from a pit 4 1/2 E

4000 Wet a Mound of earth from a dam E.

8000 Wet a post at the Cor to Dec 21 22 27 28

1 made a mound of earth from a pit 4 1/2 E

West Concha on the Limi Wet Dec 21 128

Van

8000 Wet a post at the Cor to Dec 21 22 27 28

East Concha on the Limi Wet Dec 21 128

Van

1000 Wet a post at the gr dec cor 1 made
 a mound of earth from a pit 4 1/2 E

8000 Wet a post at the Cor to Dec 21 22 27 28

North Concha on the Limi Wet Dec 21 122

Van

3500 Concha Dima at St. E. M.

1000 Wet a post at the gr dec cor

at Michoy 10 mi in dia to St. E. M.

at Michoy 4 mi in dia to St. E. M.

3000 Wet a Michoy 12 mi in dia

8000 Wet a post at the Cor to Dec 15 16 21 22

13
Township No 79 Range 56. 57th Sec

At 21 mi in Dec 4 1874 116
At Michy 12 mi in Dec 1873 115.

Went to land on the line at Dec 16 1871
80.26 Entered at the office

Went to land on the line at Dec 16 1871
40.13 Put a post at the gr sec cor

At 10 mi in Dec 4 1876 55
At 8 mi in Dec 6 1877 20.
60.19 To Michy 14 mi in Dec.
80.26 To the post at the Cor to Dec 15. 16 21 22

Went to land on the line Feb Dec 15 116
40.39 Put a post at the gr sec cor.

At 15 mi in Dec 4 1876 10 25
At 10 mi in Dec 6 1877 22 15
60.50 Put a post at the Cor to Dec 9. 10. 13 16

64.50 To the post at the Cor to Dec 9. 10. 13 16
80.50 Put a post at the Cor to Dec 9. 10. 13 16
Made a mound of earth for 4th S.

Went to land on the line at Dec 9 116
80.26 Entered at the office

Went to land on the line at Dec 9 116
40.13 Put a post at the gr sec cor
a mound of earth for a post 4th S.

Quarship No 79 at Range No 565 P.M.
Ches

80.26 Vesta post at the cor to Dec 9.10.15116

Jack Cullin Vini bet Dec 9 + 10.
Van

80.27 Vesta post at the cor Dec cor made
a mound of earth from a post 4th E.

80.28 Vesta post at the cor to Dec 3.4.9.110
Made a mound of earth post 4th E.

80.29 Random on the Vini bet Dec 4 + 9
Van

80.30 Antares at Vini 31 N. S. of Dec cor

80.31 Cancha on the Vini bet Dec 4 + 9.
Van

80.32 Vesta post at the cor Dec cor made a
mound of earth from a post 4th E.

80.33 Vesta post at the Cor to Dec 3.4.9.110.

80.34 On the Vini bet Dec 3 + 4
Van

80.35 Vesta post at the cor Dec cor made a
mound of earth from a post 4th E.

80.36 Antares at Vini 31 N. S. of Dec cor

80.37 Random on the Vini bet Dec 27 + 34
Van

80.38 V. a. Stuan 20 N. S. main run 2 E.

80.39 Antares from the N. S. M.S.

80.40 Antares at Confuta N. S. M.S.

80.41 V. a. the Confuta

80.42 Antares at Vini 35 N. S. Sep. cor.

80.43 Cancha on the Vini bet Dec 27 + 34
Van

Parish of St. 19. The Parish of St. 19. The Parish of St. 19.

4009 Put a post at the 99th sec. made
a mound of earth job 145 to 45 1/2
50.18 Put the posts at the Cor. to Sec 26. 27. 28. 29.

Sub On the Vine Job Dec 31 1855

5.00 Put a post at the 99th sec. made

18.71 Put a post at the 99th sec. made

20.00 Put a post at the 99th sec. made
At the Cor. 15 mi in dia to 116 6 13 1/2

At the Cor. 15 mi in dia to 116 6 28 1/2

44.10 Put a post at the 99th sec. made

51.00 Put a post at the 99th sec. made

76.30 Put a post at the 99th sec. made

90.00 Put a post at the 99th sec. made
At the Cor. 15 mi in dia to 127 6 26 1/2

At the Cor. 16 mi in dia to 130 7 13 1/2

Put On a Vine Job Dec 26 1855.

14.00 Put a post at the 99th sec. made

18.72 Put a post at the 99th sec. made

41.00 Put a post at the 99th sec. made
At the Cor. 10 mi in dia to 150 6 13 1/2

At the Cor. 11 mi in dia to 152 6 50 1/2

46.60 Put a post at the 99th sec. made
for meander at the Cor. Dec 26 1855.

At the Cor. 16 mi in dia to 152 7 12 1/2

At the Cor. 18 mi in dia to 150 7 20 1/2

Sub On the Vine Job Dec 27 1855

15.00 Put a post at the 99th sec. made

Winnipeg - 1895 - Range du S. E. & N. W. 1/4

copy also copy

- 3205 Sea Dr. Call 12 mi in dia
- 4000 Via a port at the 9th Sec cor
- 4100 Call 14 mi in dia G 31 15 24
- 4100 Call 12 mi in dia G 31 E 18 24
- 5103 Sea Dr. Call 14 mi in dia
- 6000 Via a port at the 13 mi in dia
- 5070 Via a port at the Cor. to Sec 22, 23, 24
- 4100 Call 20 mi in dia G 29 29 24
- 4100 Call 18 mi in dia G 26 24 24

1895 - Range on the Verm. 1st Sec 22, 27

- 3300 Enter a prairie of the V.S.
- 3600 Flashed Ground
- 4150 Near the Flashed ground
- 5000 Entered the Verm. 31st Sec 22, 27

Call Corried on the Verm. 1st Sec 22, 27

- 4000 Via a port at the 9th Sec cor
- 4100 Call 14 mi in dia G 40 28 24
- 4100 Call 13 mi in dia G 39 30 24
- 5000 Via a port at the Cor. to 22, 23, 26, 27

Call On a Verm. 1st Sec 23, 24

copy also

- 1200 Sea Dr. Call 12 mi in dia
- 1300 Entered bank of Mississippi River
- 2100 Enter a Corn field
- 3000 Near Corn field G 40 28 24
- 3400 Entered Mississippi River
- 4100 Call 12 mi in dia G 39 27 24
- 4100 Call 11 mi in dia G 39 27 24

Partnership of 1901 at Panama No 5637 The American
Chess

Partnership on the same lot Dec 1903

- 16.32 To a kind 18 mi in dia. Jan
- 26.25 To a kind 16 mi in dia.
- 41.00 To a kind at the 97 sec cor
 N 11 East 14 mi in dia by S 85° E 64 1/2
 S 11 East 12 mi in dia by S 85° E 62 1/2
- 44.52 To a kind 12 mi in dia.
- 44.64 To a kind 14 mi in dia.
- 51.00 To a kind at the cor to sec 14 1/2, 20 1/2
 N 11 East 18 mi in dia by S 19° N 15 1/2
 N 13 East 20 mi in dia by S 65° E 27 1/2

1894-1897 - Vander on the same lot Dec 1902

19.56 Entered of 19th St of the sec cor

Partnership on the same lot Dec 15 1902

- 39.93 To a kind at the 97 sec cor made a
 mound of earth from a pit 4 th to
 N 11 East 11 mi in dia by S 85° E 31 1/2
 S 11 East 18 mi in dia by S 66° E 60 1/2

Partnership on a same lot Dec 14 1903

- 7.64 To a kind 23 mi in dia. Jan
- 8.00 Descend the bank of Mississippi River
- 27.50 Entered Mississippi River at a point
 for the Meander Co
 N 12 East 10 mi in dia by S 5° N 11 1/2

Partnership on the same lot Dec 14 1903

Jan

Penmanship No 1905 Range to S E S P M
Ch 15

- 11.75 To a W Oak 18 in in dia.
29.11 To a W Oak 15 in in dia.
10.00 To a post at the gr see cor.
at the Elm 15 in in dia by S 11° N 82 W
at the Elm 15 in in dia by S 80° E 45 W
16.90 To a Hickory 10 in in dia.
63.00 To a spruce of No 16.
20.00 To a post at the Cor to Sec 10. 11. 14 & 15.

Penmanship on the Xim (Ch) Secs 10 & 15.
Van

- 7.25 To a Elm 3 1/2 in in dia of run No.
69.25 To a Elm 3 1/2 in in dia of run No.
79.70 Entrench at Xim 22 in dia see cor.

East Omaha on the Xim lot Sec 10 & 15.
Van

- 39.75 To a post at the gr see cor 1 made a
maind of Oak from a post N Ch E
74.70 To a post at the Cor to Sec 10. 11. 14 & 15.

East On a Pine Xim lot Sec 11 & 14
Van

- 7.00 To a Elm
83.2 To a W Oak 4 in in dia.
14.00 To a bank of Mississippi Riv.
31.70 To a W Oak Garden
10.00 To a post at the gr see cor
at W Oak 20 in in dia by S 62° W 99 W
45.75 Entrench Mississippi Riv lot a
maind post
at W Oak 21 in in dia by S 65° W 186
at Hickory 15 in in dia by S 73° W 145

1) ¹¹ *unshaped 79 of Kansas to 565 7th Dec*

South Omaha Omaha Dec 10 11

- 20.00 *Veau de France 15 lb 11 lb.*
- 36.90 *Veau de France 10 lb 10 lb 10 lb.*
- 41.50 *Veau de France with 91 see see made a mound of earth from a pit 4 lb 6.*
at St. Cath 10 in in dia by 191 1975 19
at St. Cath 8 in in dia by 191 1975 19
- 53.35 *Veau de France 12 in in dia.*
- 55.00 *Veau de France 15 lb 10 lb.*
- 80.00 *Veau de France with 100 to 200 2.3.10 11*
Mound of earth pit 4 lb 6.

1894th *London Omaha Dec 10 11*

79.86 *London Omaha Dec 10 11*

Card Omaha Omaha Dec 10 11

- 39.93 *Veau de France with 91 see see made a mound of earth from a pit 4 lb 6.*
- 79.86 *Veau de France with 100 to 200 2.3.10 11.*

East Omaha Omaha Dec 10 11

- 20.00 *Veau de France 15 lb 10 lb.*
- 35.95 *Veau de France 14 in in dia.*
- 40.00 *Veau de France with 91 see see made a mound of earth from a pit 4 lb 6.*
at St. Cath 14 in in dia by 191 61 19
at St. Cath 10 in in dia by 191 61 19
- 41.00 *Veau de France of Mississippi River*
- 47.14 *Veau de France 18 in in dia.*
- 56.00 *Veau de France.*
- 61.00 *Veau de France. Mound of earth from 100 to 200.*

Camp No 79 at Camp No 585 P.M. Dec 11

62.72 Intrench Mississippi River side above
under fort on the N side Dec 11
at Camp No 11 in the 4th Sec 11 145 15

North Cache N side Dec 11 3.
Jan

66.10 Detachment at the g. Dec 11 made
a mound of earth for a fort

72.50 Fort on N side of S.D.

81.50 Intrench at Boundary at
the N side of the river by the 6th Sec 11
at the 6th Sec 11 in the 4th Sec 11 25 15

South Cache N side Dec 11 2

Jan

10.84 Intrench Bayou of Mississippi River
at a meander fork.

at the 12th Sec 11 in the 4th Sec 11 15 15

Meanders of Mississippi River.
Commencing at a spot on the Boundary
then a down stream on right bank
Cours. Dist. Lat. Dec 11.

62.72	0.30	
69.70	0.74	
78.70	1.54	
84.70	2.15	North Bayou.
89.70	2.50	Up the Bayou.
110.50	7.26	
116.50	1.52	
131.50	6.50	at the 12th Sec 11 2

Jan Dec 11

155.70	4.10	
143.70	7.05	

1) ... 19th ... 37 5 ...

409 N 11.00 Mouth of Bayou
 49 N 25.00 11.11 ch. House 186th West.
 45 E 6.00
 45 N 13.50
 41 E 11.34 To the Xim bed No. 2711.

In Dec 11.

43 N 9.33 Dead Duck 10 mi in down
 411 N 14.10
 44 N 41.00 At 14 ch. House 150 No. 7. 40 ch. West
 412 N 17.30 To the Xim bed No. 11211.
 At 12 ch. House 150 No. 300th W.

In Dec 14.

48 N 34.00 At 15 ch. 7 13 ch. House 3 ch. W.
 431 N 19.00
 427 N 6.00
 412 N 7.50 At Cabin 100 ch. West.
 425 E 11.00
 415 E 4.17 Grants House 250 ch. W.
 Couch 4.55 To the Xim bed No. 14123.

In Dec 23.

412 E 22.00 At 19.50. House 10 West 150 ch.
 42 E 21.50 At 7.50 ch. opposite House 10 end of power.
 415 E 8.00
 411 E 5.50
 417 N 9.50
 44 E 10.00
 411 E 4.17 To the Xim bed No. 23120.

In Dec 26.

457 N 17.50 Head of one Island by 107 E
 457 N 20.15 Head of one Island by 109 E.
 Part of same Island by 117 E.

1 Township N 19 of Twp 46 S E 5 P M C Co
(see 200)

811 E 11.00

832 21.50 W 21 ch mouth Aru h 25 ch from N.

833 6 3.00 North Vintlet Dec 26 35.

In Dec 35.

811 E 11.00 W 2 ch Stairs Parkhurst Town 2 ch N

834 24.83 W 4 ch Boundary of Parkhurst.

W 25 ch Boundary of do

W 28.50 to Parkhurst Town 150 ft N

Intersect the Corner of Maine

Williams Reserve

Survey of Williams Reserve.

Commencing at 27 ch E of the gr. sec cor

on the South Side of Sec 34 1st a 1/2

at a Oak 12 in in dia at 43. 12 69.

Back 10.25 to the NW Corner of Reserve.

East 34.64 to the Semi W Sec 34, 35, 36 1/2

at the gr. sec cor 1st a 1/2

at a Oak 13 in in dia at 19 & 19 ch

at a Oak 26 in in dia at 21. 12 100 ch

8336 Intersect Mississippi River.

Certify that the foregoing is a correct copy
of the field notes of Surveyor N. P. ...
N 56 S P M ... as recorded in the ...
Survey of ...
Salisbury 1886

See also ...



The first part of the
 paper is devoted to a
 description of the
 general character of
 the country. It is
 a plain, fertile
 country, with a
 few scattered hills
 and mountains. The
 soil is rich and
 productive, and the
 climate is mild and
 healthy. The
 population is
 dense, and the
 commerce is
 flourishing.



The second part of the
 paper is devoted to a
 description of the
 mineral resources of
 the country. It is
 a richly mineralized
 country, with a
 variety of valuable
 minerals. The
 principal minerals
 are iron, coal, and
 copper. There are
 also smaller quantities
 of gold, silver, and
 lead. The
 minerals are
 distributed
 throughout the
 country, and are
 easily accessible.