

SURVEY FEB 1992

SEDCWICK COUNTY ENGINEERING DEPARTMENT

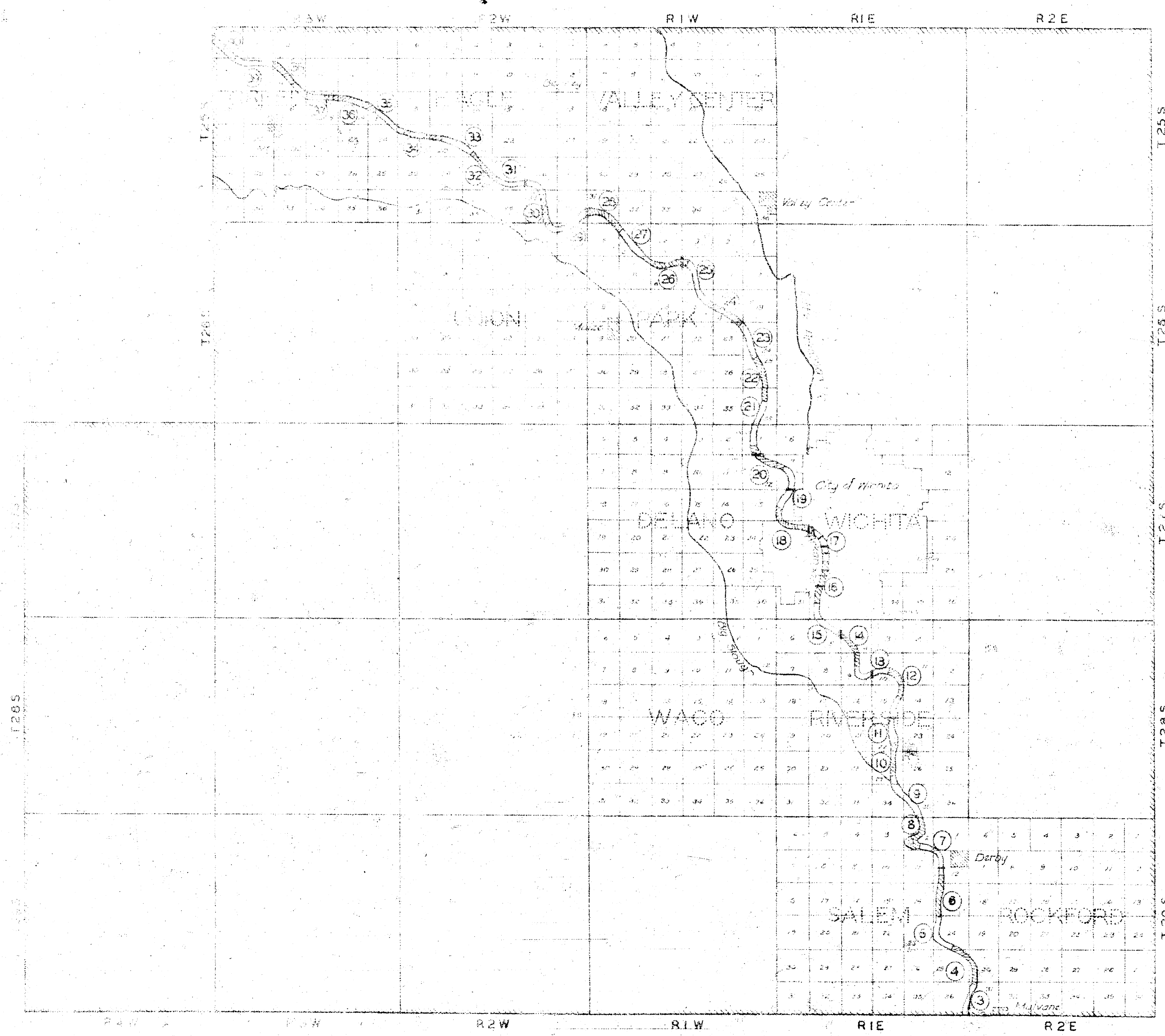
WICHITA KANSAS

NOTES

APPROVED _____ 1932

BY _____ CHIEF ENGR. DIV. WATER RESOURCES
KANSAS ST. BD. OF AGRICULTURE

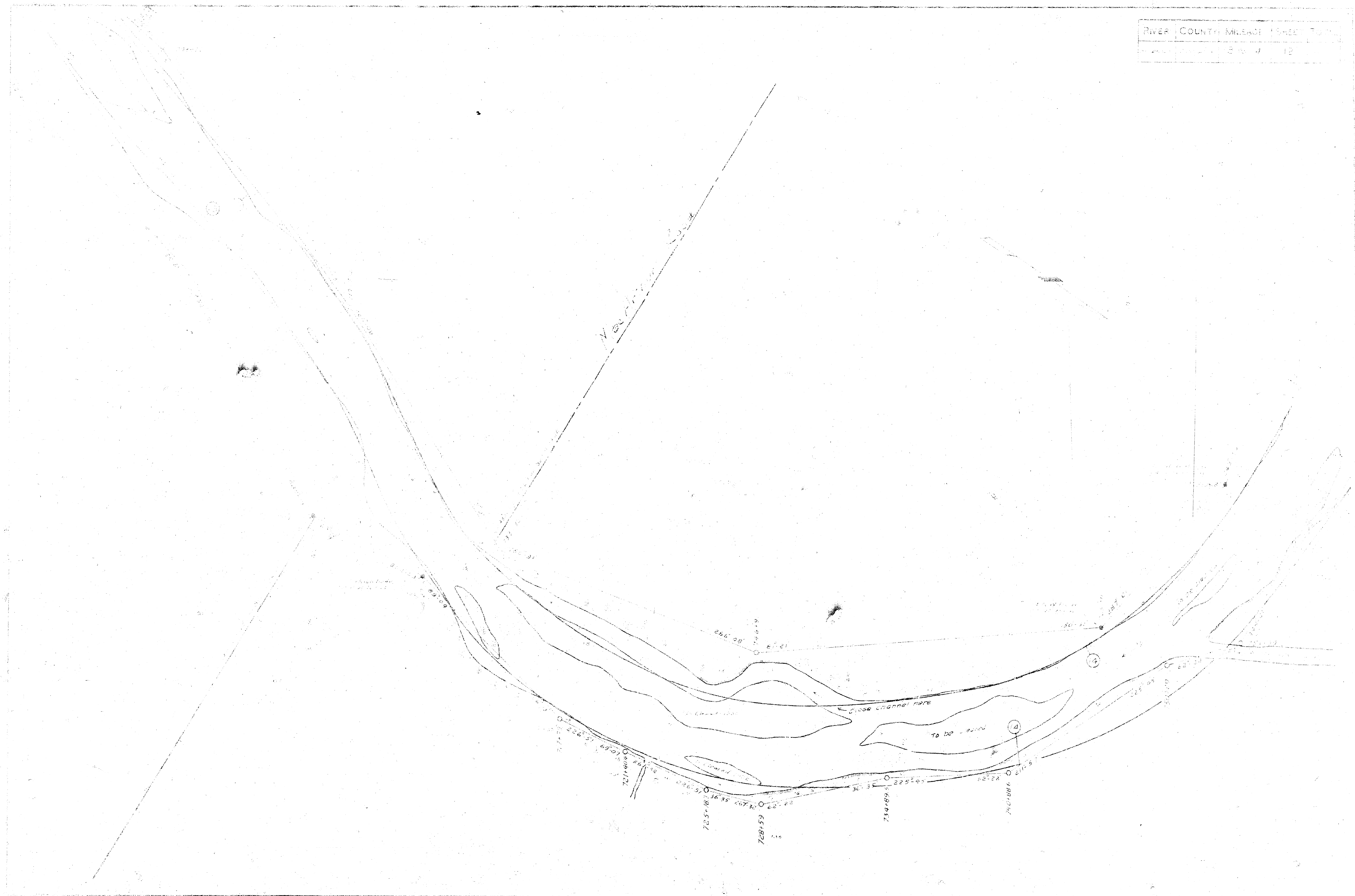
SELGWICK COUNTY KANSAS.

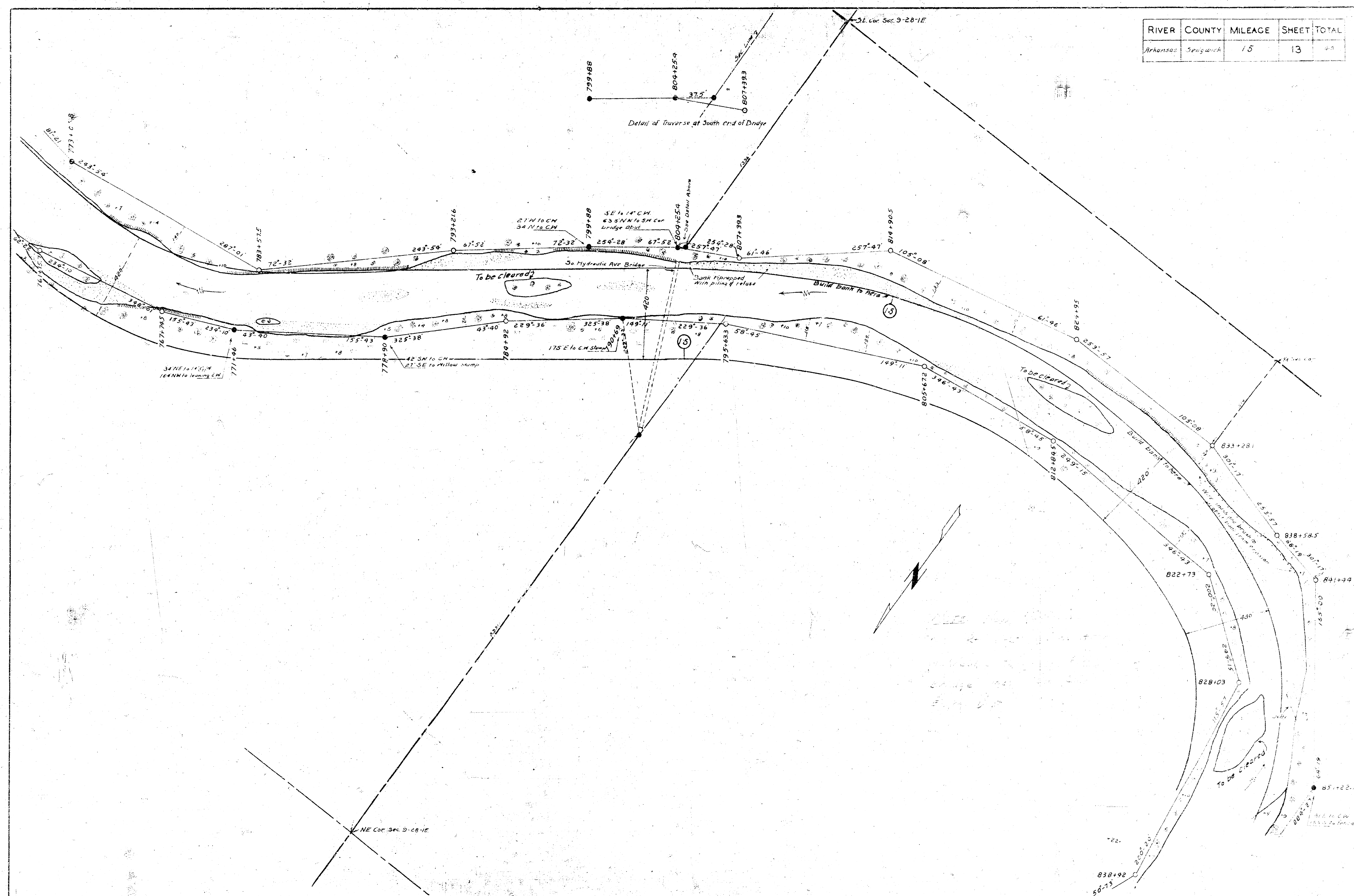


Numbers within refer to sheet covering that section of river

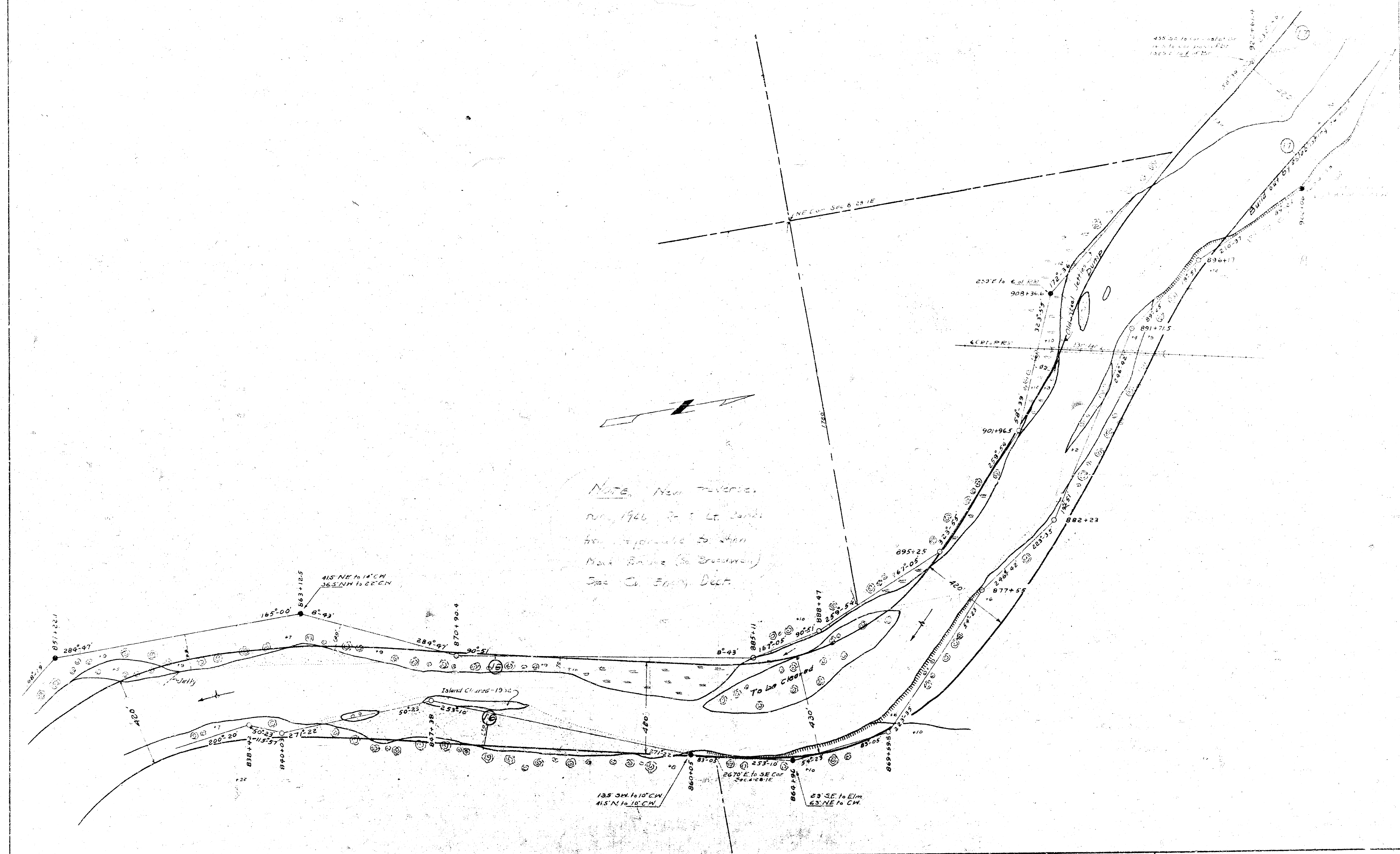
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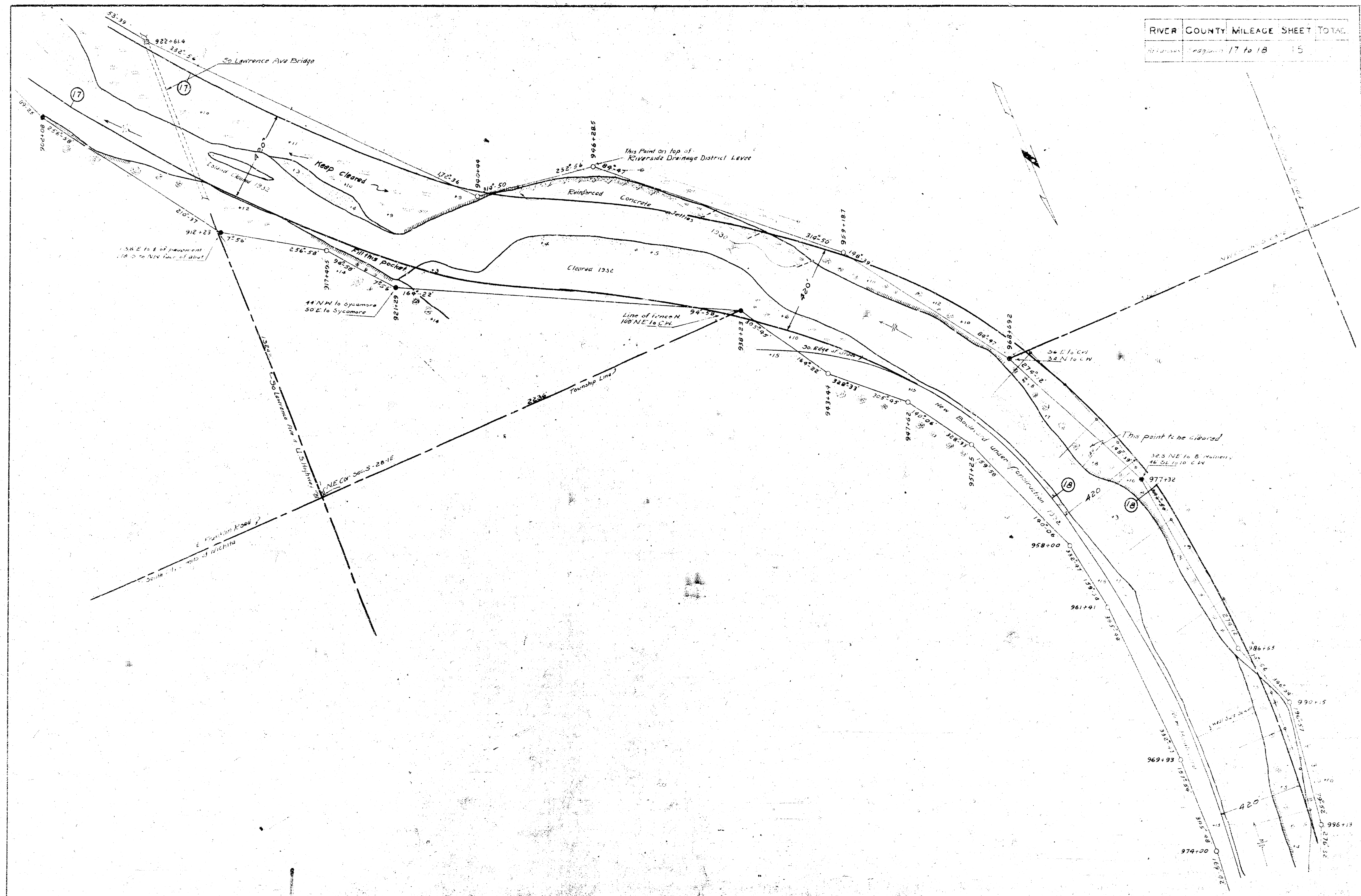
SHEET	MILEAGE
3	0-1
4	2
5	3-4
6	5
7	6
8	7-8
9	9-10
10	11
11	12
12	13-14
13	15
14	16-17
15	18-19
16	20
17	20-21
18	21-22
19	23-24
20	24-25
21	26
22	27-28
23	29
24	30
25	31-32
26	32-33
27	34
28	35-36
29	36-37
30	38
31	39-40
32	40-41
33	42
34	43
35	44-45
36	46
37	47
38	48-49
39	50-51
40	52-53



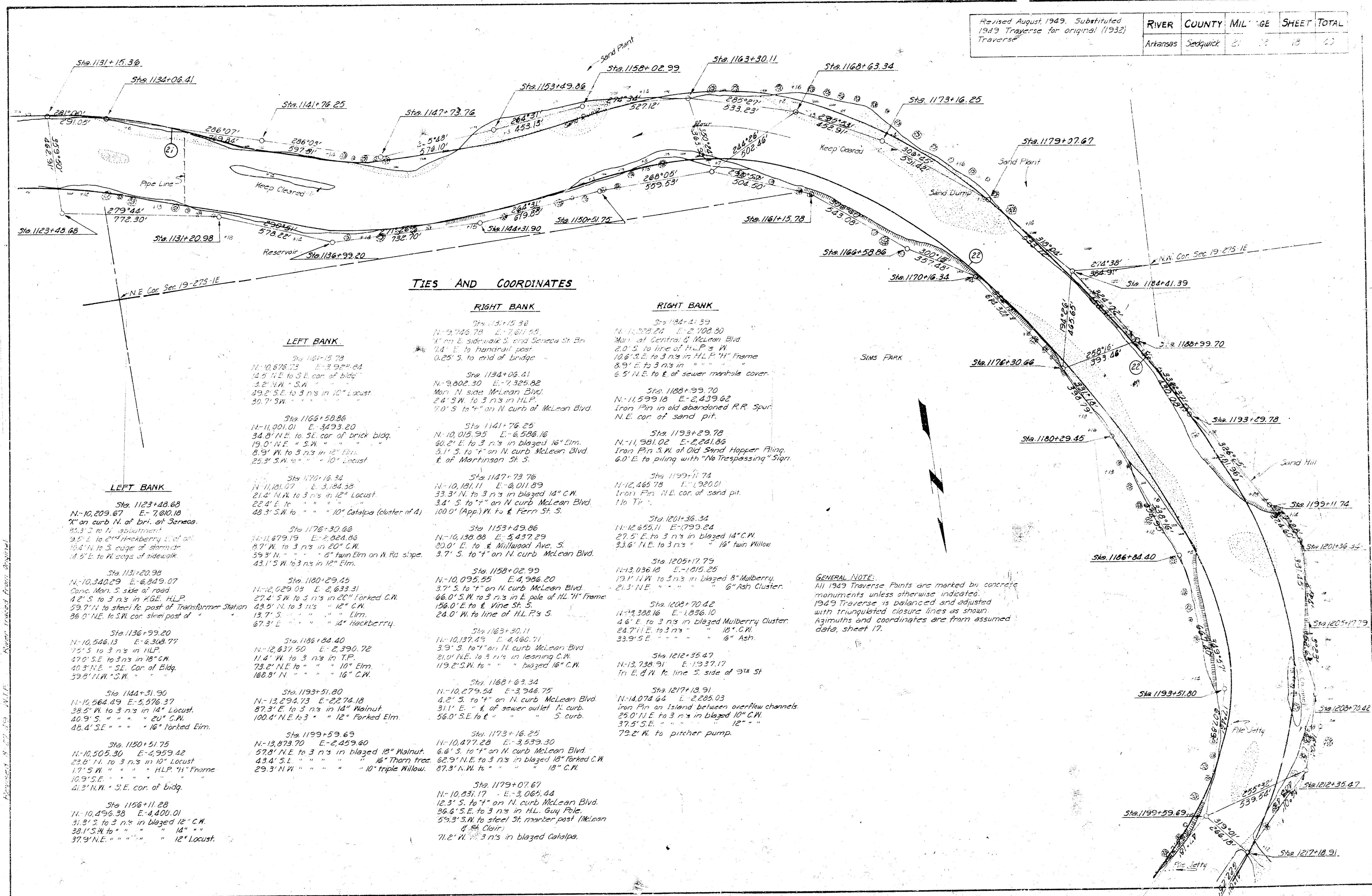


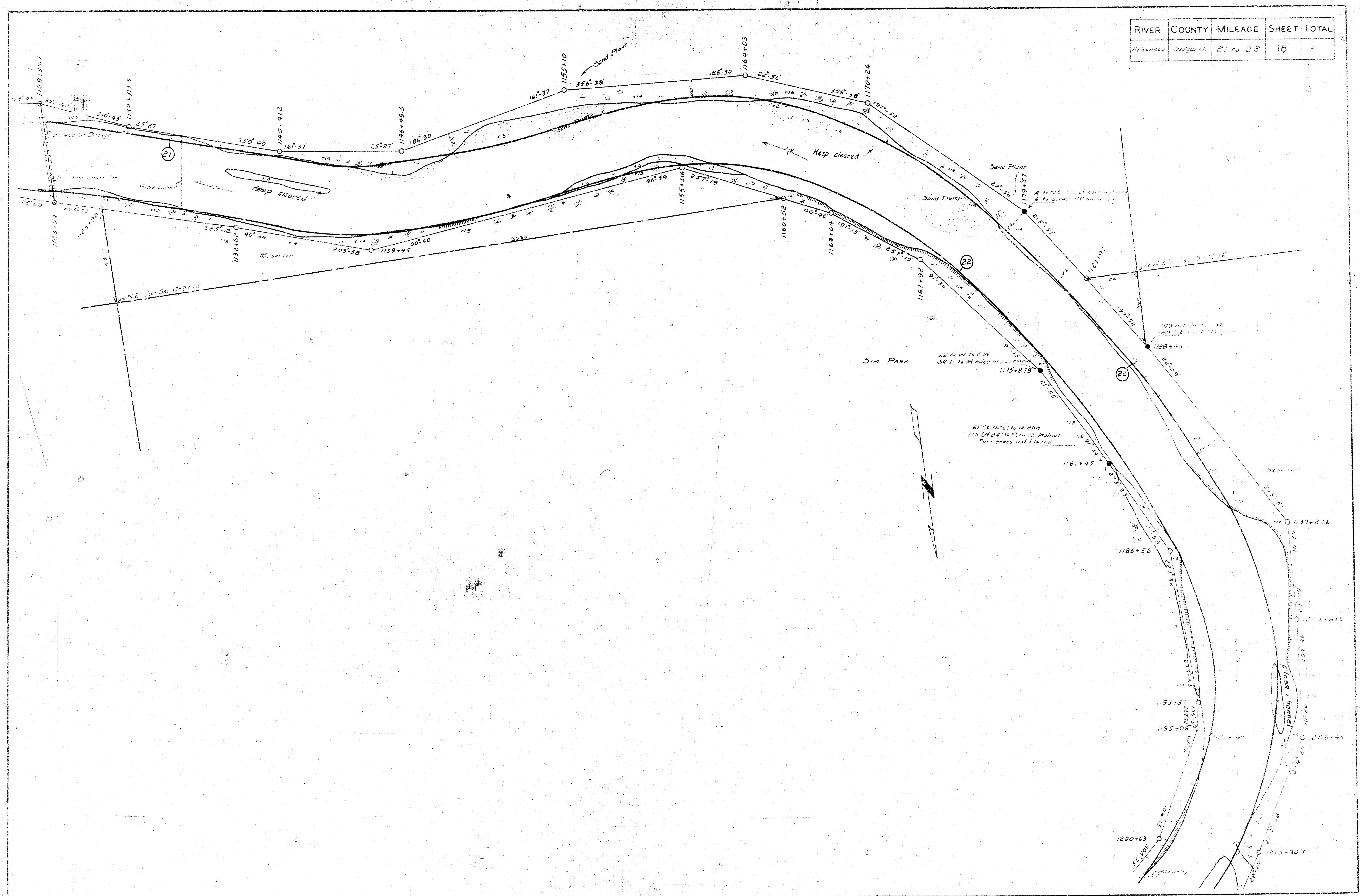
RIVER	COUNTY	MILEAGE	SHEET TOTAL
Arkansas	Sedgewick	16 to 17	14 20





RIVER	COUNTY	MILE	AGE	SHEET	TOTAL
Arkansas	Sedgewick	21	12	18	60





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30 1217-1547

Sta 1277+13.31
11-14, 974.64 E-2235.01
From Pin on island between overflow
25.0' NE to 3 m's in slayed 10" CR
37.5' SE " " " " 12" " "
13.2' ft " plunger pump

16. 15. 15. 308.86 E-4.218.61
 34.5' S. 4' in line with back sidewalk center
 42.8' N.W. to 3 n.e. in blazed 14" twin C.W.
 61.2' N.W. to 3 n.e. in " 12" " " "

$71^{\circ} 28' 30''$
 $502.96'$
Equation:
 $Sta\ 1247 + 56.01$
 $= Sta\ 1249 + 99$
 1933 Survey.

Sta 1217 + 76.89 Back
16,133.05 E-4475.95 =
Sta 1250 + 36.52 Ahead
3568.45 E-12,101.53

GENERAL NOTE:
 All traverse points on this sheet are by concrete monuments unless otherwise indicated.
 1947 & 1949 Traverses are being adjusted with triangulated closure shown. Azimuths and coordinates put on assumed data as shown indicated thus ● are points on

