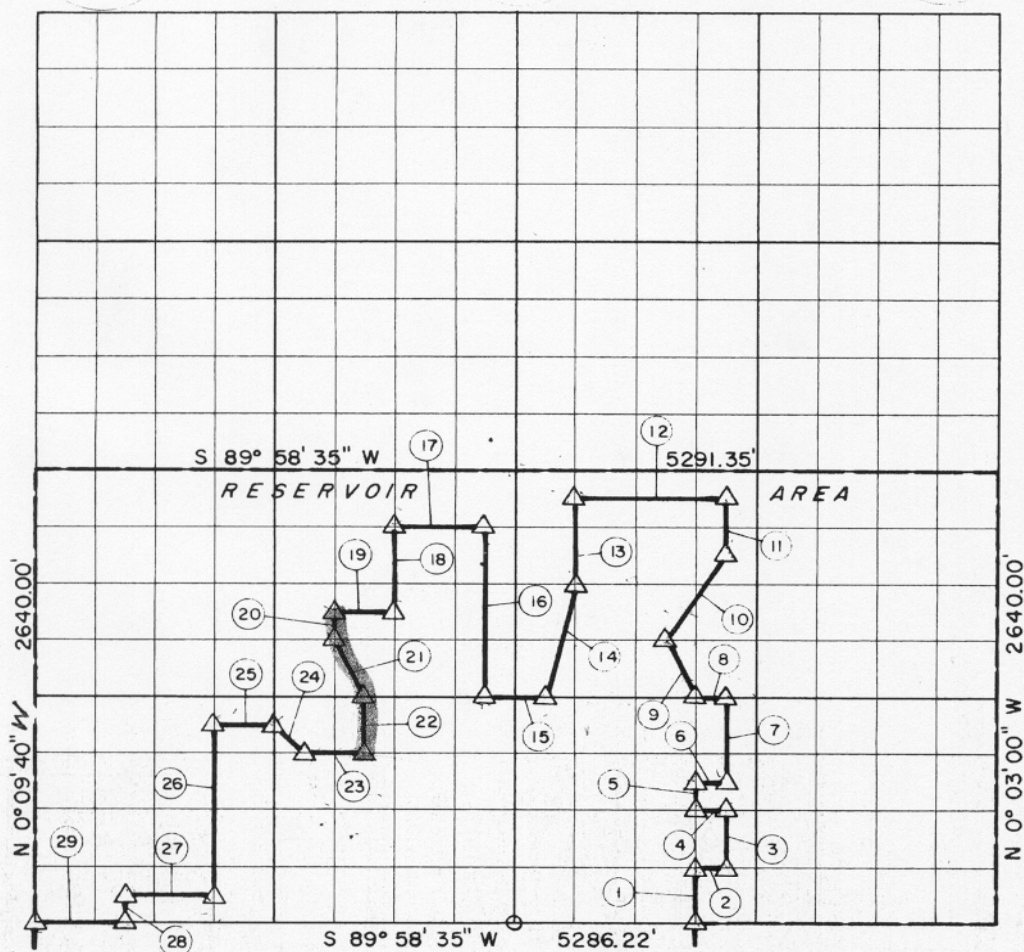




Course No.	Distance	Bearing	Course No.	Distance	Bearing
1	330.00'	N 0° 05' 05\"	20	165.00'	S 0° 07' 35\"
2	165.21'	N 89° 58' 35\"	21	369.34'	S 26° 42' 31\"
3	330.00'	N 0° 04' 53\"	22	330.00'	S 0° 07' 23\"
4	165.23'	S 89° 58' 35\"	23	330.51'	S 89° 58' 35\"
5	165.00'	N 0° 05' 05\"	24	233.64'	N 45° 04' 03\"
6	165.24'	N 89° 58' 35\"	25	330.53'	S 89° 58' 35\"
7	495.00'	N 0° 04' 53\"	26	990.00'	S 0° 08' 26\"
8	165.27'	S 89° 58' 35\"	27	495.61'	S 89° 58' 35\"
9	369.24'	N 26° 40' 41\"	28	165.00'	S 0° 09' 03\"
10	594.97'	N 33° 40' 26\"	29	495.58'	S 89° 58' 35\"
11	330.00'	N 0° 04' 53\"			
12	826.72'	S 89° 58' 35\"			
13	495.00'	S 0° 05' 55\"			
14	680.17'	S 13° 57' 50\"			
15	330.55'	S 89° 58' 35\"			
16	990.00'	N 0° 06' 33\"			
17	496.00'	S 89° 58' 35\"			
18	495.00'	S 0° 07' 10\"			
19	330.61'	S 89° 58' 35\"			

11,824.42

Book No. E-932

Date: March, 1965

211

I, James E. Curry, a Registered Professional Engineer, do hereby certify that the above plat is a true and accurate survey of Sec. 20, TION, R 16 E as made under my supervision.

LEGEND

- 5/8" Rods w/Caps
- △ C. of E. Mon.
- Measured Line
- - - Calculated Line

James E. Curry
JAMES E. CURRY
Reg. Prof. Eng'r. No. 1872