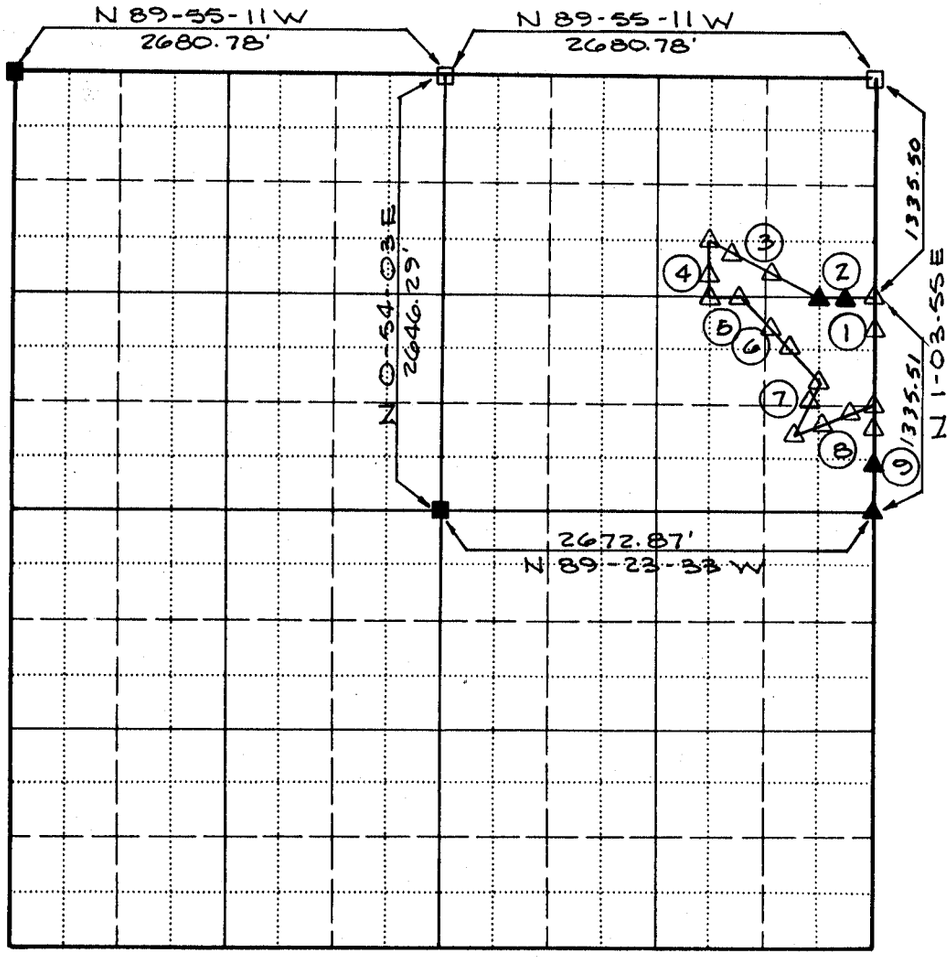
BOUNDARY SURVEYS
TABLE ROCK LAKE
WHITE RIVER, ARKANSAS & MISSOURI
AREA 22
CONTRACT NO. DACW03-79-C-0015

SECTION 21, T 22N, R 25W COUNTY BARRY



FULL SECTION APPROXIMATE SCALE 1:12,000

MO. WEST ZONE

COURSE NO.	MONUMENT NO.	GRID BEARING	ELEVATION / DISTANCE	POSITION NORTH	POSITION EAST	REMARKS
	EE 3124-1-1		967.01	160 182.28	753950.06	T-3
1		N 0° 50'31" E	167.73			
	EE 3124-1-2		980.09	160349.99	753952.54	T-3
2		N89° 38'47" W	211.84			
	EE 3124-1-2A		978.01	160351.30	753740.77	T-1
2		N89° 38'47" W	122.76			
	EE 3110-3-1		965.71	160352.08	753618.06	T-1
3		N63° 04'07" W	300.10			

CERTIFICATE OF SURVEY

I HEREBY CERTIFY THAT THE ABOVE PLAT IS A TRUE AND CORRECT REPRESENTATION OF THE SURVEY MADE IN SECTION 21, T 22N, R 25W.

JAMES S. ANDERSON

STATE OF MISSOURI

Field Book No. 79-TR-11 Date: JUNE, 1979
79-TR-4 MARCH, 1979

PREPARED BY
ANDERSON ENGINEERING, INC.
FOR
U.S. ARMY ENGINEER DISTRICT, LITTLE ROCK

GN MN 5 3/4°

LEGEND
- ▲ MONUMENT TYPE 1
- △ MONUMENT TYPE 2
- ● FOUND I. P.
- ○ SET I. P
- ■ FOUND STONE

BOUNDARY SURVEYS
TABLE ROCK LAKE
WHITE RIVER, ARKANSAS & MISSOURI

AREA 22
CONTRACT NO. DACW03-79-C-0015

SECTION 21 , T 22N , R 25W COUNTY BARRY

COURSE NO.	MONUMENT NO.	GRID BEARING	ELEVATION / DISTANCE	POSITION NORTH	POSITION EAST	REMARKS
	EE 3110-3-1A		953.01	160488.07	753350.60	T-3
3		N63° 04'07" W	331.96			
	EE 3110-3-1B		948.87	160638.49	753054.75	T-3
3		N63° 04'07" W	111.85			
	EE 3110-3-2		949.63	160689.17	752955.07	T-3
4		S 1° 02' 12" W	198.67			
	EE 3110-3-2A		931.07	160490.57	752951.54	T-3
4		S 1° 02' 12" W	134.05			
	EE 3124-1-3		970.48	160356.57	752949.16	T-3
5		S89° 36' 45" E	167.30			
	EE 3124-1-4		925.38	160355.48	753116.51	T-3
6		S44° 20'40" E	265.01			
	EE 3124-1-4A		935.80	160166.01	753301.84	T-3
6		S44° 20'40" E	117.70			
	EE 3124-1-4B		951.10	160081.86	753384.14	T-3
6		S44° 20'40" E	321.56			
	EE 3124-1-5		943.22	159851.96	753609.01	T-3
7		S27° 37'41" W	87.42			
	EE 3124-1-5A		944.21	159774.53	753568.50	T-3
7		S27° 37'41" W	287.01			
	EE 3124-1-6		948.23	159520.30	753435.50	T-3
8		N72° 14'05" E	202.08			
	EE 3124-1-6A		961.11	159582.00	753628.01	T-3
8		N72° 14'05" E	224.74			
	EE 3124-1-6B		950.69	159650.62	753842.11	T-3
8		N72° 14'05" E	103.21			
	EE 3110-2-4		928.96	159682.14	753940.43	T-3
9		S 1° 06'38" W	115.04			
	EE 3110-2-4A		955.45	159567.14	753938.24	T-3
9		S 1° 06'38" W	205.35			
	EE 3110-2-4B		965.74	159361.87	753934.33	T-1
9		S 1° 06'38" W	347.30			
	EE 3110-2-5		975.00	159014.71	753927.71	T-1