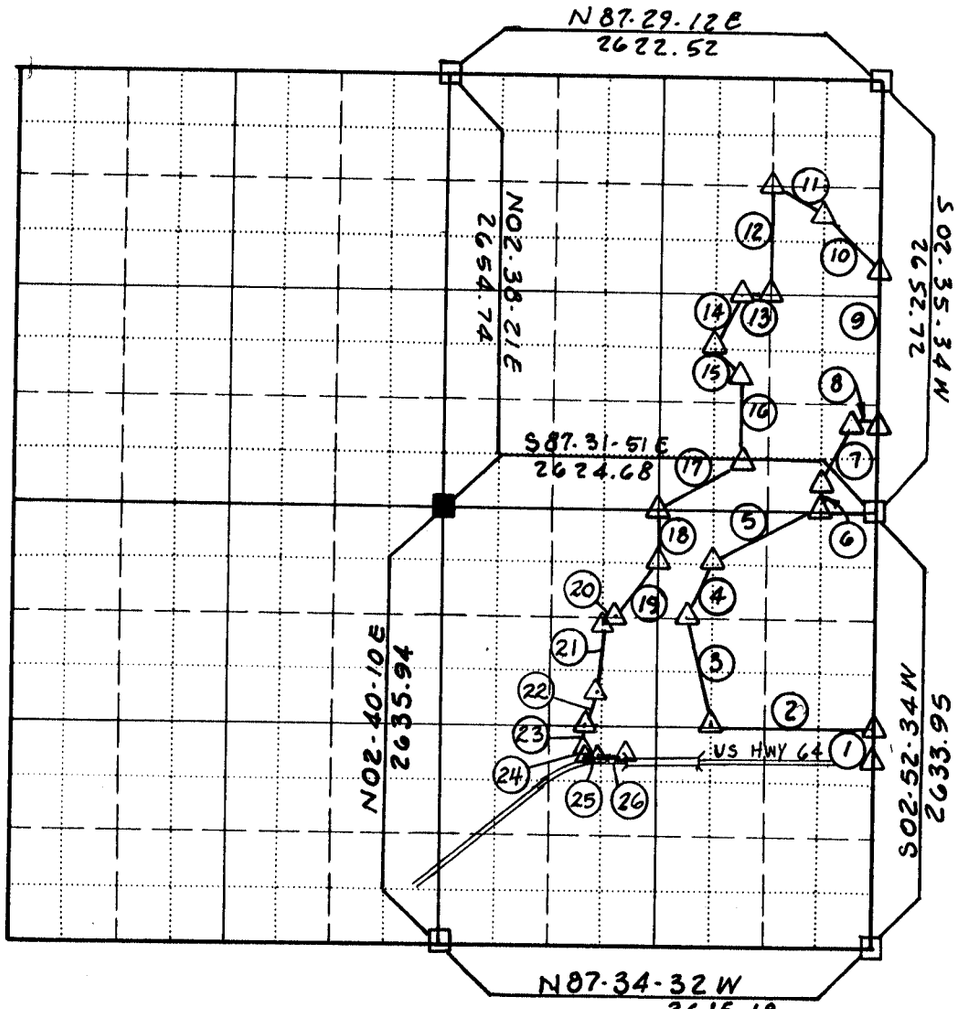
BOUNDARY SURVEYS
LAKE DARDANELLE
ARKANSAS RIVER, ARKANSAS

SECTION 13, T 9N, R -25W COUNTY JOHNSON



FULL SECTION APPROXIMATE SCALE 1:12,000

COURSES 22 THRU 26 REVISED 27 MAY 1992

COURSE NO.	MONUMENT NO.	GRID BEARING	ELEVATION / DISTANCE	POSITION NORTH	POSITION EAST	REMARKS
	2509-2			405,050.26	1,522,881.62	TYPE III MON.
1		N06-50-24E	47.68			
	2509.3			405,097.59	1,522,887.32	(")
2		N87.36.39W	982.48			
	2509.4			405,138.34	1,521,906.17	(")
3		N11-15-12W	677.81			
	2509.5			405,802.98	1,521,774.22	(")
4		N29-07-16E	368.73			

Field Book No. 70D-445 Date: 1970

Reassigned Bks 67D-21 & 70-D-5 for Courses 22 thru 26

CERTIFICATE OF SURVEY

I HEREBY CERTIFY THAT THE ABOVE PLAT IS A TRUE AND CORRECT REPRESENTATION OF THE SURVEY MADE IN SECTION _____, T _____, R _____.

COUNTY, ARKANSAS

SURVEYOR REG. NO.

U. S. ARMY ENGINEER DISTRICT, LITTLE ROCK
CORPS OF ENGINEERS

SHEET 1 OF 3

GN MN

LEGEND

- ▲ MONUMENT TYPE 1
- △ MONUMENT TYPE 2
- ● FOUND I. P.
- ○ SET I. P.
- ■ FOUND STONE
- □ COMPUTED CORNER
- ✳ OTHER

BOUNDARY SURVEYS
LAKE DARDANELLE
ARKANSAS RIVER, ARKANSAS

SECTION 13 , T 9N , R 25W COUNTY JOHNSON

COURSE NO.	MONUMENT NO.	GRID BEARING	ELEVATION / DISTANCE	POSITION NORTH	POSITION EAST	REMARKS
	2509-6			406,125.02	1,521,953.85	TYPE III MON.
5		N65·49·13E	785.83			
	2509-7			406,426.26	1,522,625.48	(")
6		N01-17-40E	167.16			
	2509-8			406,593.35	1,522,629.34	(")
7		N30.13.42E	354.85			
	2509-9= 2516-1			406,899.96	1,522,807.99	(")
8		N83-21-47E	165.00			
	2516-2			406,918.98	1,522,971.96	(")
9		N02-33-30E	431.84			
	2516-2A			407,350.30	1,522,991.45	(")
9		N02.33.30E	555.11			
	2516-3			407,904.74	1,523,016.50	(")
10		N42.10.10W	216.93			
	2516-3A			408,065.48	1,522,870.97	(")
10		N42.10-10W	138.72			
	2516-3B			408,168.26	1,522,777.91	(")
10		N42.10.10W	110.31			
	2516.4			408,249.99	1,522,703.91	(")
11		N60.40.51W	199.60			
	2516.4A			408,347.69	1,522,529.98	(")
11		N60-40-51W	59.66			
	2516.4B			408,376.90	1,522,477.96	NOT SET
11		N60.40.51W	59.66			
	2516.4C			408,406.12	1,522,425.94	TYPE III
11		N58.37.29W	48.22			
	2516-5			408,431.21	1,522,384.79	(")
12		S0-17-14E	279.01			
	2516-5A			408,152.22	1,522,386.33	(")
12		S0-17-14E	204.80			
	2516.5B			407,947.42	1,522,387.37	(")
12		S0-17.14E	253.96			
	2516-6= 2509-10			407,693.47	1,522,388.61	(")
13		N87-07.14W	163.98			
	2509-11			407,701.71	1,522,224.84	(")
14		S40.24.44W	327.97			
	2509.12			407,451.99	1,522,012.22	(")
15		S42.06.00E	232.98			
	2509.13			407,279.20	1,522,168.48	(")

SHEET 2 OF 3

SWL FORM 136
REVISED OCT. 1971

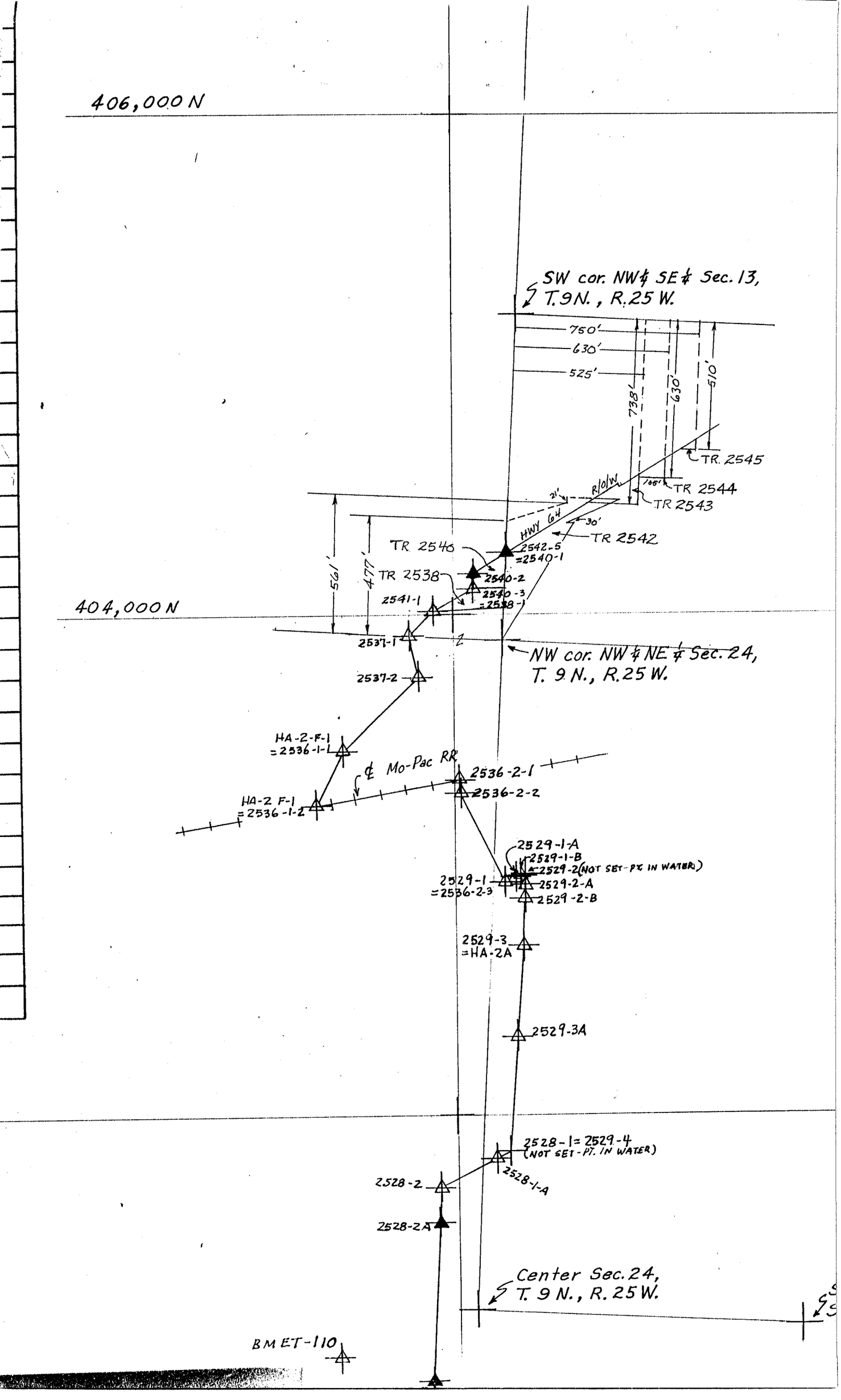
PARTIAL BOUNDARY SURVEYS
DARDANELLE RESERVOIR
ARKANSAS RIVER, ARKANSAS

SEC. 13, T 9N, R 25W COUNTY JOHNSON

TRACT NO.	COURSE NO.	MONUMENT NO.	ANGLE GRID BEARING	ELEVATION DISTANCE	POSITION NORTH	POSITION EAST	REMARKS
	16		S 02·38·34W	201.46			
		2509.13A			407,078.01	1,522,159.24	TYPE III MON.
	16		S 02·38·34W	296.04			
		2509-14			406,782.38	1,522,145.66	(")
	17		S 58·34·37W	457.07			
		2509-14A			406,544.24	1,521,755.74	(")
	17		S 58·34·37W	137.05			
		2509.15			406,472.83	1,521,638.82	(")
	18		S 02·48·59W	329.37			
		2522-1= 2509.16			406,144.02	1,521,622.62	(")
	19		S 38-28.28W	312.40			
		2522.2= 2521-1			405,899.61	1,521,428.29	(")
	20		S 38·28·38W	94.54			
		2521.2			405,825.62	1,521,369.47	(")
	21		S 10·57.42W	456.61'			
		2521-2.1			405,377.352	1,521,282.589	Fd. Type III
	22		S 18:59.37W	218.64'			
		2521.3			405,170.633	1,521,211.381	Set Type III
	23		S01-50-22W	200.20'			
		2521-4= 2546-1			404,970.536	1,521,204.954	" " "
	24		S00-00-00W	44.90'			
		2546-2			404,925.636	1,521,204.945	Set Type III on N. R/W Hwy #64
	25		N86-48-10E	49.56'			
		2546-3			404,926.400	1,521,254.428	"
	26		S88-25-54E	150.02'			
		2546-4			404,924.294	1,521,404.395	"

SHEET 3 of 3

SWL FORM 136
REVISED FEB. 66


406,000 N
SW cor. NW¼ SE¼ Sec. 13,
T. 9 N., R. 25 W.
750'
630'
525'
738'
630'
510'
TR. 2545
R/O/W
TR 2544
TR 2543
21'
30'
HWY 64
TR 2542
TR 2546
2542-5
=2540-1
561'
477'
TR 2538
2540-2
2540-3
=2538-1
2541-1
404,000 N
2537-1
NW cor. NW¼ NE¼ Sec. 24,
T. 9 N., R. 25 W.
2537-2
HA-2-F-1
=2536-1-1
℄ Mo-Pac RR
2536-2-1
2536-2-2
HA-2 F-1
=2536-1-2
2529-1-A
2529-1-B
2529-2 (NOT SET-PT. IN WATER)
2529-1
=2536-2-3
2529-2-A
2529-2-B
2529-3
=HA-2A
2529-3A
2528-1 = 2529-4
(NOT SET-PT. IN WATER)
2528-2
2528-1-A
2528-2A
Center Sec. 24,
T. 9 N., R. 25 W.
BM ET-110

Sec. 24, T 9N, R 25 W

Hartman Quad

2542-5 = 2540-1		404,247.69	1,520,216.00
	S57-52-48W	154.48'	
2540-2		404,163.84	1,520,085.19
	S02-40-24W	56.77'	
2540-3 = 2538-1		404,107.23	1,520,082.83
	S59-06-30W	186.04'	
2541-1		404,012.05	1,519,922.95
	S45-17-37W	140.35'	
2537-1		403,913.57	1,519,823.24
	S12-31-16E	171.33'	
2537-2		403,746.62	1,519,860.44
	S46-35-20W	425.17'	
HA-2-F12 = 2536-1-1		403,455.20	1,519,551.71
	S26-25-56W	239.01'	
HA-2-F-1 = 2536-1-2		403,241.18	1,519,445.32
	N80-19-08E	586.82'	
2536-2-1		403,340.02	1,520,023.90
	S04-28-51W	50.48'	
2536-2-2		403,289.71	1,520,019.97
	S26-20-57E	404.96'	
2536-2-3 = 2529-1		402,926.93	1,520,199.79
	N69-58-15E	48.72'	
2529-1-A		402,943.63	1,520,245.57
	N69-58-15E	19.11'	
2529-1-B		402,950.19	1,520,263.52
	N69-58-15E	23.01'	
2529-2		402,958.07	1,520,285.14
	S02-45-40W	42.72'	
2529-2A		402,915.48	1,520,283.15
	S02-45-40W	55.25'	
2529-2B		402,860.31	1,520,280.40
	S02-45-40W	191.03'	
2529-3 = HA-2A		402,669.55	1,520,271.24
	S04-16-24W	357.14'	
2529-3A		402,313.40	1,520,244.63
	S04-16-24W	462.20'	
2529-4 = 2528-1		401,852.48	1,520,210.19
	S62-59-46W	63.41'	
2528-1A		401,823.59	1,520,154.26
	S62-59-46W	253.34'	
2528-2		401,708.63	1,519,928.58
	S02-44-29W	141.87'	
2528-2A		401,566.96	1,519,921.82
	S02-44-29W	642.13'	
2528-3		400,925.74	1,519,891.23

DARDANELLE Field

See Section 13, T.9N. R.25W for more info