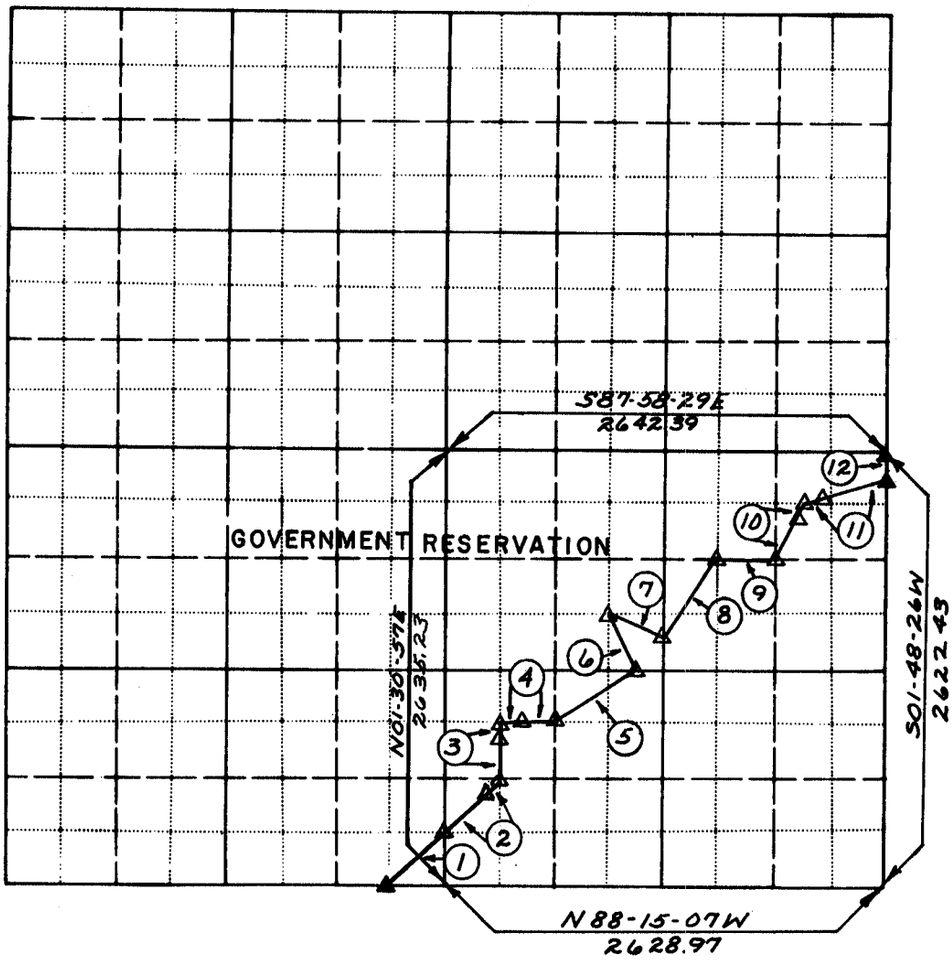
PARTIAL BOUNDARY SURVEYS
DARDANELLE RESERVOIR
ARKANSAS RIVER, ARKANSAS

SEC. 35, T 8-N, R 21-W COUNTY POPE



FULL SEC. APPROX. SCALE 1:12,000

TRACT NO.	COURSE NO.	MONUMENT NO.	ANGLE GRID BEARING	ELEVATION DISTANCE	POSITION NORTH	POSITION EAST	REMARKS
		316-1		340.51	351,946.74	1,641,199.99	
	1		N47-03-01E	475.14'			
		326-1		344.65	352,270.48	1,641,547.77	
	2		N46-38-07E	378.79'			
		326-1A	*	344.86	352,530.57	1,641,823.14	*
	2		N46-38-07E	85.57'			
		326-2	*	347.88	352,589.33	1,641,885.36	*
	3		N01-33-10E	229.96'			

Field Book No. 67D-15&16 Date: Oct. 67

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

_____

* Reset by Hale-Martin Associates. New elevations by Same, 1980.

GN MN 0°43'04" 6°05E

LEGEND

- ▲ - MONUMENT TYPE 1
- △ - MONUMENT TYPE 3
- ● - FOUND I. P.
- ○ - SET I. P.
- ■ - FOUND STONE
- □ - COMPUTED CORNER
- ✱ - OTHER

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

SHEET 1 of 2

PARTIAL BOUNDARY SURVEYS
DARDANELLE RESERVOIR
ARKANSAS RIVER, ARKANSAS

SEC. 35, T 8-N, R 21-W COUNTY POPE

TRACT NO.	COURSE NO.	MONUMENT NO.	ANGLE GRID BEARING	ELEVATION DISTANCE	POSITION NORTH	POSITION EAST	REMARKS
		326-2A	*	345.56	352,819.20	1,641,891.58	*
	3		N01-33-10E	99.24'			
		318-1		338.25	352,918.41	1,641,894.28	
	4		S88-08-53E	141.29'			
		318-1A	*	345.78	352,913.84	1,642,035.49	*
	4		S88-08-53E	187.96'			
		326-4		344.84	352,907.77	1,642,223.36	
	5		N58-08-32E	592.26'			
		326-5		347.72	353,220.37	1,642,726.40	
	6		N24-56-00W	368.44'			
		326-6		339.99	353,554.47	1,642,571.08	
	7		S61-38-21E	369.01'			
		319-1		344.44	353,379.18	1,642,895.80	
	8		N35-32-42E	591.70'			
		319-2		338.49	353,860.62	1,643,239.78	
	9		S88-02-38E	329.87'			
		319-3	*	345.72	353,849.36	1,643,569.46	*
	10		N28-28-57E	290.15'			
		319-3A		339.78	354,104.40	1,643,707.82	
	10		N28-28-57E	76.56'			
		319-4			354,171.68	1,643,744.34	In Lake not set
	11		N73-39-24E	83.71'			
		319-4A		339.64	354,195.24	1,643,824.66	
	11		N73-39-24E	437.34'			
		319-5		345.16	354,318.30	1,644,244.34	
	12		N01-48-15E	163.90'			
		382-1		341.61	354,482.12	1,644,229.50	

* Reset by Hale-Martin Associates in 1980
New Elevations by Same.

SHEET 2 of 2

SWL FORM 136
REVISED FEB. 66