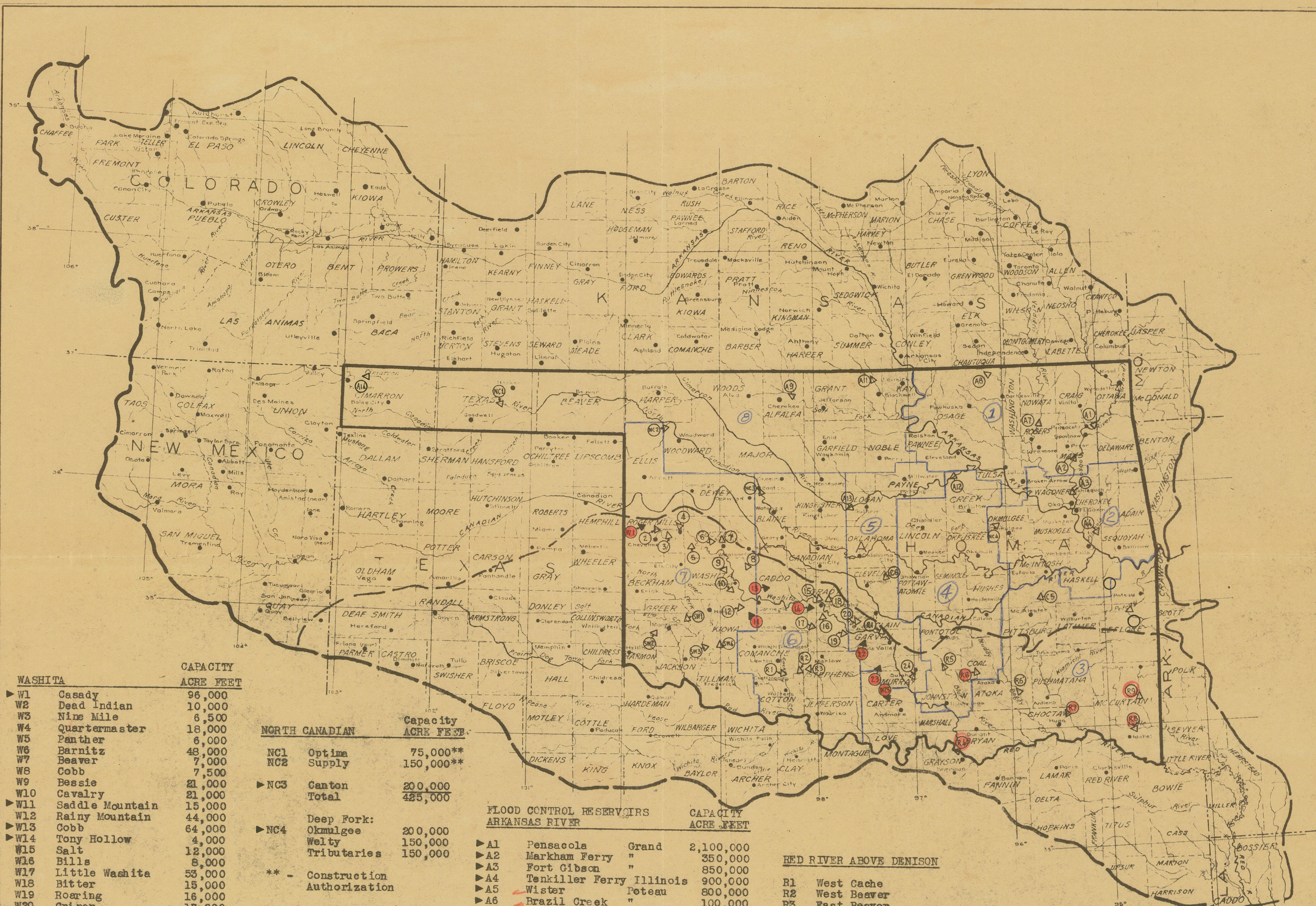




WASHITA		CAPACITY ACRE FEET
W1	Casady	96,000
W2	Dead Indian	10,000
W3	Nine Mile	6,500
W4	Quartermaster	18,000
W5	Panther	6,000
W6	Barnitz	48,000
W7	Beaver	7,000
W8	Cobb	7,500
W9	Bessie	21,000
W10	Cavalry	21,000
W11	Saddle Mountain	15,000
W12	Rainy Mountain	44,000
W13	Cobb	64,000
W14	Tony Hollow	4,000
W15	Salt	12,000
W16	Bills	8,000
W17	Little Washita	53,000
W18	Bitter	15,000
W19	Roaring	16,000
W20	Criner	17,000
W21	Finn	10,000
W22	Rush	44,000
W23	Wild Horse	165,000
W24	Rock	42,000
W25	Caddo	70,000
Total		829,000
		(609,000 Flood Control)
		(220,000 Conservation)

NORTH CANADIAN		CAPACITY ACRE FEET
NC1	Optima	75,000**
NC2	Supply	150,000**
NC3	Canton	200,000
Total		425,000
NC4	Deep Fork:	
	Okmulgee	200,000
	Wetly	150,000
	Tributaries	150,000
** - Construction Authorization		
SOUTHWESTERN DEVELOPMENT PROJECT		CAPACITY ACRE FEET
SW1	Lugert	164,000
SW2	Mangum	84,000
SW3	NavaJo	170,000
SW4	Otter	14,000
Total		432,000

FLOOD CONTROL RESERVOIRS		CAPACITY ACRE FEET
ARKANSAS RIVER		
A1	Pensacola	Grand 2,100,000
A2	Markham Ferry	" 350,000
A3	Fort Gibson	" 850,000
A4	Tenkiller Ferry	Illinois 900,000
A5	Wister	Poteau 800,000
A6	Brazil Creek	" 100,000
A7	Oologah	Verdigris 815,000
	Pawhuska	Bird Cr. 65,000
	Hominy	" 200,000
	Hulah	Caney 490,000**
A8	Great Salt	
A9	Plains	
A10	Drury (Kans.)	Salt Fork 332,000**
	Braman	Chickaskia 130,000
A11	Mannford	" 6,500
A12	Crescent	Cimarron 600,000
A13	(Alt. with A12)	" 200,000
C5	Gaines Creek	Gaines 200,000
** - Authorization Construction		

RED RIVER ABOVE DENISON		CAPACITY ACRE FEET
R1	West Cache	
R2	West Beaver	
R3	East Beaver	
RED RIVER BELOW DENISON		CAPACITY ACRE FEET
*R4	Denison	Red 2,100,000
R5	Durant	Blue 120,000
R6	Tupelo	Boggy 170,000
R6	McGee	" 330,000
R7	Hugo	Kiamichi 400,000
R8	Idabel	Little 350,000
*R9	Broken Bow Mt. Fork	250,000
* - Flood only, power to be added.		

OKLAHOMA PLANNING & RESOURCES BOARD

DIVISION OF WATER RESOURCES

ARKANSAS & RED RIVER DRAINAGE BASIN

SCALE 2,500,000 APPX. 1 INCH = 40 MI.

F L VAUGHAN - DIRECTOR W C BURNHAM - ENGINEER

DATE _____ DRAWING NO. 159-1