



EXPLANATION

Boundary of Ouachita Mountain section

● M.C
Water well
M, measured for water-level fluctuations
C, chemical analysis of water is available

○ 3630
C
Stream-gaging station showing national streamflow-station number

R, gage at reservoir station
L, low-flow partial-record
C, chemical analysis of water is available

▲
Sampling point where chemical analysis of surface water is available

TABLE SHOWING STREAMFLOW AND STORAGE

Station	Streamflow, in cfs			Station	Streamflow, in cfs		
	Maximum	Average	Minimum		Maximum	Average	Minimum
2470	32,200	226	0	3560	57,300	768	2.3
2472	—	—	0	3565	17,900	99.1	0
2473	—	—	.08	3575	^a 2,402,100	—	^a 883,000
2600	14,300	97.4	0	3587	—	—	.97
2605	70,800	849	0	3595	140,000	2,382	35
2614	—	—	0	3596	—	—	11
2615	69,400	560	0	3598	64,200	547	4.4
2616	—	—	.02	3602	—	—	3.6
2620	^a 369,700	—	^a 4,620	3605	^a 359,330	—	^a 319,000
2625	36,100	913	0	3606	170,000	3,512	48
2630	54,400	313	0	3610	120,000	634	2.9
2636	—	—	2.7	3628	—	—	1.3
3395	34,000	305	0	3629	—	—	1.3
3405	62,000	622	1.2	3630	49,500	793	0
3410	52,000	197	0				

^a Reservoir storage in acre-feet

MAP SHOWING STREAMFLOW-GAGING STATIONS, SAMPLING POINTS AND WATER WELLS IN THE OUACHITA MOUNTAINS, ARKANSAS

TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1965

