

OKLAWAHA RIVER BASIN

5. 02244000 OKLAWAHA RIVER AT RIVERSIDE LANDING NEAR ORANGE SPRINGS, FL

LOCATION.--Lat 29°29'40", long 81°48'00", in NE $\frac{1}{4}$ sec.33, T.11 S., R. 25 E., Putnam County, Hydrologic Unit 03080102, on right bank near boat dock at Riverside Landing, 8.25 miles east of Orange Springs.

CONTRIBUTING DRAINAGE AREA.-- 2,100 mi².

DATUM OF GAGE.-- NGVD 1929.

Date	Discharge (cubic foot per second)	Gage height (feet)	Date	Discharge (cubic foot per second)	Gage height (feet)
1944-08-10	3,280	6.94	1957-08-10	2,410	6.29
1944-10-23	5,550	8.54	1958-03-12	2,840	6.67
1946-09-21	4,100	7.60	1959-03-21	6,520	9.03
1947-09-24	5,720	8.57	1960-03-20	7,830	9.80
1948-03-12	6,060	8.83	1961-09-01	2,220	6.10
1948-10-04	5,490	8.35	1962-06-16	1,940	5.85
1950-09-10	7,320	9.50	1963-09-02	1,580	5.46
1950-10-23	5,540	8.43	1964-09-15	8,760	9.73
1951-10-03	4,180	7.57	1965-08-13	6,000	8.35
1953-09-01	4,950	7.96	1966-08-15	4,900	7.80
1953-10-04	5,480	8.30	1966-10-02	4,180	7.44
1954-10-16	1,870	5.90	1968-09-02	5,660	8.18
1955-10-03	1,200	4.77			

EXPLANATION OF PEAK DATA CODES

Discharge Qualification Codes	Gage Height Qualification Codes
¹ Discharge is a maximum daily average.	¹ Gage height affected by backwater.
² Discharge is an estimate.	² Gage height not the maximum for the year.
³ Discharge affected by dam failure.	³ Gage height at different site and/or datum.
⁴ Discharge less than indicated value, which is minimum recordable discharge at this site.	⁴ Gage height below minimum recordable elevation.
⁵ Discharge affected to unknown degree by regulation or diversion.	⁵ Gage height is an estimate.
⁶ Discharge affected by regulation or diversion.	⁶ Gage datum changed during this year.
⁷ Discharge is an historic peak.	^M Missing value.
^B Month or day of occurrence is unknown or not exact.	
^E Only annual maximum peak available for this year.	
^M Missing value.	