

**IDENTIFICATION NUMBER.—11J013.**

COUNTY.—Mitchell

LOCATION.—Lat 31°18'02", long 84°19'23", Hydrologic Unit 03130008.

SITE NAME.—U.S. Geological Survey, test well DP-12.

INSTRUMENTATION.—Electronic data recorder.

AQUIFER.—Surficial (sediments of Eocene age).

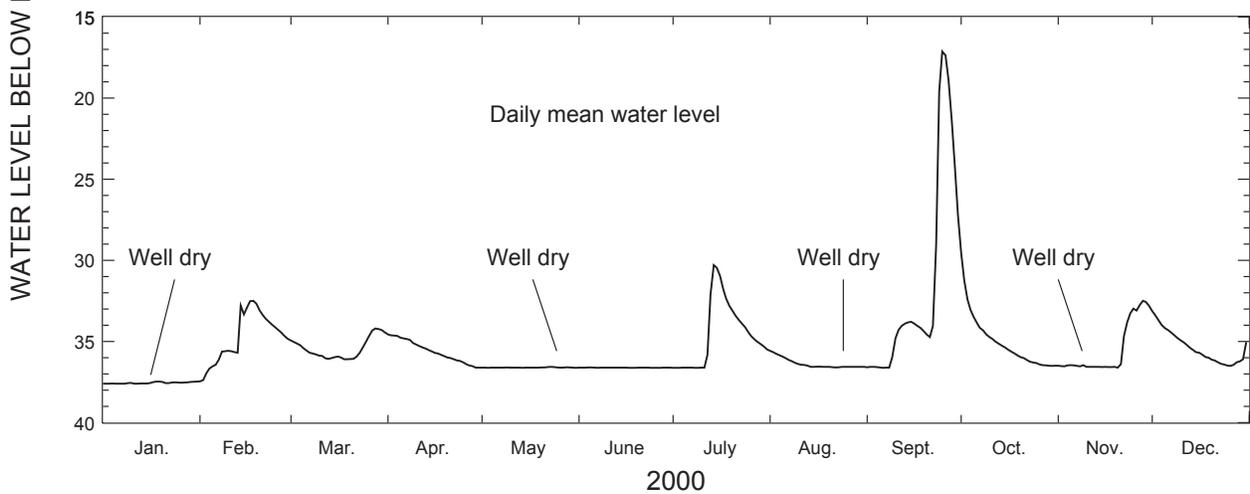
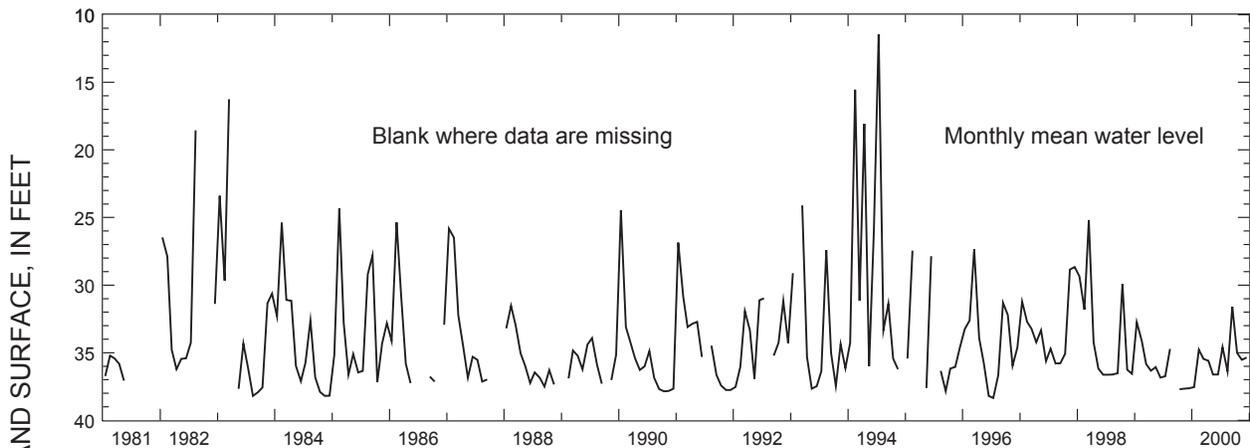
WELL CHARACTERISTICS.—Drilled observation well, diameter 6 in., depth 38 ft, cased to 21 ft, screen from 21 to 38 ft.

DATUM.—Altitude of land-surface datum is 165 ft.

REMARKS.—Well can go dry during periods of decreased rainfall.

PERIOD OF RECORD.—January 1981 to current year. Continuous record since January 1981.

EXTREMES FOR PERIOD OF RECORD.—Highest water level, 9.40 ft below land-surface datum, March 9, 1998;  
lowest, well goes dry.



2000	JAN	FEB	MAR	APR	MAY	JUNE	JULY	AUG	SEPT	OCT	NOV	DEC
HIGH	37.47	32.49	34.20	34.56	36.57	36.60	30.30	35.58	17.13	29.55	32.49	33.13
MEAN	37.55	34.77	35.45	35.60	36.61	36.61	34.60	36.37	31.60	35.02	35.52	35.36
LOW	37.60	37.46	36.10	36.61	36.62	36.62	36.62	36.60	36.62	36.51	36.61	36.51

SUMMARY FOR 2000    HIGH 17.13 (Sept. 25, 2000)    MEAN -----    LOW 37.60 (Well dry)