

Florida Department of Agriculture & Consumer Service

Florida Forest Service

Regional / Seasonal KBDI Classification

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Regional drought conditions were examined over a 35-year period to determine the average KBDI for each region on a seasonal basis. These average KBDI values are given in the following tables as the "NORMAL" classification. Departures from this average value were related to fire activity to determine the break points for the other classifications. These tables serve as a summary to the enclosed paper *KBDI as an Indicator of Potential Wildfire Activity*.

NORTH (Districts 1-7)

	WINTER	SPRING	SUMMER	FALL
VERY LOW	0-160	0-190	0-220	0-180
LOW	161-220	191-260	221-300	181-240
NORMAL	221-390	261-460	301-500	241-420
MODERATE	391-500	461-600	501-640	421-540
SEVERE	501-800	601-800	641-800	541-800

CENTRAL (Districts 8-14)

	WINTER	SPRING	SUMMER	FALL
VERY LOW	0-100	0-200	0-160	0-160
LOW	101-180	201-280	161-240	161-220
NORMAL	181-400	281-530	241-460	221-400
MODERATE	401-540	531-700	461-620	401-530
SEVERE	541-800	701-800	621-800	531-800

SOUTH (Districts 15-18)

	WINTER	SPRING	SUMMER	FALL
VERY LOW	0-230	0-260	0-150	0-220
LOW	231-300	261-340	151-200	221-270
NORMAL	301-490	341-550	201-350	271-420
MODERATE	491-630	551-700	351-450	421-510
SEVERE	631-800	701-800	451-800	511-800

Seasons: **Winter** (Jan, Feb, Mar)
 Summer (Jul, Aug, Sep)

Spring (Apr, May, Jun)
 Fall (Oct, Nov, Dec)