This analysis follows Procedure 2 in Part 650.1903(e) of the National Engineering Handbook, Chapter 19, "Hydrology Tools for Wetland Determination." Refer to pages 19-24 through 19-31 of Chapter 19 for more information. Analysis is based on 1971-2000 monthly precipitation amounts.

STATION: STEELE, ND8366 COUNTY: Kidder
Latitude (DDMM): 4654 Longitude (DDDMM): 09956

Start Year: 1894 End Year: 2006

NOTE: "MISS." represents missing rainfall data for this date.
"N/A" represents no analysis is available for this date.

Thresholds:

Dry	Avg	Wet
9 or less	10 to 14	15 or more

Assumed Photography Date:

Year	June 15 Wt. Sum	June 15 Cond.	July 15 Wt. Sum	July 15 Cond.	August 15 Wt. Sum	August 15 Cond.
..94	MISS.	N/A	6	DRY	6	DRY
..95	12	AVG	12	AVG	9	DRY
..96	MISS.	N/A	13	AVG	MISS.	N/A
..97	12	AVG	15	WET	17	WET
..98	MISS.	N/A	MISS.	N/A	MISS.	N/A
..99	14	AVG	14	AVG	13	AVG
..00	7	DRY	6	DRY	6	DRY
..01	9	DRY	14	AVG	17	WET
..02	15	WET	17	WET	15	WET
..03	8	DRY	9	DRY	13	AVG
..04	16	WET	MISS.	N/A	MISS.	N/A
..05	12	AVG	12	AVG	12	AVG
..06	17	WET	15	WET	10	AVG
..07	9	DRY	14	AVG	14	AVG
..08	12	AVG	12	AVG	15	WET
..09	12	AVG	12	AVG	15	WET
..10	MISS.	N/A	MISS.	N/A	MISS.	N/A
..11	MISS.	N/A	MISS.	N/A	MISS.	N/A
..12	MISS.	N/A	10	AVG	13	AVG
..13	6	DRY	9	DRY	14	AVG
..14	15	WET	17	WET	12	AVG
..15	16	WET	18	WET	15	WET
..16	16	WET	17	WET	18	WET
..17	10	AVG	10	AVG	8	DRY
..18	14	AVG	13	AVG	15	WET
..19	17	WET	15	WET	10	AVG

..20	10	AVG	14	AVG	14	AVG
..21	10	AVG	10	AVG	11	AVG
..22	15	WET	17	WET	15	WET
..23	12	AVG	15	WET	17	WET
..24	15	WET	17	WET	12	AVG
..25	12	AVG	12	AVG	9	DRY
..26	11	AVG	12	AVG	15	WET
..27	18	WET	18	WET	18	WET
..28	15	WET	17	WET	18	WET
..29	9	DRY	7	DRY	6	DRY
..30	11	AVG	12	AVG	12	AVG
..31	12	AVG	12	AVG	15	WET
..32	15	WET	10	AVG	7	DRY
..33	13	AVG	13	AVG	12	AVG
..34	6	DRY	6	DRY	6	DRY
..35	12	AVG	12	AVG	15	WET
..36	6	DRY	6	DRY	6	DRY
..37	15	WET	17	WET	15	WET
..38	11	AVG	15	WET	17	WET
..39	12	AVG	11	AVG	9	DRY
..40	10	AVG	10	AVG	11	AVG
..41	15	WET	17	WET	15	WET
..42	17	WET	15	WET	13	AVG
..43	15	WET	17	WET	15	WET
..44	14	AVG	14	AVG	13	AVG
..45	MISS.	N/A	11	AVG	12	AVG
..46	12	AVG	12	AVG	12	AVG
..47	12	AVG	15	WET	14	AVG
..48	13	AVG	12	AVG	15	WET
..49	11	AVG	12	AVG	12	AVG
..50	18	WET	15	WET	13	AVG
..51	9	DRY	11	AVG	15	WET
..52	9	DRY	11	AVG	9	DRY
..53	18	WET	15	WET	10	AVG
..54	15	WET	17	WET	15	WET
..55	17	WET	18	WET	15	WET
..56	14	AVG	17	WET	18	WET
..57	11	AVG	15	WET	17	WET
..58	10	AVG	11	AVG	12	AVG
..59	11	AVG	9	DRY	7	DRY
..60	17	WET	15	WET	13	AVG
..61	9	DRY	7	DRY	6	DRY
..62	17	WET	15	WET	13	AVG
..63	12	AVG	12	AVG	12	AVG
..64	16	WET	17	WET	15	WET
..65	17	WET	18	WET	15	WET
..66	12	AVG	12	AVG	12	AVG
..67	9	DRY	7	DRY	6	DRY
..68	18	WET	15	WET	10	AVG
..69	11	AVG	12	AVG	12	AVG
..70	15	WET	10	AVG	7	DRY
..71	15	WET	17	WET	12	AVG
..72	12	AVG	12	AVG	12	AVG
..73	12	AVG	9	DRY	7	DRY

..74	14	AVG	10	AVG	10	AVG
..75	16	WET	17	WET	15	WET
..76	12	AVG	8	DRY	6	DRY
..77	10	AVG	11	AVG	15	WET
..78	17	WET	15	WET	13	AVG
..79	9	DRY	MISS.	N/A	MISS.	N/A
..80	MISS.	N/A	MISS.	N/A	MISS.	N/A
..81	11	AVG	12	AVG	12	AVG
..82	17	WET	15	WET	10	AVG
..83	12	AVG	12	AVG	12	AVG
..84	MISS.	N/A	MISS.	N/A	MISS.	N/A
..85	MISS.	N/A	MISS.	N/A	MISS.	N/A
..86	MISS.	N/A	MISS.	N/A	MISS.	N/A
..87	12	AVG	12	AVG	15	WET
..88	MISS.	N/A	MISS.	N/A	MISS.	N/A
..90	MISS.	N/A	MISS.	N/A	MISS.	N/A
..91	14	AVG	13	AVG	9	DRY
..92	12	AVG	12	AVG	12	AVG
..93	17	WET	18	WET	18	WET
..94	12	AVG	12	AVG	12	AVG
..95	18	WET	18	WET	18	WET
..96	10	AVG	11	AVG	12	AVG
..97	9	DRY	10	AVG	11	AVG
..98	12	AVG	10	AVG	14	AVG
..99	16	WET	18	WET	18	WET
..00	12	AVG	15	WET	14	AVG
..01	12	AVG	15	WET	14	AVG
..02	7	DRY	9	DRY	14	AVG
..03	16	WET	15	WET	10	AVG
..04	12	AVG	12	AVG	12	AVG
..05	14	AVG	17	WET	15	WET
..06	9	DRY	7	DRY	12	AVG