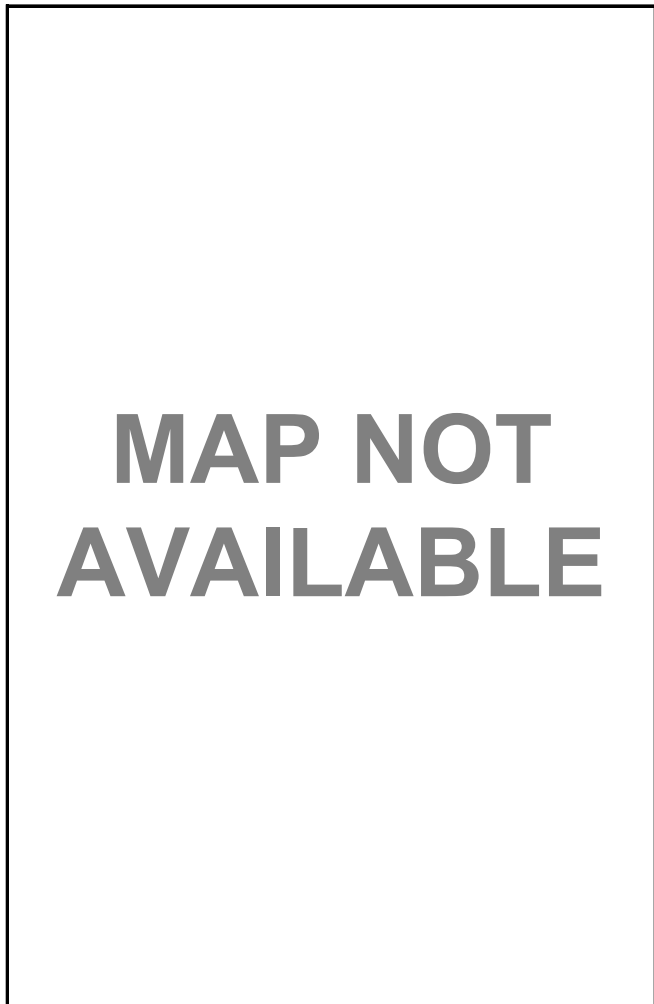


SCIENTIFIC SERVICES, KRUGER NATIONAL PARK
RAINFALL SUMMARY
SEPTEMBER 2026

MONITORING STATION	YRS OF DATA	# OF MISSING RETURNS	RETURN RECEIVED	RAINFALL TOTALS (mm)							ABOVE MTH AVERAGE
				LONG-TERM AVERAGE ANNUAL TOTAL	TOTALS FOR THIS MONTH			CUMULATIVE TOTAL BY END OF THIS MONTH (Since			
					LONG-TERM AVERAGE FOR MONTH	THIS MONTH	% OF MONTHLY AVERAGE	AVERAGE CUMULATIVE TOTAL	CUMULATIVE TOTAL BY MONTH END	% OF AVERAGE CUMULATIVE TOTAL	
a	b	c	d	e	f	g					
PAFURI WENELA	89	0	1	416.134831	10.23469388	38.1	372.3	15.77610802	47.3	299.8	TRUE
PUNDA MARIA	88	0	1	543.013636	12.45	41.8	335.7	20.88942424	62.8	300.6	TRUE
VLAKTEPLAAS	36	0	1	494.227778	14.085	46.6	330.8	22.25121622	97.8	439.5	TRUE
SHINGWEDZI	59	0	1	474.566271	15.50625	29.8	192.2	23.68098558	50.1	211.6	TRUE
SHANGONI	61	0	1	528.376721	12.80923077	82.2	641.7	21.74995338	94.2	433.1	TRUE
WOODLANDS	37	0	1	434.264865	9.736585366	62.4	640.9	18.22955865	72.4	397.2	TRUE
MOOIPLAAS	53	0	1	627.479245	11.47647059	54.2	472.3	20.06386555	87.4	435.6	TRUE
MAHLANGENI	57	0	1	436.343509	15.30625	41.4	270.5	28.14495418	50.3	178.7	TRUE
LETABA	67	0	1	451.647015	10.92307692	32.7	299.4	19.37689551	46.2	238.4	TRUE
PHALABORWA	87	0	1	482.655172	12.08541667	38.0	314.4	23.13116414	56.4	243.8	TRUE
OLIFANTS RANGER	53	0	1	627.479245	11.51458333	21.0	182.4	21.37736765	27.1	126.8	TRUE
HOUTBOSCHRAND	39	0	1	457.897436	7.023809524	34.0	484.1	16.61683278	49.4	297.3	TRUE
SATARA	74	0	1	527.701351	12.50175439	30.5	244.0	23.4	50.0	213.7	TRUE
NWANETSI	53	0	1	627.479245	15.13793103	31.4	207.6	28.01847291	69.9	249.6	TRUE
KINGFISHERSPRUIT	63	0	1	555.134921	12.88571429	34.4	267.0	22.99966777	53.1	230.9	TRUE
TSHOKWANE	71	0	1	536.809859	19.59176471	25.0	127.6	32.73659229	70.3	214.7	TRUE
SKUKUZA	96	0	1	556.592708	21.24666667	34.2	161.0	35.62332888	107.2	300.9	TRUE
LOWER SABIE	67	0	1	451.647015	20.23333333	87.2	431.0	35.94510582	173.1	481.6	TRUE
PRETORIUSKOP	66	0	1	728.411061	24.80512821	95.6	385.4	45.55832763	142.4	312.6	TRUE
STOLZNEK	34	0	1	669.955882	17.10714286	61.0	356.6	31.94667774	124.0	388.1	TRUE
CROCODILE BRIDGE	24	0	1	623.620833	20.43511905	63.0	308.3	36.99147746	116.0	313.6	TRUE
BERG EN DAL	24	0	1	623.620833	15.38709677	92.0	597.9	28.12182796	110.0	391.2	TRUE
MALELANE	101	0	1	639.861386	23.10631579	64.0	277.0	44.51740522	96.0	215.6	TRUE
AVERAGE KNP		0	23	537.2	17.3	49.6	286.6	31.3	82.3	263.0	TRUE



The interpolated rainfall map was kindly created by Philip Beukes (ARC-ISCW)

EXPLANATORY NOTES	
#	Station with less than 15 years' of data. Figure in brackets next to the station name is the number of years' data used to calculate averages. At least 15 years' of data required for a reliable
Annual	Climatic year, 1 July to 30 June. Annual averages calculated up to and including 2001/02
*	No long-term averages available
Yrs of Data	Number of years' data used to calculate averages
# of Missing Returns	Number of cumulative returns missing for this station for the year (including current month)
Return Received	Monthly return received Yes (1) or No (0)
Long Term Average	Long Term Annual Average
Average for Month (a)	The total received for this specific month, averaged over a period of at least 15 years.
This Month's Total (b)	The total rainfall received during the current month.
% of Monthly Average (c)	The current month's total as a percent of the long-term average monthly total (b/a X 100%).
Average Cumulative Total (d)	Starting at the beginning of the climatic year (July), the sum of each month's average monthly total, up to the end of the current month. By the end of the climatic year (end June), this total thus equals the long-term average annual total.
Cumulative Total by Month End (e)	Starting at the beginning of the climatic year (July), the sum of the monthly totals of the current climatic year (1 July to 30 June) up to and including the current month.
% of Average Cumulative Total (f)	The current month's cumulative total as a percent of the long-term average cumulative total by the end of the current month (e/d X 100%).
Above mth Average (g)	Above (TRUE) or Below (FALSE) Long-Term Month Average