

Index in Central and Gadamoji for March - September 2010 (Long Rain Long Dry, LRLD) insurance coverage period

This page provides the predicted livestock mortality index and the summary of the underlying data in Central and Gadamoji for March - September 2010 (Long Rain Long Dry, LRLD) insurance coverage period. For information on the definition of these variables, click back and link on to [Livestock Mortality Index](#).



Central and Gadamoji

Table 1. Summary

Index Area	Central and Gadamoji
Year	2010
Season	LRLD
Predicted Livestock Mortality	0.00
Czndvi_pre	0.24
Czndvi_pos	-0.65
CNzndvi	4.31
CPzndvi	6.38

Figure 1. ZNDVI in Central and Gadamoji from October 2009 to September 2010

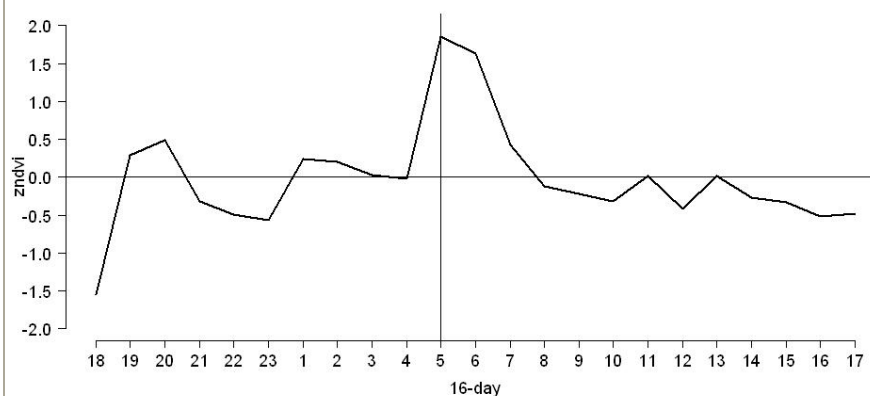
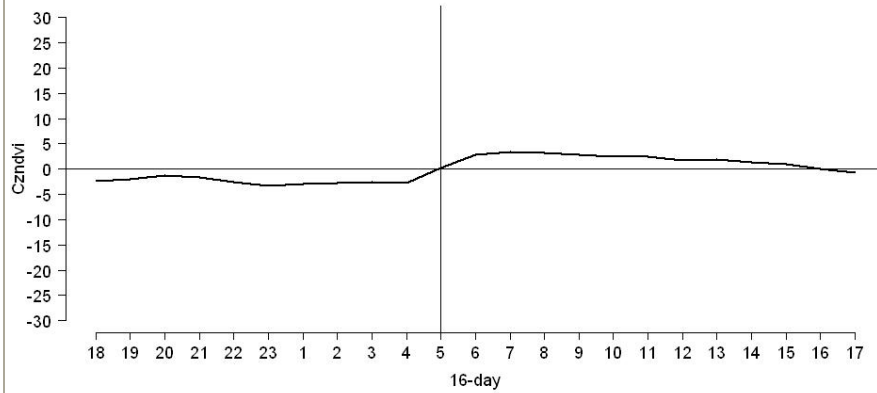


Figure 2. Czndvi in Central and Gadamoji from October 2009 to September 2010



See Table 2 for the months correspond to the 16-day sequencing.

year	month	16-day	zndvi
2009	10	18	-1.55
2009	10	19	0.28
2009	11	20	0.49
2009	11	21	-0.32
2009	12	22	-0.50
2009	12	23	-0.56
2010	1	1	0.25
2010	1	2	0.20
2010	2	3	0.03
2010	2	4	-0.02
2010	3	5	1.86
2010	3	6	1.63
2010	4	7	0.43
2010	4	8	-0.12
2010	5	9	-0.22
2010	5	10	-0.31
2010	6	11	0.01
2010	7	12	-0.41
2010	7	13	0.02
2010	8	14	-0.27
2010	8	15	-0.33
2010	9	16	-0.52
2010	9	17	-0.48

Note: The value of zndvi of the last 16-day period was extrapolated based on the values of zndvi in the previous 22 16-day periods.