

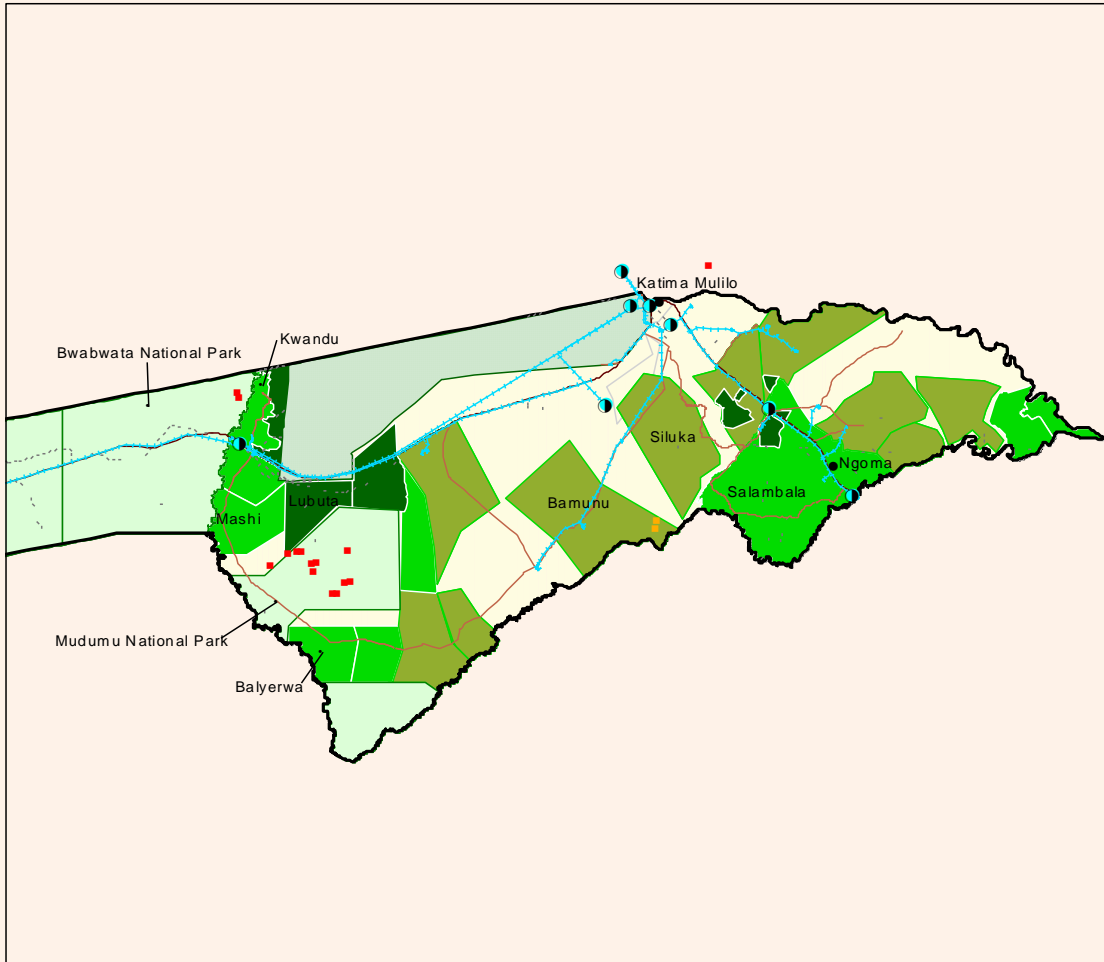
## Active fires detected by MODIS 15 June 2017

Fires that were detected during the previous periods (earlier today) but are now inactive, are shown in purple or pale orange.

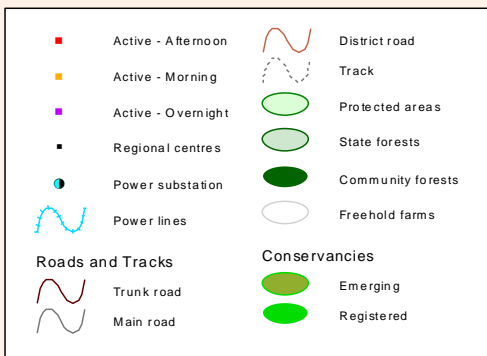
Please note that the absence of fires simply means that none were **detected** at the time of the satellite overpass. Fires could have been obscured from the satellite's view due to cloud cover at the time, or fires may have been inactive/smouldering.



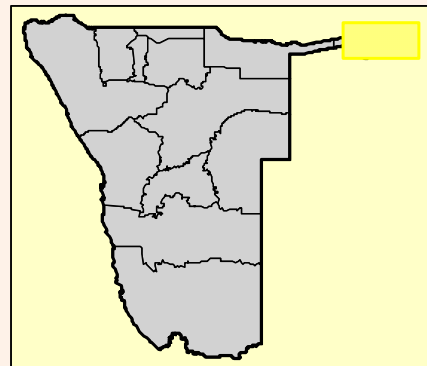
### Active fire detail view A.



0 7 14 21 Kilometers



### Overview

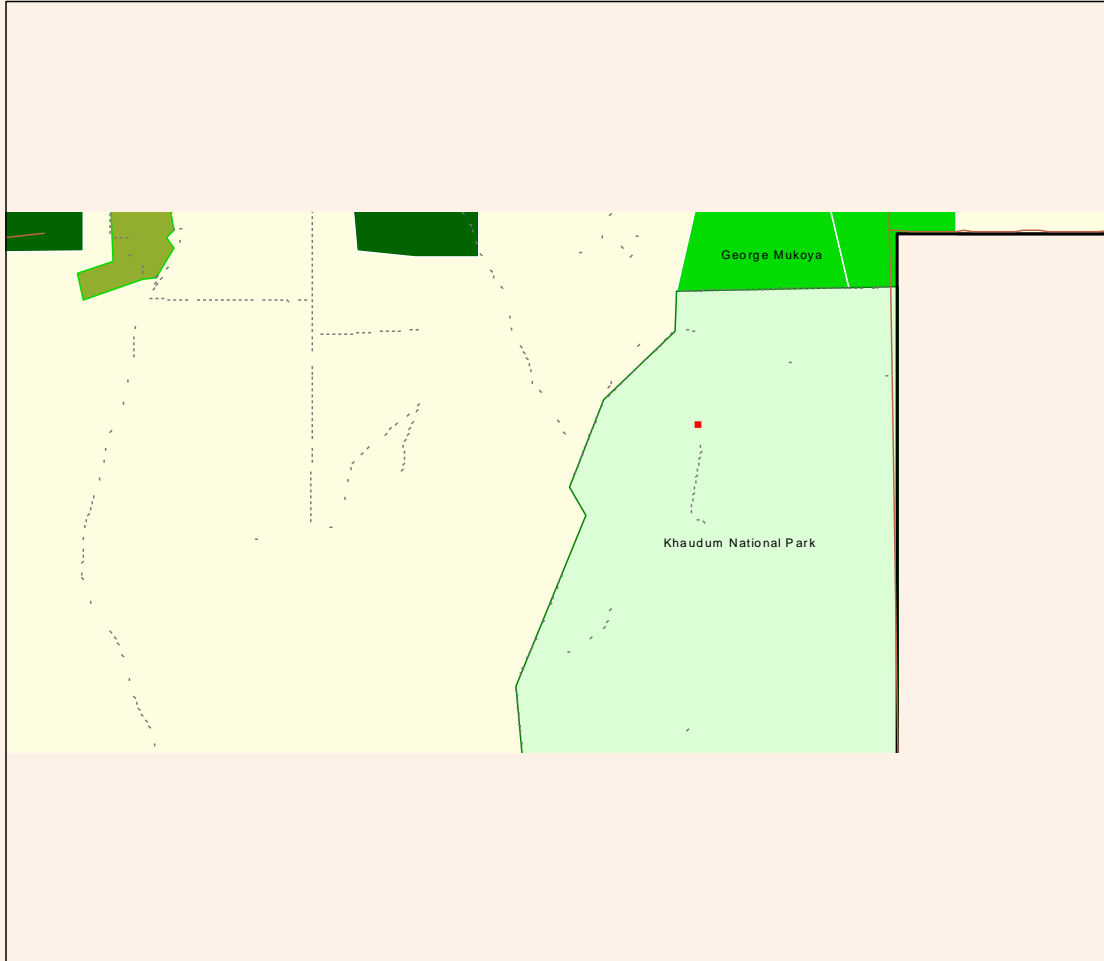


Mapped from data received on the AMESD system at the National Remote Sensing Centre.  
 AMESD (African Monitoring of the Environment for Sustainable Development) is funded by the European Union.  
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 Enquiries and comments: P.M Shikongo, National Remote Sensing Centre, Directorate of Forestry, MAWF.  
 chicco.paulus@gmail.com

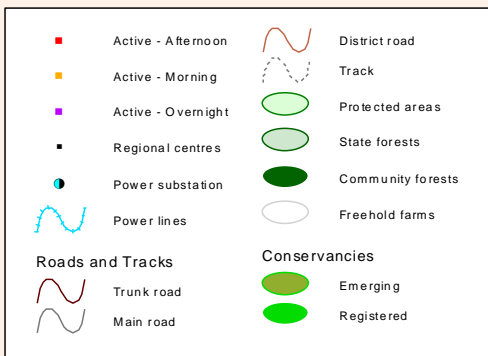




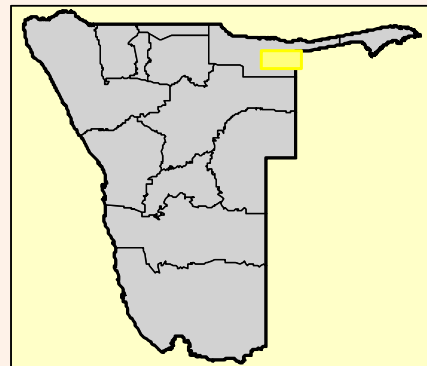
# Active fire detail view B



0 7 14 21 Kilometers



## Overview



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# Active fire detail view C

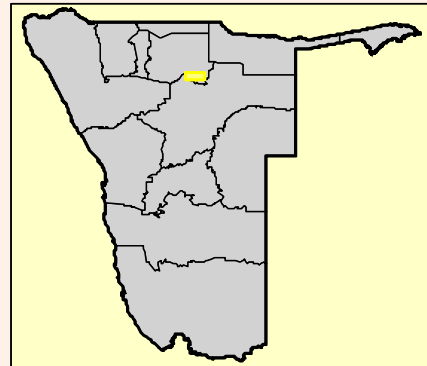


0 7 14 21 Kilometers

■ Active - Afternoon	~ District road
■ Active - Morning	~ Track
■ Active - Overnight	○ Protected areas
■ Regional centres	○ State forests
● Power substation	● Community forests
~ Power lines	○ Freehold farms
<b>Roads and Tracks</b>	<b>Conservancies</b>
~ Trunk road	● Emerging
~ Main road	● Registered



## Overview



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# Active fire detail view D

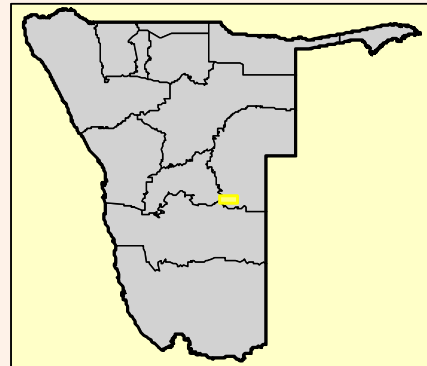


0 7 14 21 Kilometers

■ Active - Afternoon	~ District road
■ Active - Morning	~ Track
■ Active - Overnight	○ Protected areas
■ Regional centres	○ State forests
● Power substation	● Community forests
~ Power lines	○ Freehold farms
<b>Roads and Tracks</b>	<b>Conservancies</b>
~ Trunk road	● Emerging
~ Main road	● Registered



## Overview

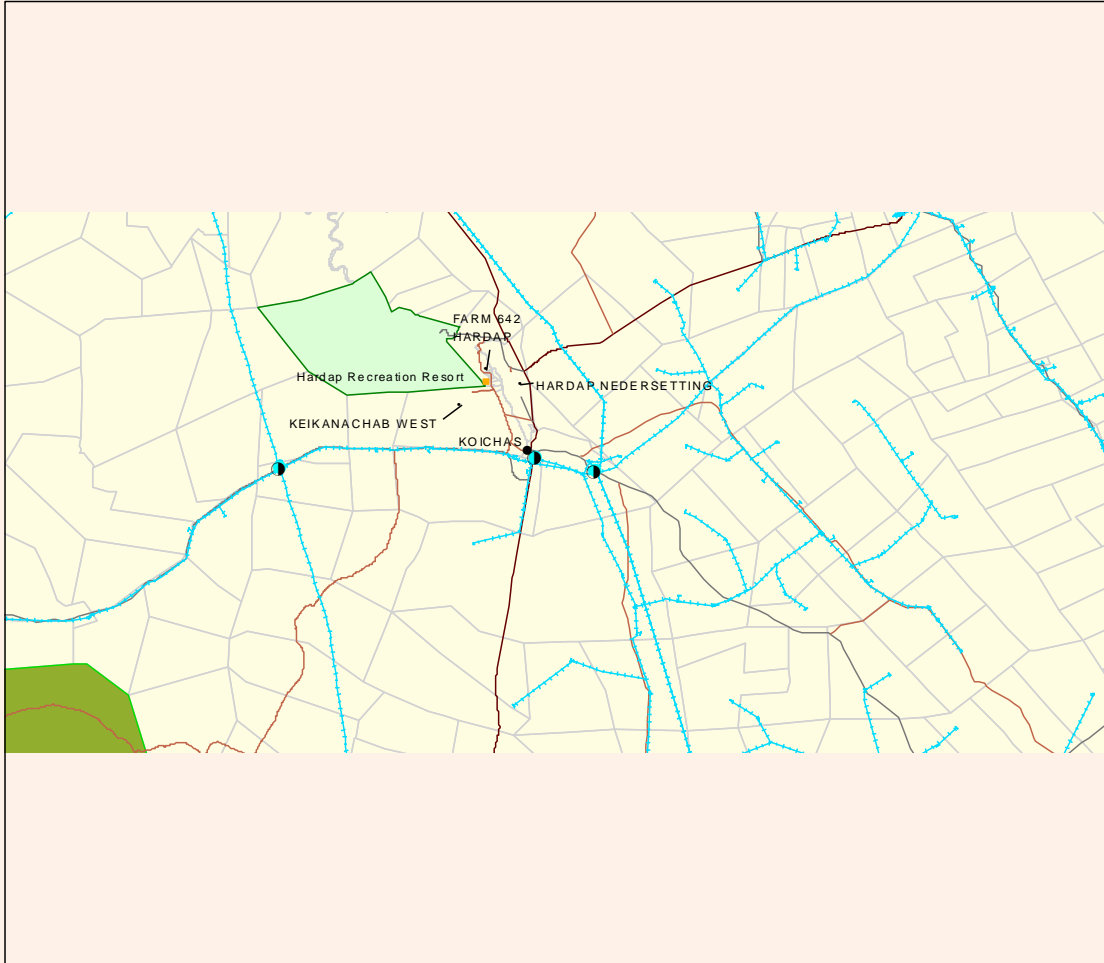


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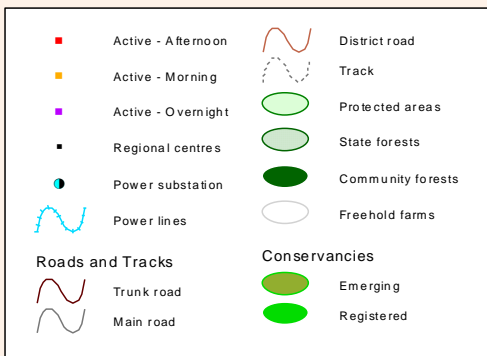




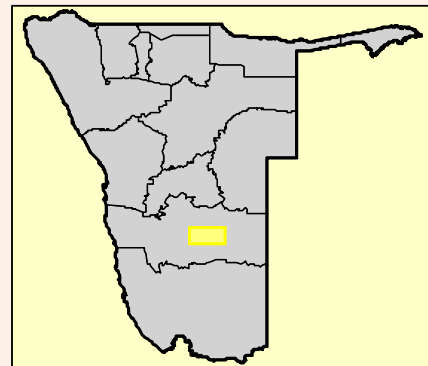
# Active fire detail view E



0 7 14 21 Kilometers



## Overview



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