Global ICCA Database Loima Forest, Kenya

CCA Basic data

Site Name (in local language and in English)	Loima Forest
Country (include State and Province)	Kenya (Turkana District)
Area encompassed by the CCA (specify unit of measurement).	10,000 ha
GIS Coordinates (if available)	Not available
Whether it includes sea areas (Yes or no)	No
Whether it includes freshwater (Yes or no)	No
Marine (Y or N)	No
Concerned community (name and approx. number of persons)	Turkana
Is the community considering itself an indigenous people?	Yes
(Please note Yes or No; if yes note which people)	
Is the community considering itself a minority? (Please note	Yes
Yes or No, if yes on the basis of what, e.g. religion, ethnicity)	
Is the community permanently settled? (Please note Yes or No;	No. The community is transhumant pastoralist.
if the community is mobile, does it have a customary	It undertakes transhumant grazing across a
transhumance territory?)	wide area
Is the community local per capita income inferior, basically the	Yes
same or superior to national value? (please note how confident	
you are about the information)	
Is the CCA recognised as a protected area by governmental	No
agencies?	
Conflicts with land tenure, natural resource use?	Only district level land tenure- no local rights
What is the main management objective (e.g. livelihood, cultural,	Livelihood- dry season grazing reserve
spiritual)	
To which IUCN management category do you consider it would	VI
best fit	

Additional qualitative information

Highland deciduous/evergreen forest
Montane forest; localized forest birds
Turkana
Traditional resource use rules
Traditional institutions
Unknown
Trust Land- under district authority
Forest
Oral rules
Not available
Not available
Lack of local statutory authority
Ed Barrow, IUCN-EARO
Barrow, E., Clarke, J., Grundy, I., Jones, K.R.,
and. Tessema Y. 2002. Analysis of Stakeholder
Power and Responsibilities in Community
Involvement in Forest Management in Eastern
and Southern Africa. Forest and Social
Perspectives in Conservation No. 9. IUCN-
EARO, Nairobi, Kenya.