er ment statistisk from statistisk from Sec. 1900.	AGRO-ECOLOGICAL ZONE DESC	RIPTION	
AEZ Code	ETO		
AEZ Name	Ekuma Plains and Etosha Pan		
AEZ Area	19 328 km²		

Summary of Landforn	Codes		
Landform type General altitude range Regional slope range Relative relief	plateau 1 080 m - 1 100 m 0 - 2 % < 10 m: very low relative re	lief	[t]
Drainage pattern Geological substrata	no preferred orientation Karoo mudstone and sands	etone polian sands	
SOTER landform	plains	storie, collair sarius	[LP]
SOTER lithology	unconsolidated eolian		[UE]
	clastic sediments \rightarrow siltstone, mudstone, claystone		[SC3]
	clastic sediments \rightarrow sandstone, greywacke, arkose clastic sediments \rightarrow conglomerate, breccia		[SC2] [SC1]
Summary of Growing	Period Information	A consultation of	one's polegial longer rese
Dominant Zone	4 Average growing be	riod 63 dependable growing	g period 6 days; very short
Tarang Marang Marang	dependable growing pe	period	ers () pro () () con But () pro () () () () () () () () () (
Tarang Marang Marang	dependable growing	and Fertility Capability Cla	ers () pro () () con But () pro () () () () () () () () () (
Summary of Soils Info	dependable growing	and Fertility Capability Claudifferentiated saline sodic soils with poor dr	assification
Summary of Soils Info	dependable growing ormation - FAO Soils Units 40 % Solonchaks	and Fertility Capability Cla undifferentiated saline sodic soils with poor dr waterlogging sandy to loamy topsoil,	assification soils, sandy to loamy topsoil
Summary of Soils Info	dependable growing prmation - FAO Soils Units 40 % Solonchaks 20 % Gleyic Solonetz	and Fertility Capability Cla undifferentiated saline sodic soils with poor dr waterlogging sandy to loamy topsoil, indurated form in subse moisture regimes modal sandy soils, low	assification soils, sandy to loamy topsoil rainage, evidence of periodic high lime concentrations in oil, associated with very dry nutrient status high lime concentrations and
Summary of Soils Info Dominant Associated	dependable growing prmation - FAO Soils Units 40 % Solonchaks 20 % Gleyic Solonetz 10 % Petric Calcisols 10 % Haplic Arenosols	and Fertility Capability Cla undifferentiated saline sodic soils with poor dr waterlogging sandy to loamy topsoil, indurated form in subso moisture regimes modal sandy soils, low soils with loamy topsoil,	assification soils, sandy to loamy topsoil rainage, evidence of periodic high lime concentrations in oil, associated with very dry nutrient status high lime concentrations and
Summary of Soils Info Dominant Associated Included	dependable growing prmation - FAO Soils Units 40 % Solonchaks 20 % Gleyic Solonetz 10 % Petric Calcisols 10 % Haplic Arenosols	and Fertility Capability Cla undifferentiated saline sodic soils with poor dr waterlogging sandy to loamy topsoil, indurated form in subso moisture regimes modal sandy soils, low soils with loamy topsoil,	assification soils, sandy to loamy topsoil rainage, evidence of periodic high lime concentrations in oil, associated with very dry nutrient status high lime concentrations and

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