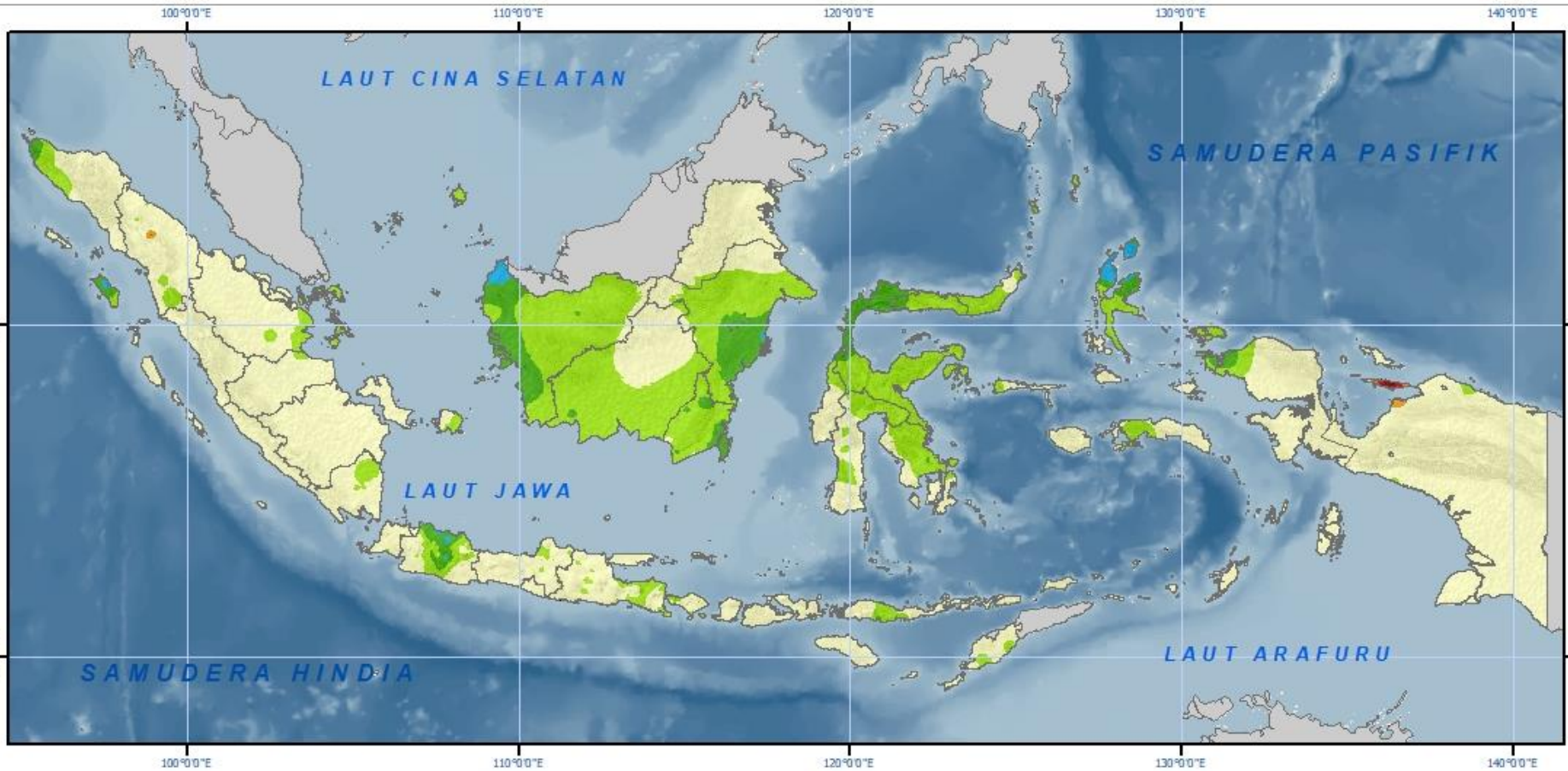


**MONITORING KEKERINGAN  
DI INDONESIA  
DENGAN METODE SPI**



**BIDANG ANALISIS VARIABILITAS IKLIM**  
Update 30 September 2020

**BMKG**



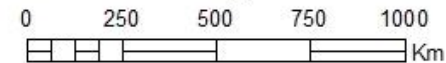
**3-MONTH STANDARDIZED PRECIPITATION INDEX (SPI)  
INDEKS PRE SIPITASI TERSTANDARISASI (SPI) 3 BULAN AN  
JULI - SEPTEMBER 2020  
INDONESIA**



**BADAN METEOROLOGI KLIMATOLOGI DAN GEOFISKA**

**INFORMATION/ KETERANGAN :**

Province Boundary Batas Propinsi		Extremely Dry Sangat Kering
Water (Rivers, Lakes) Badan Air (Sungai, Danau)		Severly Dry Kering
		Moderately Dry Agak Kering
		Near Normal Normal
		Moderately Wet Agak Basah
		Very Wet Basah
		Extremely Wet Sangat Basah



Sumber Data :  
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2. Peta Rupabumi BIG Skala 1 : 250.000

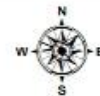
**STANDARDIZED PRE CIPITATION INDEX (SPI)**  
**INDEKS PRE SIPITASI TERSTANDARISASI**  
**3 BULANAN**  
**JULI - SEPTEMBER 2020**  
**SUMATERA**



**BADAN METEOROLOGI KLIMATOLOGI DAN GEOFISIKA**

**INFORMATION/ KETERANGAN :**

	Province Boundary Batas Propinsi		Extremely Dry Sangat Kering
	District Boundary Batas Kabupaten		Severely Dry Kering
	Water (Rivers, Lakes) Badan Air (Sungai, Danau)		Moderately Dry Agak Kering
			Near Normal Normal
			Moderately Wet Agak Basah
			Very Wet Basah
			Extremely Wet Sangat Basah



**Sumber Data :**

1. Data Curah Hujan Bulanan BMKG
2. Peta Rupabumi BIG Skala 1 : 250.000

4°00'N

4°00'N

102°00'E

102°00'E

3°50'N

3°50'N

**SAMUDERA HINDIA**

**Malaysia**  
**Selat Malaka**  
**LAUT NATUNA UTARA**



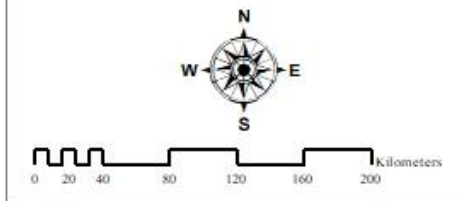
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INDEKS PRE SIPITASI TERSTANDARISASI (SPI) 3 BULANAN  
JULI - SEPTEMBER 2020  
JAWA**



**BADAN METEOROLOGI KLIMATOLOGI DAN GEOFISIKA**

**INFORMATION/ KETERANGAN :**

	Province Boundary Batas Propinsi		Extremely Dry Sangat Kering
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**Sumber Data :**  
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 2. Peta Rupabumi BIG Skala 1 : 250.000



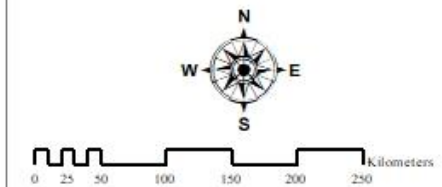
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INDEKS PRE SIPITASI TERSTANDARISASI 3 BULANAN  
JULI - SEPTEMBER 2020  
BALI & NUSA TENGGARA**



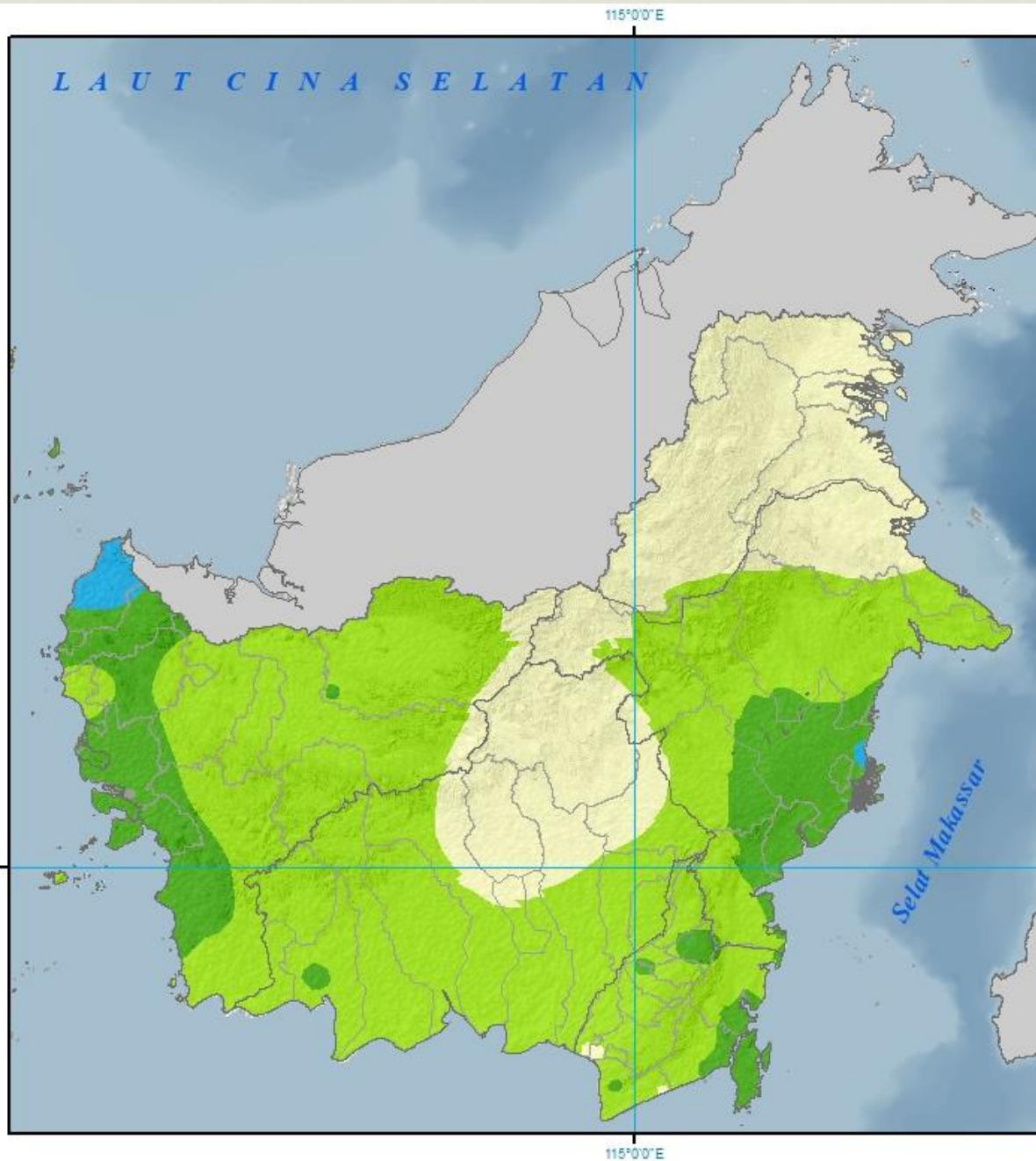
**BADAN METEOROLOGI KLIMATOLOGI DAN GEOFISIKA**

**INFORMATION/ KETERANGAN :**

	Province Boundary Batas Propinsi		Extremely Dry Sangat Kering
	District Boundary Batas Kabupaten		Severely Dry Kering
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**Sumber Data :**  
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2. Peta Rupabumi BIG Skala 1 : 250.000



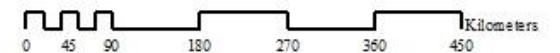
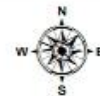
**STANDARDIZED PRE CIPITATION INDEX (SPI)**  
**INDEKS PRE SIPITASI TERSTANDARISASI**  
**3 BULANAN**  
**JULI - SEPTEMBER 2020**  
**KALIMANTAN**



**BADAN METEOROLOGI KLIMATOLOGI DAN GEOFISIKA**

**INFORMATION/ KETERANGAN :**

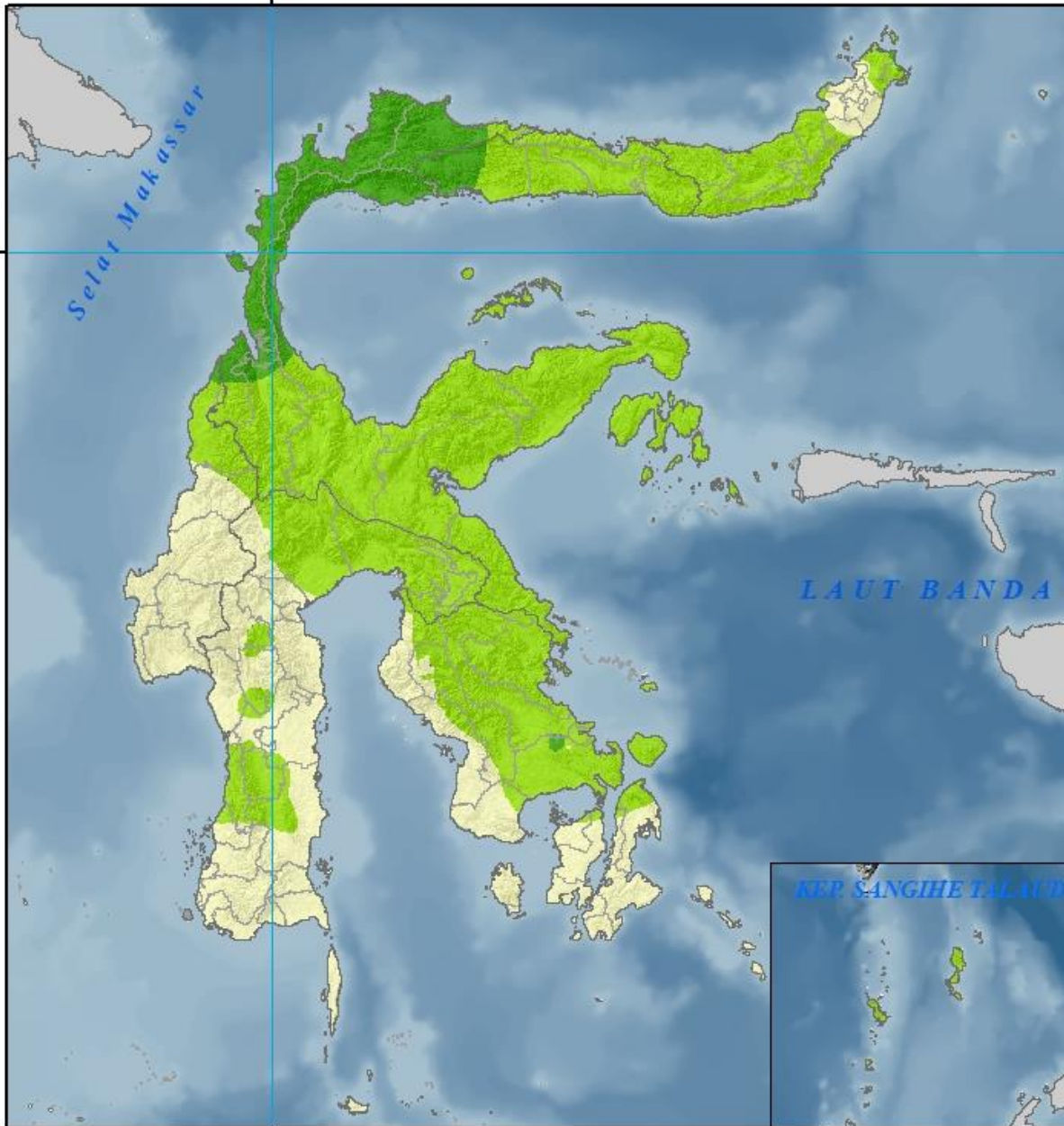
	Province Boundary Batas Propinsi		Extremely Dry Sangat Kering
	District Boundary Batas Kabupaten		Severly Dry Kering
	Water (Rivers, Lakes) Badan Air (Sungai, Danau)		Moderately Dry Agak Kering
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			Moderately Wet Agak Basah
			Very Wet Basah
			Extremely Wet Sangat Basah



**Sumber Data :**

1. Data Curah Hujan Bulanan BMKG
2. Peta Rupabumi BIG Skala 1 : 250.000

120°0'0"E



120°0'0"E

**STANDARDIZED PRE CIPITATION INDEX (SPI)**  
**INDEKS PRE SIPITASI TERSTANDARISASI**  
**3 BULANAN**  
**JULI - SEPTEMBER 2020**  
**SULAWESI**



**BADAN METEOROLOGI KLIMATOLOGI DAN GEOFISIKA**

**INFORMATION/ KETERANGAN :**

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			Moderately Wet Agak Basah
			Very Wet Basah
			Extremely Wet Sangat Basah



**Sumber Data :**

1. Data Curah Hujan Bulanan BMKG
2. Peta Rupabumi BIG Skala 1 : 250.000

134°40'0"E



134°40'0"E

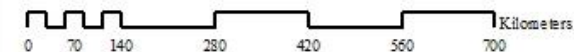
**STANDARDIZED PRE CIPITATION INDEX (SPI)  
INDEKS PRE SIPITASI TERSTANDARISASI  
3 BULANAN  
JULI - SEPTEMBER 2020  
MALUKU DAN PAPUA**



**BADAN METEOROLOGI KLIMATOLOGI DAN GEOFISIKA**

**INFORMATION/ KETERANGAN :**

	Province Boundary Batas Propinsi		Extremely Dry Sangat Kering
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			Very Wet Basah
			Extremely Wet Sangat Basah



**Sumber Data :**

1. Data Curah Hujan Bulanan BMKG
2. Peta Rupabumi BIG Skala 1 : 250.000



DAERAH	TINGKAT KEKERINGAN		
	SANGAT KERING	KERING	AGAK KERING
SUMATERA	-	<b>Sumatera Utara:</b> Simalungun	<b>Sumatera Utara:</b> Samosir, Simalungun, Toba Samosir
JAWA	-	-	-
BALI	-	-	<b>Bali:</b> Karangasem
NTB	-	-	-
NTT	-	-	-
KALIMANTAN	-	-	-
SULAWESI	-	-	-
MALUKU	-	-	-
PAPUA	<b>Papua:</b> Yapen	<b>Papua:</b> Yapen, Waropen	<b>Papua:</b> Yapen, Waropen