Table 1

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$\boldsymbol{\nu}$	2			ENVIRONMENT
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(October 2	023 Ren		
		-		
East Prince /	Agri-Environment A	-	tion	
	Scheduling Pro	Jeci	(¥)	0
			tober's Weather Station by Average Air & Soil Te	
	Monthly Average % So	-		
		Monthly	Report	
Site	Total RainFall mm	Average Soil Moisture	Average Soil Temperature	Average Air Temperature
Lower Bedeque 2023	97.60mm	33.00%VWC	13.35 C	12.18 C
Springfield 2023	115.20mm	32.34%VWC	13.87 C	11.56 C
Nodd Road 2023	64.00mm	26.56%VWC	12.08 C	11.78 C
Blue Shank Rd 2023	109.80mm	30.00%VWC	12.75 C	12.02 C
Sealetown 2023	110.40mm	26.15%VWC	13.00 C	11.95 C
Kinkora 2023	101.20mm	25.06%VWC	15.48 C	11.70 C
	1011201111			
West Cape 2023	54.20mm	13.46%VWC	11.90 C	11.83 C
				11.83 C 12.10 C
West Cape 2023	54.20mm	13.46%VWC	11.90 C	
West Cape 2023 Victoria 2023	54.20mm 112.80mm	13.46%VWC 34.60%VWC	11.90 C 12.67 C	12.10 C

New Technology for EastPrince Weather Station Sites. Bluetooth Soil Moisture & Soil Temperature.



HOBO® MX230x Data Logger

MX Soil Moisture and Temperature

HOBO MX Soil Moisture Data Loggers are the industry's only lowcost, fully integrated soil moisture loggers with Bluetooth wireless data offload. Available in two models – one that measures soil moisture (HOBO MX2306) and one that measures both soil moisture and temperature (HOBO MX2307) – these loggers are ideal for researchers and growers looking for the accurate data they need to save water, improve crop yields, reduce harmful runoff, and protect ecosystems.

With just a mobile phone, tablet, or Windows laptop running Onset's free HOBOconnect app, users get convenient wireless setup and data download via Bluetooth when within 100 feet of the logger – making it easy to retrieve data from hard-to-access field locations. And for indoor areas, such as greenhouses, users can add the MX Gateway for remote access to data in Onset's cloud-based HOBOlink software.

