Table 1

		14610		
$\boldsymbol{\nu}$	2			ENVIRONMENT
Brian J W	lurray's			ILENVINCENT PRO
(	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.

