Analytes Dorticulate CN		
Analyte: Particulate CN	Analyte: Particulate CN	Analyte: Particulate CN
Lake+SiteID:		Lake+SiteID:
Date:	Date:	
Date: Vol filtered	Date: Vol filtered	Vol filtered
PI:	. Voi ilitereu	Date: Vol filtered
	PI:	
Analyte Destinulate CN	< >	$\prec$ $\succ$
Analyte: Particulate CN	Analyte: Particulate CN	Analyte: Particulate CN
Lake+SiteID:	Laka+SitaID	Lake+SiteID:
Date:	Date:	
Date: Vol filtered	Date: Vol filtered	Date: Vol filtered
DI:	voi iliterea	Voi ilitered
PI:	PI:	PI:
	<i>\\</i>	$\rightarrow$
Analyte: Particulate CN		
Analyte. Farticulate Civ	Analyte: Particulate CN	Analyte: Particulate CN
Lake+SiteID:	Lake+SiteID:	Lake+SiteID:
Date: Vol filtered	Date: Vol filtered	Date: Vol filtered
Vol filtered	Val filtared	Vol filtered
PI:	- Voi ilitereu	— DI:
PI:	PI:	
Analyte: Particulate CN		
Lake CitalD:	Analyte: Particulate CN	Analyte: Particulate CN
Lake+SiteID:	Lake+SiteID:	Lake+SiteID:
Date:	Date:	Date:
Date: Vol filtered	Date: Vol filtered	Date: Vol filtered
PI:	Voi ilitereu	— DI
' '·	PI:	PI:
Analyte: Particulate CN	< >	
Allalyte. Particulate Civ	│	Analyte: Particulate CN
Lake+SiteID:	│ │ Lake+SiteID:	Lake+SiteID:
Date: Vol filtered	Date: Vol filtered	Date: Vol filtered
Vol filtered	Vol filtorod	Vol filtered
DI:	VOI IIILETEU	
PI:	PI:	PI:
	<b>\</b>	$\rightarrow$
Analyte Deutlandate ON		
Analyte: Particulate CN	Analyte: Particulate CN	Analyte: Particulate CN
Lake+SiteID:	Analyte: Particulate CN	Analyte: Particulate CN Lake+SiteID:
Lake+SiteID: Date:	Lake+SiteID:	Lake+SiteID:
Lake+SiteID: Date:	Lake+SiteID: Date:	Lake+SiteID: Date:
Lake+SiteID:	Lake+SiteID:	Lake+SiteID: Date: Vol filtered
Lake+SiteID:	Lake+SiteID: Date:	Lake+SiteID: Date:
Lake+SiteID:	Lake+SiteID: Date: Vol filtered PI:	Lake+SiteID: Date: Vol filtered PI:
Lake+SiteID: Date: Vol filtered PI: Analyte: Particulate CN	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN	Lake+SiteID: Date: Vol filtered PI: Analyte: Particulate CN
Lake+SiteID: Date: Vol filtered PI: Analyte: Particulate CN Lake+SiteID:	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN	Lake+SiteID: Date: Vol filtered PI: Analyte: Particulate CN
Lake+SiteID: Date: Vol filtered PI: Analyte: Particulate CN Lake+SiteID:	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID:	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID:
Lake+SiteID: Date: Vol filtered PI: Analyte: Particulate CN Lake+SiteID:	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID:	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID:
Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered
Lake+SiteID: Date: Vol filtered PI: Analyte: Particulate CN	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered
Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:
Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN
Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID:	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID:	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID:
Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID:	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID:	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID:
Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID:	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID:	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID:
Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered Vol filtered Vol filtered	Lake+SiteID: Date: Vol filtered Pl:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered Pl:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered Vol filtered Vol filtered	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered Vol filtered Vol filtered Vol filtered
Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID:	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered Vol filtered	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered Vol filtered Vol filtered Vol filtered
Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI: Date: Vol filtered PI: Date: Vol filtered PI:	Lake+SiteID: Date: Vol filtered Pl:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered Pl:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered Vol filtered Vol filtered	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered Vol filtered Vol filtered Vol filtered
Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI: Date: Vol filtered PI: Date: Vol filtered PI:	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI: Date: Vol filtered PI: Date: Vol filtered PI:	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:
Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI: Date: Vol filtered PI: Date: Vol filtered PI: Date: Vol filtered PI:	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI: Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI: Analyte: Particulate CN
Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI: Date: Vol filtered PI: Date: Vol filtered PI: Date: Vol filtered PI:	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID:
Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI: Date: Vol filtered PI: Date: Vol filtered PI: Date: Vol filtered PI:	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID:
Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Vol filtered Vol filtered	Lake+SiteID: Date: Vol filtered Pl:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered
Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Vol filtered Vol filtered	Lake+SiteID: Date: Vol filtered Pl:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered
Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI: Date: Vol filtered PI:	Lake+SiteID: Date: Vol filtered Pl:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered Pl: Vol filtered Pl:	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:  Pi:
Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN	Lake+SiteID: Date: Vol filtered Pl:  Analyte: Particulate CN	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN
Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:	Lake+SiteID: Date: Vol filtered Pl:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered Pl:	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:
Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:	Lake+SiteID: Date: Vol filtered Pl:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered Pl:	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:
Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:	Lake+SiteID: Date: Vol filtered Pl:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered Pl:	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:
Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered Vol filtered Vol filtered	Lake+SiteID: Date: Vol filtered Pl:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered Vol filtered
Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered PI:	Lake+SiteID: Date: Vol filtered Pl:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered Vol filtered
Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered Vol filtered Vol filtered	Lake+SiteID: Date: Vol filtered Pl:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered Pl:	Lake+SiteID: Date: Vol filtered PI:  Analyte: Particulate CN Lake+SiteID: Date: Vol filtered Vol filtered