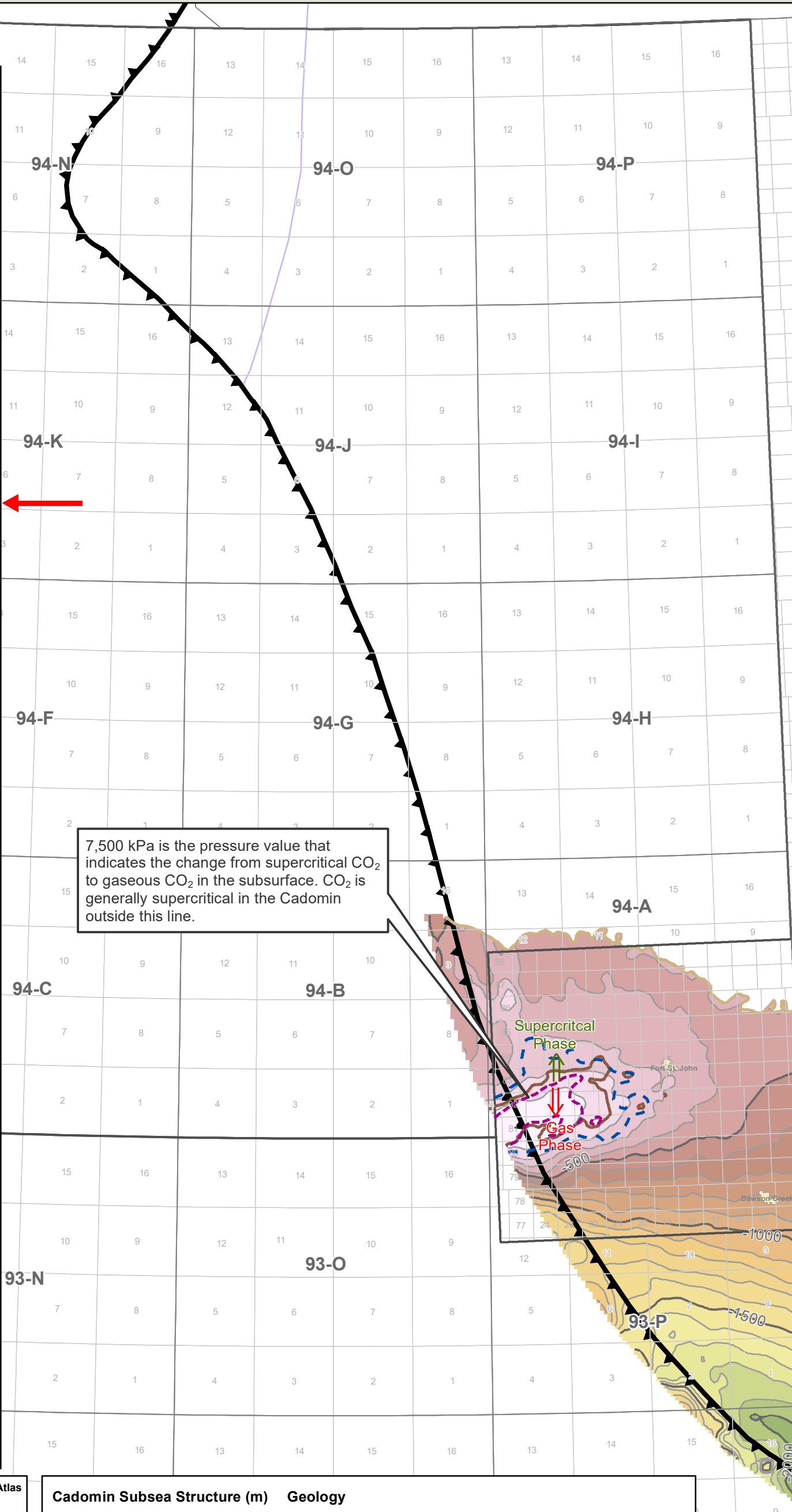


ERA	PERIOD & EPOCH		S. REGION OF N.E.B.C.	
			PLAINS	
CENOZOIC	QUATERNARY		BOULDER CLAYS, SAND AND GRAVEL, VARVED CLAYS, SILTS	
MESOZOIC	CRETACEOUS	UPPER	WAPITI	
			PUSKWASKAU	
			BADHEART MUSKIKI	
			CARDIUM	
			KASKAPAU	
			HOWARD CREEK SS. POUCE COUPE SS. DOE CREEK SS.	
	LOWER		DUNVEGAN	
			SHAFTESBURY	
			PEACE RIVER	PADDY CADOTTE
				HARMON
				NOTIKEWIN
			SPIRIT RIVER	FALHER
PALEOZOIC	JURASSIC	UPPER	BLUESKY	
			GETHING	
			BULLHEAD	CADOMIN
				BUICK CREEK SS.
	MIDDLE		NIKANASSIN	
			PASSAGE BEDS	
PALEOZOIC	TRIASSIC	UPPER	NIKANASSIN	
			POKER CHIP	
			NORDEGG	
	MIDDLE		PARDONET	
			BALDONNEL	
			CHARLIE LAKE	
PALEOZOIC	PERMIAN	UPPER	HALFWAY	
			DOIG	
	MIDDLE		MONTNEY	
PALEOZOIC	MISSISSIPPIAN	UPPER	ISHBEL	
			BELLOY	
	LOWER		TAYLOR FLAT	
			KISKATINAW	
			GOLATA	
			DEBOLT	
PALEOZOIC	DEVONIAN	UPPER	SHUNDA	
			PEKISKO	
	MIDDLE		BANFF	
			EXSHAW	
			WABAMUN	
			SILTY LIMESTONE UNIT	
PALEOZOIC	SILURIAN	UPPER	FORT SIMPSON	
			MUSKWA	
	MIDDLE		BEAVERHILL LAKE	
			SLAVE PT.	
			ELK POINT GROUP	
PALEOZOIC	ORDOVICIAN	UPPER		
	MIDDLE			
PALEOZOIC	CAMBRIAN	UPPER		
	MIDDLE			
PALEOZOIC	PRECAMBRIAN	UPPER		
	MIDDLE			



NEBC Geological Carbon Capture and Storage Atlas

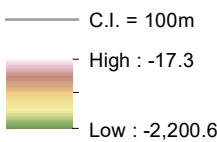


Cadomin Subsea Structure

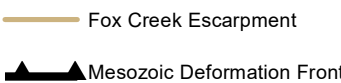
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Author: T. Wilson	Project: GBCS
Cartographer: C. Keeler	Created: 05-August-2022
Reviewer: M. Fockler	Last Edited: 30-November-2022

8.5

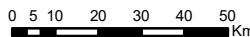
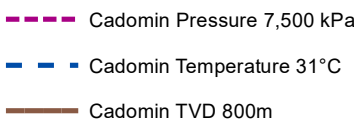
Cadomin Subsea Structure (m)



Geology



CO2 Storage Key Transitions



Projection: UTM Zone 10; Central Meridian -123; NAD 1983