The second																							
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<text></text>	VC U.S.NKC																						
	United States vieldar Regulatory Commission 10 CFR Part 26, Subpart I - Managing Fatigue																						
<form></form>	Protecting	reopie and ine r	nvironment						(	EIE Gen	eral Subi	mission F	Portal)										
	Facility			Perio	d of Report		Note:	Poordor 9 or late									MB: CLEARAN	CE NO. 3150-01	46		EXPIRES:	09/30/2024	
<form></form>	Point Beach [50-26	56; 50-301]			2021		2) Hold your r	nouse over a for	n field to view addi	itional information					E	stimated burden	per response to o	comply with this onder 10 CER 26	collection reques	is 82 hours. Th	is form is a volur	ntary means of	
<form></form>	program performance related to work four controls and waivers. Send comments regarding burden estimate to the FOAL Library, and Information Cholcotons Branch (T-6 A TANIM). U.S. Nuclear Regulatory Commission, Waihington, Send Send Send Send Send Send Send Send															stimate to the , Washington,							
<form></form>	Information and Regulatory Characteristic Control (1997) and the Regulatory Commission (1997) and the Regulatory Commissio															nission, 725							
	Did your facility issue reporting period? (Yes	any waivers in the s / No)	Was this facility in a reporting period? (Y	an outage for any   /es / No)	part of the Did day	l any single site ou ∕s in total? (Yes / №	tage last more tha lo)	in 60							s	consor, and a pe	son is not require	ed to respond to,	a collection of in	formation unles	s the document i	requesting or	
	Yes Yes No																						
	Summary of Mairee Javanase 22 2026/1/16 ail																						
	Work Hour Controls							Performing health physics or chemistry duties as described in						Performing maintenance or onsite direction of maintenance						Outage	Outage		
				described in 26		)(1)	26.4(a)(2)			26.4(a)(3) *		,	as described in 26.4(a)(4)		(a)(4)	26.4(a)(5)				(days 1-60)	(after day 60)		
		Frank da da consta bas la		Operating	(days 1-60)	(after day 60)		(days 1-60)	(after day 60)	Operating	(days 1-60)	(after day 60)		(days 1-60)	(after day i	i0) Operating	(days 1-60)	(after day 60)			(Calculated)	(calculated)	
	Hours																						
	26.205(d)(1)		· · ·																				
	Breaks	Less than 10 hr break b/t successive work																					
		scheduled transition b/t shifts)																					
																	_					0	
	Days Off Per Shift	Average of less than 2.5 days off per week		0			0			0									0			0	
	Cycle 26.205(d)(3)	Average of less than 2 days off per week for 12-hour maintenance shifts											0						0			0	
		for 12-hour security shifts														0			0			0	
	Minimum Days Off for Outage	period 26.205.(d)(4)			0			0												0		0	
	60 days of outage)	maintenance personnel 26.205.(d)(4)												0						0		0	
		Less than 4 days off per period for security perso	nnel 26.205.(d)(5)																			•	
<form></form>	Days Off 26.205(d)(7) 54 hour maximum a		-																				
<form></form>																1							
Norm Norm<														ed on a face to face	observation the indi	vidual did not							
		directing of physics or chemistry			ies of a Perform			rity	r fatigued. AR23999	909		. , ,		5									
	Number of Waivers	systems, as duties as described in		described in 26.4(a)(3) * des		ntenance as	26.4(a)(5)	in in															
	1	1 0		0	<u> </u>		0 Analysis of Fatigue As			essment Data: (L	mit 10,000 chara	cters)											
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	LOCKed nnual Fatigue Reporting			]	Sa	we to Local PC	Print this Rep	Jon														NRC Form 892	