

PERRY NUCLEAR POWER PLANT

10 CENTER ROAD PERRY, OHIO 44081 (216) 259-3737 Mail Address: PO. BOX 97 PERRY, OHIO 44081

Donald C. Shelton SENIOR VICE PRESIDENT NUCLEAR

January 31, 1996 PY-CEI/ODNR-0023L

Ohio Department of Natural Resources Division of Water Water Resources Section 1939 Fountain Square Court, Bldg. E-1 Columbus, Ohio 43224-1336

Re: Perry Nuclear Power Plant

Water Withdrawal Facility Registration Number: 01483

Gentlemen:

Enclosed is the State of Ohio Water Withdrawal Facility Registration Annual Report for the Perry Nuclear Power Plant.

If you have questions or require additional information, please contact Donna Tizzano at (216) 280-5514.

Very truly yours,

Attachment

cc: NRC Project Manager

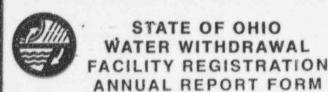
NRC Resident Inspector Office

D. C. Shelton

NRC Document Control Desk

NRC Region III

9602020225 951231 PDR ADOCK 05000440 R PDR IF25



SEND TO: OHIO DEPARTMENT OF NATURAL RESOURCES DIVISION OF WATER

WATER RESOURCES SECTION

1939 FOUNTAIN SQUARE COURT, BLDG. E-1

COLUMBUS, OHIO 43224-1336

(614) 265-6735

AUTHORITY: Ohio Revised Code Section 1521.16 requires that any owner of a facility, or combination of facilities, with the capacity to withdraw more than 100,000 gallons of water daily, register such facilities and file an annual report with the Ohio Department of Natural Resources, Division of Water.

INSTRUCTIONS

WATER WITHDRAWAL FACILITY

Provide the name of the owner of the facility. In the case of a public water supply system or other government operated facility, furnish the name of the municipality or agency. If there is an employee or representative of the owner who should be contacted regarding the information on the registration form, his or her name, address, and phone number should be furnished in the space marked "Contact Person."

Facility Registration Number: Record the REGISTRATION NUMBER of the facility as found on the facility registration confirmation. If you do not know the number, contact the Division of Water at 614/265-6735.

Indicate the appropriate calendar year which corresponds with the information you provide on the back of this form.

WITHDRAWALS

Report the amounts withdrawn in units of millions of gallons. Round the number to two decimal places. For example, 7,635,730 gallons per day would round to 7.64 million gallons per day (MGD). NOTE: The second page of this form may be photocopied if additional space is needed. If you use additional sheets, sign and date each one.

GROUND WATER

Report the well identification number. This is the number that you assign to a well.

Report the monthly withdrawals for each well. Sum all values for each well and enter that amount under "Total Fer Year." Sum all "Total Per Year" amounts and enter that amount under "Grand Total." Sum each month's withdrawal and enter that amount under "Total." Enter the daily maximum and the daily minumum amounts withdrawn for each month under "Maximum" and "Minimum." For the "Minimum" enter zero (0) if no water was withdrawn during any day of the month. Report the number of days per month the tacility wells were in operation and enter that figure under "Days in Operation." Sum each month's number of days in operation and enter the amount under "Total Operation Days." If you do not have meters on your wells, estimate to the best of your ability!

SURFACE WATER

Report the intake identification number. This is the number that you assign to an intake.

Report the monthly withdrawals for each intake. Sum all months for each intake and enter that amount under "Total Per Year." Sum all "Total Per Year" amounts and enter that amount under "Grand Total." Sum each month's withdrawal and enter that figure under "Total." Enter the daily maximum and the daily minimum amounts withdrawn for each month under "Maximum" and "Minimum." For the "Minimum" enter zero (0) if no water was withdrawn during any day of the month. Report the number of days per month the facility intakes were in operation and enter that amount under "Days in Operation."

Sum each month's number of days in operation and enter the amount under "Total Operation Days." If you do not have meters on your intakes, estimate to the best of your ability!

Indicate whether surface water or ground water withdrawal amounts are based on metered readings. If not, explain how withdrawal amounts were determined.

Return flow is that portion of withdrawn water which is not consumed or lost to evapotranspiration during use and is returned to some source. Water used for crop and golf course irrigation is presumed to be 100% consumed. It is not considered to involve a discharge or return of water to some source.

Report the amounts of return flow in units of millions of gallons. Report the monthly flow returns for each source. Sum all return flow values and enter that amount under "Total Per Year." Sum all "Total Per Year" amounts and enter that amount under "Grand Total." Sum each month's return flow and enter that amount under "Total." If you do not have meters on your return flows, estimate to the best of your ability!

Indicate whether return flow amounts are based on metered readings. If not, explain how return flow amounts were determined.

NOTE: Indicate whether the information originally supplied on the registration form is still correct. If not, attach a separate sheet indicating the nature of any changes. If needed, a new registration form will be forwarded to you so that you may provide this office with the necessary revisions.

Please be sure to sign and date the annual report form. If you use additional sheets, sign and date each one. All the information should be accurate to the best of your knowledge. If the form is not complete, staff from the Division of Water will contact you for more information. The requirement to submit the annual report will not be met until the completed form is received by the Division of Water. The annual report MUST be submitted even if no water was withdrawn. Reports MUST be received by March 1 of the next calendar year. If you have any questions, contact the Division of Water at 614/265-6735.

Please type or print the following information:

WATER WITHDRAWAL FACILITY Owner's Name	Phone no.	Contact Person (If other than owner)	Phone no.				
Perry Power Plant	216-259-373	Donna Tizzano	216-280-551				
Company Name Cleveland Electric Illuminating	Company	Company Name Cleveland Electric Illuminating Company					
Mailing Address P.O. Box 97		Mailing Address 10 Center Rd. E-240					
City, State, Zip Perry, OH 44081		City, State, Zip Perry, OH 44081					
Facility Registration Number 01483		Water Withdrawal Report for Year Ending December 31, 199_5					

-	1	NOTE: T	his page n	nay be pho	otocopied i	f addition	al space is	required.	Please be	sure to si	gn and dat	e each cop	ру.
GROUND WATER (in Units of Millions of Gallons)							Registration Number 01483						
SOURCE	JAN.	FEB.		APRIL		JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC.	TOTAL PER YEAR
WELL NO.			-		-	-			-				
WELL NO.	1	-	-	-	-		-	-					
WELL NO.	+	1	-	-				-	-	-	-		
WELL NO.	+	1	-	-	-	-		-	-	-			İ
WELL NO.		-	1										
WELL NO.			1	N	19								
WELL NO.	-	-	-	1-1	-				-				
WELL NO.	-				-				-	-			
WELL NO.	-	-	-				-						
WELL NO.								1					
TOTAL	ORDER PAR SERVIN								-				GRAND TOTAL
MAXIMUM	-	-		- Committee of the Comm		-	CONTRACTOR OF THE PARTY			1			
V MARIANT BOOK SPINISHED STATES	CAT-STREET, PRODUCTION		-		-			The state of the s	-				
MINIMUM DAYS IN		-				AAAAAAAAAA OO AAAAAAA						-	
OPERATION											The last transcription		TOTAL OPERATION DAYS
SURFACE	-	mg/mit-interioristance exceptiones	its of Mi	approximation of the second	ing macanism menanchanism								
SOURCE	JAN.	FEB.	MARCH	APRIL	MAY	JUNE	JULY	AUG.	SEPT.	OCT.	NOV.	DEC.	TOTAL PER YEAR
INTAKE	2767.0	2470,8	2847.2	2584.1	3178.5	2864.1	3267.6	3597,5	3431.0	3477.1	3273.1	3290.2	37048.2
INTAKE													
HAIVE				***************************************		PATRICIA DE LA CANTANA			Profess. Secondary Control				
TOTAL	2767.0	2470.8	2.847.2	2534.1	3178.5	2864.1	3267.6	3597.5	3431.0	3477.1	3273.1	3290.2	GRAND TOTAL 37048.2
MAXIMUM	996	95.3											11111111
MINIMUM	78.7	79.4	77.7	620	91.1	69.5	88.2	110,5	99.2	98.4	75.0	85,8	
DAYS IN OFERATION	31	28	31	30	31	30	31	31	30	WHEN SHIP TOWN AND ADDRESS OF THE PARTY OF T	30	31	TOTAL OPERATION DAYS
re surface v	ater and	ground wa	iter withdr	awal amo	unts based	on meter	ed reading	s? ves (no (circle	e one) If	'no " how	were the r	enorted withdrawal
				MARKETON WHILE SERVE	ens mocentomorphismocoe	Sea en	lexurr	1 FLOW	volume	plus i	ner coo	ning to	wer make-up.
SOURCE	JAN.	(in Unit	s of Milli MARCH		alions) MAY	J UNE	JULY	AUG.	CEDT	oor	Nov	DEC	TOTAL PER YEAR
FLOW	2711.	TED.	MARCH	AFRIL	MAI				SEPT.	OCT.	NOV.	DEC.	
FLOW	2125,1	1908.1	2247.0	2221.2	2547.7	2250,5	2635.5	2971,2	3008.9	2839,1	2857,3	2701.0	30312.6
	2157	.0.	00.7								***************************************		GRAND TOTAL
re return flo	2151.1	1908.1	2247.0	2221,2	2547.7	2250.5	2635.5	2971.2	3008.9	2839.1	2857,3	2701,0	30312.6
Attach separa	ite sheet,	if necessa	ry)	readings.	Ges in	(choic (AIC) II 16	o, now w	ere the rep	KATICU FELO	in now ai	nounts det	ermined?
provide this	se attach a office wit	separate h the nece	sheet indi- ssary revi	cating the sions.	nature of	he change	. If neede	ed, a new i	no (circ egistration	le one) n form wi	l be forwa	irded to ye	ou so that you may
Owner or a	thorized	represen	tative's si	English	14 /	10	5/	14.	1	Date /	. /-		
			1	your	noct for	. v. c	. JAR	1/04		1/2	496		