NRC For (9-83)	m 386	•				LK		ENT RE	PORT	(LER)		CLEAR REGULAT		ION			
	nna S	CT 11	on			1.1.1					OCKET NUMBER	1999	PAGE	-			
TITLE (4)										191010	0 2 4 4	11040	F			
	-		Wast		-	gen Ana											
EVENT DATE (5) LER NUMBER (6) MONTH DAY YEAR YEAR SEQUENTIAL REVISION NUMBER NUMBER							MONTH DAY			FACILITY NAM	ACILITIES INVO	R(S)	0				
					NUMBER	NUMBE		+					OCKET NUMBER(S)				
0 4	2 3	8 4	8 4	-	0 0 4	- 0,0	0 5 2 2	8 4				0 151010		1			
	ERATING	1			S BUSMITT	ED PURSUANT		MENTS OF 1	CFR S: (Check one or more o	f the following) (1	r - r					
MODE (III) 20.402(b) 20.405(a)(1)(i)					20.405(c) 50.36(c)(1)		-	50.73(a)(2)(iv) 50.73(a)(2)(v)		73.71(b) 73.71(c)							
LEVE (10)	HL.	11	20	0.406(e)(1)(H)			50.36(c)(2)			50.73(a)(2)(vii)		OTHER (Specify in Abstract					
				.405(a)(1		X						below and in Text, NRC Form 366A)					
				.405(a)(1		- F	50.73(a)(2)(ii) 50.73(a)(2)(iii)			50.73(a)(2)(viii)(8 50.73(a)(2)(x)	1)						
			<u> </u>				LICENSEE CONTA	CT FOR THIS	LER (12)								
NAME											AREA CODE	TELEPHONE NUN	IBER				
	Duane	L.	Filki								3,1,5	512141	14144	16			
	1	-		T	NUFAC.	REPORTABL			T	D IN THIS REPOR	MANUFAC	REPORTABLE					
CAUSE	SYSTEM	COM	PONENT		UREA	TO NPRDS		CAUSE	SYSTEM	COMPONENT	TURER	TO NPRDS					
A	WIE	AII	11	M 14	1615	N	<u> </u>				111						
	1	1	11	11	11						111						
					SUPPLEM	ENTAL REPOR	T EXPECTED (14)				EXPECT		DAY YE	EAR			
YE	S ilf yes,	:omp/ete	EXPECTED	SUBMIS	SSION DAT	E)	X NO				DATE (1	5)		1			
I a T m	nspec pprox ech S ust b	tion fimat pec e ta	of t ely 1 3.5.4 ken e	he r 000 .3 r very	cecord on th cequir 7 4 ho	er indi e previ es the	cated the ous day. oxygen ar leither of	analy alyzer	to b	erable at ad been on e inservio irements v	nt of ser	vice from	samples				
NRC For	- 366		8406 PDR S	050 ADO)361)CK 0	840522 500024 PD	4						TEZI				

NRC Form 366A (9-83)	LICENSEE EVENT REPORT (LER) TEXT CONTINUATION										NO. 3150-0104			
FACILITY NAME (1)	DOCKET NUMBER (2)	DOCKET NUMBER (2)				R NUMB	ER (6	R (6)			PAGE (3)			
						NUMBER			REVISION					
Ginna Statio	0 5 0 0 0	2 4	4	8 4	_	ор	4 -		010	0	2	OF	0	2

EXT /// more space is required, use additional NRC Form 3664's) (17)

On 4/23/84 at 0910, a plant radiation protection technician went to the auxiliary building to obtain routine oxygen and hydrogen readings on the waste gas system analyzer. He found that all sample points had been bypassed. During refueling shutdown frequently only the inservice tank is being sampled since other sample points would cause alarms due to be open to atmosphere for maintenance work.

It was determined that the inservice gas decay tank sample had been bypassed at approximately 1000 on 4/22/84. The technician returned that analyzer to service at 0910 on 4/23/84 and the tank sample was found to be within the required oxygen concentration of less than 2% oxygen. With this concentration there was no plant safety concern.

The oxygen analyzer has only been a Tech Spec requirement since 1/1/84 and although procedures have been changed and training given, some confusion exists on what the requirements are for this instrument.

Calibration and maintenance had been performed within the previous few days which added to the confusion on instrument operability.

Three groups of personnel (Operations, Health Physics, and Instrument & Control) are involved in the operation of the anlayzer and it has not been determined which individual was at fault.

To preclude a reoccurrence, three steps are being taken:

- 1. A letter addressing all the instrumentation affected by the 1/1/84 Tech Spec change to insure plant personnel are aware of these requirements.
- 2. Label applicable plant equipment to identify Tech Spec requirement.
- 3. Rereview operating procedures to insure requirements are clearly identified for all affected equipment.





1E 22

ROCHESTER GAS AND ELECTRIC CORPORATION . 89 EAST AVENUE, ROCHESTER, N.Y. 14649-0001

ROGER W. KOBER VICE PRESIDENT ELECTRIC & STEAM PRODUCTION

AREA CODE TIE 546-2700

May 22, 1984

Dr. Thomas E. Murley, Regional Administrator U.S. Nuclear Regulatory Commission Region I 631 Park Avenue King of Prussia, Pennsylvania 19406

Subject: LER 84-004, Inoperable Waste Gas Oxygen Analyzer R. E. Ginna Nuclear Power Plant, Unit No. 1 Docket No. 50-244

Dear Dr. Murley:

In accordance with 10 CFR 50.73, Licensee Event Report System, item (a)(2)(i), "any operation or condition prohibited by the plant's Technical Specifications" shall be reported.

The attached Licensee Event Report LER 84-004 is hereby submitted.

Very Truly Yours, vær W. Ka Roger W. Kober

xc: Document Control Desk (1)