NRC Form 366										U.S				RY COMM		
											APPROVED OMB NO. 3150-0104 EXPIRES: 8/31/85					
			LICE	NSEE					LEN		EAT		, ,			
										1	DCKET NU	MART	(2)	PAG	F (3)	
PACILITY NAME (1)																
SAN ONOFRE NUCLEAR GENERATING STATION, UNIT 1											50	0 0	2 0 6		0 1	
SPURIOUS STARTING OF NO. 1 DIESEL GENERATOR																
EVENT DATE (5) LER NUMBER (6) REPORT DATE (7) OTHER FACILITIES INVOLVED (8)																
								FACILITY NAMES DOCKET NUMBER(S)								
									0	5 0	0 0					
0 5 1 5		3 6 0 1 6		0 6	0 3	8 7							5 0			
OPERATIN	° –	HIS REPORT IS SUE	MITTED PURS	UANT TO	THE RE		AENTS	OF	10 CFR §: (Check	one or m			wing) (11)	
MODE (9)	5	20.402(b)		20.40	•••		2	<u>X</u>	50.73(a)(2)(\vdash		3.71(b)			
POWER		20.405(a)(1)(i)			5(c)(1)		\vdash	_	50.73(a)(2)(-		3.71(c) FHER (Sp	ecify in A	bstract	
(10)	0 0 0	20.405(a)(1)(ii 20.405(a)(1)(ii	· · ·		5(c)(2) 3(a)(2)(i)		-	_	50.73(a)(2)(50.73(a)(2)(, ŀ	be		in Text, N		
	20.405(a)(1)(iii) 20.405(a)(1)(iv)			50.73(a)(2)(i) 50.73(a)(2)(i) 50.73(a)(2)(i) 50.73(a)(2)(i)								• •		-•		
	20.405(a)(1)(v) 50.73(a)(-	50.73(a)(2)(viii)(B 50.73(a)(2)(×)									
LICENSEE CONTACT FOR THIS LER (12)																
NAME													PHONE	NUMBER		
											AREA C	ODE				
H. E. MORGAN, STATION MANAGER													6 8	- 6 2	4_11	
	r	COMPLETE O	NE LINE FOR	EACH CO	MPONEN		JRE DE	SCF		S REPO	RT (13)) T	F			
CAUSE SYSTEM	COMPONENT	MANUFAC- Turer	REPORTABLE TO NPRDS			CAUSE	SYSTEM	. .	COMPONENT		UFAC- Rer		TABLE			
		TORER	TO NERDS					+								
									1 1 1		1 1					
								+-					<u>R</u>			
							I		1 1 1							
<u>├</u>		SUPPLEMENT	AL REPORT	EXPECT	ED (14)	<u>я </u>					LL	1	MONTH	DAY	YEAR	
EXPECTED SUBMISSION																
YES (If)	es, complete	EXPECTED	X	NO						D	ATE (15	5)				
		aces, i.e., approxin	nately fifteen	single-spa	ce typew	ritten li	nes) (1	6)								
At 2153	on 5/15/	/86, with th	ne Unit i	in Col	d Shu	tdowr	n (Mo	ode	e 5), Die	esel	Gene	rato	r (DG) No.	1	
(EIIS Co	mponent	Code DG) (E	IIS Syst	em Co	de EK) aut	:omat	tic	cally sta	arte	d dur	ing	realig	gnment	of	
DG contr	olfrom	the "locked	l-off" po	ositio	n to	"star	ıd-bj	y "	status,	in	prepa	rati	on foi	r post		
maintena	nce test	ing. After	• verifyi	ing th	at th	e DG	and	a	1] suppor	rt s	ystem	s we	re ope	eratin	g	
according to design, and confirming that no Loss of Bus (LOB) signal was present, Control																
Room operators stopped the DG.																
Invoctio	ation in	nto the caus	a of the	DC -	tant	inclu	idad	5	actonativ	<u>.</u>	f cim	cui+	and	evet om		
		ne pre-start														
		" to "stand														
		rt system wo											5 161	in ieu		
				ני יבק					-,		J					
After se	veral ac	ditional ur	nsuccessf	ul at	tempt	s to	dupl	lic	cate the	DG	autos	tart	duri	ng		
		bility test														
		ds indicate														
		ecurred. Th														
				-						<u> </u>						
The heal	th and s	safety of p	lant pers	sonnel	or t	ne pu	blic	C V	was not a	affe	cted	by t	his e	vent.		
870 PDR	611027	8 870603	,													
5	HDUU	R 0500020 PDR														
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NRC Form 366																

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بالمالة المالية فالمتحصيفاتين فيروحها سترو

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يدهد المدعون

يحاد التفاجح المتحاد بالمرتشان ال