NO. OF COPIES RECEIVED		
		.m C-103
DISTRIBUTION		Supersedes O.d C-102 and C-100
	NEW MEXICO OIL CONSERVATION COMMISSION	Effective 1-1-7
SANTA FE	MEN WENTED DIE COMPENSATION COMMISSION	
FILE		5a. Indicate Type
U.S.G.S.		State X
LAND OFF SE	V. J. V. V. J. V. V. J. V. V. V. J. V.	5. State Oil & Gas 1 4 38 1 1 1
OPERATOR		K 5481
		7101
SUNDR'	Y NOTICES AND REPORTS ON WELLS	
(DO NOT USE THIS FORM FOR PROT USE **APPLICAT!	Y NOTICES AND REPORTS ON WELLS  POSALS TO DRILL OF TO DEEPEN OF PLUG BACK TO A DIFFERENT RESERVOIR.  ON FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	
1.		7. Cinit Agreement Name
OIL X GAS WELL	OTHER-	
2. Name of Operator		8. Farm or Lease Name
International Nuclear Co	orporation	Nappi
3. Address of Operator		9. Well No.
106 Mid America Bldg., M	Midland, Texas 79701	1
4, Location of Well		10. Field and Pool, or Wi
	660 FEET FROM THE SOUTH LINE AND 660 FEET	Undesignated
The state of the s	OUT FEET FROM THE SOUTH LINE AND PEET	Time IIIIIIIIII
:	22 16-C 33-F	
THE West LINE SECTION	ON 23 TOWNSHIP 16-S RANGE 33-E NE	
THE	15, Elevation (Show whether DF, RT, GR, etc.)	12. County
		Lea Millini
Öllililililililililililili	4192 GR	
16. Check A	Appropriate Box To Indicate Nature of Notice, Report or	Other Data
NOTICE OF IN	ITENTION TO: SUBSEQU	ENT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON	COMMENCE DRILLING OPHS.	PLUG AND ABAN WHEN
PULL OR ALTER CASING	CHANGE PLANS CASING TEST AND CEMENT JOB	<b></b> .
POLE ON ACTEN CHOING	OTHER	
OTHER		
17. Describe Proposed or Completed Op	perations (Clearly state all pertinent details, and give pertinent dates, inclu	iding estimated date of starting in proposed
work) SEE RULE 1103.		
	ing to 4454' and cemented with 800 sacks HOWC	Olita w/6# Sal. per sack
Ran 148 515. 8-5/8" cas	ing to 4454' and cemented with our sacks now	U Lite W/ On Out c por see
and 250 Sacks HOWCO Reg	ular with 3# Salt per sack.	
Had full arurns while	ular with 3# Salt per sack. cementing.	
Had full eturns while Tested above and below	ular with 3# Salt per sack. cementing. shoe with 1000 PSI for 30 minutes. Cement he	
Had full eturns while Tested above and below	ular with 3# Salt per sack. cementing. shoe with 1000 PSI for 30 minutes. Cement he	
Had full arurns while	ular with 3# Salt per sack. cementing. shoe with 1000 PSI for 30 minutes. Cement he	
Had full eturns while Tested above and below Plug down 12:45 a.m. 11	ular with 3# Salt per sack. cementing. shoe with 1000 PSI for 30 minutes. Cement he -25-69.	
Had full eturns while Tested above and below Plug down 12:45 a.m. 11  Types of Casing used ab	ular with 3# Salt per sack. cementing. shoe with 1000 PSI for 30 minutes. Cement he -25-69. wove:	
Had full eturns while Tested above and below Plug down 12:45 a.m. 11  Types of Casing used ab 30 Jts. 32 # J-55	ular with 3# Salt per sack. cementing. shoe with 1000 PSI for 30 minutes. Cement he -25-69. wove:	
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Had full eturns while Tested above and below Plug down 12:45 a.m. 11  Types of Casing used ab 30 Jts. 32 # J-55 34 Jts. 32# H-40 85 Jts. 24# J-55 148 Jts.  18. Thereby ertify that the information BERNARD J. MAHONY	ular with 3# Salt per sack.  cementing. shoe with 1000 PSI for 30 minutes. Cement he -25-69.  Nove:  WOC Ame  Image: A salt per sack.  Cement he shoe with 1000 PSI for 30 minutes. Cement he -25-69.  Time Report to the best of my knowledge and belief.  Time Manager Production & Dri	eld O.K.
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