NO. OF COPIES RECEIVED			
DISTRIBUTION			Form C-103
			Supersedes Old C-102 and C-103
SANTA FE	NEW MEXICO OIL C	ONSERVATION COMMISSION	Effective 1-1-65
FILE		HODBS OFFICE O.	C. C
U.S.G.S.		St. Am.	5a. Indicate Type of Lease
LAND OFFICE		Nov 17 30 PM	Fee. Fee.
OPERATOR			5. State Oil & Gas Lease No.
OFERATOR			0 0 * 201
	CHANDRY MOTICES AND DEPORTS	ON WELL C	
(DO NOT USE THIS FOR	SUNDRY NOTICES AND REPORTS M FOR PROPOSALS TO DRILL OR TO DEEPEN OR P	UG BACK TO A DIFFERENT RESERVOIR.	- VIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
USE *	APPLICATION FOR PERMIT -** (FORM C-101) FO	SUCH PROPOSALS.)	7. Unit Agreement Name
l. OIL GAS			, • C
WELL WELL	OTHER-		8. Farm or Lease Name
2. Name of Operator			T P State
	International Petroleum Cor	poration	
3. Address of Operator			9. Well No.
201 W	ill Bldg. Suite 308, Midlan	I. Peres	
4. Location of Well			10. Field and Pool, or Wildcat
UNIT LETTER	2050 FEET FROM THE SOU	th Line and FEET FR	Begley
UNIT LEFTER	PEET FROM THE		
Wash :	NE, SECTION 11 TOWNSHIP	18 33 E	
THE THE LI	NE, SECTION TOWNSHIP	RANGENMP	(IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
	15. Elevation (Show who	ether DF, RT, GR, etc.)	12, County
	4242.		Lea
10.	Check Appropriate Box To Indica	te Nature of Notice, Report or C	Other Data
NOTIC	E OF INTENTION TO:	SUBSEQUE	NT REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON		COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOB	
-		OTHER	
OTHER			
	npleted Operations (Clearly state all pertinen	t details, and give pertinent dates, includ	ng estimated date of starting any proposed
17. Describe Proposed or Conwork) SEE RULE 1903.	appleted Operations (Clearly state all pertiner	t details, and give pertinent dates, includ	ng estimated date of starting any proposed
work) SEE RULE 1103.			
work) SEE RULE 1103.	npleted Operations (Clearly state all pertinen		
work) SEE RULE 103. Drilled 7 7/8*	TD 103251. Ran 5½ 17# Casi	ng Set @ 10325: D V Teol	Set ⊕ 4712'.
work) see RULE 1603. Drilled 7 7/8# 1 Cemented with 5	TD 10325". Ran 5½" 17# Casi 30 sacks Ingor Cl.C- 530 sa	ng Set @ 10325:. D V Teol	Set @ 4712'.
work) SEE RULE 1603. Drilled 7 7/8# ! Cemented with 5: 7800!. Above D	TD 10325 . Ran 5 1 17# Casi 30 sacks Ingor 01.0- 530 sa 7 Tool Cemented with 300 sa	ng Set @ 10325:. D V Tecl cks 1 to 1 Dimir from 193 cks incor Cl.C with 4% je	Set @ 4712'. 25' to estimated top L.Plug down 2PM 18-29-66.
Drilled 7 7/8" ! Cemented with 5: 7800'. Above D ! WOC to SAM 11-4	TD 10325: Ran $5\frac{1}{2}$ * 17# Casi 30 sacks Incor 01.0- 530 sa 7 Tool Cemented with 300 sa -66. Drilled out D V Tool 0	ng Set @ 10325:. D V Teol cks 1 to 1 Dimix from 193 cks incor Cl.C with 4% je irculated on bottom @ 102	Set @ 4712'. 25' to estimated top L.Plug down 2PM 18-29-66. 36' on float collar.
work) SEE RULE 103. Drilled 7 7/8* Cemented with 5 7800*. Above D 1 WOC to SAM 11-4 Perforated 2 ho	TD 10325: Ran $5\frac{1}{2}$ * 17# Casi 30 sacks Incor Cl.C- 530 sa 7 Teel Cemented with 300 sa -66. Drilled out D V Teel Cles per ft. 10276:to 10284:	ng Set @ 10325:. D V Teol cks 1 to 1 Dimix from 193 cks incor Cl.C with 4% je irculated on bottom @ 102	Set @ 4712'. 25' to estimated top L.Plug down 2PM 18-29-66. 36' on float collar.
work) SEE RULE 1003. Drilled 7 7/8* ! Cemented with 5: 7800*. Above D ! WOC to SAM 11-4: Perforated 2 ho:	TD 10325: Ran $5\frac{1}{2}$ * 17# Casi 30 sacks Incor 01.0- 530 sa 7 Tool Cemented with 300 sa -66. Drilled out D V Tool 0	ng Set @ 10325:. D V Teol cks 1 to 1 Dimix from 193 cks incor Cl.C with 4% je irculated on bottom @ 102	Set @ 4712'. 25' to estimated top L.Plug down 2PM 18-29-66. 36' on float collar.
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CONDITIONS OF APPROVAL, IF ANY: