TRIBUTION		•	Form C-103
		7	Supersedes Old
E	NEW MEXICO DIL CON!	SERVATION COMMISSION	C-102 and C-103 Effective 1-1-65
			5a. Indicate Type of Lease
FICE			State X Fee
OR .			5. State Oil 6 Gas Lease No.
	1		
CLIMPE	N NOTICES AND DEPORTS ON	NEL LC	
NOT USE THIS FORM FOR PRO	RY NOTICES AND REPORTS ON OPPOSALS TO DRILL OR TO DEEPEN OR PLUG IN THE FOR PERMIT - " (FORM C-101) FOR SUC	BACK TO A DIFFERENT RESERVOIR.	
USL "APPLICAT	ION FOR PERMIT _" (FORM C-101) FOR SUC	CH PROPOSACS,)	7. Unit Agreement Name
GAS	7 0.7 1 10 1	•	
Decator were	OTHER X - Salt Water D	1sposa1	8. Form or Lease Name
	_		(
Pacific Oil Comp	pany, inc.		McKinney
of Operator	·		9. Well No.
	nd, Texas 79701		
of Well			10. Field and Pool, or Wildcat
TYER A	660 FEET FROM THE North	TINE AND 660 FEET FO	Langlie Mattix
1			
East LINE SECTION	ON 36 TOWNSHIP 24-S	BANGE 36-E NM	
LINE, SECTIO	TOWNSHIP	HANGE NM	
mmmm	15, Elevation (Show whether	DF. RT. GR, etc.)	12, County
	3269' G.L.		Lea
<i>mmi</i>			
Check A	Appropriate Box To Indicate N	lature of Notice, Report or	Other Data
NOTICE OF IN	ITENTION TO:	SUBSEQUE	ENT REPORT OF:
•			
MEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
Y ABANDON		COMMENCE BRILLING OPHS.	PLUG AND ABANDONMENT
ER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOB	_
)	OTHER Repair Casing	g Leak
•			
roke circ. to sur	Packer @ 596' Hole in 7'	00 Sx. Class "C" w/2% (
50 sxs. into form an 6 1/4" bit and	irc. cement to surface clustion at 500 psi. WOC. I drilled cement from 520 I Held POH w/RBD.	losed braden head valve	e, pumped
50 sxs. into form an 6 $1/4$ " bit and asing to 500 psi.	mation at 500 psi. WOC. I drilled cement from 520	O' to 660' circ. hole (e, pumped clean. Tested
50 sxs. into form $an 6 1/4$ " bit and asing to 500 psi.	mation at 500 psi. WOC. I drilled cement from 520 . Held POH w/RBD.	O' to 660' circ. hole o	e, pumped clean. Tested
50 sxs. into form $an 6 1/4$ " bit and asing to 500 psi.	mation at 500 psi. WOC. I drilled cement from 520 . Held POH w/RBD.	O' to 660' circ. hole o	e, pumped clean. Tested
50 sxs. into form $an 6 1/4$ " bit and asing to 500 psi.	mation at 500 psi. WOC. I drilled cement from 520 . Held POH w/RBD.	O' to 660' circ. hole o	e, pumped clean. Tested BEFORE EXAMINER CATANACON CONSERVATION DIVISION
50 sxs. into form $an 6 1/4$ " bit and asing to 500 psi.	mation at 500 psi. WOC. I drilled cement from 520 . Held POH w/RBD.	O' to 660' circ. hole o	e, pumped clean. Tested
50 sxs. into form $an 6 1/4$ " bit and asing to 500 psi.	mation at 500 psi. WOC. I drilled cement from 520 . Held POH w/RBD.	O' to 660' circ. hole (e, pumped clean. Tested BEFORE EXAMINER CATANAC OIL CONSERVATION DIVISION EXHIBIT NO. 7
50 sxs. into form $an 6 1/4$ " bit and asing to 500 psi.	mation at 500 psi. WOC. I drilled cement from 520 . Held POH w/RBD.	O' to 660' circ. hole o	e, pumped clean. Tested BEFORE EXAMINER CATANAC OIL CONSERVATION DIVISION
50 sxs. into form an 6 1/4" bit and asing to 500 psi. IH w/Packer & tub	nation at 500 psi. WOC. I drilled cement from 520 Held POH w/RBD. Ding, packer set at 3066	O' to 660' circ. hole of Returned to SWD.	e, pumped clean. Tested BEFORE EXAMINER CATANAC OIL CONSERVATION DIVISION EXHIBIT NO. 7
50 sxs. into form an 6 1/4" bit and asing to 500 psi. IH w/Packer & tub	mation at 500 psi. WOC. I drilled cement from 520 . Held POH w/RBD.	O' to 660' circ. hole of Returned to SWD.	e, pumped clean. Tested BEFORE EXAMINER CATANAC OIL CONSERVATION DIVISION EXHIBIT NO. 7
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