. OF COPIES RECEIVED 3				
	<u> </u>		RECEIVED	Form C-103 C/SF Supersedes Old
DISTRI: UTION				C-102 and C-103
TAFE	NE NE	EW MEXICO OIL CONSER	VATION COMMISSION	Effective 1-1-65
.ε			SEP 2 5 198	SO
.g.s.		Ser Life, c	The second of th	State X Fee
ND OFFICE			O. C. D.	5. State Oil & Gas Lease No.
ERA" R			ARTESIA, OFFIC	7 0/30
	SUNDRY NOTICES	AND REPORTS ON W	ELIS	
USE THIS FORM	FOR PROPOSALS TO DRILL APPLICATION FOR PERMIT	L OR TO DEEPEN OR PLUS BAC L. (FORM C-101) FOR SUCH	ELLS K TO A DIFFERENT RESERVOIR. PROPOSALS.)	7. Unit Agreement Name
GAS WELL	OTHER-			7. Chr. Agreement Ivane
cm. of Operator				F. Farm or Lease Name New Mexico "BG" State
	Kennedy Oil C	o., Inc.		9, Well No.
a less of Operator	P.O. Box 151	Artesia, N.	4. 88210	12. Field and Pool, or Wildcat
ocation of Well	990	East	2310	Constitute Tookson O-C-S
UNIT LETTER				
South LIN	LE, SECTION	17S	31E	MPM: (())
mmmm	15.	Elevation (Show whether 1)	F, RT, GR, etc.)	12. Courty
		3998 GR		Eddy
			ture of Notice, Report or	Other Data ENT REPORT OF:
NOTICE	E OF INTENTION	TO:	5065540	ENT REPORT OF.
FORM REMEDIAL WORK		PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
APORARILY ABANDON			COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
L OR ALTER CASING		CHANGE PLANS	CASING TEST AND CEMENT JOB	
			OTHER LOG, Perform	te & Frac.
ОТНЕЯ				
Describe Proposed or Com	apleted Operations (Cle	arly state all pertinent detai	ls, and give pertinent dates, incl.	uling estimated date () in (i), any propose
work) SEE RULE 1903.				
0/04/00	Pan Camma	Ray Compensated N	eutron cased hole lo	og•
8/25/80			/ \ / / / / /	· /=1.3
8/25/80	Perforated 3601-09 (6	wi (.43 holes)), 3551-60 (8), 3		
8/26/80	Perforated 3601-09 (6	wi (.43 holes)), 3551-60 (8), 3	467-77 (6). mal. 15% NE acid. :	zone would not frac.
,	Perforated 3601-09 (6 Fraced	wi (.43 holes)), 3551-60 (8), 3 3797-3816 wi 2300	467-77 (6). gal. 15% NE acid. : gal. 15% NE acid. :	zone would not frac. 30,000 gal. gelled wtr.,
8/26/80	Perforated 3601-09 (6 Fraced	wi (.43 holes)), 3551-60 (8), 3 3797-3816 wi 2300 3654-75 wi 1300 21,000	#67-77 (6). gal. 15% NE acid, 10 gal. 15% NE acid, 10 gal. 15% NE acid, 10 gal. 4,00	
8/26/80 9/9/80	Perforated 3601-09 (6 Fraced	wi (.43 holes)), 3551-60 (8), 3 3797-3816 wi 2300 3654-75 wi 1300 21,000 (3) blo	gal. 15% NE acid, gal. 15% NE acid, gal. 15% NE acid, gal. 15% NE acid, gal. 4,00 sd., 4,00 ocking stages.	zone would not frac. 30,000 gal. gelled wtr., 0 #'s 10-20 sa. with
8/26/80	Perforated 3601-09 (6 Fraced	wi (.43 holes)), 3551-60 (8), 3 3797-3816 wi 2300 3654-75 wi 1300 21,000 (3) blo	#67-77 (6). gal. 15% NE acid. gal. 15% NE acid. #'s 20-40 sd., 4,00 ocking stages. gal. 15% NE acid.	zone would not frac. 30,000 gal. gelled wtr., 0 #'s 10-20 se. with 40,000 gal. gelled wtr.,
8/26/80 9/9/8 0	Perforated 3601-09 (6 Fraced	wi (.43 holes)), 3551-60 (8), 3 3797-3816 wi 2300 21,000 (3) blo 3467-3609 wi 1300 28,000	gal. 15% NE acid, gal. 15% NE acid, gal. 15% NE acid, gal. 15% NE acid, 4,00 ocking stages. gal. 15% NE acid, gal. 15% NE acid, gal. 15% NE acid,	zone would not frac. 30,000 gal. gelled wtr., 0 #'s 10-20 sa. with
8/26/80 9/9/80 9/10/80	Perforated 3601-09 (6 Fraced Fraced	wi (.43 holes)), 3551-60 (8), 3 3797-3816 wi 2300 21,000 (3) blo 3467-3609 wi 1300 28,000 (2) blo	gal. 15% NE acid, gal. 15% NE acid, gal. 15% NE acid, #'s 20-40 sd., 4,00 ocking stages. gal. 15% NE acid, #'s 20-40 sd., 5,00 ocking stages.	zone would not frac. 30,000 gal. gelled wtr., 0 #'s 10-20 se. with 40,000 gal. gelled wtr.,
8/26/80 9/9/80	Perforated 3601-09 (6 Fraced Fraced	wi (.43 holes)), 3551-60 (8), 3 3797-3816 wi 2300 21,000 (3) blo 3467-3609 wi 1300 28,000	gal. 15% NE acid, gal. 15% NE acid, gal. 15% NE acid, #'s 20-40 sd., 4,00 ocking stages. gal. 15% NE acid, #'s 20-40 sd., 5,00 ocking stages.	zone would not frac. 30,000 gal. gelled wtr., 0 #'s 10-20 se. with 40,000 gal. gelled wtr.,
8/26/80 9/9/80 9/10/80	Perforated 3601-09 (6 Fraced Fraced	wi (.43 holes)), 3551-60 (8), 3 3797-3816 wi 2300 21,000 (3) blo 3467-3609 wi 1300 28,000 (2) blo	gal. 15% NE acid, gal. 15% NE acid, gal. 15% NE acid, #'s 20-40 sd., 4,00 ocking stages. gal. 15% NE acid, #'s 20-40 sd., 5,00 ocking stages.	zone would not frac. 30,000 gal. gelled wtr., 0 #'s 10-20 se. with 40,000 gal. gelled wtr.,
8/26/80 9/9/80 9/10/80	Perforated 3601-09 (6 Fraced Fraced	wi (.43 holes)), 3551-60 (8), 3 3797-3816 wi 2300 21,000 (3) blo 3467-3609 wi 1300 28,000 (2) blo	gal. 15% NE acid, gal. 15% NE acid, gal. 15% NE acid, #'s 20-40 sd., 4,00 ocking stages. gal. 15% NE acid, #'s 20-40 sd., 5,00 ocking stages.	zone would not frac. 30,000 gal. gelled wtr., 0 #'s 10-20 se. with 40,000 gal. gelled wtr.,
8/26/80 9/9/80 9/10/80	Perforated 3601-09 (6 Fraced Fraced	wi (.43 holes)), 3551-60 (8), 3 3797-3816 wi 2300 21,000 (3) blo 3467-3609 wi 1300 28,000 (2) blo	gal. 15% NE acid, gal. 15% NE acid, gal. 15% NE acid, #'s 20-40 sd., 4,00 ocking stages. gal. 15% NE acid, #'s 20-40 sd., 5,00 ocking stages.	zone would not frac. 30,000 gal. gelled wtr., 0 #'s 10-20 se. with 40,000 gal. gelled wtr.,
8/26/80 9/9/80 9/10/80	Perforated 3601-09 (6 Fraced Fraced	wi (.43 holes)), 3551-60 (8), 3 3797-3816 wi 2300 21,000 (3) blo 3467-3609 wi 1300 28,000 (2) blo	gal. 15% NE acid, gal. 15% NE acid, gal. 15% NE acid, #'s 20-40 sd., 4,00 ocking stages. gal. 15% NE acid, #'s 20-40 sd., 5,00 ocking stages.	zone would not frac. 30,000 gal. gelled wtr., 0 #'s 10-20 se. with 40,000 gal. gelled wtr.,
8/26/80 9/9/80 9/10/80 9/11/80	Perforated 3601-09 (6 Fraced Fraced Placed wel	wi (.43 holes)), 3551-60 (8), 3 3797-3816 wi 2300 21,000 (3) blo 3467-3609 wi 1300 28,000 (2) blo	#67-77 (6). gal. 15% NE acid, gal. 15% NE acid, #'s 20-40 sd., 4,00 ocking stages. gal. 15% NE acid, #'s 20-40 sd., 5,00 ocking stages. tus.	zone would not frac. 30,000 gal. gelled wtr., 0 #'s 10-20 se. with 40,000 gal. gelled wtr.,
8/26/80 9/9/80 9/10/80 9/11/80	Perforated 3601-09 (6 Fraced Fraced Placed wel	wi (.43 holes)), 3551-60 (8), 3 3797-3816 wi 2300 21,000 (3) blo 3467-3609 wi 1300 28,000 (2) blo ll on pumping star	gal. 15% NE acid, gal. 15% NE acid, gal. 15% NE acid, #'s 20-40 sd., 4,00 ocking stages. gal. 15% NE acid, #'s 20-40 sd., 5,00 ocking stages. tus.	zone would not frac. 30,000 gal. gelled wtr., 0 #'s 10-20 se. with 40,000 gal. gelled wtr., 0 #'s 10-20 sd., with
8/26/80 9/9/80 9/10/80 9/11/80	Perforated 3601-09 (6 Fraced Fraced Placed wel	wi (.43 holes)), 3551-60 (8), 3 3797-3816 wi 2300 21,000 (3) blo 3467-3609 wi 1300 28,000 (2) blo ll on pumping star	#67-77 (6). gal. 15% NE acid, gal. 15% NE acid, #'s 20-40 sd., 4,00 ocking stages. gal. 15% NE acid, #'s 20-40 sd., 5,00 ocking stages. tus.	zone would not frac. 30,000 gal. gelled wtr., 0 #'s 10-20 se. with 40,000 gal. gelled wtr.,
8/26/80 9/9/80 9/10/80 9/11/80	Perforated 3601-09 (6 Fraced Fraced Placed wel	wi (.43 holes)), 3551-60 (8), 3 3797-3816 wi 2300 21,000 (3) blo 3467-3609 wi 1300 28,000 (2) blo ll on pumping star	gal. 15% NE acid, gal. 15% NE acid, gal. 15% NE acid, #'s 20-40 sd., 4,00 ocking stages. gal. 15% NE acid, #'s 20-40 sd., 5,00 ocking stages. tus.	zone would not frac. 30,000 gal. gelled wtr., 0 #'s 10-20 se. with 40,000 gal. gelled wtr., 0 #'s 10-20 sd., with

CONDITIONS OF APPROVAL, IF ANY: