	DEPAR	Dator	TERIOR verse side)	5. LEASE DESIGNATION AND SERIAL N
<u></u>		GEOLOGICAL SURV	νέγ πια <u>τ NM 88210</u>	NM 40655
	SUNDRY NO	DTICES AND REPO	RTS-ON_WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAM
(Do no	ot use this form for pro Use "APPL	posals to drill or to deepen of ICATION FOR PERMIT-" fo	plug bRE to E different Beser	rvolr.
1.				7. UNIT AGREEMENT NAME
WELL X	GAS OTHER		AUG 22 1985	
2. NAME OF C	DPERATOR			8. FARM OR LEASE NAME
Kaneb Production Company		O. C. D.	Federal_24	
			ARTESIA, OFFICE	9. WELL NO.
400 W1	IICO BUIIDING	Midland, Texas 7 n clearly and in accordance w	/9/01 vith any State requirements.*	10. FIELD AND POOL, OR WILDCAT
See also si At surface	pace 17 below.)	-		Sand Dunes (Cherry Ca
1980	D' FNL and 467	' FWL		11. SEC., T., E., M., OE BLK. AND SUBVEY OR ABLA
14. PERMIT NO		15. ELEVATIONS (Show w)	hether DF RT CP etc.)	Sec. 24, T-23-S, R-31-E 12. COUNTY OF PARISH 13. STATE
		KB: 3508', GL:		
	0-015-25305			Eddy New Mexi
16.	Check /	Appropriate Box To Indi	cate Nature of Notice, Re	eport, or Other Data
	NOTICE OF INT	FENTION TO ;		SUBSEQUENT REPORT OF ;
TEST WAT	TER SHUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFI	F BEPAIRING WELL
FRACTURE	TREAT	MULTIPLE COMPLETE	FRACTURE TREAT	IMENT ALTERING CASING
SHOOT OR		ABANDON*	SHOOTING OR AC	IDIZING ABANDONMENT*
REPAIR W		CHANGE PLANS	(Other) (NOTE: Re	eport_results of multiple completion on Well
	Spud, 13 3/8"	M		n or Recompletion Report and Log form.)
proposed nent to 1	d work. If well is dire- this work.) *	ctionally drilled, give subsurf	ace locations and measured and	tinent dates, including estimated date of starting : I true vertical depths for all markers and zones pe
6-26-85:	Finished buil	ding location and	reserve pit	
6-26-85: 6-27-85:			reserve pit	
6-27-85:	Spudded @ 12:	45 p.m.		
	Spudded @ 12: RiH 16 jts. 1	45 p.m. 3 3/8", 54.5# and	60# K-55 ST&C. RI	
6-27-85:	Spudded @ 12: RIH 16 jts. 1 Insert float	45 p.m. 3 3/8", 54.5# and & 5 centralizers.	60# K-55 ST&C. Ri Set @ 506'. Cmt	w/580 sx. Class "C"
6-27-85:	Spudded @ 12: R1H 16 jts. 1 Insert float w/2% cc PD at	45 p.m. 3 3/8", 54.5# and & 5 centralizers. 12:30 p.m. 6/29/	60# K-55 ST&C. RI	w/580 sx. Class "C" cmt to surface.
6-27-85:	Spudded @ 12: R1H 16 jts. 1 Insert float w/2% cc PD at	45 p.m. 3 3/8", 54.5# and & 5 centralizers. 12:30 p.m. 6/29/	60# K-55 ST&C. Ri Set @ 506'. Cmt 85. Circ. 125 sx (w/580 sx. Class "C" cmt to surface.
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6-27-85: 6-30-38:	Spudded @ 12: R1H 16 jts. 1 Insert float w/2% cc PD at	45 p.m. 3 3/8", 54.5# and & 5 centralizers. 12:30 p.m. 6/29/ d BOP to 1000 psi	60# K-55 ST&C. Ri Set @ 506'. Cmt 85. Circ. 125 sx (w/580 sx. Class "C" cmt to surface.
6-27-85: 6-30-38: 18. I hereby c	Spudded @ 12: R1H 16 jts. 1 Insert float w/2% cc PD at Tested csg an	45 p.m. 3 3/8", 54.5# and & 5 centralizers. 12:30 p.m. 6/29/ d BOP to 1000 psi g la true and correct	60# K-55 ST&C. Ri Set @ 506'. Cmt 85. Circ. 125 sx o for 30 min. Held	w/580 sx. Class VC ¹¹ cmt to surface. OK.
6-27-85: 6-30-38: 18. I hereby c SIGNED	Spudded @ 12: R1H 16 jts. 1 Insert float w/2% cc PD at Tested csg an	45 p.m. 3 3/8", 54.5# and ε 5 centralizers. 12:30 p.m. 6/29/ d BOP to 1000 psi g is true and correct TITL	60# K-55 ST&C. Ri Set @ 506'. Cmt 85. Circ. 125 sx o for 30 min. Held	w/580 sx. Class "C" cmt to surface.
6-27-85: 6-30-38: 18. I hereby c SIGNED	Spudded @ 12: R1H 16 jts. 1 Insert float w/2% cc PD at Tested csg an ertify that the foregoing	45 p.m. 3 3/8", 54.5# and ε 5 centralizers. 12:30 p.m. 6/29/ d BOP to 1000 psi g is true and correct TITL office use)	60# K-55 ST&C. Ri Set @ 506'. Cmt 85. Circ. 125 sx o for 30 min. Held	w/580 sx. Class VC ¹¹ cmt to surface. OK.
6-27-85: 6-30-38: 18. I hereby c SIGNED	Spudded @ 12: R1H 16 jts. 1 Insert float w/2% cc PD at Tested csg an ertify that the foregoing	45 p.m. 3 3/8", 54.5# and & 5 centralizers. 12:30 p.m. 6/29/ d BOP to 1000 psi g is true and correct TITL office use) D FOR RECORD	60# K-55 ST&C. Ri Set @ 506'. Cmt 85. Circ. 125 sx o for 30 min. Held 	w/580 sx. Class VC ¹¹ cmt to surface. OK.
6-27-85: 6-30-38: 18. I hereby c SIGNED	Spudded @ 12: R1H 16 jts. 1 Insert float w/2% cc PD at Tested csg an ertify that the foregoing	45 p.m. 3 3/8", 54.5# and & 5 centralizers. 12:30 p.m. 6/29/ d BOP to 1000 psi g is true and correct TITL office use) D FOR RECORD	60# K-55 ST&C. Ri Set @ 506'. Cmt 85. Circ. 125 sx o for 30 min. Held 	W/580 sx. Class "C" cmt to surface. OK. N.
6-27-85: 6-30-38: 18. I hereby c SIGNED	Spudded @ 12: R1H 16 jts. 1 Insert float w/2% cc PD at Tested csg an ertify that the foregoing te for Federal or State of to By <u>ACCEPTEN</u> DNS OF APPROVAL, IF	45 p.m. 3 3/8", 54.5# and \$ 5 centralizers. 12:30 p.m. 6/29/ d BOP to 1000 psi g is true and correct TITL office use) D FOR RECORD TITL TITL	60# K-55 ST&C. Ri Set @ 506'. Cmt 85. Circ. 125 sx o for 30 min. Held 	W/580 sx. Class "C" cmt to surface. OK. N.
6-27-85: 6-30-38: 18. I hereby c SIGNED	Spudded @ 12: R1H 16 jts. 1 Insert float w/2% cc PD at Tested csg an ertify that the foregoing te for Federal or State of to By <u>ACCEPTEN</u> DNS OF APPROVAL, IF	45 p.m. 3 3/8", 54.5# and 8 5 centralizers. 12:30 p.m. 6/29/ d BOP to 1000 psi g is true and correct TITL office use) D FOR RECORD TITL G 2.0 1985	60# K-55 ST&C. Ri Set @ 506'. Cmt 85. Circ. 125 sx o for 30 min. Held 	W/580 sx. Class "C" cmt to surface. OK. N.