DISTRIBUTION												
SANTA FE		<del> </del>							Sa.	Sa, Indicate Type of Lease		
FILE	— <u>-</u> .	NEW MEXICO OIL CONSERVATION COMMISSION							State X Fee			
U.S.G.S.		L COMPLE	COMPLETION OR RECOMPLETION REPORT AND LOG						5. State Oil & Gas Lease No.			
LAND OFFICE		$\dashv$							<b>1</b>	L-2986	1	
OPERATOR		-							773	7777		
OF ERRY OR										/////		
ld. TYPE OF WELL			<del></del>						7. 0	nit Agree	ment Name	
										NONE		
b. TYPE OF COMPLE	TION	WELL (A	l weill		DRY	OTHER_			1 -	8. Farm or Lease Name		
NEW TET WOR	RK [		PLUG	DI	FP.					NEW MEXICO STATE		
WELL X OVER DEEPEN BACK RESVR. OTHER										9. Well No.		
Kenai Oil and Gas Inc.										#2		
Renat Off a	ild Gas i	110.							1	10. Field and Pool, or Wildcat		
										Nageezi-Gallup		
717 17th Street, Ste. 2000, Denver, CO 80202												
ONIT SETTER M		050	<b>1</b>		Couth		c	വളവ		(		
INIT LETTERII	LOCATED	20	J FEET FR	OM THE _	DOUCH	TTTTT	777	VVIIII		County	<del>~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~</del>	
Lloat	2.2		2/M	STJ			///		11111			
HE West LINE OF	SEC. JZ	TWP.	ed 17 Date	Compl. (R	eady to P	$r_{col}$ ) 18 $T$	Leva	$\sum_{i \in S} (DF - RK)$	R RT GR et	c. I la F	lev. Cashinghead	
	0/1/	۵ <u>، الروی،</u>	17. Date	0./15	/on	1 60	16.76	CI . 6056	יטער, טוני, פו פער	13. 2	nevi casimiquead	
7/20/80	0/1/	OU Fluo Ba	-r 1 D.	$\frac{0/13}{122}$	/ OU	e Compl. Ho	)4 <u>Z</u>	GL; 6956	. Botary To	115	, Cable Tools	
5435'		543		-2.		N/A	· i	13 Intervals Drilled By	·	713	;	
.4. Fromising Interval(s	1		·	Tion-a		N/A			Yes	125	NO  Nes Directional Survey	
				1 1 1 1 1 1 1 1 1						23	Made	
5152' to	TD G	allup	)								No	
86. Type Electric and C	ther 'are hi							,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		127 WG	s Well Cored	
			ATT									
CDLN, ALC,	OBL, DIE	L, CB		WG 050	200 (0			. (1)		No	)	
i?,						ort all strings	5 501				1	
CASING SIZE WEIGHT LB./F				E SIZE					AMOUNT PULLED			
	8-5/8'' 23#					1/4"   250 sxs Class H						
4-1/2"	10.5	#	5440.00' 7		/-				ge: 200 sxs. ge: 300 sxs.			
					1		_zr	nd Stage:	300 SX	5		
									T. 10 11	10.0500		
29.	LINER		RECORD			in.			TUBING RECOI		· · · · · · · · · · · · · · · · · · ·	
SIZE	TOP		воттом	SACKS	EMENT	SCREEN			DEPTH		PACKER SET	
NONE								2-3/8''	5129.	48 KB	<del> </del>	
				<u> </u>		<del></del>	i					
31. Perforation Record			_	-		32.		, SHOT, FRAC				
2 .30 @ J17 00 , 4242 43 . 135p1.3333 34,							AMOUNT	AND KIND	D MATERIAL USED			
5983-85'; 5976-79'; 5946-50'; 5920-23' (15 holes)									70 0	1	**************************************	
								ee Completion History Report)				
62,60,58'.					•				керо	(ננ)		
						1						
33.  Date First Production		1 1	n Method (Flou			UCTION		a cumpl		all Status	(Prod. or Shut-in)	
10/27/80	1		mping	ving, gas	tiji, pump	ing - size ar	ια τγρ	е ритру	177.		ducing	
Date of Test	T11 75		Choke Size	Prod'n	For	Oil - Bbl.		Gas - MCF	Water —		Ggs≃Oil Ratio	
11/19/80	Hours Test	eq	64/64	Test F		8		40	1 1	~~ 4	AUUT	
Flow Tubing Press.			Calculated 24	- Oil - i	351	Gas - 1	MCE	L		Oil	rafile - APRI (Corr.)	
wany ricasi	Casing Pre	sure	Hour Rate	8		4		"Glei	1		01	
34. Disposition of Gas	(Sold weed !	or final	ented atc !	1					Test Witt	nesse B	W. State of the st	
Used for	fuel	» juet, ν & Ver		Vaiti	ng on	gas p	ipe	line.	' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	je El	ledge	
35. List of Attachment			'			J E -					DEC 8 1980	
		Donos	6. C1		11.2	Demosis	<b>.</b>			\	OIL CON. COM	
Wellsite C	COTOSIC	repor	r; comple	ec ton	HISTOR	y kepori	_	-1 - 1	bnov 10d==		DIST. 3	
36, I hereby certify that	u ine injorma	non shou	n on both side	s of this	orm is tru	ie una comple	de to	the nest of my	nnouveuse a	in octic		
he	ME.	13 (	Ludo		3.1	amages T	\m. 1 T	line C D-	· od	1	2/1780	
and the second	1172	<b>///</b> }	13 and	<b>+</b> ,	_, _ M	anager-L	$T \perp 1$	ling & Pr	od. o	TF ±	2,1,00	