STATE OF NEW ME ENERGY AND MINEHALS D		SOLLIENENI		
RECEIVED BY	SANTA FE, NEW MEXICO 87501	NUMBER XXXX (SE) <u>AR-666</u>		
APR 13 1987	,	DATE6-10-87		
O. C. D. ARTESIA, OFFICE	NOTICE OF ASSIGNMENT OF ALLOWABLE TO	A GAS WELL		
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The operator of the following well has complied with all the requirements of the Oil Conservation Division and the well is hereby assigned an allowable as shown below.

	Dute of Conn	antion	~		First Allowable	or Allowable Ch	40 <b>00</b>	
Operator       Kaiser-Francis Oil Co.       Lesse       Bindel Federal Com         Well No.       1       Unit Letter       C       Sec.       9       Twp.       23       Range _1         Dedicated Acreage       320       Revised Acreage       Difference		El	Paso Natura	I Gas Co.	Pool	South Car	Isbad Morrow	
Dedicated Acreage       320       Revised Acreage       Difference         Acreage Factor       1.00       Revised Acreage Factor       Difference         Deliverability       Revised Acreage Factor       Difference       Difference         A x D Factor       Revised A x D Factor       Difference       Difference         6A Morrow Formation 7-13-86       Revised A x D Factor       OCD District No.       II         e-complete in South Carlsbad Atoka       Image: South Carlsbad Atoka       OCD District No.       II         KOUTH       % of Mio       PREV. ALLOW, HEV. ALLOW, PREV. PROD.       REV. PROD.       REMARKS         May       Image: South Carlsbad Atoka       Morrow formation.       South Carlsbad Atoka         May       Image: South Carlsbad Atoka       Morrow formation.       South Carlsbad Atoka         May       Image: South Carlsbad Atoka       Morrow formation.       South Carlsbad Atoka         July       Image: South Carlsbad Atoka       Morrow formation.       South Carlsbad Atoka	<u></u>	Kaiser-	Francis Oil	Co.	1001	Bindel	Federal Com	
Dedicated Acreage       320       Revised Acreage       Difference         Acreage Factor       1.00       Revised Acreage Factor       Difference         Deliverability       Revised Acreage Factor       Difference       Difference         A x D Factor       Revised A x D Factor       Difference       Difference         SA Morrow Formation 7-13-86       Revised A x D Factor       OCD District No.       II         CALCULATION OF SUPPLEMENTAL ALLOWABLE       CALCULATION OF SUPPLEMENTAL ALLOWABLE       Previous Status Adjustments       II         MOVITH       % Or MO       PREV. ALLOW       PREV. PROD.       REV. PROD.       REMARKS         May       III       Morrow formation.       REMARKS       Morrow formation.       Schedule         May       III       Norrow formation.       REMARKS       Morrow formation.       Schedule         May       III       III       IIII       IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Well No	1	linit Lot	C C	Leas	9	Two 23	Paper 27
Acreage Factor       1.00       Revised Acreage Factor       Difference         Deliverability       Pifference       Difference       Difference         A x D Factor       Revised A x D Factor       Difference       Difference         & Morrow Formation 7-13-86       Revised A x D Factor       OCD District No.       II         e-complete in South Carlsbad Atoka       CALCULATION OF SUPPLEMENTAL ALLOWABLE       OCD District No.       II         MoviTH       % Of MO       PREV. ALLOW.       PREV. PROD.       REV. PROD.       REMARKS         April       May       Norrow formation.       Schedule       Morrow formation.       Schedule         Juine       Norrow formation.       Morrow formation.       Schedule       Morrow formation.       Schedule         Juiy       Norrow formation.       Morrow formation.       Schedule       Morrow formation.       Schedule         Juiy       Norrow formation.       Schedule       Morrow formation.       Schedule         Juiy       Norrow formation.       Schedule       Norrow formation.       Schedule         Juiy       Norrow formation.       Schedule       Norrow formation.       Schedule         Juiy       Norrow formation.       Norrow formation.       Schedule       Norrow formation.<								
Deliverability		•	1 00					
A x D Factor								
SA Morrow Formation 7-13-86 e-complete in South Carlsbad Atoka CALCULATION OF SUPPLEMENTAL ALLOWABLE Previous Status Adjustments  NONTH \$\stringstart Or MO PREV.ALLOW HEV.ALLOW PREV.PROD REV.PROD REV.P								
e-complete in South Carlsbad Atoka     CLUMINUM OCD District No.       CALCULATION OF SUPPLEMENTAL ALLOWABLE       Previous Status Adjustments       May       June       July       July       August       March       March       May       June       July       March       May       July       March       May       July       March       March <td>A X D Pactor</td> <td></td> <td></td> <td> KU</td> <td></td> <td>21-1</td> <td>Dinerence</td> <td></td>	A X D Pactor			KU		21-1	Dinerence	
V/          V/          V/          V/          V/          V/          V/          PREV.PROD.         April       Atoka         May       South Carlsbad Atoka         Juine       South Carlsbad Atoka         Juine       May         Juine       Morrow formation.         September       Morrow formation.         October       Morrow formation.         November       Morrow formation.         January       Honorow formation.         Yebruary       Honorow formation.         May       Honorow formation.         Juine       Honorow formation.         Septe				. 7	es M. (	10mento	OCD District No	II
Previous Status Adjustments       PREV. ALLOW       PREV. PROD       REV. PROD       PEMARKS         May       PREV. ALLOW       PREV. PROD       REV. PROD       PEMARKS         May       PREV. ALLOW       PREV. PROD       REV. PROD       PEMARKS         May       PREV. ALLOW       PREV. PROD       REV. PROD       PEMARKS         June       PREV. PROD       REV. PROD       REV. PROD       PEMARKS         June       Previous Status Adjust       *Deleted from Schedule       Morrow formation.         September       Provide Status       Morrow formation.       Provide Status         November       Provide Status       Provide Status       Provide Status         March       Provide Status       Provide Status       Provide Status         July       Provide Status       Provide Status       Provide Status         May       Provide Peb       Provide Status       Provide Status	e-complete	e in Sout	h Carlsbad A	Atoka 77				
MONTH     % OF MO.     PREV. ALLOW.     PREV. PROD.     REV. PROD.     REMARKS       April			(	CALCULATION	N OF SUPPLEN	MENTAL ALLO	WABLE	
April								
May		% OF MO.	PREV. ALLOW.	REV. ALLOW.	PREV. PROD.	REV. PROD.	REM	ARKS
June       *Deleted from Schedule         July       *Deleted from Schedule         August       Morrow formation.         September          October          November          January          February          March          April          June          July          July          September          October          Nay          July          July          July          September          October          Novenber          Precember          TOTALS          Allowable Production Difference          April Schedule O/U Status          Effective In May       Schedul	April	1					· · · · ·	
July       *Deleted from Schedule         August       Morrow formation.         September          October          November          January          Tebruary          March          April          June          Vortalus          October          Novenber          I'recember          I'recember<	May							•
August       Morrow formation.         September	June							
August       Morrow formation.         September	July			·			*Deleted from	Schedule,
October     November       November     Image: Constraint of the second	August			-			Morrow format	ion.
November     Image: Second secon	September							
December								
January	November							
February       Image: Constraint of the second	December						18 	
March     April       April     April       May     June       June     July       July     July       August     July       September     October       October     October       Vecember     Precember       TOTALS     Allowable Production Difference       April Schedule O/U Status     Effective In May								
April	•							
May       June         June       July         July       July         August       September         October       September         November       September         Pecember       September         TOTALS       September         Allowable Production Difference       Schedule         April Schedule O/U Status       Effective In May         Schedul       Schedule	March							
June     Image: September       August     Image: September       October     Image: September       October     Image: September       November     Image: September       Tot ALS     Image: September       Allowable Production Difference     Image: September       April Schedule O/U Status     Image: Schedule       Revised Feb.     O/U Status								
July     Image: September     Image: September       September     Image: September     Image: September       October     Image: September     Image: September       November     Image: September     Image: September       ToTALS     Image: September     Image: September       Allowable Production Difference     Image: September     Image: September       April Schedule O/U Status     Image: September     Image: September       Revised Feb.     O/U Status     Image: Schedule								
August								
September	•							
October     October       November     Image: Second seco	-	<u> </u>						·
November     Image: Constraint of the second s								
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TOTALS       Image: Constraint of the second s		L						·
Allowable Production Difference       April Schedule O/U Status         April Schedule O/U Status       Effective in May         Revised Feb.       O/U Status		<u></u>						
April Schedule O/U Status         Effective In May         Schedul           Revised Feb.         O/U Status         Schedul			1	<u> </u>				
April Schedule O/U Status         Effective In May           Revised Feb.         O/U Status         Schedul	Allowable Pi	roduction Di	ifference	· · · · · · · · · · · · · · · · · · ·				
	April	Schedule O/	U Status					
$C_{\text{rest}} \rightarrow C_{\text{rest}} + C_{\text{rest}} \rightarrow C_{\text{rest}} + $	Revised I	Teb. 0,	U Status					Schedule
							Current Classification	To

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Note: All gas volumes are in MCF @ 15.025 psia.

R. L. Stamets, Division Director

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