DISTRIBUTION  RECEIVED  NEW MENICO DIL CORRESPONTION COMMISSION  JUL 2 0 1972  SUBJECT	NO. OF COPIES RECEIVED	7			Form C-103		
NEW MEMICS OIL CONSERVATION COMMISSION  FILE  U.S.G. G.  LAND OFFICE  OPERATOR  I D. C. C.  ARTESIA, OFFICE  OPERATOR  SUNDRY NOTICES AND REPORTS ON WELLS  ON NOTICE OF INTERVIEW OF PRESENCE OF SUNDRY NOTICES AND REPORTS ON WELLS  L. Nome of Operator  Kemmedy Cil Co., Inc.  1. Address of Operator  Notice of Comment to Water Injection Well  1. Address of Operator  Notice of Comment to Water Injection Well  1. Address of Operator  Notice of Presence of Operator  Sundry Fire  OPERATOR OF INTERVIEW TO SUNDRY NOTICES AND REPORTS ON WELLS  ON NOTICE OF INTERVIEW TO SUNDRY NOT	DISTRIBUTION	RECEIVED			Supersedes	Supersedes Old	
U.S.G.S.   JUL 2 0 1972   Sz. bidents 7790 of Lesses State   St. State City of State	SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION					
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SUNDRY NOTICES AND REPORTS ON WELLS  OTHER SECURITY AND CONTROL STATE ST	OPERATOR	O. C. C.			5. State Oil & C	as Lease No.	
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E. Parme of Consenter    English of Colorator   English of English o	1.	_	_		7. Unit Agreeme	ent Name	
Box 151 Artesia, New Mexico 88210  1. Location of Well  1. Location of Note of Notice, Report of Onton of Notice, Report	2. Name of Operator		7		8. Farm or Leas	se Name	
Box 151 Artesia, New Mexico 88210  1. Location of Well  1. Location of Note of Notice, Report of Onton of Notice, Report	Ke Ke	mmedy 011 Co., In	26.		State	State *B*	
1980   PET FROM THE SOUTH LINE AND 539   PET FROM THE SOUTH LINE AND 539   PET FROM CONVENTY Jackson   19   178   1882   31 E   1882	3. Address of Operator				9. Well No.		
West  19  178  18. Eleveritor (Now whether DF, RT, GR, etc.)  19. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  19. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  19. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  SUBSEQUENT REPORT OF:  19. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  SUBSEQUENT REPORT OF:  19. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  SUBSEQUENT REPORT OF:  19. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  SUBSEQUENT REPORT OF:  19. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  SUBSEQUENT REPORT OF:  19. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  SUBSEQUENT REPORT OF:  19. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  SUBSEQUENT REPORT OF:  19. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  SUBSEQUENT REPORT OF:  19. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  SUBSEQUENT REPORT OF:  20. Check Appropriate Box To Indicate Nature of Notice, Report of Other Data  SUBSEQUENT REPORT OF:  20. Comment to Indicate Nature of Notice, Report of Other Data  SUBSEQUENT REPORT OF:  20. Comment to Indicate Nature of Notice, Report of Other Data  SUBSEQUENT REPORT OF:  20. Comment to Indicate Nature of Notice, Report of Other Data  SUBSEQUENT REPORT OF:  20. Comment to Indicate Nature of Notice, Report of Other Data  SUBSEQUENT REPORT OF:  20. Comment to Indicate Nature of Notice, Report of Other Data  SUBSEQUENT REPORT OF:  20. Comment to Indicate Nature of Notice, Report of Other Data  SUBSEQUENT REPORT OF:  20. Comment to Indicate Nature of Notice, Report of Other Data  SUBSEQUENT REPORT OF:  20. Comment to Indicate Nature of Notice, Report of Other Data  SUBSEQUENT REPORT OF:  20. Comment to Indicate Nature of Notice of Nature Indicates  SUBSEQUENT		x 151 Artesia	s, New Mexico	88210	1		
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Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:    PRIVATION REMEDIAL WORK   SUBSEQUENT REPORT OF:   PRIVATION ARADDON	UNIT LETTER,	.980 FEET FROM THE	South LINE AN	FEET FF	Creyburg	Jackson	
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:    PRIVATION REMEDIAL WORK   SUBSEQUENT REPORT OF:   PRIVATION ARADDON	West.	19	178	31 E			
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO:  ***ENFORM REMEDIAL WORK   PLUS AND ABANDON   PULL OR ALTERING CASING PLUS AND ABANDON   PULL OR ALTER CASING		ION TOWNS		_	PM.		
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OTHER CONVERT TO ALTER CASING TEST AND CEMENT 198 OTHER General to Uniter Injection of the Convert to General Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE NULE (1705).  With reference to Generations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE NULE (1705). What indicates the converted to SOO (1805) Indicates the converted on the converted to 1500 Hydromite Plug was placed on top of the lead plug.  Tested perforations 2804-16 with 1500 psi. Held pressure for 15°. This indicates this set of perforations had never been opened.  Ran 95 joints of 2 3/8° OB tabling, tested to 3000 f's psi, and a Johnston Testers Tension Packer, which was set with 10 points of tension at 2983°.  Converted to astive water injection July 16, 1972. 7° 2°  18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.  18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.						=======================================	
OTHER Gonvert to Uniter Injection  17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1703.  With reference to Commission Order No. R-4302, the following work was performed:  Open hole section 31201-3397? was filled with gravel, and a 500% lead wool plug was placed from 31151-31201. A 50% Hydronite Plug was placed on top of the lead plug.  Tested perforations 2804-16 with 1500 psi. Held pressure for 15°. This indicates this set of perforations had never been opened.  Ran 95 joints of 2 3/8° 09 tabing, tested to 3000 % psi, and a Johnston Testers Tension Pasker, which was set with 10 points of tension at 29831.  Converted to astive water injection July 16, 1972.	<b>─</b>	CUANGE BI	<u></u>	<del>-</del>	PLUG	AND ABANDONMENT	
17. Describe Proposed of Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) set NULL 1703.  With reference to Commission Order No. R-4302, the following work was performed:  Open hole section 31201-3597! was filled with gravel, and a 500% lead woel plug was placed from 31151-31201. A 50% Hydromite Plug was placed on top of the lead plug.  Tested perforations 2804-16 with 1500 psi. Held pressure for 15°. This indicates this set of perforations had never been opened.  Ran 95 joints of 2 3/8° OB tubing, tested to 3000 % s psi, and a Johnston Testers Tension Facker, which was set with 10 points of tension at 29631.  Converted to astive water injection July 16, 1972.				_		- \a2' [3	
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SIGNED TITLE V.P. DATE 7/19/72	Open hole sections placed from Tested performations set of performance of performance of performance of the section of the sec	lon 31201-35971 was a 31151-31201. A tions 2804-16 with reforations had no of 2 3/8" OB tubic, which was set w	as filled with 50# Hydromite h 1500 psi. He ver been opened ng, tested to 3 ith 10 points of	gravel, and a 5 Plug was placed ld pressure for 000 #'s psi, am f tension at 29	00# lead wool on top of the 15". This is	l plug he lead plug. indicates	
1.1 Co beautiful all AND GLA INSCREPTOR IN 2.0 1972	(DR)	n above is true and complete	w n	edge and belief.	DATE 7/.	19/72	
	APPROVED BY W. a. L	resset		s inspector			