DISTRIBUTION NEW MEXICO OIL CONSERVATION COMMISSION FROM C-103 OIL CONSERVATION COMMISSION NEW MEXICO OIL CONSERVATION COMMISSION Sa. Indicate Type of Lease State					J	
DISTRIBUTION SANTA FE U.S. G.G. LAND OFFICE J. DEFRATOR 1. SUNDRY NOTICES AND REPORTS ON WELLS. THE SUMMER SUNDRY NOTICES AND REPORTS ON WELLS. SUBMEDIAL WORK SUBMEDIAL WORK SUBMEDIAL WORK SUBMEDIAL WORK SUBSEQUENT REPORT OF: REMAINS AND ARMSON WELLS. THE WORK OF A PROPOSED OPERATION OF A PROPOSED WATER AND WORK OF A PROPOSED WATER AND WORK OF A PROPOSED WATER AND WORK OF A PROPOSED WATER AND WELLS. THE WORK OF A PROPOSED WATER AND WE PROPOSED TO SET CASING AND ATTERMED. THAS WELL IS IN THE PRINCES AND WE PROPOSED TO SET CASING AND ATTERMED. THAS WELL IS IN THE PRINCES AND WELL BEGINN IN APAIL OF 1970. DEC. 1569 DEC. 1569	NO DE COPIES RECEIVED	3			Form C - 102	
SANTA FE NEW MEXICO OIL CONSERVATION COMMISSION				Supersedes Old		
S. Indicate Type of Leave Stand OFFICE AND OFFICE OPERATOR SUNDRY NOTICES AND REPORTS ON WELLS SOUNDRY NOTICES AND REPORTS ON WELLS SOUNDRY NOTICES AND REPORTS ON WELLS OPERATOR 1. SET THIS FOR THE PERMIT OF THE PERMIT	<u></u>	7	NEW MEXICO OIL CONS			
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: Seal of Intention To: Seal of Intention (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) as E and LES OF Decretors Corp.	FILE	7				
S. SINTE CIL GOB LEGIS NO. OPERATOR S. SINTE CIL GOB LEGIS NO. L 1 9 9 3 (00 NOT USE THIS PERMENTANCE OF PRINTIPLE PROPERTY ON WELLS) (00 NOT USE THIS PERMENTANCE OF PRINTIPLE PROPERTY OF THE PROPERTY	U.S.G.S.	1			5a. Indicate Type of Lease	
SUNDRY NOTICES AND REPORTS ON WELLS SUNDRY NOTICES AND REPORTS ON WELLS 1.	LAND OFFICE					
SUNDRY NOTICES AND REPORTS ON WELLS (00 NOT USE THIS FORM IMPROPAGE TO SIMILAR PROPERTY OF THE PROPERTY OF TH	OPERATOR				· ·	
(10 NOT USE THIS PROPERTY OF PROPERTY TO BRILL ON TO SECRET ON THE PROPERTY RESERVOR. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1						
31. Series of Departure 2. Notices of Operator 3. Accesses of Operator 3. Accesses of Operator 3. Accesses of Operator 4. Licenten of Well 5. Feet from the MDATH Line and 165 feet from Christ MECA / Blades The EAST Line, section 28 tonneship 20N ranse 4W maps. 16. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: Penform remedial work TEMPORABLY MARKON OTHER O	(DO NOT USE THIS FO	SPM FOR PROPOSALS	TO DRILL OR TO DEFREN OR PLUG B	ACK TO A DIFFERENT DESCRIPTION		
3. Acideas of Operation 3. Acideas of Operation 4. Lication of Well UNIT LETTER A	DIL GAS	L	HER-			
3. Address of Operatics O. BOX 1291, FARMINGTON, N. MEX. 10. Field and Pool, or Wildest THE ODEST LINE, SECTION 28 TOWNSHIP 20N RANGE 9W HAPM. THE EAST LINE, SECTION 28 TOWNSHIP 20N RANGE 9W HAPM. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK CHANGE PLANS OTHER OBJECT OF STATULE PLS. STA	, , , , , , , , , , , , , , , , , , ,					
4. Lecation of Well UNIT LETTER A		CLE - CA	NLON	**************************************		
The LAST Line, Section 28 Township 20N Range QW HMPM. 15. Elevation (Show whether DF, RT, GR, etc.) 12. County Remote the Data Notice of Intention to: Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Notice of Intention to: Pearorm Remodellal work Plus and abandon Remodellal work Altering Casing Plus and abandonment Commence or Illing odns. Casing Test and cement data Commence or Illing odns. Casing Test and cement data Commence or Illing odns. Casing Test and cement data Commence or Illing odns. Casing Test and cement data Commence or Illing odns. Casing Test and cement data Casing Test and cemen	P.O. Bo	x 1291,	FARMINGTON,	N. MEX.	9	
The LAST Line, Section 28 Township 20N Range QW HMPM. 15. Elevation (Show whether DF, RT, GR, etc.) 12. County Remote the Data Notice of Intention to: Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Notice of Intention to: Pearorm Remodellal work Plus and abandon Remodellal work Altering Casing Plus and abandonment Commence or Illing odns. Casing Test and cement data Commence or Illing odns. Casing Test and cement data Commence or Illing odns. Casing Test and cement data Commence or Illing odns. Casing Test and cement data Commence or Illing odns. Casing Test and cement data Casing Test and cemen	4. Location of Well	- · · - · · · · · · · · · · · · · · · ·	- (/			
The LAST Line, Section 28 Township 20N Range QW HMPM. 15. Elevation (Show whether DF, RT, GR, etc.) 12. County Remote the Data Notice of Intention to: Check Appropriate Box To Indicate Nature of Notice, Report or Other Data Notice of Intention to: Pearorm Remodellal work Plus and abandon Remodellal work Altering Casing Plus and abandonment Commence or Illing odns. Casing Test and cement data Commence or Illing odns. Casing Test and cement data Commence or Illing odns. Casing Test and cement data Commence or Illing odns. Casing Test and cement data Commence or Illing odns. Casing Test and cement data Casing Test and cemen	UNIT LETTERA	<i>165</i>	FEET FROM THE NORTH	LINE AND 165 FEET F	ROM ("HACE) CUASH-MESA VEA-DE	
15. Elevation (Show whether DF, RT, GR, etc.) 12. County Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PARTORN REMEDIAL WORK		.	× 0 50	el Cuil		
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK TEMSORARILY ABANDON PULL OR ALTER CASING OTHER 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. THE HOLE WAS DOGGED - LOG IS ATTRICHED CORE SAM PLES WERE AWALYZED - CORE ANALYSIS IS ATTRICHED. THIS WELL IS IN THE PERIPHERY OF A PROPOSED WATER FLOOD PROVECT. AND WE PROPOSE TO SET CASING AND ATTEMPS A COMPLETION. THIS WORK WILL BEGIN IN APRIL OF 1970.	THE	LINE, SECTION	TOWNSHIP 201	RANGE 90 NO	гом. ////////////////////////////////////	
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING OTHER 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. THE HOLE WAS DOGGED - DOG IS ATTRICHED CORE SAM PLES WERE AWALYZED - CORE ANALYSIS IS ATTRICHED. THIS WELL IS IN THE PERIPHERY OF A PROPOSED WATER FLOOD PROVECT. AND WE PROPOSE TO SET CASING AND ATTEMPS A COMPLETION. THIS WORK WILL BEGIN IN APRIL OF 1970.	mmmm	amana.	15. Elevation (Show whether	DF, RT, GR, etc.)	12. County	
NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK TEMPORABILLY ABANDON PULL OR ALTER CASING OTHER OTHER THE BOALE WAS DOGETH STATE HED COMPLETED Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1703. THE HOLE WAS DOGGED - LOG IS ATTACHED CORE SAM PLES WERE ANALYZED - CORE ANALYSIS IS ATTACHED. THIS WELL IS IN THE PERIPHERY OF A PROPOSED WATER FLOOD PROVECT. AND WE PROPOSE TO SET CASING AND ATTEMPS A COMPLETION. THIS WORK WILL BEGIN IN APRIL OF 1970.					MªKINLEY	
PENFORM REMEDIAL WORK PLUS AND ABANDON REMEDIAL WORK PLUS AND ABANDON PLUS AND ABANDONMENT COMMERCE ORILLING OPPS. CHANGE PLANS CASING TEST AND CEMENT JOB OTHER OFFS. CORE AWACYSIS & FUTURE PLS. X OTHER 17. Elescribe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1 FOS. THE HOLE WAS LOGGED - LOG IS ATTACHED CORE SAM PLES WERE ANALYZED - CORE ANALYSIS IS ATTACHED. THIS WELL IS IN THE PERIPHERY OF A PROPOSED WATER FLOOD PROVECT. AND WE PROPOSE TO SET CASING AND ATTEMPS A COMPLETION. THIS WORK WILL BEGIN IN APRIL OF 1970.						
TEMPORARILY ABANDON PULL OR ALTER CASING CHANGE PLANS CASING TEST AND CEMENT JOB OTHER OFFICE AWALYSIS & FUTURE PLS. X OTHER OFFICE AWALYSIS & FUTURE PLS. X OTHER OFFICE AWALYSIS & FUTURE PLS. X I HE HOLE WAS LOGGED - LOG IS ATTACHED CORE SAM PLES WERE AWALYZED - CORE AWALYSIS IS ATTACHED. THIS WELL IS IN THE PERIPHERY OF A PROPOSED WATER FLOOD PROVECT. AND WE PROPOSE TO SET CASING AND ATTEMPT A COMPLETION. THIS WORK WILL BEGIN IN APRIL OF 1970.		<u> </u>				
THE HOLE WAS DEGED - LOGIS ANTACHED CORE SAM PLES WERE ANALYZED - CORE ANALYSIS IS ATTACHED. THIS WELL IS IN THE PERIPHERY OF A PROPOSED WATER THOOD PROVECT. AND WE PROPOSE TO SET CASING AND ATTEMPS A COMPLETION. THIS WORK WILL BEGIN IN APRIL OF 1970.	PERFORM REMEDIAL WORK		PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING	
OTHER LOGS, CORE AWALYSIS & FITURE PLS. X 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. THE HOLE WAS LOGGED - LOG IS ATTACHED CORE SAM PLES WERE AWALYZED - CORE ANALYSIS IS ATTACHED. THIS WELL IS IN THE PERIPHERY OF A PROPOSED WATER FLOOD PROVECT. AND WE PROPOSE TO SET CASING AND ATTEMPT A COMPRETION. THIS WORK WILL BEGIN IN APRIL OF 1970.	TEMPORARILY ABANDON	_		COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT	
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. THE HOLE WAS LOGGED - LOG IS ATTACHED CORE SAM PLES WERE ANALYZED - CORE ANALYSIS IS ATTACHED. THIS WELL IS IN THE PERIPHERY OF A PROPOSED WATER TLOOD PROVECT. AND WE PROPOSE TO SET CASING AND ATTEMPS A COMPRETION. THIS WORK WILL BEGIN IN APRIL OF 1970.	PULL OR ALTER CASING		CHANGE PLANS		Augustis of Therene Pla St	
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 1603. THE HOLE WAS LOGGED - LOG IS ATTACHED CORE SAM PLES WERE ANALYZED - CORE ANALYSIS IS ATTACHED. THIS WELL IS IN THE PERIPHERY OF A PROPOSED WATER FLOOD PROVECT. AND WE PROPOSE TO SET CASING AND ATTEMPS A COMPLETION. THIS WORK WILL BEGIN IN APRIL OF 1970.			<u></u>	OTHER COSS, CORE A	WACKSIS & POTUNE PCS. X	
THE HOLE WAS LOGGED - LOGIS ATTACHED CORE SAM PLES WERE ANALYZED - CORE ANALYSIS IS ATTACHED. THIS WELL IS IN THE PERIPHERY OF A PROPOSED WATER PLOOD PROVECT. AND WE PROPOSE TO SET CASING AND ATTEMPT A COMPLETION. THIS WORK WILL BEGIN IN APRIL OF 1970. DEC 11 969	OTHER					
CORE SAMPLES WERE ANALYZED- CORE ANALYSIS IS ATTACHED. THIS WELL IS IN THE PERIPHERY OF A PROPOSED WATER THOOD PROVECT. AND WE PROPOSE TO SET CASING AND ATTEMPT A COMPRETION. THIS WORK WILL BEGIN IN APRIL OF 1970. DEC 11 1969						
CORE SAMPLES WERE ANALYZED- CORE ANALYSIS IS ATTACHED. THIS WELL IS IN THE PERIPHERY OF A PROPOSED WATER THOOD PROVECT. AND WE PROPOSE TO SET CASING AND ATTEMPT A COMPRETION. THIS WORK WILL BEGIN IN APRIL OF 1970. DEC 11 1969	•					
THIS WELL IS IN THE PERIPHERY OF A PROPOSED WATER FLOOD PROVECT. AND WE PROPOSE TO SET CASING AND ATTEMPT A COMPLETION. THIS WORK WILL BEGIN IN APRIL OF 1970. DEC 11 1969	THE HOLE WAS LOGGED-LOGIS ATTACHED					
FLOOD PROVECT. AND WE PROPOSE TO SET CASING AND ATTEMPT A COMPRETION. THIS WORK WILL BEGIN IN APRIL OF 1970. DEC 11 1969	CORE SAMPLES WERE ANALYZED- CORE ANALYSIS IS ATTACHED.					
A COMPRETION. THIS WORK WILL BEGIN IN APRIL OF 1970. DEC 11 1969	THIS WE	LL 15 1	N THE PERI.	PISERY OF A PR	OPOSED WATER	
A COMPRETION. THIS WORK WILL BEGIN IN APRIL OF 1970. DEC 11 1969	FLOOD PROVECT AND HIE PRADOSE TO SET RACING AND ATTERNA					
DEC 11 1969						
DEC 11 1969 OIL CON COM	M WILL OF 1970.					
DEC 11 1969 OIL CON COM						
DEC 11 1969 OIL CON COM						
OIL CON COM						
OIL CON COM					DEO	
OIL CON COM					DEG 11 1969	
					OIL CON COL	
DIST. 3					DIST. 3	

18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNIED STATE STATE DATE 15/11/69

APPROVED BY APPROVED BY TITLE TITLE DATE DEC 1 1 1969

TITLE TITLE DATE DATE DATE

CONDITIONS OF APPROVAL, IF AN