## STATE OF NEW MEXICO **ENERGY AND MINERALS DEPARTMENT**

## OIL CONSERVATION DIVISION

SANTA FE, NEW MEXICO 87501   Service 10-178   Service 1	NO. OF CO	PIES RECEIVED			P O BO						
Sa Indicate Type of Lease   State   Sa State	DISTRIBL	JTION		SANTA FE	E, NEW	MEXICO 87501					
Sundare type of Lease    Sale	SANTA FE								Revised 1	0-1-78	
SUNDRY NOTICES AND REPORTS ON WELLS  BOND ON THE COMMODINATION FOR THE COMMODINATION OF THE C	FILE					1					
API No. 30-025-30069  S SISTEO DIA GAST Leave No. B-2229  SUNDRY NOTICES AND REPORTS ON WELLS  SUNDRY NOTICES AND REPORTS ON WELLS  IN A STATE OF CONTROL OF THE PROPERTY OF T	U.S.G.S						5a Indicate	Type of Le	ase	}	
SUNDRY NOTICES AND REPORTS ON WELLS    PONCTION IN COMM OF MEDICAL TYPE CONTICES AND REPORTS ON WELLS   ON MINE	LAND OFFICE						State	×	Fee		
SUNDRY NOTICES AND RÉPORTS ON WELLS    On the Control of 1 Count Control of 1 County   County	OPERATOR						5 State Oil	& Gas Leas	e No		
11 Oil Will Service Completed Operation Screen Operation								9			
OIL OLL ORANGE PLANS   OTHER      OIL OLL ORANGE PLANS   OTHER	EDO NOT USE THIS FORM FOR PROPOSALS TO THILL OR THIS ELPEN OR PLUG HACK TO A THEFFIRST HISSEN. SHE										
S Farm of Ceate Name	11 Oil GAS							7 Unit Agreement Name			
Phillips Petroleum Company  Phillips Petroleum Company  Phillips Philmex  4001 Penbrook Street, Odessa, Texas 79762  14 Location of Well  UNITCETTER  1980  FEET FROM THE  West  UNE SECTION 26  TOWNSHIP 17-S BANGE 33-E NAMEM  15 Elevation (Show whether DF, RT, GR, etc.)  12 County  4131.7' GR  Lea  Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  PARTORM REMEDIAL WORK  PAULOR ALTER CASING  OTHER  17 Describe Proposed or Completed Operations (Clearly State all pertunent details, and give pertunent dates including estimated date of starting any proposed or Completed Operations (Clearly State all pertunent details, and give pertunent dates including estimated date of starting any proposed or Completed Operations (Clearly State all pertunent details, and give pertunent dates including estimated date of starting any proposed or Completed Operations (Clearly State all pertunent details, and give pertunent dates including estimated date of starting any proposed or Completed Operations (Clearly State all pertunent details, and give pertunent dates including estimated date of starting any proposed or Completed Operations (Clearly State all pertunent details, and give pertunent dates including estimated date of starting any proposed or Completed Operations (Clearly State all pertunent dates).  11-23-87: Spud 12-1/4" hole @ 1:45 pm MST.  11-24 thru  11-29-87: Dr1g. Td'd 12-1/4" hole @ 10:00 pm on 11-25-87. Set 8-5/8" 24# K-55 ST&C csg. set @ 1478" w/ 1000 sx Class "C", 2% CaCl2. Circ. 165 sx cmt. Approximate temperature of cmt. Sturry when mixed was 60°c, formation temperature to form the sturry when mixed was 60°c, formation temperature to form the sturry when mixed was 60°c, formation temperature to form the sturry when mixed was 60°c, formation temperature to form the sturry when mixed was 60°c, formation temperature to form the sturry when mixed was 60°c, formation temperature to form the sturry when mixed was 60°c, formation temperature to form the sturry when mixed wa			· L	OTHER .							
4001 Penbrook Street, Odessa, Texas 79762  14 Location of Well  Unit LETTER L 1980								I I			
4001 Penbrook Street, Odessa, Texas 79762  14 Location of Weil  15 Location of Weil  16 Location of Weil  17 Location of Weil  18 Location of Weil  18 Location of Weil  1980   FEETROM THE   South   Line and   960   FEETROM   Maljamar Gb/SA   Maljamar Gb/SA   Maljamar Gb/SA    18 Location of Weil  1980   FEETROM THE   South   Line and   960   FEETROM   Maljamar Gb/SA   Maljamar Gb/SA    1981   Maljamar Gb/SA   Maljamar Gb/SA   Maljamar Gb/SA   Maljamar Gb/SA    10 Feet and Pool, or Wildcat   Maljamar Gb/SA   Maljamar Gb/SA   Maljamar Gb/SA    11   County   Lea   Line See   Line	13 Address of Operator							9 Well No			
UNIT LETTER L 1980 FEET FROM THE SOUTH LINE AND 960 FEET FROM  THE WEST LINE. SECTION 26 TOWNSHIP 17-S BANGE 33-E NAMEM  15 Elevation (Show whether DF, RT, GR, etc.) 12 County Lea  NOTICE OF INTENTION TO:  PRINCAM REMEDIAL WORK  SUBSEQUENT REPORT OF:  PRINCAM REMEDIAL WORK  ALTERING CASING COMMENCE OF INTENTION TO:  PRINCAM REMEDIAL WORK  ALTERING CASING COMMENCE OF INTENTION TO:  PRINCAM REMEDIAL WORK  ALTERING CASING COMMENCE OF INTENTION TO:  PRINCAM REMEDIAL WORK  ALTERING CASING COMMENCE OF INTENTION TO:  PRINCAM REMEDIAL WORK  ALTERING CASING COMMENCE OF INTENTION TO:  PRINCAM REMEDIAL WORK  ALTERING CASING COMMENCE OF INTENTION TO:  PRINCAM REMEDIAL WORK  ALTERING CASING COMMENCE OF INTENTION TO:  PRINCAM REMEDIAL WORK  ALTERING CASING COMMENCE OF INTENTION TO:  PRINCAM REMEDIAL WORK  ALTERING CASING COMMENCE OF INTENTION TO:  PRINCAM REMEDIAL WORK  ALTERING CASING COMMENT COMMENCE OF INTENTION TO:  PRINCAM REMEDIAL WORK  ALTERING CASING COMMENT								1			
THE WEST LINE SECTION 26 TOWNSHIP 17-S BANGE 33-E NAMEN  15. Elevation (Show whether DF, RT, GR, etc.)  12. County Lea  15. Check Appropriate Box To Indicate Nature of Notice, Report or Other Data  NOTICE OF INTENTION TO:  PERFORM REMEDIAL WORK	14 Location of Well							10 Field and Pool, or Wildcat			
TOWNSHIP   17-S   BANGE   33-E   NAME   15   Elevation (Show whether DF, RT, GR, etc.)   12   County   Lea	UNIT LETTER L 1980 FEET FROM THE SOUTH LINE AND 960 FEET FROM							Maljamar Gb/SA			
15   Elevation (Show whether DF, RT, GR, etc.)   12   County   4131.7' GR     GR, etc.)   12   County   4131.7' GR     Lea								[[[[]	11111	VIIII	
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data   NOTICE OF INTENTION TO:   SUBSEQUENT REPORT OF:	THE WE	St LINE, SECTIO	n <u>26</u>	TOWNSHIP	17-S	RANGE 33-E NMPM					
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data   NOTICE OF INTENTION TO:   SUBSEQUENT REPORT OF:			1111	5. Elevation (Show wheth	her DF, R	T, GR, etc.)	12 County	<del>-111/1</del>	,++++	1111	
NOTICE OF INTENTION TO:    NOTICE OF INTENTION TO:   SUBSEQUENT REPORT OF:					·						
NOTICE OF INTENTION TO:    PERFORM REMEDIAL WORK	16.	Check	Appropr	iate Box To Indicate	Nature	of Notice Report or Oth	ner Data		<del>,,,,,</del>	~~~~	
PERFORM REMEDIAL WORK					iva cu: c	•					
TEMPORARILY ABANDON	ı,	OF ICE OF INTE	NIIONI	(O:		SUBSEQU	ENT REPOR	RT OF:			
TEMPORARILY ABANDON   PULL OR ALTER CASING   CHANGE PLANS   CASING TEST AND CEMENT JOB   CASING TEST AND CEMENT JOB   OTHER    17 Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates. including estimated date of starting any proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates. including estimated date of starting any proposed or Complete to the Dest of my knowledge and belief.  11-23-87: Spud 12-1/4" hole @ 1:45 pm MST.  11-24 thru  11-29-87: Drlg. Id'd 12-1/4" hole @ 10:00 pm on 11-25-87. Set 8-5/8" 24# K-55 ST&C csg. set @ 1478' w/ 1000 sx Class "C", 2% CaCl2. Circ. 165 sx cmt. Approximate temperature of cmt slurry when mixed was 60°, formation temperature in zone of interest was 65°. Cmt. strength @ time of csg. test exceeded 1000 psi. Total WOC time 8-1/2 hrs.  12-01 thru  12-05-87: Drld  18 Thereby certify that the information above is true and complete to the best of my knowledge and belief.  W. J. Mueller ITTLE Engineering Supervisor, Resv. DATE 12/11/87  Paul Knutz	PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK						}	AL TEDING	CASING		
PULL OR ALTER CASING CHANGE PLANS CASING TEST AND CEMENT JOB X  OTHER  17 Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates including estimated date of starting any proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates including estimated date of starting any proposed or Complete to 10:45 pm MST.  11-23-87: Spud 12-1/4" hole @ 1:45 pm MST.  11-24 thru  11-29-87: Drlg. Td'd 12-1/4" hole @ 10:00 pm on 11-25-87. Set 8-5/8" 24# K-55 ST&C csg. set @ 1478' w/ 1000 sx Class "C", 2% CaCl2. Circ. 165 sx cmt. Approximate temperature of cmt slurry when mixed was 60°, formation temperature in zone of interest was 65°. Cmt. strength @ time of csg. test exceeded 1000 psi. Total WOC time 8-1/2 hrs.  12-01 thru  12-05-87: Drld  18 Intereby certify that the information above is true and complete to the best of my knowledge and belief.  Significant VV. J. Mueller ITILE Engineering Supervisor, Resv. Date 12/11/87  Paul Knutz	TEMPORARILY ABANG	DON [		COMMENCE DRILLING OPNS X			, ]	_	-		
OTHER	PLILL OR ALTER CASIA	ı. 🗆		CHANGE DI ANG		PLOG 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 1103  11-23-87: Spud 12-1/4" hole @ 1:45 pm MST.  11-24 thru  11-29-87: Drlg. Td'd 12-1/4" hole @ 10:00 pm on 11-25-87. Set 8-5/8" 24# K-55 ST&C csg. set @ 1478' w/ 1000 sx Class "C", 2% CaCl2. Circ. 165 sx cmt. Approximate temperature of cmt slurry when mixed was 60°, formation temperature in zone of interest was 65°. Cmt. strength @ time of csg. test exceeded 1000 psi. Total WOC time 8-1/2 hrs.  12-01 thru  12-05-87: Drld  18 Thereby ceruify that the information above is true and complete to the best of my knowledge and belief.  W. J. Mueller  TILE Engineering Supervisor, Resv.  DATE 12/11/87					COSING TEST AND CEMERT JOB [A]						
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SIGNED W. J. Mueller ITTLE Engineering Supervisor, Resv. DATE 12/11/87  Orig. Signed by Paul Kautz		Drld									
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Paul Kautz	V-10	Lettle		Mueller			<del></del>	DATE	12/1	1/87	
	APPROVED BY	Pau	l Kautz	z				DATE	. 0	12 J. 1	

LDT-GR-Cal. Td'd 7-7/8" hole @ 2:15 am MST. Ran DLL-MSFL-GR-Cal; CNL-12-06-87:

12-07-87:

Set 5-1/2" K-55 ST&C csg. @ 4800'. Cmt'd w/ 1000 sx Howco "C" neat. Circ. 225 sx cmt.