DISTRIBUTION NEW MEXICO OIL CONSERVATION COMMISSION Substitute 19-38 Substitute 1	NO. OF COPIES RECEIVED			Form C-103
SUNDRY NOTICES AND REPORTS ON WELLS SUNDRY NOTICES AND REPORTS ON WELLS SOME PROPERTY OF CLUSTER SOME PROPERTY OF CREATER SOME PROPERTY OF CREAT	······································			
AND DEFICE OPERATOR SUNDRY NOTICES AND REPORTS ON WELLS SUNDRY NOTICES OF SUNDRY NOTICES AND REPORTS ON WELLS SUNDRY NOTICE OF SUNDRY NOTICES AND REPORTS ON WELLS CONTROLL SUNDRY NOTICES AND SUNDRY NOTICES OF SUNDR				
LAND OFFICE OFERATOR SUNDRY NOTICES AND REPORTS ON WELLS STORE CIT & COUNT Locale No. SUNDRY NOTICES AND REPORTS ON WELLS STORE CIT & COUNT Locale No. SUNDRY NOTICES AND REPORTS ON WELLS The most Lower local Notice of Security County of Security County Security County		··················· .		
SUNDRY NOTICES AND REPORTS ON WELLS SUNDRY NOTICES AND REPORTS ON WELLS TABLE STATE STAT				
100 NOT USE THIS PERSON NOTICES AND REPORTS ON WELLS 100 NOT USE THIS PERSON NOTICES AND REPORTS ON WELLS 100 NOT USE THIS PERSON NOTICES AND REPORTS ON WELLS 100 NOTICE OF SEALUHE PERSON NOTICES AND REPORTS ON WELLS 100 NOTICE OF SEALUHE PERSON NOTICES AND REPORTS ON WELLS 100 NOTICE OF SEALUHE PERSON NOTICES AND REPORTS ON WELLS 100 NOTICE OF SEALUHE PERSON NOTICES OF SEALUHE PERSON NOTICES OF SEALUHE PERSON NOTICE OF INTENTION TO: 100 NOTICE				
The entry of the second of Completed Operations (Clearly state all persions describe 1900-200) The following control of the second of Completed Operations (Clearly state all persions describe 1900-200) The following control of the second of Completed Operations (Clearly state all persions describe 1900-200) The following control of the second of Completed Operations (Clearly state all persions describe 1900-200) The following control of t	OPERATOR			5. State Oil & Gas Lease No.
The complete Proposed or Completed Operations (Clearly store oil pertinent dentile, and give pertinent dates, including estimated date of starting any proposed of Sank Polises (Plans South Polises Polises South Polises South Polises Polises South Polises Pol	SL	NDRY NOTICES AND REPORTS ON	WELLS	
Original Petrologue Co. **** Form of Legace Homes **** Vaughan Petrologue Co. **** J. Addition of Contract ***** 1407 Main St. Dallas, Texas 75202 ***** 1, Longiture of Contract ***** 1407 Main St. Dallas, Texas 75202 ***** 1, Longiture of Wall No. ***** 1407 Main St. Dallas, Texas 75202 ***** 1, Longiture of Wall No. ***** 1407 Main St. Dallas, Texas 75202 ***** 1, Longiture of Wall No. ***** 1407 Main St. Dallas, Texas 75202 ***** 1, Longiture of Wall No. ***** 1407 Main St. Dallas, Texas 75202 ***** 1, Longiture of Wall No. ***** 1408 Main St. Dallas, Texas 75202 ***** 1, Longiture of Wall No. ***** 1408 Main St. Dallas, Texas 75202 ***** 1, Longiture of Wall No. ***** 1408 Main St. Dallas, Texas 75202 ***** 1, Longiture of Wall No. ***** 1408 Main St. Dallas, Texas 75202 ***** 1, Longiture of Wall No. ***** 1408 Main St. Dallas, Texas 75202 ***** 1, Longiture of Wall No. ***** 1408 Main St. Dallas, Texas 75202 ***** 1, Longiture of Wall No. ***** 1408 Main St. Dallas, Texas 75202 ***** 1, Longiture of Wall No. ***** 1408 Main St. Dallas, Texas 75202 ***** 1, Longiture of Wall No. ***** 1408 Main St. Dallas, Texas 75202 ***** 1, Longiture of Wall No. ***** 1408 Main St. Dallas, Texas 75202 ***** 1, Longiture of Wall No. ***** 1408 Main St. Dallas, Texas 75202 ***** 1, Longiture of Wall No. ***** 1408 Main St. Dallas, Texas 75202 ***** 1, Longiture of Wall No. ***** 1408 Main St. Dallas, Texas 75202 ***** 1, Longiture of Wall No. ***** 1408 Main St. Dallas, Texas 75202 ***** 1, Longiture of Wall No. ***** 1408 Main St. Dallas, Texas 75202 ***** 1, Longiture of Wall No. ***** 1408 Main St. Dallas, Texas 75202 ***** 1, Longiture of Wall No. ***** 1408 Main St. Dallas, Texas 75202 ***** 1, Longiture of Wall No. ***** 1408 Main St. Dallas, Texas 75202 ***** 1, Longiture of Wall No. ***** 1408 Main St. Dallas, Texas 75202 ***** 1, Longiture of Wall No. ***** 1408 Main St. Dallas, Texas 75202 ***** 1408 Main St. Dallas, Texas 75202 ***** 1408 Main St. Dallas,	(DO NOT USE THIS FORM F USE "API	R PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BA ICATION FOR PERMIT _** (FORM C-101) FOR SUCH	CK TO A DIFFERENT RESERVOIR.	
Tangha Petroleus Co. 2. Address of Operator 1. Addre	OIL GAS	OTHER•		7. Unit Agreement Name
1. Address of Operator 1. Add Section of Well 2. Accusion of Well 3. Address of Operator 4. Location of Well 2. Adds. Section 1. Adds. Section 1. South 1. Adds. Section 1. Sout	_ ·	un Co.		
4. Location of Well WITT LETTER 18 South 1980' FETT FROM THE AND		Dallas, Texas 75202		
Described Figure 18 18 1980 198				10. Field and Pool, or Wildcat
The Conservation County at 15. Elevation (Show whether DF, RT, CR, etc.) 12. County 12. Cou				
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK TEMPORABLY ABANDON PULIS AND ABANDON TEMPORABLY ABANDON PULIS ON ALTER CASING OTHER 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposes work) SEE RULE 1703. T.D. 5000' G.L. \$ 5/8" Casing set at 425.60' with sement circulated, 4 1/2" Clisting set at 4949.29' and Perforations at 4858-68 w/ 2 shots per foot. Hill Set the Fellowing Comment Plugs: 30 Sack Comment Plug at 4 5/8" Casing Stub. 35 Sack Comment Plug at 4 1/2" Casing Stub. 36 Sack Comment Plug at 5/8" Casing Stub. 37 Seek Comment Plug at 8 5/8" Casing Stub. 38 Sack Comment Plug at 8 5/8" Casing Stub. 39 Sack Comment Plug at 8 5/8" Casing Stub. 30 Sack Comment Plug at 8 5/8" Casing Stub. 30 Sack Comment Plug at 8 5/8" Casing Stub. 31 Sack Comment Plug at 8 5/8" Casing Stub. 32 Sack Comment Plug at 8 5/8" Casing Stub. 33 Sack Comment Plug at 8 5/8" Casing Stub. 34 Sack Comment Plug at 8 5/8" Casing Stub. 35 Sack Comment Plug at 8 5/8" Casing Stub. 36 Sack Comment Plug at 8 5/8" Casing Stub. 37 Security Plug at 8 5/8" Casing Stub. 38 Sack Comment Plug at 8 5/8" Casing Stub. 39 Sack Comment Plug at 8 5/8" Casing Stub. 30 Sack Comment Plug at 8 5/8" Casing Stub. 30 Sack Comment Plug at 8 5/8" Casing Stub. 30 Sack Comment Plug at 8 5/8" Casing Stub. 30 Sack Comment Plug at 8 5/8" Casing Stub. 30 Sack Comment Plug at 8 5/8" Casing Stub. 30 Sack Comment Plug at 8 5/8" Casing Stub. 31 Sack Comment Plug at 8 5/8" Casing Stub. 32 Sack Comment Plug at 8 5/8" Casing Stub. 33 Sack Comment Plug at 8 5/8" Casing Stub. 34 Sack Comment Plug at 8 5/8" Casing Stub. 35 Sack Comment Plug at 8 5/8" Casing Stub. 36 Sack Comment Plug at 8 5/8" Casing Stub. 37 Sack Comment Plug at 8 5/8" Casing Stub. 38 Sack Comment Plug at 8 5/8" Casing Stub. 39 Sack Comment Plug at 8 5/8" Casing Stub. 30 Sack Comment Plug at 8 5/8	THE LINE,		RANGE NMP	
Check Appropriate Box To Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK PLUG AND ABANDON A PLUG AND ABANDON A TEMPORALITY ABANDON OTHER OT				
PERFORM REMEDIAL WORK TEMPORATILY ADARDON PULL OR ALTER CASING OTHER OTHER OTHER OTHER OTHER OTHER T. D. 5000' G.L. 8 5/8" Casing set at 425.60' with essent circulated. 4 1/2" Oll string set at 4949.29' and Perforations at 4858-68 w/ 2 shots per foot. Hill Set the Fellowing Cement Plugs: 30 Sack Cement Plug at 4 400' in 4 1/2" Casing shove perforations. 30 sack Cement Plug at 4 5/8" Casing Stub. 35 26 Sack Cement Plug at 4 1/2" Casing Stub. 36 Sack Cement Plug at 4 1/2" Casing Stub. The Conservation Countission will be notified 24 hours prior to setting of Cement plugs. 30 SACK Of the Following Cement Plug at 4 1/2" Casing Stub. The Conservation Countission will be notified 24 hours prior to setting of Cement plugs. 30 SACK Of the Following Cement Plug at 4 1/4" Casing Stub. The Conservation Countission will be notified 24 hours prior to setting of Cement plugs. 30 SACK Of the Following Cement Plug at 4 1/4" Casing Stub. The Conservation Countission will be notified 24 hours prior to setting of Cement plugs. 30 SACK Of the Following Cement Plug at 4 1/4" Casing Stub. The Conservation Countission will be notified 24 hours prior to setting of Cement plugs. 30 SACK Of the Following Cement Plug at 4 1/4" Casing Stub. ADD 19 1972	16. Ch			
TEMPORABILY ASANDON PULL OR ALTER CASING CHANGE PLANS CASING TEST AND CHANGE PLANS CASING TORM CHANGE PLANS CASING TORM CHANGE PLANS C	NOTICE	F INTENTION TO:		
TEMPORARILY ABANDON PULL OR ALTER CASING OTHER OTHER OTHER 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) SEE RULE 1703. T.D. 5000° G.L. \$ 5/8" Casing set at 425.60° with cement circulated. 4 1/2" Oll string set at 4949.29° and Perforations at 4858-68 w/2 shots per foot. Hill Set the Fellowing Coment Pluga: 30 Sack Coment Plug at 4800° in 4 1/2" Casing above perforations. 30 sack Coment Plug at 4 1/2" Casing Stub. 35 25 Sack Coment Plug at 4 1/2" Casing Stub. 10 Sack Coment Plug at surface and install marker. Ind laden fluid will be left in Hole. Mud to be 255x5 get / 100 bl The Conservation Commission will be notified 24 hours prior to setting of Cement plugs. 30 Sax Of the Solf is expose of the setting of Cement plugs. 30 Sax Of the Solf is expose of the Solf is expose of the setting of Cement plugs. 30 Sax Of the Solf is expose of the Solf is exposed in t	PERFORM REMEDIAL WORK	RIJIS AND ABANDON T		_
PULL OR ALTER CASING TEST AND CEMENT JQB OTHER 17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any propose work) see roll 103. T.D. 5000' G.L. 8 5/8" Casing set at 425.60' with essent circulated. 4 1/2" Oil string set at 4949.29' and Perforations at 4858-68 w/ 2 shots per foot. Will Set the Palleving Cement Plugs: 30 Sack Cement Plug at 4 800' in 4 1/2" Casing above perforations. 30 sack Cement Plug at 4 1/2" Casing Stub. 35 26 Sack Cement Plug at 4 1/2" Casing Stub. 35 26 Sack Cement Plug at 4 5/8" Casing Stop. The Conservation Commission will be notified 24 hours prior to setting of Cement plugs. 30 5x5 20 for of 50/f if expose 1/10060 to 1/2 and		PEGG AND ABANDON		<u></u>
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. T.D. 5000' G.L. 8 5/8" Casing set at 425.60' with cement circulated. 4 1/2" Oil string set at 4949.29' and Perforations at 4858-68 w/2 shots per foot. Hill Set the Pallewing Cement Pluga: 30 Sack Cement Plug at 4800' in 4 1/2" Casing above perforations. 30 sack Cement Plug at 4 400' casing Stub. 35 25 Sack Cement Plug at 4 1/2" Casing Stub. 35 26 Sack Cement Plug at 8 5/8" Casing Shoe 10 Sack Cement Plug at surface and install marker. In Conservation Commission will be notified 24 hours prior to setting of Cement plugs. 30 Sack Cement Plugs. 30 Sack Cement Plug at surface and install marker. 10 Sack Cement Plug at surface and install marker. 10 Sack Cement Plug at surface and install marker. 11 Sack Cement Plug at surface and install marker. 12 Sack Cement Plug at surface and install marker. 13 Sack Cement Plug at surface and install marker. 14 Sack Cement Plug at surface and install marker. 15 Sack Cement Plug at surface and install marker. 16 Sack Cement Plug at surface and install marker. 17 Sack Cement Plug at surface and install marker. 18 Interest Cement Plug at surface and install marker. 18 Interest Cement Plug at surface and install marker. 18 Interest Cement Plug at surface and install marker. 18 Interest Cement Plug at surface and install marker. 18 Interest Cement Plug at surface and install marker. 18 Interest Cement Plug at surface and install marker. 18 Interest Cement Plug at surface and install marker. 18 Interest Cement Plug at surface and install marker. 18 Interest Cement Plug at surface and install marker. 18 Interest Cement Plug at surface and install marker. 18 Interest Cement Plug at surface and install marker. 18 Interest Cement Plug at surface and install marker. 18 Interest Cement Plug at surface and install marker. 18 Interest Cement Plug at surface and install marke		CHANGE PLANS		PLUG AND ABANDONMENT
17. Describe Proposed or Completed Operations (Clearly state all perinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1703. 17. D. 5000' G.L. \$ 5/8" Casing set at 425.60' with sement circulated. 4 1/2" Oil string set at 4949.29' and Perforations at 4858-68 w/ 2 shots per foot. 18. Ill Set the Fellowing Coment Plugs: 30 Sack Coment Plug at 4800' in 4 1/2" Casing above perforations. 30 sack Coment Plug at 4 1/2" Casing Stub. 35 25 Sack Coment Plug at 8 5/8" Casing Shoe 10 Sack Coment Plug at surface and install marker. Nucl laden fluid will be left in Hole. Mud to be 255x5 get 10060 The Conservation Commission will be notified 24 hours prior to setting of Coment plugs. 30 SXS @ top of 50/1 sexpose & 18. I hereby certify that the information above is true and complete to the best of my knowledge and belief. Gene Milford THE Agent ADD 191972		dilate reals		<u></u>
T.D. 5000' G.L. 8 5/8" Casing set at 425.60' with cement circulated. 4 1/2" Oil string set at 4949.29' and Perforations at 4858-68 w/2 shots per foot. Will Set the Pellowing Cement Pluga: 30 Sack Cement Plug at 4800' in 4 1/2" Casing above perforations. 30 sack Cement Plug at 4 1/2" Casing Stub. 35 26 Sack Cement Plug at 8 5/8" Casing Shoe 10 Sack Cement Plug at surface and install marker. Nud laden fluid will be left in Hole. Mud fo be - 253x5 gel / 100 bb The Conservation Commission will be notified 24 hours prior to setting of Cement plugs. 30 5x5 @ fop of 50/f if expose will be setting of Cement plugs. 30 5x5 @ fop of 50/f if expose will be setting of Cement plugs. 30 5x5 @ fop of 50/f if expose will be setting of Cement plugs.	OTHER		OTHER	
T.D. 5000' G.L. 8 5/8" Casing set at 425.60' with cement circulated. 4 1/2" Oil string set at 4949.29' and Perforations at 4858-68 w/2 shots per foot. Will Set the Following Cement Pluga: 30 Sack Cement Plug at 4800' in 4 1/2" Casing above perforations. 30 sack Cement Plug at 4 1/2" Casing Stub. 35 26 Sack Cement Plug at 8 5/8" Casing Shoe 10 Sack Cement Plug at surface and install marker. Nud laden fluid will be left in Hole. Mud fo be 255x5 gel/10066 The Conservation Commission will be notified 24 hours prior to setting of Cement plugs. 30 5x5 @ fop of 52/f if expose will be setting of Cement plugs. 30 5x5 @ fop of 32/f if expose will be setting of Cement plugs. 30 5x5 @ fop of 32/f if expose will be setting of Cement plugs.				
18. I hereby certify that the information above is true and complete to the best of my knowledge and belief. Gene #ilford TITLE Agent Orig. Signed by ADD 19 1972	Will Set the F 30 Sac 30 sac 35 25 Sac 10 Sac Nud la The Go of Cen	ellowing Coment Pluga: Coment Plug at 4800 in 4 Coment Plug at 4 1/2" Casi Coment Plug at 8 5/8" Casi Coment Plug at surface and Coment Plug at surface and len fluid will be left in Ho asservation Commission will be ent pluga.	1/2" Casing above pering Stub. ing Shee i install marker. ine. Mud to be	forations. 255x5 ge//100bb rior to setting
Orig. Signed hv ADD 191972	18. I hereby certify that the inform	tion above is true and complete to the best of	,	
Crie. Signed by ADD 1 9 1972		_ 0	7.7.1	
				عدر من المنافق

CONDITIONS OF APPROVAL, IF ANY: Dist. I, Supv.

RELEWED

111.10 1272

OL CARRENTATION COMM.