

Rec'd 6-15-64 Senie Fog - Lamma Pay

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				510, 000	•
	TINT	TED STATES		FORM APP	
form 3160-5 June 1990)		T OF THE INTERIOR		Budget Bureau N Expires: Marc	io. 1004–0135 ch 31, 1993
(une 1990)		AND MANAGEMENT	NM 22.94	5. Lease Designation an	
				LC-029358	
	SUNDRY NOTICES	AND REPORTS ON WI	ELLS	6. If Indian, Allottee of	Tribe Name
Do not use thi	is form for proposals to dri	Il or to deepen or reentry R PERMIT—" for such pro	10 a different reserve		
			PICO AND	7. If Unit or CA, Agre	ement Designation
	SUBMIT	IN TRIPLICATE		7. If Unit or CA. Agree	
1. Type of Well			Or VE	) Fill Lucht Book	Unit "A"
	Gas Well Dother			8 Well Name and No.	
2. Name of Operator			1994 IST	9. API Well No.	20 015 -
	Petroleum Company	<del>\</del>	So N.M.	21-025-070	51-00-013-
3. Address and Teleph	prook St., Odessa, 7	exas 79762	ag M	10. Field and Pool, or I	Exploratory Area
4. Location of Well (1	Footage, Sec., T., R., M., or Survey D	escription)	New Mexico	Lusk Straw	<u>n</u>
	.650' FSL & 990' FEL		9-S. R-31-E	11. County or Parish, S	
UIIIC 1, 1		01 00002000 2017 2 2		Eddy	
		TO INDICATE NATU	DE OF NOTICE BE	PORT OR OTHER I	DATA
2. CHE	CK APPROPRIATE BOX	s) TO INDICATE NATO			
TYPE	OF SUBMISSION		TYPE OF ACT		
	otice of Intent		ent	Change of Pians	
_		Recompleti		New Construction	
X Su	ibsequent Report	Plugging B		Water Shut-Off	·····•
	inal Abandonment Notice			Conversion to In	jection
		Other		Dispose Water	nuktiple completion on Well
				Completion or Recomplet	tion Report and Log form.)
13. Describe Proposed	or Completed Operations (Clearly state a ce locations and measured and true verti	Il pertinent details, and give pertinent of cal denths for all markers and zones	dates, including estimated date of a pertinent to this work.)*	starting any proposed work. If we	
-					
10/12/94	Set 4-1/2" CIBP @	11,300'. Plug #1 s	spotted 25 sxs cl	Lass H cmt, 5.2 g	jal F/W per
	sx @ 15.6 gal, from 8606' to 8268'. P	n 11300' to 10962'.	, Plug #2 spotte	4-1/2" ret $0.697$	5'. Soz'd
	50 eve out under r	et. Spotted 5 sxs	class H cmt on t	top of ret. plug	from 7098'
	to 6908'.				
10/13/94	Plug #4 spotted 50	sxs class H cmt @	4325' to 4117' 8	i tagged TOC ( 4]	L28'.
10/14/94	Plug #5 spotted 65	sxs class C cmt @	3915' to 3670' &	i tagged 100 @ 30 (Cale) TOC	570°•
	Plug #6 spotted 45	sxs class C ant @	$2462 \pm 0.2291$ a $787 \pm 0.6771$ (Ca)	lc) TOC.	
	$p_{1} = \frac{1}{2} + \frac{1}{2$	eve class C out A	54' to 3'. Tago	qed TOC (3'.	
10/17/94	Ran 1" pipe down 8	-5/8" x 13-3/8" ani	nulus to 75'. pu	umped 145 sxs ant	t 75' to 3'
	Cut and pulled csg	from 4274'. P & A	A'd 10/17/94		
					Prot ID- 12 -9-9
			Mike e da t	an an an an Ang Mean agus agu	ie D.r.A.
				ation is completed.	r¥ rF
14. I hereby certify	hat the foregoing is true and correct				
Signed	lua marco	Title Supv., ]	Reg. Affairs	Detc <u>10/2</u>	24/94
	ORIG. SGD.) JOE G. L				- hu
Approved by	JRIG. SGD.) JOE G. L	ARA Title PET	FROLEUM ENGIN	EER Date _///	7/99
Conditions of ap	proval, if any:				
Title 18 U.S.C. Secti	ion 1001, makes it a crime for any perso	m knowingly and willfully to make to	any department or agency of the	e United States any false, fictitiou	IS OF ITAUGUICHT STATEMENTS
or representations as	to any matter within its jurisdiction.				

BUREAU OF LAND MANAGEMENT       5. LC=029358         SUNDRY NOTICES AND REPORTS ON WELLS       6. If Jacks, Alcess or The Name         Do not use this form for proposals to different reservoir.       7. If Use of CA. Agreement Designation         Use "APPLICATION FOR PERMIT—" for such proposals       7. If Use of CA. Agreement Designation         Type of Well       8         Do not use this form for proposals       9. All Well No.         Definition       0 def         Name of Company       9. All Well No.         Year of Well       8         Do not use this form for proposals       9. All Well No.         Definition       0 definition         Philippe Petroleum Company       9. All Well No.         Just of Tables       0 definition         Addres of Theores Soc.       No.         Unit I, 1650' FSL & 990' FEL of Section 24, "-19-5,         R-31-E       10. Centry of Well Mores Soc.         Image of Press       No.         Masc of Inter       B. All Advancement Note         Definition       10. Centry of Press         Note of Inter       B. All Advancement Note         Definition       Note Campated Operation of Charty see all perform deals.         Note of Inter       B. All Advancement Note         Definition       Note Can			<b>NM OIL C</b> Drawer D	ONS COMMISSION					
Form 3165       UNILD STATES       Bugge Auxy       Bugge Auxy </th <th></th> <th></th> <th></th> <th>NM 88210</th>				NM 88210					
June 1990       DEPARTMENT OF THE INTERIOR       Image Support         BUREAU OF LAND MANAGEMENT       Image Support NOTICES AND REPORTS ON WELLS       Image Support NOTICES AND REPORTS ON WELLS         Do not use this form for proposals to drill or to deepen or reentry to a drifterent reservoir.       Image Support NOTICES AND REPORTS ON WELLS       Image Support NOTICES AND REPORTS ON WELLS         1. Type will       Image Support NOTICES AND REPORTS ON WELLS       Image Support Notice Support Notes       Image Support Notes         1. Type will       Image Support Notes       Support Notes       Image Support Notes       Image Support Notes         1. Type will       Image Support Notes       Support Notes       Image Support Notes       Image Support Notes         1. Type will       Image Support Notes       Support Notes       Image Support Notes       Image Support Notes         1. Type will       Image Support Notes       Support Notes       Image Support Notes       Image Support Notes         1. Type will       Image Support Notes       Image Support Notes       Image Support Notes       Image Support Notes         1. Type will       Image Support Notes       Image Support Notes       Image Support Notes       Image Support Notes         1. Type of Action       Image Support Notes       Image Support Notes       Image Support Notes       Image Support Notes <td< th=""><th>Form 3160-5 UN</th><th>ITED STATES</th><th> </th><th></th></td<>	Form 3160-5 UN	ITED STATES							
DURANG OF DEALS OF DEALS AND REPORTS ON WELLS       LC-029356         Do not use this form for proposals to drill or to despen or rearinty to a different reservoir.       A Hadra Albana or The New         SUBDRY MOTICES AND REPORTS ON WELLS       A Hadra Albana or The New         SUBMIT IN TRIPLICATE       RECEIVED         1. Type of Well	(June 1990) DEPARTME			Expires: March 31, 1993					
SUNDRY NOTICES AND REPORTS ON WELLS       IC-023958         Do not use this form for proposals to drill or to despen or reentry to a different reservoir.         Use "APPLICATION FOR PERIMIT" '' or such proposals         SUBMIT IN TRIPLICATE         New of queues of the Main         New of queues of the Main         SUBMIT IN TRIPLICATE         New of queues of the Main         New of queues of the Main         New of queues of the Main         Advised to the Main Main Main         Advised to Main Main Main         <	BUREAU OF								
Do not use this form for proposals to drill or to despen or rearry to a different reservor. Use "APPLICATION FOR PERIMIT" 'or such proposals SUBMIT IN TRIPLICATE       >, If Use or CA. Agreement Despendent Lusk Deep Unit "A" Lusk Deep Unit "A" Submit in TRIPLICATE         1. Type of Well Link of Common Phillips Petroleum Company Address of tradements Model Strawn. Lusk No. 015-10-5372. Address of tradements Model Strawn. Lusk Strawn. Socord Inser Socord Inser Soc	( )'S								
Use "APPLICATION FOR PERMIT -" for Such proposals           SUBMIT IN TRIPLICATE           Numer diverse           Numer diverse           Well Carlon No.           Lusk Deep Unit "A"           Lusk Deep Unit "A"           Well Carlon No.           Well Construction Company           Check Appropriate Company           Check Appropriate BOX(6) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA           TYPE OF SUBMISSION           TYPE OF ACTION           Check Appropriate BOX(6) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA           TYPE OF SUBMISSION           TYPE OF SUBMISSION           TYPE OF SUBMISSION           TYPE OF ACTION           Check Approprint Mode	SUNDRY NOTICES	FAND REPORTS ON WE	to a different reservoir.	6. If Indian, Allottee or Tribe Name					
SUBMIT IN TRIPLICATE     KECEIVED     Lusk Deep Unit "A"       1. Type of Well	Use "APPLICATION FO	OR PERMIT-" for such pro	posals						
1. Type of Well       Dear       1. Well Notes all No.         1. Nume of Operator       9. Well Notes all No.       9. Well Notes all No.         1. Materia of Vertice No.       0. C. D.       30 - 4665 ± 17971         40001 Penbrook Street, Odessa, TX 79762       ARTESA, OFFICE       10. Fedda on No. & Expression         1. Journal of Well Mongals Sc. T. R. No. & New York Mongalow       Disk Stread No.       11. Campo of Well No.         1. Locate of Well Mongals Sc. T. R. No. & New York Mongalow       Disk Stread No.       11. Campo of Well No.         1. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA       TYPE OF ACTION       11. Campo of Pata         12. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA       TYPE OF ACTION       11. Campo of Pata         13. Deache of Intert       Recomptoin       Recomptoin       None Scatter Stread       10. Campo of Pata         13. Deache Pagond & Compton Notice       Data Pata Nation of the Work String. LD 2-7/8" tubing.       11. Stread Nation       12. Stread Nation         13. Deache Pagond & Compton (Clark was ull and	SUBMI	T IN TRIPLICATE	RECEIVEN						
Image of Operation       Image of Operation       Image of Operation       Image of Operation         3 Addres of Theorem Formation       O C. D.       Image of Operation       Image of Operation         3 Addres of Theorem Formation       O C. D.       Image of Operation       Image of Operation         4 Decime of Weil (Foreign Sec. T. R. M. or Samey DeveryBool)       O C. D.       Image of Operation       Image of Operation         4 Decime of Weil (Foreign Sec. T. R. M. or Samey DeveryBool)       Unit I in Some of New Operation       Image of Operation       Image of Decime Sec. T. R. M. or Samey DeveryBool         10 notice of New Operation       Image of Decime Sec. T. R. M. or Samey DeveryBool       Image of Decime Sec. T. R. M. or Samey DeveryBool       Image of Decime Sec. T. R. M. or Samey DeveryBool         10 notice of Decime of Media (Foreign Sec. T. R. M. or Samey DeveryBool)       Image of Decime Sec. T. R. M. or Samey DeveryBool       Image of Decime Sec. T. R. M. or Samey DeveryBool         12 Decime of Media (Foreign Sec. T. R. M. or Samey DeveryBool       Image of Decime Sec. T. R. M. or Samey DeveryBool       Image of Decime Sec. T. R. M. or Samey DeveryBool         13 Decime of Media (Foreign Sec. T. R. M. or Samey DeveryBool       Image of Decime Sec. T. R. M. or Samey DeveryBool       Image of Decime Sec. T. R. Devery Developed Sec. T. R. M. or Samey Developed Sec. T. R. Develo									
1       Note: 0 (definition of the photon No.       0.1       9.1       1.1 <td></td> <td></td> <td>HIM ST.</td> <td></td>			HIM ST.						
Address and Trephone No       Street       Odessa, TX 79762       AllTESIA, OFFICE         4001 Penibrook Street, Odessa, TX 79762       AllTESIA, OFFICE       In Fail and No of Edgehoury Ame Lusk Strawn.         Unit I, 1650' FSL & 990' FEL of Section 24, T-19-S, R-31-E       In Campo of Multicodes, Sec. T.R.M. of Survey Decryption)       In Campo of Print, Sare Eddy         12.       CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA         TYPE OF SUBMISSION       TYPE OF ACTION         21.       CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA         12.       CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA         13.       Notice of Innum       In Antonometric         14.       Ware Stard       One section and measure and perimeted water.         15.       Decrebe Proposed of Completed Operations (Checky must all perimeted date, including animated at of starting to proved work 1 were all perimeted water, including animated at of starting to perimeted water including animated at of starting to perimeted water, including animated at one of the workstarting.         16.       Decrebe Proposed of Completed Operations (Checky must all perimeted water, including animated at of starting to perimeted water, including animated at	2. Name of Operator	07 1	API Well No. 015-10382						
3. Addits to inspan="2">Impacts to keepen book Street, Odessa, TX 79762       AffESU, OFFICE       In each of Well (Fourge, Sec. T. R. M. or Survey Description)         4. Locking of Well (Fourge, Sec. T. R. M. or Survey Description)       Unit I, 1650' FSL & 990' FEL of Section 24, T-19-S, R-31-E       In each of Well (Fourge, Sec. T. R. M. or Survey Description)         12.       CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA         TYPE OF SUBMISSION       TYPE OF ACTION         III. Cauge of Plans       Recomptoins         III. Source of Isseet       III. Cauge of Plans         III. Description Proposed accomptoins       Cauge Repair         III. Description Proposed accomptoins       Cauge Repair         III. Description Proposed accomptoins (Source Institute and proposed accomptoins to Source Institute and plans of Institute accomptoins to Source Institute accomptoins to Source Institute accomptoins to Source Institute accomptoins to Source Instinston Accomptoins to Source Institute accompt		any							
Lucks of Wall Forage Set, T. R. M. of Savey Decrements Unit I, 1650' FSL & 990' FEL of Section 24, T-19-S, R-31-E LUSK Strawn LUSK Strawn CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA           TYPE OF SUBMISSION         TYPE OF ACTION           II. Compared Strawn         Abactoment           II. Subscraft         Decrements	3. Address and Telephone No. 4001 Penbrook Street, O	dessa, TX 79762		0. Field and Pool, or Exploratory Area					
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Noise of Intent       Image: Noise of Intent         Image: Noise of Completed Operations (Carly and Imperiment details, and give Imperiment of Noise of Image: Noise Noise Noise Noise Noise Operations of Image: Noise No	Unit I, 1650' FSL & 990	' FEL of Section	24, T-19-S,	· ·					
TYPE OF SUBMISSION       TYPE OF ACTION         Image: Subsequent Report       Image: Subse	R-31-E			Eddy					
TYPE OF SUBMISSION       TYPE OF ACTION         Image: Subsequent Report       Image: Subse		(s) TO INDICATE NATUR	RE OF NOTICE, REPORT	, OR OTHER DATA					
Image: Source of Intern       Image: Abandonment       Change of Plans         Image: Source of Intern       Recompletion       Image: Source of Plans         Image: Source of Intern       Recompletion       Image: Source of Plans         Image: Source of Intern       Recompletion       Image: Source of Plans         Image: Source of Intern       Recompletion       Image: Source of Plans         Image: Source of Intern       Final Abandonment Notice       Image: Source of Plans         Image: Source of Intern       Final Abandonment Notice       Image: Source of Plans         Image: Source of Intern       Completed Operations (Early state all periment details, and give periment date, including estimated date of starting any proposed work. If well is directionally offinde, give whorther locations and measured and the works tring. LD 2-7/8" tubing.         Image: Source of Plans       Nume Source of the works tring. LD 2-7/8" tubing.         Image: Source of Plans       Source of the works tring. LD 2-7/8" tubing.         Image: Source of Plans       Source of the work string. LD 2-7/8" tubing.         Image: Source of Plans       Source of the work string. LD 2-7/8" tubing.         Image: Source of Plans       Source of the work string. LD 2-7/8" tubing.         Image: Source of Plans       Source of the work string. LD 2-7/8" tubing.         Image: Source of Plans       Source of the work string. <t< td=""><td></td><td></td><td></td><td></td></t<>									
Booter of Main     Booter o		X Abandonmer		Change of Plans					
□ Subsequent Report       □ Integraphic targets part       □ User parts       □ Use	L∆ Notice of Intent			New Construction					
□ Final Abandoment Notice       □ Catage Repair       □ Water Shar-Off         □ Describe Proposed of Completed Operations (Clearly state all periment details, and give periment dates, including estimated date of starting any proposed work. If well is directionally drilled, gives water and the vertical depths for all markers and zone periments to this work.pt         13. Describe Proposed of Completed Operations (Clearly state all periment details, and give periment dates, including estimated date of starting any proposed work. If well is directionally drilled, gives and other vertical depths for all markers and zone periments to this work.pt         13. Describe Proposed of Completed Operations (Clearly state all periment details, and give periment dates, including estimated date of starting any proposed work. If well is directionally drilled, gives and an event of the work starting. LD 2-7/8" tubing.         2. Set a 4-1/2" CIBP at 11,300' on wireline. GIH w/2-3/8" tbg. and circulate 4-1/2" csg. with 9.5 ppg mud-laden fluid.         3. Spot Plug No. 1 (25 sx cmt.) 11149'-11300'. This will cover the Strawn. Spot Plug No. 2 (25 sx cmt.) 8500'-8600'. Minimum distance between plugs is 3000'.         4. Perforate and squeeze under packer (set at 4050') with Plug No. 3 (50 sx. cmt.) 6098'-7098'. This will cover the Bone Springs.         5. Perforate and squeeze under packer (set at 4050') with Plug No. 4 (50 sx. cmt.) 4174'-4274'. This will cover the San Andres.         6. Freepoint 4-1/2" casing. Need to pull 3865' +.         7. Spot Plug No. 5 (S0 sx cmt.) 3715'-3865'. WOC and tag plug.         8. Spot Plug No. 7 (30 sx. cmt.) 687'-787'. Covers the 13-3/8" shoe.         10. Spot Plug		Plugging Ba	ıck						
<ul> <li>Dear the Proposed of Completed Operations (Clearly state all pertinent details, and give pertinet details, and give pertinent details, and give pertinent det</li></ul>		Casing Repa	Air						
<ul> <li>Describe Proposed or Completed Operations (Clearly state all periment details, and give periment date of starting any proposed work. If well is directionally details, and give periment date of starting any proposed work. If well is directionally defined, give subsurface locations and measured and new vertical depths for all markers and zonce periment date of starting any proposed work. If well is directionally defined, give subsurface locations and measured and new vertical depths for all markers and zonce periment to this work.'</li> <li>MIRU DDU. NU Class I BOP. Tally tbg out of hole. The 2-3/8" prod. tbg. will be used for part of the workstring. LD 2-7/8" tubing.</li> <li>Set a 4-1/2" CIBP at 11,300' on wireline. GIH w/2-3/8" tbg. and circulate 4-1/2" csg. with 9.5 ppg mud-laden fluid.</li> <li>Spot Plug No. 1 (25 sx cmt.) 11149'-11300'. This will cover the Strawn. Spot Plug No. 2 (25 sx cmt.) 8500'-8600'. Minimum distance between plugs is 3000'.</li> <li>Perforate and squeeze under packer (set at 5973') with Plug No. 3 (50 sx. cmt.) 6098'-7098'. This will cover the Bone Springs.</li> <li>Perforate and squeeze under packer (set at 4050') with Plug No. 4 (50 sx. cmt.) 4174'-4274'. This will cover the San Andres.</li> <li>Freepoint 4-1/2" casing. Need to pull 3865' +.</li> <li>Spot Plug No. 5 (50 sx cmt.) 2333'-2457'. This will cover the Yates and DV Tool.</li> <li>Spot Plug No. 7 (30 sx. cmt.) 687'-787'. Covers the 13-3/8" shoe.</li> <li>Spot Plug No. 8 (25 sx cmt.) 3'-30' inside and outside the 8-5/8" csg.</li> <li>Install monument marker. Perform reclamate work.</li> <li>Spot Plug No. 7 (30 sx. cmt.) 687'-787'. Covers the 13-3/8" shoe.</li> <li>Spot Plug No. 8 (25 sx cmt.) 3'-30' inside and outside the 8-5/8" csg.</li> <li>Inserventing that the pregoing is true</li></ul>	Final Abandonment Notice		sing						
<ul> <li>13. Describe Proposed of Completed Operations (Clearly state all pertinent details, and give pertails, and give pertinent details, and give pertinent details</li></ul>		Other		(Note: Report results of multiple completion on Well					
<pre>give absurface locations and measured take the vertex deputs to an intractive take the vertex locations and measured take the vertex deputs to an intractive take the vertex locations and measured tak the vertex locations and measured take the vertex locations and vertex locations and measured take the vertex locations and m</pre>		all antipent details and give pertipent da	ates, including estimated date of starting at	ry proposed work. If well is directionally drilled,					
<ul> <li>will be used for part of the workstring. LD 2-7/8" tubing.</li> <li>2. Set a 4-1/2" CIBP at 11,300' on wireline. GIH w/2-3/8" tbg. and circulate 4-1/2" csg. with 9.5 ppg mud-laden fluid.</li> <li>3. Spot Plug No. 1 (25 sx cmt.) 11149'-11300'. This will cover the Strawn. Spot Plug No. 2 (25 sx cmt.) 8500'-8600'. Minimum distance between plugs is 3000'.</li> <li>4. Perforate and squeeze under packer (set at 5973') with Plug No. 3 (50 sx. cmt.) 6098'-7098'. This will cover the Bone Springs.</li> <li>5. Perforate and squeeze under packer (set at 4050') with Plug No. 4 (50 sx. cmt.) 4174'-4274'. This will cover the Ban Andres.</li> <li>6. Freepoint 4-1/2" casing. Need to pull 3865' +.</li> <li>7. Spot Plug No. 5 (50 sx cmt.) 2333'-2457'. This will cover the Yates and DV Tool.</li> <li>9. Spot Plug No. 7 (30 sx. cmt.) 687'-787'. Covers the 13-3/8" shoe.</li> <li>10. Spot Plug No. 7 (30 sx. cmt.) 687'-787'. Covers the 13-3/8" shoe.</li> <li>11. Cut off csg. 3' below grd. level. Install monument marker. Perform reclamation work.</li> <li>sign Muture L. M. Sanders The Supv. Regulatory Affairs Det 05-16-94</li> <li>Yaset a Amaximum Sc. Mar Aud of Sup 5 du back for Sup 5 du back for Set plug Hz with of Systuk.</li> <li>Yaset a minimum Sc. Mar Aud of Sup 5 du back for Set plug Hz.</li> <li>The BUSC Section 1001. These is a circu for sup and willing to make to any department or sup of the Uaid Suce any faise. for the sup of the sup of the duiled willing to make to any department of sup of the Uaid Suce any faise. for the sup of t</li></ul>	<ol> <li>Describe Proposed or Completed Operations (Clearly sum give subsurface locations and measured and true ve</li> </ol>	rucal depuis for an markers and zones pe							
<ul> <li>2. Set a 4-1/2" CIBP at 11,300' on wireline. GIH w/2-3/8" tbg. and circulate 4-1/2" csg. with 9.5 ppg mud-laden fluid.</li> <li>3. Spot Plug No. 1 (25 sx cmt.) 11149'-11300'. This will cover the Strawn. Spot Plug No. 2 (25 sx cmt.) 8500'-8600'. Minimum distance between plugs is 3000'.</li> <li>4. Perforate and squeeze under packer (set at 5973') with Plug No. 3 (50 sx. cmt.) 6098'-7098'. This will cover the Bone Springs.</li> <li>5. Perforate and squeeze under packer (set at 4050') with Plug No. 4 (50 sx. cmt.) 4174'-4274'. This will cover the San Andres.</li> <li>6. Freepoint 4-1/2" casing. Need to pull 3865' +.</li> <li>7. Spot Plug No. 5 (50 sx cmt.) 3715'-3865'. WOC and tag plug.</li> <li>8. Spot Plug No. 6 (45 sx cmt.) 2333'-2457'. This will cover the Yates and DV Tool.</li> <li>9. Spot Plug No. 7 (30 sx. cmt.) 687'-787'. Covers the 13-3/8" shoe.</li> <li>10. Spot Plug No. 8 (25 sx cmt) 3'-30' inside and outside the 8-5/8" csg.</li> <li>11. Cut off csg. 3' below grd. level. Install monument marker. Perform reclamate Work.</li> <li>14. Thereby cently that the foregoing is twe and correct</li> <li>14. Thereby cently that the foregoing is twe and correct</li> <li>15. Spot Plug No. 8 (26 charded Plug Affairs Date 05-16-94</li> <li>14. Thereby cently that the foregoing is true and correct</li> <li>15. Spot Plug No. 9 (State office use)</li> <li>16. Approved by OKRIS. SGD.) JOE G. LARA The PETROLEUM ENGINEER Date 07/94</li> <li>17. How and the state foregoing the use and correct of the system of</li></ul>	1. MIRU DDU. NU Class I	BOP. Tally tbg	out of hole. Th						
<ul> <li>4-1/2" csg. with 9.5 ppg mud-laden fluid.</li> <li>3. Spot Plug No. 1 (25 sx cmt.) 11149'-11300'. This will cover the Strawn. Spot Plug No. 2 (25 sx cmt.) 8500'-8600'. Minimum distance between plugs is 3000'.</li> <li>4. Perforate and squeeze under packer (set at 5973') with Plug No. 3 (50 sx. cmt.) 6098'-7098'. This will cover the Bone Springs.</li> <li>5. Perforate and squeeze under packer (set at 4050') with Plug No. 3 (50 sx. cmt.) 4174'-4274'. This will cover the San Andres.</li> <li>6. Freepoint 4-1/2" casing. Need to pull 3865' +.</li> <li>7. Spot Plug No. 5 (50 sx cmt.) 3715'-3865'. WOC and tag plug.</li> <li>8. Spot Plug No. 6 (45 sx cmt.) 2333'-2457'. This will cover the Yates and DV Tool.</li> <li>9. Spot Plug No. 7 (30 sx. cmt.) 687'-787'. Covers the 13-3/8" shoe.</li> <li>10. Spot Plug No. 8 (25 sx cmt) 3'-30' inside and outside the 8-5/8" csg.</li> <li>11. Cut off csg. 3' below grd. level. Install monument marker. Perform reclamation work.</li> <li>14. Thereby certify that the foregoing is true and correct</li> <li>14. Thereby certify that the foregoing is true and correct</li> <li>15. Mode and state office use)</li> <li>16. Spot Plug no state office use</li> <li>17. This space for Foderal or State office use</li> <li>18. See attached. Also set plug H=5 in 4 cut of csg stude</li> <li>19. Spot Plug No. 3 (20 LARA The State plug H=5 in 4 cut of csg stude</li> <li>19. Spot Plug No state office use</li> <li>19. Spot Plug No set perform the Suppowed by Correct the foregoing is true and correct work of the foregoing is true and correct state office use</li> <li>19. The space for foderal or State office use</li> <li>20. Spot Plug No state office use</li> <li>21. Cut off csg. Sign. JOE G. LARA The get of the United States any false, fotilious or frawhiles assemented for the performance to the space of the United States any fals</li></ul>	will be used for part	of the workstrin	ng. LD 2-7/8" tub	ing.					
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<ul> <li>is 3000'.</li> <li>4. Perforate and squeeze under packer (set at 5973') with Plug No. 3 (50 sx. cmt.) 6098'-7098'. This will cover the Bone Springs.</li> <li>5. Perforate and squeeze under packer (set at 4050') with Plug No. 4 (50 sx. cmt.) 4174'-4274'. This will cover the San Andres.</li> <li>6. Freepoint 4-1/2" casing. Need to pull 3865' +.</li> <li>7. Spot Plug No. 5 (50 sx cmt.) 3715'-3865'. WOC and tag plug.</li> <li>8. Spot Plug No. 6 (45 sx cmt.) 2333'-2457'. This will cover the Yates and DV Tool.</li> <li>9. Spot Plug No. 7 (30 sx. cmt.) 687'-787'. Covers the 13-3/8" shoe.</li> <li>10. Spot Plug No. 8 (25 sx cmt) 3'-30' inside and outside the 8-5/8" csg.</li> <li>11. Cut off csg. 3' below grd. level. Install monument marker. Perform reclamate Work.</li> <li>14. I hereby certify that the foregoing is true and correct work.</li> <li>(OR'G. SGD.) JOE G. LARA The PETROLEUM ENGINEER OVER the 13-3/8" shoe.</li> <li>The BUSC Section 1001, makes is a crime for any person knowingly and wilfully to make to any department or faces, 6/the United States any false, factitious or fraudulest statements.</li> </ul>	3. Spot Plug No. 1 (25 s	3. Spot Plug No. 1 (25 sx cmt.) 11149'-11300'. This will cover the Strawn.							
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14. I hereby certify that the foregoing is true and correct         Signed: L.M. Sanders Title Supv. Regulatory Affairs Date 05-16-94         (This space for Federal or State office use)         (This space for Federal or State office use)         Approved by ORIG. SGD.) JOE G. LARA       Title PETROLEUM ENGINEER       Out 0/7/94         Out 0/7/94         See attached. Also set plug #5 in 4 out of esg stub         Y Set a MINIMUM 50 for plug #5 in 4 out of esg stub         Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency 6/the United States any false, fictitious or fraudulent statements	11. Cut off csg. 3' below	grd. level. Ins	tall monument mar	ker. Perform reclamati					
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	or representations as to any matter within its jurisdiction.								