Form 3160-3 August 1999)				OMB No	APPROVED . 1004-0136 rember 30, 2000
, 1	UNITEL DEPARTMENT (BUREAU OF LAI) 5. Lease Serial No. NMNM-907	787
A	PPLICATION FOR PERM			6. If Indian, Allotte N/A	e or Tribe Name
1a. Type of Work:	drill (REENTER	070 Farminalon.	7. If Unit or CA Agr	cement, Name and No.
Ib. Type of Well:	Gas Well	Other	Single Zone 🔲 Multip	8. Lease Name and	Well No. G.a /legos Fed.
2. Name of Operator	ALPINE NATURAL G	AS L. P.		9. API Well No. 30-045-	51783
	15 EAST MAIN STR ARMINGTON, NM 87		b. Phone No. (include area code) (505) 327-4892	10. Field and Pool, or BASIN FRU	Exploratory
	(Report location clearly and in acc	ordance with an	y State requirements.*)	11. Sec., T., R., M., o	r Blk. and Survey or Area
At surface At proposed prod	200' FNL & 218 1. zone SAME	0' FWL		<i>⊂</i> 25-26n-13	W NMPM
	and direction from nearest town or LES SOUTH OF FAR		N	12. County or Parish SAN JUAN	13. State NM
15. Distance from pro location to neares	l .		16. No. of Acres in lease	17. Spacing Unit dedicated to this	
property or lease (Also to nearest d	line, ft. rig. unit line, if any) 2 ,	180'	960	NORTH HALF (3	20 ACRES)
 Distance from pro to nearest well, dri 	illing, completed.		19. Proposed Depth	20. BLM/BIA Bond No. on file	
applied for, on this	s lease, ft. 1,	844'	1,460'	BLM NMB000019	
21. Elevations (Show	whether DF, KDB, RT, GL, etc.) 6,100	GL	22. Approximate date work will sta UPON APPROVA		2 WEEKS
<u></u>			24. Attachments		
 A Drilling Plan. A Surface Use Plan 	by a registered surveyor. (if the location is on National For sd with the appropriate Forest Servi		Item 20 above). 5. Operator certific	cation. specific information and/or plans as	
procedura and appea DRILLING	is subject to technical and I review pursuant to 43 CFR 3165. al pursuant to 43 CFR 3165.4 OPERATIONS AUTHORIZED ARE TO COMPCIANCE WITH ATTACHE IL REQUIREMENTS:		LD GHON FOR NS		м,
25. Signature	27-1-		CC:BIA, BLM (& OC	CD), Cartaya, NAPI, 1	Thompson, Tribe
~ /	Stuler -		1 1	BRIAN WOOD	7-5-03
Tule	ONSULTANT	PHO		FAX: 505 466-9682	
C			• • • • • • • • • • • • • •		1.5
C Approved by (Signatur C	re) Driginal Signed: Stephen Ma	ison	Name (Printed/Typed)		JUL 2 9 2005
Approved by (Signatur	re) Driginal Signed: Stephen Ma	ason	Name (Printed/Typed) Office		JUL 2 9 2005

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.



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ami 3160-5 pril 2004)	UNITED STATES DEPARTMENT OF THE INTERIO		FORM APPROVED ON BING 1004-0137 Explores March 31, 200 RECENTES
	BUREAU OF LAND MANAGEMEN	,	5. Lease Serial No.
	NOTICES AND REPORTS		NMNM-7787 OCT 0 5 230
Do not use t abandoned w	his form for proposals to drill or rell. Use Form 3160-3 (APD) for	to re-enter an such proposal \$5 SEP	S. of Indiana Allogue of the Name MIDLA
SUBMIT IN TR	NPLICATE- Other instructions of	on reverse side.	RE of Little OB/Agreement, Name and/or No.
. Type of Well Oil Well	K Gas Well Other	070 1	FARMINGTON NM 8. Well Name and Na
Name of Operator			Strider #25
Pog	Jo Producing Company 3h Phone	No, (include area code)	9. APIWellNo. 30-045-31783
P.O. Box 10340;		95-8100	10. Field and Pool, or Exploratory Area
Location of Well (Foologe, Sec.	T., R., M., or Survey Description)		Basin Fruitland Coal 11. County or Parish, State
200' FNL & 2180'	FWL, Section 25, T26N,	R13W	
10 (200)/27 4		MATTINE AS MATTINE	San Juan, NM
	PPROPRIATE BOX(ES) TO INDICATE		COUL, UK UINEK DAIA
TYPE OF SUBMISSION		TYPE OF ACTION	tart/Resume) Water Stat-Off
Notice of Intent	Acidize Deepen		Well Integrity
X Subsequent Report	Casing Repair New Con		change of
Final Abandonment Notice	Convert to Injection Plug and		
			well name
Pogo Producing Co	ompany request permission t	o change the name	of the above captioned well
From: Strider #25			*
To: Gallegos Fo	ederal 26-13-25 #1T		
	•		cc:OCD
4. I hereby certify that the ford Name (Printed/Typed)	egoing is true and correct		
Cathy Wright		Title Sr. Eng	
Signature Cathy	- Ulruht	Date 09/21/0	
• •	THIS SPACE FOR FEDERAL	OR STATE OFFICE	USE SEP 2 SMS
pproved by		Title .	Date
conditions of approval, if any, are entify that the applicant holds lega hich would entitle the applicant t	attached. Approval of this notice does not warrand or equitable title to those rights in the subject he conduct operations thereon.	nt or pase Office	FARMINGTON DISTRICT OFFICE BY
ide 18 U.S.C. Section 1001 and Tid		person knowingly and willfully within its jurisdiction.	to make to any department or agency of the United
(Instructions on page 2)			
			OPERATOR
			UT LEMAUII

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Form 3160-5 April 2004) UNITED STATES DEPARTMENT OF THE INT BUREAU OF LAND MANAGE SUNDRY NOTICES AND REPOR Do not use this form for proposals to du abandoned well. Use Form 3160-3 (APD	EMENT RTS ON WELLS	FORM APPROVED OM B No. 1004-0137 Expires: March 31, 2007 5. Lease Serial No. NMNM-7787 6. If Indian, Allottee or Tribe Name 2005 JTHR 3.1 FTT 12 32
SUBMIT IN TRIPLICATE- Other instruct	ions on reverse side.	7. If Unit or CALAgreenert Nigme and/or No.
Oil Well X Gas Well Uther		8. Well Name and No. Gallegos Federal 26-13-25 #1T
Name of Operator Pogo Producing Company		9. API Well No.
P.O. Box 10340, Midland, TX 4	Phone No. (include area code) 132-685-8100	30-045-31783 10. Field and Pool, or Exploratory Area
Location of Well (Foolage, Sec., T., R., M., or Survey Description)		Basin Fruitland Coal
200' FNL & 2180' FWL, Section 25,T2	26N, R13W	San Juan, NM
12. CHECK APPROPRIATE BOX(ES) TO INE	DICATE NATURE OF NOTICE,	,
TYPE OF SUBMISSION	TYPE OF ACTION	
Notice of Intent After Casing Casing Repair Casing Repair Change Plans	Deepen Production () Fracture Treat Reclamation New Construction Recomplete Plug and Abandon Temporarily Plug Back Water Dispos	
following completion of the involved operations. If the operation result testing has been completed. Final Abandonment Notices shall be filed determined that the site is ready for final inspection.) pud & Set Surface Csg – MIRU Chihuahua #201. S eached @ 12:00 hrs 01/21/06. Ran 3 jts 7" 20# J-55 aCl2 @ 15.6 ppg. Circ 25 sxs to surface. ND cmt 1	only after all requirements, including reck Spud well @ 10:00 hrs 01/21 R-3 casing. Set csg @ 1 <u>39</u>	unation, have been completed, and the operator has /06. Drld 8-3/4" hole to 140'. TD 18'. Cmt w/ 60 sxs C1 "B" + 3%
000# for 30 mins ok. D & Production Csg – Drld 6-1/4" hole to 1384'. T an 33 jts 4-1/2" 10.5# J-55 ST&C csg. Set csg @ 1 y 80 sxs Cl "B" w/ 2% CaCl2 @ 15.6 ppg. Did not sg to 1000# for 30 mins ok. Ran CBL 01/28/06. To	359.52'. Cmt'd w/ 70 sxs C circ cmt to surface. Plug do	1 "B" + add @ 21.5 ppg followed
 I hereby certify that the foregoing is true and correct Name (Printed/Typed) 	l	O MANED
Cathy Wright	Title Sr Eng	Tech CONS. 9
Signature Cathy Ullight	Date 03/22/	
THIS SPACE FOR FED	ERAL OR STATE OFFIC	EUSE
pproved by conditions of approval, if any, are attached. Approval of this notice does ertify that the applicant holds legal or equitable title to those rights in the shich would entitle the applicant to conduct operations thereon.	subject lease Office	Date APR 1 i 2006
itle 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crim tates any false, fictitious or fraudulent statements or representations as to a (Instructions on page 2)	e for any person knowingly and willfull any matter within its jurisdiction.	y to make to any department or agency of the United

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Form 3160-	4			UN	ITED STAT	.EC			//					
(April 200			В	DEPARTM	ENT OF TH	IE INT	ERIOR IEMENT	/	/			FORM AF OMBNO. Expires: Ma		
	WEL	LCON			RECOMPL			RT AND	LOG			se Serial No.		
la. Type o	c sl/ell			lGas Well)ther	200	or minf	1-51	-0:1-1	6. If In		or Tribe Name	
21	f Completi		X Ne] Work Over		,	ug Back	Diff.	ENED	7 11-5			
			Other _					070		thore		or CA Agree	ment Name and No.	
	of Operator Produ		Com	pany				010	(pure			e Name and	Well No. ederal 26-1	א-25 #וז
3 Addres	55			dland,	тх		3a Pho 432	-685-	nchude are 8100	a code)	9. AFI	Well No. 45-3178		"-1
					ccordance with	Federa	l reguiremen	n(s) *				d and Pool, or		-
At sur	face 2	00 FN	IL &	2180' 1	FWL,Sect	tion							land Coal	
At top	prod. inter-	val reporte	ed below	same								, T., R., M., o /cy of Arca	n Block and 25,T26N,R1	.3W
	•	-									12 Con	nty or Parish	13 State	
14. Date S	il depth	same		Date T.D. Rea	ched		16. Date C	ompleted	03	/01/06	San 17. Elec		NM UKB, RT, GL)*	
01/21			01	./24/06					CReady t	o Prod.	6100			
18. Total 1	•	ID VD 13	294	19.	Plug Back T.D.:	MD TVD	1316	1	20. Dept	h Bridge Plu	•	D VD		
21 Type I				Logs Run (S	ubmit copy of				22. Was	well cored?	XNo		mit analysis)	
	95 ?			•						DST run? ctional Surve		Yes (Sub		
		r Record	(Repor	rt all strings	set in well)			l-	Dad	LIGHAT SULVE	y? [_]No		Submit copy)	
Hole Size	Size/Gra	de WL	. (#/ft.)	Top (MD)	Bottom (MD	AI *	e Cementer Depth	No. of Type of		Slurry Vo (BBL)	l. Cenne	ast Top*	Amount Pulled	•
8-3/4	7	20			139.18			60 I				face		•
6-1/4	4-1/	$\frac{2}{10}$	2.5		1359.5	2		150	<u>B</u>		835	<u>'_FS_</u>		• ,
						1								
<u></u>	+		{		+			<u> </u>						
	g Record												······	
<u>Size</u> 2-3/8	Depth 123	Set (MD) 9	Packer	Depth (MD)	Size	Dep	th Set (MD)	Packer D	epth (MD)	Size	Dep	dh Set (MD)	Packer Depth (MD)	
25. Produc	cing Interva	lls	·			26.	Perforation			·····	d			
A) Fr	Formation		bal	Тор	Bottom	$+_{11}$	Perforated 60-118				Vo. Holes 92	ope	Perf. Status	
B)														
C) D)			+										50151617705	
	Fracture, Tr		Cement S	queeze, etc.						······			, , , , , , , , , , , , , , , , , , ,	de la companya de la
	Depth Interv 60-11			Acdz w/	500 ga	ls l		mount and	Type of I	Material		10	45 ANG	12
				Frac w/	147,22	0# 2	0/40 E	Brady	sđ			(n	APR ENE	No. Chi
							••					- <u>[0</u>	all of the state	175
28. Produ Date First	iction - Inte	rval A Hours	Test	101	Gas	Water	Oil Gray	vity	Gas	Produc	tion Method	600	Die Olie .	N.
Produced	Date 3/15/	Tested 24	Product	ion BBL ► O	Gas MCF tstm	BBL 7	Oil Grav Corr. A	R'	Gravity	·	Pumpin		A march	2 Bert
Choke Size	The Press. Flwg SI 10	Csg. Press.	24 Hr. Rate	Oil BBL	Gas	Water BBL	Gas/Oil Ratio		Well Stat	us .		9		
		10	$ \rightarrow $						Pr	oduci	ng			
28a. Prod Date First Produced	uction - Inte Test Date	Hours Tested	Test Producti	on BBL	Ges MCF	Water BBL	Oil Grav Corr. Al	nity	Gas	Produc	tion Method			na la
				-				ri	Gravity				000 1 1 0000	ļ
Choke Size	The Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio		Well Statu	5	· _,	- 1	APK I I ZUUU	
*(See ins	SI tructions at	nd spaces	for addit	ional data on	page 2)				L			FASC D.	MCTON PIELE CA	4.0 <u>–</u>

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Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oit Gravity Corr. API	Gas Gravity	Production Method
Choke Size	Tog. Press. Flwg. SI	Csg. Press.	24 Hr. Raic	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status	J
28c. Prod	uction - Inte	erval D							
Date First Produced	Tesi Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Con. API	Gas Gravity	Production Method
Choke Size	Tbg. Press. Flwg. Sl	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Rasio	Well Status	1

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30	Summary of Por	ous Zones ()	Include Aquife	rs):	31. Formation (Log) Markers	
	Show all import tests, including of and recoveries.	ant zones of lepth interva	f porosity and I tested, cushio	contents thereof: Cored intervals and all drill-stem in used, time tool open, flowing and shut-in pressures		_
	Formation	Тор	Bottom	Descriptions, Contents, etc.	Name	Top Meas. Depth
Kirtland	Sh	292				
Fruitland	l Fm	856			[
Fruitland	Bentonit	e1000				
Basal FC		1160				
PC		1210				
					4	
					-	
					}	
			1		1	1
				L <u></u>		

32. Additional remarks (include plugging procedure):

na Kata				
Electrical/Mechanic	ive been attached by placing a c al Logs (1 full set req'd.) ugging and cement verification	Geologic Report		C Directional Survey
34. I hereby certify that the	foregoing and attached informa	tion is complete and cor	rect as determined	from all available records (see attached instructions)*
Name (please print)	Cathy Wright		Title	Sr. Eng Tech
Signature	Elly Ully	ht_	Date	03/22/06
Title 18 U.S.C Section 100 States any false, fictitious of) and Title 43 U.S.C Section I fraudulent statements or rep	212, make it a crime for resentations as to any	any person know matter within its	wingly and willfully to make to any department or agency of the United jurisdiction.

(Form 3160-4, page 2)

(Apol 2000)	UNITED STATE: DEPARTMENT OF THE	INTERIOR			FORM APPROVED OM B 260 1004 0337 Express March 31, 2007
	BUREAU OF LAND MAN			5. Lease Ser	
	RY NOTICES AND REI		-		n, Allottee or Tribe Name
Do not us abandone	e this form for proposals i d well. Use Form 3160-3 (.	APD) for such pro	posals.		, · · · · · · · · · · · · · · · · · · ·
SUBMIT IN	TRIPLICATE- Other inst	ructions on rever	se side.	7. If Unit o	r CA/Agreement, Name and/or No.
I. Type of Well Oil Well	X Gas Well Other			8. Well Na	ime and No.
2. Name of Operator PO	go Producing Compa	ny		Galle 9. APIW	gos Federal 26-13 elNo
3a Address		3b. Phone No. (include			5-31783
P.O. Box 10340	, MIDIAND, TX Sec., T., R., M., or Survey Description)	432-685-81			nd Pool, or Exploratory Area Fruitland Coal
4. LOCALIATOR HEIR (FOOLOGE	Sec., I., N., M., OF SHI VEY DEST PRIORY				or Parish, State
200' FNL & 218	0' FWL, Section 25	,T26N, R13W		San J	uan, NM
12. CHECI	K APPROPRIATE BOX(ES) TO	INDICATE NATUR	E OF NOTICE, F	REPORT, O	R OTHER DATA
TYPE OF SUBMISSION	1	TY	PE OF ACTION		
Notice of Intent	Acidíze	Deepen Fracture Treat	Production (St	ant/Resume)	Water Shut-Off
Subsequent Report	Casing Repair	New Construction	Recomplete		XXOther Drlg oper
Final Abandonment Not	ice Convert to Injection	Plug and Abandon Plug Back	Water Disposal		
If the proposal is to deep Attach the Bond under w following completion of testing has been complete	mpleted Operation (clearly state all perti en directionally or recomplete horizontal hich the work will be performed or prov the involved operations. If the operation ed. Final Abandonment Notices shall be ready for final inspection.)	lly, give subsurface location ride the Bond No. on file w results in a multiple comp	mated starting date of a ns and measured and tr vith BLM/BIA. Requi letion or recompletion	iny proposed w ue vertical depi red subsequent in a new interv	hs of all pertinent markers and zones. reports shall be filed within 30 days al, a Form 3160-4 shall be filed once
If the proposal is to deep Attach the Bond under w following completion of testing has been complete determined that the site is Spud & Set Surface C reached @ 12:00 hrs (CaCl2 @ 15.6 ppg. C 1000# for 30 mins ok TD & Production Csg Ran 33 jts 4-1/2" 10.5 by 80 sxs Cl "B" w/ 2	en directionally or recomplete horizontal hich the work will be performed or prov the involved operations. If the operation ed. Final Abandonment Notices shall be ready for final inspection.) Csg – MIRU Chihuahua #20 01/21/06. Ran 3 jts 7" 20# Circ 25 sxs to surface. ND c	 Ily, give subsurface location ide the Bond No. on file von results in a multiple competitied only after all require I. Spud well @ 1 J-55 R-3 casing. Cont head. NU With the NU With the addition of the second sec	mated starting date of a ns and measured and tr with BLM/BIA. Requisi letion or recompletion ments, including reclar 0:00 hrs 01/21/ Set csg @ 139.1 1. NU BOP & t 11:30 hrs 01/24 2'd w/ 70 sxs Cl	iny proposed w ue vertical depi red subsequent in a new interv nation, have be 06. Drld & 18°. Cmt v test to 100 4/06. Logg "B" + add	hs of all pertinent markers and zones. reports shall be filed within 30 days al, a Form 3160-4 shall be filed once en completed, and the operator has 3-3/4" hole to 140'. TD w/ 60 sxs Cl "B" + 3% 0# ok. Test csg to ged well w/ Halliburton. 1 @ 21.5 ppg followed
If the proposal is to deep Attach the Bond under w following completion of testing has been complete determined that the site is Spud & Set Surface C reached @ 12:00 hrs (CaCl2 @ 15.6 ppg. C 1000# for 30 mins ok TD & Production Csg Ran 33 jts 4-1/2" 10.5 by 80 sxs Cl "B" w/ 2 csg to 1000# for 30 m	en directionally or recomplete horizontal hich the work will be performed or prov the involved operations. If the operation ed. Final Abandonment Notices shall be ready for final inspection.) Seg – MIRU Chihuahua #200 01/21/06. Ran 3 jts 7" 20# Circ 25 sxs to surface. ND c Girc 25 sxs to surface. ND c Girc 25 st 5 st c csg. Set csg (% CaCl2 @ 15.6 ppg. Did ins ok. Ran CBL 01/28/06	 Ily, give subsurface location ide the Bond No. on file von results in a multiple competitied only after all require I. Spud well @ 1 J-55 R-3 casing. Cont head. NU With the NU With the addition of the second sec	mated starting date of a ns and measured and tr with BLM/BIA. Requisi letion or recompletion ments, including reclar 0:00 hrs 01/21/ Set csg @ 139.1 1. NU BOP & t 11:30 hrs 01/24 2'd w/ 70 sxs Cl	iny proposed w ue vertical depi red subsequent in a new interv nation, have be 06. Drld & 18°. Cmt v test to 100 4/06. Logg "B" + add	hs of all pertinent markers and zones. reports shall be filed within 30 days al, a Form 3160-4 shall be filed once en completed, and the operator has 3-3/4" hole to 140'. TD w/ 60 sxs Cl "B" + 3% 0# ok. Test csg to ged well w/ Halliburton. 1 @ 21.5 ppg followed
If the proposal is to deep Attach the Bond under w following completion of testing has been complete determined that the site is Spud & Set Surface C reached @ 12:00 hrs (CaCl2 @ 15.6 ppg. C 1000# for 30 mins ok TD & Production Csg Ran 33 jts 4-1/2" 10.5 by 80 sxs C1 "B" w/ 2 csg to 1000# for 30 m	en directionally or recomplete horizontal hich the work will be performed or prov the involved operations. If the operation ed. Final Abandonment Notices shall be sready for final inspection.) (25g – MIRU Chihuahua #20 01/21/06. Ran 3 jts 7" 20# Circ 25 sxs to surface. ND c Circ 25 sxs to surface. ND c c c c c c c c c c c c c c c c c c c	Ily, give subsurface location ride the Bond No. on file von results in a multiple comp filed only after all require 01. Spud well @ 1 J-55 R-3 casing. Comt head. NU WH Comt head. NU WH Comt head. NU WH Comt comt comt to sup TOC @ 835'.	mated starting date of a ns and measured and tr with BLM/BIA. Requin letion or recompletion ments, including reclan 0:00 hrs 01/21/ Set csg @ 139.1 1. NU BOP & t 11:30 hrs 01/24 t'd w/ 70 sxs Cl rface. Plug dow	ny proposed w ue vertical depi red subsequent in a new interv nation, have be 06. Drld & 18°. Cmt v test to 100 4/06. Logg "B" + add wn @ 11:0	hs of all pertinent markers and zones. reports shall be filed within 30 days al, a Form 3160-4 shall be filed once en completed, and the operator has 3-3/4" hole to 140'. TD w/ 60 sxs Cl "B" + 3% 0# ok. Test csg to ged well w/ Halliburton. 1 @ 21.5 ppg followed 0 hrs 01/25/06. Test 34.5 6 Af Av 2006
If the proposal is to deep Attach the Bond under w following completion of it testing has been complete determined that the site is Spud & Set Surface C reached @ 12:00 hrs (CaCl2 @ 15.6 ppg. C 1000# for 30 mins ok TD & Production Csg Ran 33 jts 4-1/2" 10.5 by 80 sxs Cl "B" w/ 2 csg to 1000# for 30 m	en directionally or recomplete horizontal hich the work will be performed or prov the involved operations. If the operation ed. Final Abandonment Notices shall be sready for final inspection.) (25g – MIRU Chihuahua #20 01/21/06. Ran 3 jts 7" 20# Circ 25 sxs to surface. ND c Circ 25 sxs to surface. ND c c c c c c c c c c c c c c c c c c c	 Ily, give subsurface location ide the Bond No. on file von results in a multiple competitied only after all require I. Spud well @ 1 J-55 R-3 casing. Cont head. NU With the NU With the addition of the second sec	mated starting date of a ns and measured and tr with BLM/BIA. Requisi letion or recompletion ments, including reclar 0:00 hrs 01/21/ Set csg @ 139.1 1. NU BOP & t 11:30 hrs 01/24 d w/ 70 sxs Cl rface. Plug dow	ny proposed w ue vertical dep red subsequent in a new interv nation, have be 06. Drld & 18°. Cmt v test to 100 4/06. Logg "B" + add wn @ 11:0 Tech	hs of all pertinent markers and zones. reports shall be filed within 30 days al, a Form 3160-4 shall be filed once en completed, and the operator has 3-3/4" hole to 140'. TD w/ 60 sxs Cl "B" + 3% 0# ok. Test csg to ged well w/ Halliburton. 1 @ 21.5 ppg followed
If the proposal is to deep Attach the Bond under w following completion of testing has been complete determined that the site is Spud & Set Surface C reached @ 12:00 hrs (CaCl2 @ 15.6 ppg. C 1000# for 30 mins ok TD & Production Csg Ran 33 jts 4-1/2" 10.5 by 80 sxs C1 "B" w/ 2 csg to 1000# for 30 m	en directionally or recomplete horizontal hich the work will be performed or prov the involved operations. If the operation ed. Final Abandonment Notices shall be ready for final inspection.) Csg – MIRU Chihuahua #20 01/21/06. Ran 3 jts 7" 20# Circ 25 sxs to surface. ND c Circ 25 sxs to surface. ND c c g – Drld 6-1/4" hole to 1384 if J-55 ST&C csg. Set csg % CaCl2 @ 15.6 ppg. Did hins ok. Ran CBL 01/28/06 e foregoing is true and correct d/	Ily, give subsurface location ride the Bond No. on file von results in a multiple comp filed only after all require 01. Spud well @ 1 J-55 R-3 casing. Comt head. NU WH 1'. TD reached @ @ 1359.52'. Cmi I not circ cmt to su 0. TOC @ 835'. Title Date	mated starting date of a ns and measured and tr with BLM/BIA. Requil letion or recompletion ments, including reclan 0:00 hrs 01/21/ Set csg @ 139.1 1. NU BOP & t 11:30 hrs 01/24 12 d w/ 70 sxs Cl rface. Plug dow Sr Eng 03/22/0	nny proposed w ue vertical depi red subsequent in a new interv nation, have be 06. Drild 1 18'. Cmt v test to 100 4/06. Logi "B" + ado wn @ 11:0 Tech	hs of all pertinent markers and zones. reports shall be filed within 30 days al, a Form 3160-4 shall be filed once en completed, and the operator has 3-3/4" hole to 140'. TD w/ 60 sxs Cl "B" + 3% 0# ok. Test csg to ged well w/ Halliburton. 1@ 21.5 ppg followed 0 hrs 01/25/06. Test 1.25/06. Test 0.4 5 6 0.4 2006 0.4 2006
If the proposal is to deep Attach the Bond under w following completion of it testing has been complete determined that the site is Spud & Set Surface C reached @ 12:00 hrs (CaCl2 @ 15.6 ppg. C 1000# for 30 mins ok TD & Production Csg Ran 33 jts 4-1/2" 10.5 by 80 sxs Cl "B" w/ 2 csg to 1000# for 30 m	en directionally or recomplete horizontal hich the work will be performed or prov the involved operations. If the operation ed. Final Abandonment Notices shall be sready for final inspection.) (25g – MIRU Chihuahua #20 01/21/06. Ran 3 jts 7" 20# Circ 25 sxs to surface. ND c Circ 25 sxs to surface. ND c c c c c c c c c c c c c c c c c c c	Ily, give subsurface location ride the Bond No. on file von results in a multiple comp filed only after all require 01. Spud well @ 1 J-55 R-3 casing. Comt head. NU WH 1'. TD reached @ @ 1359.52'. Cmi I not circ cmt to su 0. TOC @ 835'. Title Date	mated starting date of a ns and measured and tr with BLM/BIA. Requil letion or recompletion ments, including reclan 0:00 hrs 01/21/ Set csg @ 139.1 1. NU BOP & t 11:30 hrs 01/24 12 d w/ 70 sxs Cl rface. Plug dow Sr Eng 03/22/0	nny proposed w ue vertical depi red subsequent in a new interv nation, have be 06. Drild 1 18'. Cmt v test to 100 4/06. Logi "B" + ado wn @ 11:0 Tech	hs of all pertinent markers and zones. reports shall be filed within 30 days al, a Form 3160-4 shall be filed once en completed, and the operator has 3-3/4" hole to 140'. TD w/ 60 sxs Cl "B" + 3% 0# ok. Test csg to ged well w/ Halliburton. 1@ 21.5 ppg followed 0 hrs 01/25/06. Test 1.25/06. Test 0.4 5 6 0.4 2006 0.4 2006

(Instructions on page 2)