Form 3160-5 (August 1999)

LINITED STATES DE BU

UNITED STATES	
PARTMENT OF THE INTERIOR	
JREAU OF LAND MANAGEMENT	

FORM APPROVED MB NO. 1004-0135 Expires: November 30, 2000
5. Lease Serial No. CONT 106

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	CONT 106	
	00.11	

SUNDRY NOTICES AND REPORTS ON WELLS
Do not use this form for proposals to drill or to regenter an
abandoned well. Use form 3160-3 (APD) for such proposals.

SUNDINI	NO HOLO PAD HE	THE CITY OF STANFAR	•	,	
Do not use th abandoned we	is form for proposals to II. Use form 3160-3 (AF	drill or to resenter an D) for such proposals.		6. If Indian, Allottee	or Tribe Name
SUBMIT IN TRI	PLICATE - Other instru	ctions on reverse side. 200	3	7. If Unit or CA/Agre	ement, Name and/or No.
Type of Well Oil Well	her			8. Well Name and No. JICARILLA B 9A	· -
Name of Operator CONOCO INC.	Contact:	DEBORAH MARBERRY E-Mail: deliorah moore@usa.com	noce.com	9. API Well No. 30-039-06327	
3a. Address P.O. BOX 2197 DU 3066 HOUSTON, TX 77252		3b. Phone No. (include area code Ph: 281.293.1005 Fx: 281.293.5466)		WILD HORSE DK
4. Location of Well (Footage, Sec., T	., R., M., or Survey Description)		11. County or Parish,	and State
Sec 26 T26N R4W NWNW 11	30FNL 1055FWL			RIO ARRIBA C	OUNTY, NM
12. CHECK APPI	ROPRIATE BOX(ES) TO) INDICATE NATURE OF I	NOTICE, RI	EPORT, OR OTHE	R DATA
TYPE OF SUBMISSION		TYPE OI	F ACTION		
	☐ Acidize	☐ Deepen	□ Product	ion (Start/Resume)	■ Water Shut-Off
☐ Notice of Intent	☐ Alter Casing	☐ Fracture Treat	☐ Reclama	ation	■ Well Integrity
Subsequent Report ■		■ New Construction	☐ Recomp	olete	Other
☐ Final Abandonment Notice	☐ Change Plans	□ Plug and Abandon	□ Tempor	arily Abandon	
_	☐ Convert to Injection	☐ Plug Back	■ Water D	Pisposal	
13. Describe Proposed or Completed Ope If the proposal is to deepen directions Attach the Bond under which the wor following completion of the involved testing has been completed. Final Ab determined that the site is ready for fi	ally or recomplete horizontally, k will be performed or provide operations. If the operation re- pandonment Notices shall be file all inspection.)	give subsurface locations and measu the Bond No. on file with BLM/BIA sults in a multiple completion or reco ded only after all requirements, includ	Required sub muletion in a r	osequent reports shall be new interval a Form 316	filed within 30 days 0-4 shall be filed once
				· 5	
				- .	•

14. I hereby certify	that the foregoing is true and correct. Electronic Submission #10840 For CONOCC	0 verified by the 0 INC., sent to the	BLM Well Information System ne Rio Puerco	
Name(Printed/T)	yped) DEBORAH MARBERRY	Title	SUBMITTING CONTACT	
Signature	(Electronic Submission)	Date	03/20/2002	
	THIS SPACE FOR F	EDERAL OR	STATE OFFICE USE	
Approved By	/s/ Patricia M. Hester	Lapp	s and Mineral Resources	Date MAR 2 8 2002
certify that the applica	al, if any, are attached. Approval of this notice does not we and holds legal or equitable title to those rights in the subject applicant to conduct operations thereon.	ct lease	fice	

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.

JICARILLA	B 9A	A (JUB 12	(1211		Dail	ly Summary			Casing	кера
API	****	County		State/Province	Surfa	ice Legal Location NMPM-26N-4W-26-D	NS Dist. (ft) 1130.0	NS Flag N	EW Dist. (ft) 1055.0	EW Flag W
3003906327 Ground Elev (ft)		RIO ARRII	·	NEW MEXICO Rig Release	1	Latitude (DMS)		Longitude (DMS)	<u> </u>	
6886.0	00	8/	30/196	61		36° 27' 41.94" N	1	1	07° 13' 35.4" \	<u> </u>
Start						Ops This Rpt				
1/23/2002	@ 79	15' (just above	e CIBP	@ 7925'). POOH	H 4 stds	erfs). Bled down tbg and csg. Us and reset RTTS @ 7804'. Rig and csg tested OK beforehand).	Up to swab a	P (packer a and swab flu	ready unset). d from 6800' t	Reset RPB o 7500' with
1/24/2002	Safet LD RI	y mtg. 420 ps BP & RTTS. F	i SITP RIH wil	, 400 psi SICP. B th 5 1/2" CIBP and	Bled dov d 218 jt:	wn well. Unset 5 1/2" RTTS tool s tbg. Ran into something @ 66 ot in it so we could not risk work	TIH 4 jts tb 20' (believed	I to be top of	fluid). CIBP s	259 jts tbg. set, unable
1/25/2002	Safet	v mtg Replac	ce drill	line, blocks and b	pales (6	in his we could not lisk work hours rig time on Key Energy). t. POOH 218 jts tbg and LD set	Pull free fro	m CIBP @ 6	i - 8,000 LBS ı	under the end.
1/28/2002	Clean	out well from	7800'	POOH 21 stands	s into 7	CIBP @ 6620'. Mill out CIBP (2 5/8" csg. SION.				
1/29/2002	Safety to 784	y mtg. Blow de 45', POOH LD	own w mill.	ell TIH and tag iu	unk (lefi IBP. Cl	t over from CIBP @ 7810'. PU s heck setting tool, it would only tu	wivel and wo	ork down juni eed atleast 3	k while cleanir 5 turns to set	ng out well CIBP).
1/30/2002	Safety	y mtg. Blow do	own we	ell. TIH with CIBP ull up 5' and set R	'. Set 5 RTTS to	i 1/2" CIBP @ 7820' (as per Eng lol. Test CIBP to 500 psi, OK. P	OOH to abo	ve liner top.	95 stds in hole	e. SION.
1/31/2002	3/8" th	ng (total 126 st	tds or :	252 its tba). ND E	30P. La	g. TIH with MS, SN, 132 jts 23 and 23/8" prodution tbg string @ jts of 11/2" tbg (1.9") for PC pro	7724'. Pac	ker set @ 37	24'. NU BOP	en 120 jts 2 s. Change
2/1/2002	Safety	y mtg. Bled do	own we	ell. TIH with 30 jts U tree. Rig down	and mo	prodution tbg (PC form). Total ove, FRR.	of 108 jts 1 1.	/2" tbg RIH.		
	Believ next h	ve that 'mud ' v nighest DK per	vas flo	wing up from lowe	est DK o	lower DK perfs tested, OK. Floo perfs (formerly sealed off by CIB 5 1/2" CIBP @ 7820' (above mid-	P) along outs	side of 5 1/2"	liner and back	k through
	500 ps	si, OK							•	
	ì									

·_·		9A (JDB 12/21		aily Summary		Casing Re
Special Color Special Colo						
Safety mig. Road rig from Keys Farmington yard to location. Safety mig. Road rig from Keys Farmington yard to location. RU equipment. Transfered 16 jts of 2 3/8". 4.7#. cl from last \$1,28.7.# 233 on float. Bled down 1 1/2" tbg and 7 5/8" csg.) psi on 2 3/3" tbg string. ND Dual free. NU BOPs. S 22/2/2/2001			1			tude (DMS)
Safety mig. Road nig from Keys Farmington yard to location. RU equipment. Transfered 16 jts of 2 3/8", 4.7#, cl from last S 28-7 # 293 on float. Bled down 11/2" tbg and 7 5/8" csg.) psi on 2 3/3" tbg string. ND Dual tree. NU BOPs. S 22/22/2001 22/3/2002 22/3/2001 22/3/2001 22/3/2002 22/3/2001 22/3/2002 22/3/2001 22/3/2002 22/3/2001 22/3/2002 2			961			107° 13' 35.4" W
Safety mig. Finish R U of rig. Recieved all equipment from last location. RU equipment. Transfered 16 jts of 2 3/8" 4, 7#, 2 (2) (2) (2) (2) (2) (2) (2) (2) (2) (-
from last \$J 28-7 # 293 on float. Bled down 11/2" (bg and 7 5/8" csg.) psi on 2 3/3" (bg string. ND Dual tree. NU BOPs. \$ 2/22/2001 2/24/2001 2/24/2001 2/26/2002 2/26/2001 2/26/2002 2/26/2001 2/26/2002 2/26/2001 2/26/2002 2/26/2001 2/26/2002 2/2						140 1
222/2001						
227472001						
225/2001 Safety mig. 100 psi SiCP. 0 psi SiTP. 23/8". POOH with 108 its 1 1/2" tbg. Change over to 2 3/8" tbg equipment. ND BOP tbg fbg. NU BOPs. POOH with 102 its 2 3/8" tbg. SiON. 23/8" tbg. 00 psi SiTP. 20 psi SiCP. Bied down csg. Kill tbg. Released 7 5/8" Baker mod "R" packer (was on 2 3/8" tbg. 00 psi SiTP. 20 psi SiCP. Bied down csg. Kill tbg. Released 7 5/8" Baker mod "R" packer (was on 2 3/8" tbg. 00 119 jis.). POOH with 119 jis and LD pkr. Continue to POOH with 138 jis 2 3/8" tbg and Seat Nippje with Mules is 114 with 5 12" csg. scraper. Paged 1 C. L. Q. 5883. Tagged PBTD (CIBP.) of 3/2" CPOH to 1; it above ToL. SiON. Safety mig. 350 psi SiCP. 40 psi SiTP. Bied down csg. Kill tbg. POOH with 192 jis tbg and 5 1/2" csg. scraper. TilH with sag scraper and 193 jis tbg to 1 C. O.L. POOH with 193 jis tbg and LD 7 5/8" csg scraper. TilH with 5 1/2" hallburd and 136 jis tbg. SION. Safety mig. 360 psi SiCP & SITP. Bied down csg. Kill tbg. TilH with 116 jis tbg. Total of 126 stds tbg in hole. Attempt to se 5 1/2" RBP at 7700". RBP won't set. POOH with 126/2 jis 2 3/8" tbg and LD 5 1/2" pkr. 5 1/2" RBP was left down hole. SION 5/2 Safety mig. 330 psi SiCP. Bied down. TilH with 25/2 jis 2 3/8" tbg and LD 5 1/2" pkr. 5 1/2" RBP was left down hole. SION 5/2 Safety mig. 330 psi SiCP. Bied down cress. TilH with 51/2" pkr with 97 sids tbg. Set psi ge 5/91. Attempted to test csg but press. bif. Unset RTTS pkr and RHI 10 stds and re-set RTTS of 85/2". Re-test but pressure but pressure but sids into 7 6/8" csg. Safety mig. 320 psi SiCP. 0 psi SITP. Bled down csg. TilH with 6/9 jis. Set RTTS. Re-test RBP. no lest. Unset RTTS. RH valver RBP. POOH 25/9 is with RBP & RTTS. RH with rest but pressure but pressure but sids into 7 6/8" csg. Safety mig. 300 psi SiCP. 20 psi SITP. Bled down with gand csg. TilH with 6/9 jis tbg. Set RTTS. 98/916. Test csg from 51/6" to 1500 psi, OK. POOH 5/4 stds. SiON. 2002 Safety mig. 300 psi SiCP. 20 psi SITP. Bled down with part and std. 15/2" RTTS. TilH with 7 6/8" RTTS with 7 8/8" and re						
Safety mig. 100 psi SiCP. 0 psi SiCP 2 3/8". POOH with 10 gits 2 3/8" tbg SiON. Safety mig. 500 psi SiTP 2 3/8". bg Godwn csg. Kill tbg. Released 7 5/8" Baker mod "R" packer (was on 2 3/8" tbg. GlOH with 10 gits 2 3/8" tbg. GlOH with 10 gits 2 3/8" tbg. GlOH with 10 gits 2 3/8" tbg. GlOH with 13/8" tsg. 3/8" tbg. GlOH with 13/8" isg. and LD pkr. Continue to PoOH with 13/8 its 2 3/8" tbg. dlow csg. Kill tbg. POOH with 13/8" isg. and 15 1/2" csg scrapper. Tagged T.O.L. @ 5883. Tagged PBTD (CIBP) @ 7922. POOH to 1 jt above TOL. SION. Safety mig. 350 psi SiCP, 40 psi SITP. Bled down csg. Kill tbg. POOH with 12/8 jt and 5 1/2" csg scraper. Till with csg scraper and 193 jts tbg to T.O.L. POOH with 193 jts tbg and LD 7 5/8" csg scraper. Till with 5 1/2" Haliburton packer at and 136 jts tbg. SION. Safety mig. 360 psi SiCP & SITP. Bled down csg. Kill tbg. Till with 116 jts tbg. Total of 126 stds tbg in hole. Attempt to se 5 1/2" RBP at 7700. RBP won't set. POOH with 25/2 jts 2 3/8" tbg and LD 7 1/2" pkr. 5 1/2" RBP at 8/8" Attempt to se 5 1/2" RBP at 7700. RBP won't set. POOH with 25/2 jts 2 3/8" tbg and LD 5 1/2" pkr. 5 1/2" RBP was left down hole. SION 5/4" Stds.) POOH with 250 jts (125 stds.). Till with 5 1/2" pkr with 97 stds tbg. Set pkr @ 5917". Attempted to test csg but press. Till with 5/2" pkr with 97 stds tbg. Set pkr @ 5917". Attempted to test csg but press. Till with 5/2" pkr with 97 stds tbg. Set pkr @ 5917". Attempted to test csg but press. Till with 5/6 jts bg. Set RBP @ 7580". POOH 25/8" stds.) POOH 25/8 stds. SiON. 3/2002 Safety mig. 300 psi SiCP. 20 psi SITP. Bled down csg. Till with 5/6 jts bg. Set RBP @ 7580". POOH and PU 5/1" Till and set pkr in top of liner. Test csg to RBP to 1500 psi, OK. Unseat pkr. ToOH with 124 jts. SiON. 3/2002 Safety mig. 300 psi SiCP. 20 psi SITP. Bled down bg and csg. Till with 5/6 jts bg. Set RBP @ 7580". POOH and PU 5/1" Till and set pkr in top of liner. Test csg to RBP to 1500 psi, OK. Unseat pkr. ToOH with 124 jts. SiON. 3/2002 Safety mig. 200 psi SiCP & SITP. Bl						
Safety mtg. 500 psi SITP. 20 psi SICP. Bled down csg. Kill tbg. Released 75 A'8* Baker mod "R" packer (was on 2 3/8* tbg M 119 js). POOH with 119 jis and LD pkr. Continue to POOH with 139 jis 2 38* tbg and Seat Nipple with Mule si RIH with 5 1/2* csg scrapper. Tagged T.O.L. @ 5883. Tagged PBTD (CIBP) @ 7922. POOH to 1 jt above TOL. SION. 228/2001 Safety mtg. 350 psi SICP. 40 psi SITP. Bled down csg. Kill tbg. POOH with 129 jis tbg and 5 1/2* csg scraper. TIH with csg scraper and 139 jis tbg. SION. Safety mtg. 350 psi SICP & SITP. Bled down csg. Kill tbg. POOH with 193 jis tbg and 5 1/2* gis pand 5 1/2* gis pand 10 3 jis tbg. SION. Safety mtg. 350 psi SICP & SITP. Bled down csg. Kill tbg. TIH with 116 jis tbg. Total of 126 stds tbg in hole. Attempt to set 12* PRP at 7700* R8P won't set. POOH with 252 jis 2 3/8* tbg and LD 5 1/2* pkr. 5 1/2* PRP was left down hole. SION Safety mtg. 330 psi SICP & SIGN. THIN with 252 jis 2 3/8* tbg and LD 5 1/2* pkr. 5 1/2* PRP was left down hole. SION Safety mtg. 330 psi SICP. Bled down. TIH with overshot and 259 jis tbg. Retrieve R8P. POOH 3 jis tbg. Set R8P @ 7640* stds). POOH with 250 jis (1/25 stds). THI with 5 1/2* pkr with 97 stds tbg. Set pkr @ 5917*. Attempted to lest csg but pressu. Off. Unset RTTS pkr and RIH 10 stds and re-set RTTS @ 6529*. Re-test but pressure bled off. POOH 11 stds into 7 5/8* csg Safety mtg. 300 psi SICP. 9 psi SICP. 9 psi SITP. Bled down csg. TIH with 60 jis. Set RTTS. Re-test R8P, no test. Unset RTTS. RiH vith env R8P and 194 jis tbg. 300 psi SICP. 20 psi SITP. Bled down csg. TIH with 60 jis. Set RTTS. Re-test R8P. PoOH 250 jis. with R8P & RTTS. RIH with env R8P and 194 jis tbg. Set R8P @ 7580*. POOH and PU 5 1 TIH and set pkr in lop of liner. Test csg to R8P to 1500 psi, 0K. Unseat pkr. TOOH with 124 jis. SION. Safety mtg. 200 psi SICP. 20 psi SITP. Bled down well. THIN with 56 jis tbg. Set R8P @ 5649*. POOH 35 in A 12* psi SICP. Bled down well. PoOH with 76 jis tbg and 10 psi SICP. Bled down. TIH with 7 5/8* R8P & RTTS and 184 jis tbg. Set R	2/26/2001				ange over to 2 3/8"	tbg equipment. ND BOPs. P
23/8" tbg @ 119 jts). POOH with 119 jts and LD pkr. Continue to POOH with 138 jts 23/8" tbg and Seat Nipple with Mules is IPIH with 5 1/2" csg scraper. Tagged To.L. @ 5883. Tagged PBTD (ISP). @ 7922. POOH to 1 jt above TOL. SION. Safety mtg. 350 psi SICP. 40 psi SITP. Bled down csg. Kill tbg. POOH with 192 jts tbg and 5 1/2" csg scraper. TIH with 5 sg scraper and 136 jts tbg. SION. Safety mtg. 360 psi SICP & SITP. Bled down csg. Kill tbg. The with 116 jts tbg. Total of 126 stds tbg in hole. Attempt to se 5 1/2" RBP at 7700′. RBP won't set. POOH with 252 jts 2 3/8" tbg and LD 5 1/2" pkr. 5 1/2" RBP was left down hole. SION Safety mtg. 350 psi SICP & Ided down. TiH with vovershot and 259 jts tbg. Retrieve RBP. POOH 9 Jts tbg. Set RBP @ 7640′ stds). POOH with 250 jts 10/2 btd with 250 jts bg. Retrieve RBP. POOH 9 Jts tbg. Set RBP @ 7640′ stds). POOH with 250 jts (125 stds). TIH with 5 1/2" pkr. 6 1/2" RBP was left down hole. SION Safety mtg. 320 psi SICP. D psi SITP. Bled down csg. TIH with 60 jts. Set RTTS @ 5916′. Test csg from 5916′ to 1500 psi, OK. POOH 250 jts. with RBP & RTTS. RIH winew RBP and 194 jts tbg. Set RTTS @ 5916′. Test csg from 5916′ to 1500 psi, OK. POOH 250 jts. with RBP & RTTS. RIH winew RBP and 194 jts tbg. Set RBP @ 7580′. POOH and PLD 5 it 114 and set pkr in top of inter. Test csg to RBP to 1500 psi, OK. DOOH with 124 jts. SION. Safety mtg. 200 psi SICP & SITP. Bled down well. POOH with 76 jts tbg. Set RBP @ 7580′. POOH and PLD 5 ith and set pkr in top of inter. Test csg to RBP to 1500 psi, OK. DOOH with 124 jts. SION. Safety mtg. 150 psi SICP. Bled down. TIH with 56 jts tbg. Set RBP @ 6649′. POOH AT SION. Safety mtg. 150 psi SICP. Bled down. TIH with 56 jts tbg. Set RBP @ 5649′. POOH AT SION. Safety mtg. 150 psi SICP. Bled down. TIH with 56 jts tbg. Set RBP @ 5649′. POOH AT SION. Safety mtg. 150 psi SICP. 20 psi SITP. Blew down well. POOH with 76 jts tbg. Set RBP @ 5649′. POOH by Sich Sich Sich Sich Sich Sich Sich Sich					/8" Baker mod "P" r	nacker (was on
csg scraper and 193 jts tbg to T.O.L. POOH with 193 jts tbg and LD 7 5/8" csg scraper. TIH with 5 1/2" Haliburton packer a and 136 jts tbg. SION.	2	! 3/8" tbg @ 119 jts). P0	OOH with 119 jts and l	LD pkr. Continue to POOH with 1	38 jts 2 3/8" tbg and	d Seat Nipple with Mule shoe.
and 136 its tbg. SiON. 2/31/2001 Safety mig. 360 psi SiCP & SITP. Bled down csg. Kill tbg. TiH with 116 jts tbg. Total of 126 stds tbg in hole. Attempt to se 5 1/2" RBP at 7700. RBP won't set. POOH with 252 jts 2 3/8" tbg and LD 5 1/2" pkr. 5 1/2" RBP was left down hole. SiON Safety mig. 330 psi SiCP. Bled down. Till will work to stds. Retrieve RBP. POOH 9 Jts bbg. Set RBP @ 7640" stds). POOH with 250 jts (125 stds). Till will of 12" pkr with 97 stds tbg. Set pkr @ 5917". Attempted to test csg but pressu. off. Unset RTTS pkr and RIH 10 stds and re-set RTTS @ 6529. Re-test but pressure bled off. POOH 11 stds into 7 5/8" csg. Safety mig. 320 psi SiCP. 0 psi SITP. Bled down csg. Till will 60 jts. Set RTTS. Re-test RBP, no test. Unset RTTS. RiH retrieve RBP. POOH 250 jts. with RBP & RTTS. RIH will new RBP and 194 jts tbg. Set RTTS @ 5916". Test csg from 5916" to 1500 psi, OK. POOH 25 stds. SION. 3/2002 Safety mig. 300 psi SICP 20 psi SITP. Bled down tbg and csg. Till with 56 jts tbg. Set RBP @ 7590". POOH and PU 5 1 TIH and set pkr in top of liner. Test csg to RBP to 1500 psi, OK. Unseat pkr. TOOH with 124 jts. SION. 3/2002 Safety mig. 200 psi SICP & SITP. Bled down well. POOH with 76 jts tbg and LD 5 1/2" RTTS. Till with 75 /8" RTTS with 7 RBP and 190 jts tbg set RTTS @ 5793". Test 7 5/8" and 5 1/2" csg from 5793" - 7640" to 1500 psi, OK. (Release RTTS. PO stds and re set RBP @ 3448". Test 7 5/8" csg from 3444" is test part of 1500 psi, OK. (Release RTTS. PO stds and re set RBP @ 3448". Test 7 5/8" csg from 3444" is tbg. Set RBP @ 5649". POOH 54 jts and set @ 3567". Test csg to 1500 psi from 3647" is 5/8" csg from 3444" is tbg. Set RBP @ 5649". POOH 54 jts and set @ 3567". Test csg to 1500 psi from 3647" is 5/8" csg from 3445" is tbg. Set RBP @ 5649". POOH 54 jts and set @ 3567". Test csg to 1500 psi from 3647" is 5/8" csg from 3445" is tbg. Set RBP @ 5649". POOH 54 jts and set @ 3567". Test csg to 1500 psi from 3647" is 5/8" csg from 15798". Test csg to 1500 psi from 3647" is 5/8" RTTS and TIH to retrieve RBP.						
5 1/2" RBP at 7700'. RBP won't set. POOH with 252 jts 2 3/8" tbg and LD 5 1/2" pts, 5 1/2" RBP was left down hole. SION Safety mtg. 330 psi SICP. Bled down. TIH wit overshot and 255 jts tbg. Retrieve RBP POOH 9J stb tgp. Set RBP @ 7640' stds). POOH with 250 jts (125 stds). TIH with 5 1/2" ptr with 97 stds tbg. Set pkr @ 5917'. Attempted to test csg but press. off. Unset RTTS pkr and RIH 10 stds and re-set RTTS @ 6529'. Re-test but pressure blied off. POOH 11 stds into 7 5/8" csg. Safety mtg. 320 psi SICP. 0 psi SITP. Bled down csg. TIH w 60 jts. Set RTTS. Re-test RBP, no test. Unset RTTS. RIH 'retrieve RBP. POOH 250 jts. with RBP & RTTS. RIH w new RBP and 194 jts tbg. Set RTTS @ 5916'. Test csg from 5916' to 1500 psi, OK. POOH 62 stds. SION. Alice	a	nd 136 jts tbg. SION.	ŭ	, ,	•	•
Safety mtg. 330 psi SICP. Bled down. TIH w/i overshot and 259 jts tbg. Retrieve RBP. POOH 9 Jts tbg. Set RBP @ 7640′ stds). POOH with 250 jts (125 stds). TIH with 51 f2/2° jbr with 97 stds tbg. Set pkr @ 5917′. Attempted to test csg but pressu. off. Unset RTTS pkr and RIH 10 stds and re-set RTTS @ 6529′. Re-test but pressure bled off. POOH 11 stds into 7 5/8″ csg Safety mtg. 320 psi SiCP. 0 psi SiTP. Bled down csg. TiH w/ 60 jts. Set RTTS @ 1516′. Test csg from 5916′ to 1500 psi, OK. POOH 250 jts. with RBP & RTTS. RIH w/ new RBP and 194 jts tbg. Set RTTS @ 5916′. Test csg from 5916′ to 1500 psi, OK. POOH 62 stds. SiON. 7/2002 Safety mtg. 300 psi SiCP. 20 psi SiTP. Bled down btg and csg. TiH with 56 jts tbg. Set RBP @ 7580′. POOH and PU 51′ TIH and set pkr in top of liner. Test csg to RBP to 1500 psi, OK. Unseat pkr. TOOH with 124 jts. SiON. 7/2002 Safety mtg. 200 psi SiCP & SiTP. Bled down well. POOH with 76 jts tbg and LD 5 1/2″ RTTS. TIH with 7 5/8″ RTTS with 7 RBP and 190 jts tbg set RTTS @ 5793′. Test 7 5/8″ and 5 1/2″ csg from 5793′. 7640′ to 1500 psi, OK (. Release RTTS. PO stds and re-set RBP @ 3448″. Test 7 5/8″ csg from 3448″ to surface to 1500 psi, OK. POOH. 510N. 7/2002 Safety mtg. 150 psi SiCP. Bled down. TIH with 7 5/8″ RBP & RTTS and 184 jts tbg. Set RBP @ 5649′. POOH 54 jts and se @ 3567′. Test csg to 1500 psi from 3667′ - 5649′. OK. Unset RTTS and TIH to retrieve RBP. POOH LD & 7 5/8″ RTTS and 171H with with overshot and 96 std tbg to TOL. SiON. 7/10/2002 Safety mtg. 150 psi SiCP. 20 psi SiTP. Bled down. Unload well with air package at TOL. RIH 139 jts. Clean out to top of RBP. Unset RBP. POOH with 259 jts tbg. SiON. 7/10/2002 Safety mtg. 420 psi SiCP. Bled down. TIH with 51/2″ RTTS pkr. and 259 jts tbg. Set pkr just above CIBP @ 7925′. Test CIBP to 1000 psi, OK. TOOH with 259 jts 2/8″ tbg and RTTS pkr. Called in resulrts to engineering. Orders are to flow test formation MV to lower DK (top to bottom). SiON. 7/16/2002 Safety mtg. 630 psi SiTP. Open well on 1/2″ choke. Well would not flow.	2/31/2001	Safety mtg. 360 psi SICI	P & SITP. Bled down	csg. Kill tbg. TIH with 116 jts tbg	Total of 126 stds	tbg in hole. Attempt to set
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Safety mtg. 320 psi SICP. 0 psi SITP. Bled down csg. TIH w/ 80 jts. Set RTTS. Re-tast RBP, no test. Unset RTTS. RIH retrieve RBP. POOH 250 jts. with RBP & RTTS. RIH w/ new RBP and 194 jts btg. Set RTTS @ 5916'. Test csg from 5916' to 1500 psi, OK. POOH 62 stots. SION. Safety mtg. 300 psi SICP. 20 psi SITP. Bled down tbg and csg. TIH with 56 jts btg. Set RBP @ 7580'. POOH and PU 51 TIH and set pkr in top of liner. Test csg to RBP to 1500 psi, OK. Unseat pkr. TOOH with 124 jts. SION. Safety mtg. 200 psi SICP & SITP. Bled down well. POOH with 76 jts tbg and LD 5 1/2" RTTS. TIH with 75/8" RTTS with 7. RBP and 190 jts tbg set RTTS @ 5793'. Test 7 5/8" and 5 1/2" csg from 5793'. 7640' to 1500 psi, OK. (Release RTTS. PO stds and re set RBP @ 3448'. Test 7 5/8" csg from 3448' to surface to 1500 psi, OK. POOH. SION. Safety mtg. 150 psi SICP. Bled down. TIH with 75/8" RBP & RTTS and 184 jts tbg. Set RBP @ 5649'. POOH 54 jts and se @ 3567'. Test csg to 1500 psi from 3667' 5649', OK. Unset RTTS and 184 jts tbg. Set RBP @ 5649'. POOH 54 jts and se @ 3567'. Test csg to 1500 psi from 3667' 5649', OK. Unset RTTS and 184 jts tbg. Set RBP @ 5649'. POOH 54 jts and se @ 3567'. Test csg to 1500 psi SICP. So psi SITP. Bled down. Unload well with air package at 10L. RIH 139 jts. Clean out to top of RBP. Unset RBP. POOH with 251 jts tbg. SION. Safety mtg. 150 psi SICP. 120 psi SITP. Bled down. Unload well with air package at 10L. RIH 139 jts. Clean out to top of RBP. Unset RBP. POOH with 251 jts tbg. SION. Safety mtg. 420 psi SICP. Bled down. TIH with 5 1/2" RTTS pkr. and 259 jts tbg. Set pkr just above CIBP @ 7925'. Test CIBP to 1000 psi, OK. TOOH with 259 jts 2 3/8" tbg and 175 pkr. Called in resulrts to engineering Orders are to flow test formation MV to lower DK (top to bottom). SION. Safety mtg. 630 psi SITP. Open well on 1/2" choke. Well would not flow. Start swabbing. Initial fluid level @ 4941'. Swabbrafter first run. Well flowed upn tbg thru 1/4" choke @ 15 psi (calc'd @ 22 mcfd dty gas). Attempt third swab run, no flui	s	tds). POOH with 250 jts	(125 stds). TIH with	5 1/2" pkr with 97 stds tbg. Set pl	kr @ 5917'. Attemp	ited to test csg but pressure b
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RBP and 190 jts bbg set RTTS @ 5793'. Test 7 5/8" and 5 1/2" csg from 5793' - 7640' to 1500 psi, OK (. Release RTTS. PO stds and re set RBP @ 3448'. Test 7 5/8" csg from 3448' to surface to 1500 psi, OK. POOH. SION. Safety mtg. 150 psi SICP. Bled down. TIH with 7 5/8" RBP & RTTS and 184 jts bbg. Set RBP @ 5649'. POOH 54 jts and se @ 3567'. Test csg to 1500 psi from 3667' - 5649', OK. Unset RTTS and TIH to retrieve RBP. POOH LD & 7 5/8" RTTS and 184 jts bbg. Set RBP @ 5649'. POOH 54 jts and se @ 3567'. Test csg to 1500 psi from 3667' - 5649', OK. Unset RTTS and TIH to retrieve RBP. POOH LD & 7 5/8" RTTS and 184 jts bbg. Set RBP @ 5649'. POOH 54 jts and se @ 3567'. Test csg to 1500 psi SICP. 20 psi SITP. Blow down well. TIH with 112 jts tbg. Wait on Laydownn tank. Rig up LD tank. SC Safety mtg. 150 psi SICP. 20 psi SITP. Bled down. Unload well with air package at TOL. RIH 139 jts. Clean out to top of RBP. Unset RBP. POOH with 251 jts tbg. SION. Safety mtg. 420 psi SICP. Bled down. TIH with SN and 259 jts tbg. CO 5' fill to top of CIBP @ 7725'. POOH with 62 jts tbg. 14/2002 Safety mtg. 420 psi SICP. Bled down. TIH with SN and 259 jts tbg. Set pkr just above CIBP @ 7925'. Test CIBP to 1000 psi, OK. TOOH with 259 jts 2 3/8" tbg and RTTS pkr. Called in resultrs to engineering. Orders are to flow test formation MV to lower DK (top to bottom). SION. Safety mtg. 250 psi SICP. Bled down well. TIH with 7 5/8" RTTS pkr & RBP and 189 jts tbg. Set RBP @ 20' below MV perfs 5663' - 5758') @ 5772'. POOH with 4 jts tbg. Set RTTS pkr @ 5637'. RU to swab as per Engineering dept. SION. Safety mtg. 630 psi SITP. Open well on 1/2" choke. Well would not flow. Start swabbing. Initial fluid level @ 4941'. Swabbe after first run. Well flowed upn tbg thru 1/4" choke @ 15 psi (calc'd @ 22 mcfd dry gas). Attempt third swab run, no fluid return. SION. Safety mtg. 670 psi SITP. 175 psi SICP. Bled down tbg. Unseat 7 5/8" RTTS pkr. RIH with 5 jts tbg and unseat 7 5/8" RBP. POOH with 191 jts tbg. TIH with 5 1/2" RBP and 255 jts tbg. Set RB						
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Recovered 45 bbis water with some oil and pariffin. No mud. SION.	22/2002 S	afety mtg. 360 psi SITP	. Bled down. RU swa	ab equipment. Swab. Initial fluid I	evel @ 4,200'. * sw	vab runs . Well flowing on ow
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