(August 199	99)	1	DEPART BUREAU						18 19	2020	<u></u>		/			FOR	M AP	PROV	/ED	
							از	10,	, 10 .	A	$\langle \langle \rangle \rangle$. /			E		NO.			
	WELL	COMPL	ETION C	RRE	CON	IPLETIC	N RE	PORI	ΙAΝ	D LOG	ر چي-	J. 1		5 1		xpires: Serial N		nber.	30, 2000	
							100		JUL	2001	•	<u> </u>				21121				
la. Type		Oil We	∥ ⊠ Gas	Well		Ory _	11.5	Other	iL α	DN. On	D 1	82.12						Trib	e Name	
в. Туре	of Completion	Oth	New Well er	ш _W	ork C	over L	Deeper	الما د	PIDE	Spck3	Diff. ک	Redvi	r.	7. 1	Jnit or	CA Ag	greeme	nt Na	me and N	10.
2. Name	of Operator							\{ \{	<u> </u>	- 1	19	, y /	\dashv			Name a				
	CO PRODU	CTION C	OMPANY					74	3 E	1 E C	معري				MONO API W	CRIFE	EEDE	RAL	1	
3. Addre	ss		BOX 3092 STON, TX		9			Phone 281.36		nclude ar	rea cod	le)			30045	08084 nd Poo		valor	etory.	
4. Locati	on of Well			-		ordance w							\dashv					•	D CLIFE	s
At Su		•				DFEL 154			7	,		11.							and Surv	
-	prod. interva al depth	al reported	below			14.	50					14	Ì	12.	•	or Par		- 72	29N 12 13.	State
14. Date 9				ite T.D		hed				Complete					SAN J Elevati		F, RK	B, R7	, GL)*	NM
07/01	H985 11-19	lo .	07	/11/19	85			I) & A)3/06/	2001 Re	eady to	Prod.			GL 5	640				
18. Total	Depth: (2)	30 MI	-	4	19	Plug Bad	ck T.D.	:		MD . WD	2000)	20.	Dept	h Bridg	ge Plug	Set:	MI TV		
	Electric & O	her Mecha	nical Logs	Run (S	ubmit	copy of e	ach)				22.	Was				□ No	Ø,	Yes (S	Submit an	alysis)
CBL/	CCL/GR											Was I Direc		run? I Surv	ey? [∃ No No			Submit rep Submit co	
23. Casing a	nd Liner Rec	ord (Repor	t all string.	s set in	well)						1					140		i es (s	ubmit co	DY)
Hole Size	Size/Grade	Wt. (#/ft.	1 -	l		m (MD)	_	Ceme	nter		of Sk			Slurry		Cem	ent To	n*	Amount	Pulled
42.250		ļ				9 332		Depth		Туре	of Ce		-	(BE		Com		Р		- I diled
12.250 7.875	8.625 4.500					7 332 10 6277					300 25	1	+		.354 1563	ļ		\dashv		
	4.500	11.00	,0		1901	<u> </u>			_		-20	<i>O</i>	+		1003			\dashv		
				[
			+										4							
I 24. Tubir	ng Record	L											i_			L				
Size	Depth Set (N	(ID) Pac	ker Depth	(MD)	Si	ize D	epth Se	t (MD)	Р	acker De	enth (N	(D)	Siz	,e	Dent	h Set (N	AD)	Par	ker Dept	h (MD)
2.375		1715					<u>- p.u. 0 0</u>	. ()	Ť	ueker Be	open (II	,	512		Бери	i set (i	VID)	1 40	Kei Depti	ii (IVID)
25. Produ	cing Intervals	5					26. Pe	rforatio	n Re	cord										
	_ Formation		To	р	Bo	ottom		Perfo	rated	Interval			Siz	e	No.	Holes		P	erf. Statu	s
A)	PICTL	IRED CLI	F	1658		1707				1658]	TO 170	07			├	9	8			
<u>B)</u>			-									+			<u> </u>					
D)												\top			-		_			
27. Acid.	Fracture, Tre	atment. Ce	ment Squee	ze. Etc																
	Depth Interv								At	mount an	d Type	e of M	ateria	al						
	16	58 TO 170	07				5,12	0.40/4	0 & 8	1,900 20	0/40 A	RIZO	NA.S	AND	70%	N2				
			_		_														-	
	ction - Interv	al A		,																
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL		Gas MCF	Water BBL	•	Oil G Corr.	ravity		Gas Gravity		Pr	oduction	1 Metho	d			
04/01/2001	04/01/2001	103100		0.0		0.0		0.0	Coii.	AFI		Gravity	,			ELECT	RIC P	UMPI	NG UNIT	
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL		Gas MCF	Water BBL		Gas:0 Ratio			Well S	tatus							
	SI	0.0		L		N/F	Щ.		<u> </u>		l	G	SI							
28a. Produ Date First	uction - Inter		T	lo:	1	1	7		I						400		7			
Produced	Test Date	Hours Tested	Test Production	Oil BBL		Gas MCF	Water BBL	•	Oil G Corr.	ravity API		Gas Gravity	,	Pr	duction	Metho				,
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL		Gas MCF	Water BBL		Gas:C			Well St	latus			JUL	15	7-2(101 —	

			<u></u>												
	duction - Inte			I	Т	1	Tana .			1					
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravi	ity	Production Method					
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well	Status						
28c. Pro	duction - Inte	rval D													
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravi	ity	Production Method					
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	Well	Status						
29. Disp OTH		Sold, use	ed for fuel, ver	nted, etc.)											
30. Summary of Porous Zones (Include Aquifers):										31. Formation (Log) Markers					
tests,	•						and all drill-stem and shut-in pressu	res							
	Formation		Top	Bottom		Descripti	ions, Contents, etc.			Name	Top				
PICT	URED CLIF	FS	1658	1707	,		······		P	ICTURED CLIFFS	Meas. Depth				
			1000	.,,,			P ⁰	POINT LOOKOUT MANCO DAKOTA							
The Wes Repo teste prod	subject well t Pictured Cl ort for well re ed. In order t	was reco liffs formation ecomplet to proces Waiting	e plugging pro omplete from ation. Please ion activity. I as I applied 4 on Pumping	the Basin e see attac Please not /1/2001 in	thed Reco te the wel the test o	ompletion S I has not be date and firs	ubsequent en t								
1. E	lectrical/Mecl	hanical Lo	ogs (1 full set	rea'd.)		2. Geologi	ic Report	3.	DST Re	enort 4 Direction	onal Survey				
			ing and cemen	• •	on	6. Core Ar	•		7 Other:						
		tronic Su Sent to	ibmission #34 the Farmingt	27 Verifie	d by the E	BLM Well In	formation System FMSS for process	for AMC	OCO PR aurice J	able records (see attached instraction COMPANY. ohnson on 03/06/2001 RESENTATIVE	uctions):				
Signa	ature					· · · ·	Date <u>04</u>	/04/2001							
							for any person knos as to any matter			illy to make to any department tion.	or agency				

MONCRIEF FEDERAL NO. 1 RECOMPLETION SUBSEQUENT REPORT 04/04/2001

02/16/2001 MIRUSU. NDWH & NU BOPs. SDFN.

02/19/2001 ND BOP & remove TBG hanger & install TBG Sub & NU BOP over Sub. Attempt to unseat seal assembly in PKR. TBG stuck. TU & free TBG @ 3265'. TBG 100% stuck below this depth. Secure well & wait on BLM approval to plug without fishing TBG stuck in PKR.

02/20/2001 Obtain permission from Steve Mason W/BLM to plug Dakota formation thru TBG. 500 SXS SQZ done in 1991 sufficient to prove CMT behind 4 $\frac{1}{2}$ " CSG. RU & run 1.906 gauge ring to seating nipple @ 6200'. Set equalizing check valve in seating nipple & load TBG W/WTR. Test TBG string to 500#. Held OK. TIH. Mix & PMP 50 SXS CLS G NEAT CMT @ 15.8 PPG & place 2.5 BBLS ahead, drop Baker Wiper Plug & follow W/8 BBLS of CMT behind plug & displace wiper plug to 6200'. Bump plug & shut down. SDFN.

02/21/2001 TIH & tag CMT @ 4600'. Cut Prod TBG @ 3500' & TOH W/TBG. TIH W/CIBP & set @ 3250'. Load hole W/WTR. RU & run CBL/CCL/GR logs from 30' to 3244'. TOC @ 2400' & good bond from 150' to surface.

02/22/2001 TIH & spot balanced CMT plug W/25 SXS CMT @ 3250'. TOH & PU CIBP & reset @ 2000'. New PBTD for PC production. TOH. Press Test CSG & plug to 1400 PSI. Held OK. RU & shot 2 SQZ holes @ 1707'. Set PKR @ 500' & SQZ 100 SXS CLS G CMT @ 15.8 PPG. Place 18 BBLS outside of hole @ 1707', 3 BBLS of CMT inside SCG & walk SQZ up to 750 PSI. SDFN.

02/23/2001 Release PKR & TOH. ND BOP & remove old TBG head & replice with new. NU BOP. Tested seals to 1500 PSI. OK. TIH & DO CMT from 1313' tp 1686' & circ hole clean. SDFN.

02/26/2001 TIH & DO CMT from 1686' to 1702'. Circ hole clean to 2000'. TST SQZ to 500 PSI. OK. TOH. RU & run CBL/CCL/GR log & found bottom of good bond from SQZ @ 1782' & top @ 1630'. SDFN.

02/27/2001 RU & Perf Pictured Cliffs formation from 1658' to 1707' W/2 JSPF, .410 in diameter, total shots fired – 98. SDFN

02/28/2001 RU & Frac Pictured Cliffs formation w/1383 GALS 15% HCL ahead then 20842 GAL WTR, 5,120# of 40/40 & 81,900# 20/40 Arizona Sand, 70% N2 Foam & 20000# propnet. RU & Flow back W/ $\frac{1}{4}$ " choke W/watchman overnight to pit.

03/01/2001 Well flowed through $\frac{1}{4}$ " choke W/watchman overnight. Upsized choke to $\frac{1}{2}$ " & flowback for 7 hrs. Upsized choke to $\frac{3}{4}$ " & flowback for 10 hrs. Install 2" open line & flowback 2 hrs. Flowback well overnight thru $\frac{3}{4}$ " choke.

03/02/2001 TIH & C/O sand from 1818' to 2000'. Flowback well on 2" line. Total recovered to date 240 BBLS frac material.

03/05/2001 TIH & CIRC hole clean to PBTD @ 2000'. TOH. TIH W/ 2 3/8" Prod TBG & land @ 1715'. ND BOP. Pull TBG plug. SDFN.

03/06/2001 Prepare well for installation of pumping unit & rods to be installed at a later day. W/O installation of pumping unit & rods to perform well test. RDMOSU. Rig released @ 12:00 hrs.

Please note the well has not been tested. In order to process I applied 4/1/2001 in the test date and first production date. Waiting on Pumping unit and rods in order to test well and turn to production.