Submit 1 Copy To Appropriate District Office	State of New Mexico		Form C-103					
District 1	Energy, Minerals and Natural Resources		October 13, 2009					
1625 N. French Dr., Hobbs, NM 88240	, NM 88240		WELL API NO.					
<u>District II</u> 1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION D	11 V I S II D IN	30-025-33251					
District III	1220 South St. Franci	s Dr.	5. Indicate Type of Lease					
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, NM 8750	مر لـ	STATE FEE					
<u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM	Sama 10, 1111 0750		6. State Oil & Gas Lease No.					
87505								
SUNDRY NOTION	CES AND REPORTS ON WELLS		7. Lease Name or Unit Agreement Name					
	ALS TO DRILL OR TO DEEPEN OR PLUG		_					
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORMS 101) FOR SUCH PROPOSALS.) 1. Type of Well: Oil Well Gas Well 2. Name of Operator			J r Phillips A					
	Gas Well	& ~ [8. Weil Number 10					
2. Name of Operator	Cas well 🔼	3 () =	9. OGRID Number 873					
Apache Corp.	AUG 0 ~		3. OORID Namber 873					
3. Address of Operator	88265 RECEIVE	2020	10. Pool name or Wildcat					
P O box Drawer D Monument NM	88265 RFO		Eumont					
	CEN	1-40	Danion					
4. Well Location								
Unit LetterN	:660feet from theS	line and	1980feet from the					
Wline								
Section 31	Township 19S I	Range 37E	NMPM Lea County					
	11. Elevation (Show whether DR, R.							
	The Education (Bloom Whether Bit)	112, 111, 011, 010.7						
12 Ch l- A	i-t- Dan to Indianta Nist	C NT-4! D						
12. Check A	ppropriate Box to Indicate Nat	ure of Notice, R	eport or Other Data					
NOTICE OF IN	TENTION TO:	CLIDO	EQUENT REPORT OF:					
	4							
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WOR								
TEMPORARILY ABANDON THE CASING THE CASIN								
PULL OR ALTER CASING BOWNING S COMMING S	MOLTIFLE COMPL LI	CASING/CEMENT	JOB 📙					
DOWNHOLE COMMINGLE								
OTHER:		OTHER: TA T	est 🖂					
			give pertinent dates, including estimated date					
			pletions: Attach wellbore diagram of					
proposed completion or reco		r or manipio com	promotion remain workers diagram or					
proposed compression or con-		· +.						
MIRU Sunset Hot Oiler.	1 a s 7 E X	14N5,0	ν					
MIRU Sunset Hot Oiler. Execute Bradenhead test. Last Extension								
Pressure up on csg to 560# for 32 minutes ending pressure 535#. Record test on chart.								
Release pressure. Request TA extens								
	FINAL TA STATU	IS- EXTENSIO	<u>)N</u>					
	FINAL IA STATE	1-71-3	21					
Approval of TA EXPIRES: 1-31-21 Well needs to be PLUGGED OR RETURNED								
and to he pludded a								
PRODUCTION V								
to PRODUCTION BY THE DATE STATED ABOVE:								
	BY THE DATE STATES							
Spud Date:	vait	• 1						
I hereby certify that the information:								
Thorough dering mar the micromation	shove is true and complete to the best	of my knowledge	and helief					
	above is true and complete to the best	of my knowledge	and belief.					
1 1 0 2	above is true and complete to the best	of my knowledge	and belief.					
SIGNATURE And Rich	•							
SIGNATURE fall Sinh	•		DATE7/31/2020					
L	TTTLEForem	an	DATE7/31/2020					
Type or print nameJoel Sisk	TTTLEForem	an						
Type or print nameJoel Sisk For State Use Only	TITLEForem E-mail address: _joel.si	ansk@apacheccorp.c	DATE7/31/2020 com_ PHONE:575-441-0793					
Type or print nameJoel Sisk For State Use Only	TITLEForem E-mail address: _joel.si	ansk@apacheccorp.c	DATE7/31/2020 com_ PHONE:575-441-0793					
Type or print nameJoel Sisk For State Use Only	TITLEForem E-mail address: _joel.si	ansk@apacheccorp.c	DATE7/31/2020					

State of New Mexico Energy, Minerals and Natural Resources Department Oil Conservation Division Hobbs District Office

		BRADENHEAD TES	•	Mice			
Operator Name					API Number		
Apache Corp					1 30-025-33251		
Property Name TR Phillips A					Well No.		
	//	Surface Locati	on				
UL - Lot Section Ton	rabip Range	Feet from	N/S Line	Feel Frois	E/IV Line	County	
N 31 10	15 37E	640	اجا	1980 1	W	109	
		Well Status	,				
YES TA'D WELL NO	YES SHUT-IN	NO INJ NA	SWD OIL	PRODUCER GA	9 .	DATE	
		OBSERVED D			<u></u>		
	(A)Surface	(B)Įvlētión)	(C)Interm(2)	(D)Pro	d Cspg	(E)Tubing	
Pressure	0				25#		
Flow Charecteristics							
Puff	Y/(B)	Y/N	YIN		W/ N	C02	
Steady Flow	YA	Y/N	YIN	1	Y-I(N)	WIR_	
Surges	Y/(N)	YIN	Y/1	1	Y /(N)	GAS	
Down to nothing	(<u>y</u> / N	Y/N	Y/1	4	(V) N	bjened for Westbad I	
Gas or Oil	Y ((g)	Y/N	¥/3	Y	VIM)	ethyer witerways	
Water	Y 1(N)	Y / N	· Y71	И	Y I(N)		
Remarks – Picase state for e	ach striug (A.B.C.D.E) per	tinent information regarding bl	eed down or coating	sous build up lfapp	les.		
Signature And Link Printed name: Joel SiSK			OIL CONSERVATION DIVISION Entered into RBDMS				
Tule Foreman				Re-test		, <i>/</i>	
E-mail Address: joel-SiSK @ apach-corp.com							
Date: 7-31-20	Phone: 5	75-441-0793				V	
1	Witness.			1			

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