Submit 1 Copy To Appropriate District Office	State of New Me	xico		Form C-103
District I	Energy, Minerals and Natu	ral Resources		October 13, 2009
1625 N. French Dr., Hobbs, NM 88240 District II			WELL API NO. 30-025-20517	
1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION		5. Indicate Type of Lease	
District III 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Fran			EE 🗌
District IV	Santa Fe, NM 87	505	6. State Oil & Gas Lease N	No.
1220 S. St. Francis Dr., Santa Fe, NM 87505				
CLINIDAY MOTIC	ES AND REPORTS ON WELLS	- 65	7. Lease Name or Unit Ag	reement Name
(DO NOT USE THIS FORM FOR PROPOS. DIFFERENT RESERVOIR. USE "APPLICATION OF PROPOSALS.)	ALS TO DRILL OR TO DEEPEN OR	<b>35000</b>	_	
PROPOSALS.)			North Monument G/SA U	
	Gas Well 🔲 Other Injection Met	1 1 2019	8. Well Number <del>23</del>	286 1
2. Name of Operator	9814 P.		9. OGRID Number 873	
Apache Corp.  3. Address of Operator		CEIVEL	10. Pool name or Wildcat	
P O box Drawer D Monument NM 8	88265	,	Eunice Monument G/SA	
4. Well Location	10203		Edifice Mondificity 0/6/1	
Unit Letter G :	1980feet from theN	line and 1	830feet from the	E line
Section 36	Township 19S	Range 36E		ea County
Section 50	11. Elevation (Show whether DR,			sa County V
	3603 DF	KKD, KI, OK, etc.)		
The second secon			Prince and a second a second and a second and a second and a second and a second an	- Charles and Charles
12. Check A	ppropriate Box to Indicate N	ature of Notice. I	Report or Other Data	
•	•		•	
NOTICE OF INT			SEQUENT REPORT	
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK		NG CASING 🔲
TEMPORARILY ABANDON	CHANGE PLANS  MULTIPLE COMPL	COMMENCE DRIL		A 🗆
PULL OR ALTER CASING DOWNHOLE COMMINGLE	MULTIPLE COMPL	CASING/CEMENT	JOB 🔲	
DOWNHOLE COMMINGLE				
OTHER:		OTHER: TATE	ST	oxtimes
	eted operations. (Clearly state all p			
	k). SEE RULE 19.15.7.14 NMAC	C. For Multiple Com	pletions: Attach wellbore of	liagram of
proposed completion or reco			$\Gamma$	
<ol> <li>Meet OCD Rep. Gary Robin</li> <li>Pressure up csg to 600# for 3</li> </ol>			V Pr	~ 1
3. Record test on chart. Bleed p	-	Thin An-	amas and a fifth	
4. Request TA Status.			provel of Temporary	
•		Abango	nment Expires 3-	7-2020
Spud Date:	Rig Release Da	te:		
I hereby certify that the information a	bove is true and complete to the be	est of my knowledge	and belief.	
	<b>.</b>	<b>,</b>		
SIGNATURE Jun Com	TITLEPu	mper	DATE3/7/2019	
Time or mint name. Limmy Cross	E mail address, iimm		DUONE: 575 441	7721
Type or print nameJimmy Cross_ For State Use Only	E-mail address: _jimmy	.cross@apacneccor	p.com_ rnone: _3/3-441-	//31
	~	<b>^</b>		. 101
APPROVED BY: Xeny 30	La_ TITLE I'm	Ninea Oll	LAA A DATE S	-18-19
Conditions of Approval (if any):	TITLE BOTTOM		DAIL	
Conditions of Approval (if apy).	THEE	- Company	DAIL_	

## State of New Mexico

## Energy, Minerals and Natural Resources Department Oil Conservation Division Hobbs District Office

Operator Name  Property Name  Proper
**Surface Location    County
Surface Location  UL. Lot Section Township Range Feet from N/S Line Feet From E.W Line County  Well Status  Well Status  OBSERVED DATA  IAISurface (B:Interm(I)) (C)Interm(2) (D:Prod Csng level up to low Characteristics
Well Status  Well Status  OBSERVED DATA  (A)Surface (B:Interm(1)) (C)Interm(2) (D)Prod Csng (E)Tubing ressure  Township Range Feet from N/S Line Feet From E.W Line County (B) County (B) County (B) County (B) County (C)
Well Status  Well Status  SHUT-IN NO INJ INJECTOR SWD OIL PRODUCER GAS 3-7-19  OBSERVED DATA  IAISurface (Bilatermill) (Cilatermill) (DiProd Csng (E)Tubing ressure  Town Characteristics
Well Status  NO TES NO INJ SWD OIL GAS 3-7-19  OBSERVED DATA  (A)Surface (B)Interm(1) (C)Interm(2) (D)Prod Csng (E)Tubing ressure  low Characteristics
OBSERVED DATA    (A)Surface   (B)Interm(1)   (C)Interm(2)   (D)Prod Csng   (E)Tubing     ressure   O
OBSERVED DATA  (A)Surface (B)Interm(1) (C)Interm(2) (D)Prod Csng (E)Tubing ressure  O MA MA O MONE
ressure  O  NA  NA
ressure  O  NA  NA
ressure  O NA NA O NOME  Tow Characteristics
low Characteristics // // // // // // // // // // // // //
low Characteristics
Puil Y / N Y / N Y / N Y / N Y / N
Steady Flow Y/N Y/N Y/N WTR_GAS_
Surges 1/5 1/5 Type field
Down to nothing
Water Y/N Y/N Y/N Applies

