WELL CO	Bt	FREAU OF	NT OF THE I LAND MANA ECOMPLE	AGEMEN	IT 🔏	T AND LO	enn1	185	6. Lo	Expires case Serial		mber 30, 20
					1	705	2001 : 1√ €	<u> </u>	*	F-079392		
∃l □ Oi pletion		⊠ Gas Well Vell		Deepen		ug Basku OC	W.DR	csvr.		Indian, All	ottee o	r Tribe N
	Other					ug Backl OX	8.78	2	J. Ui	nit or CA A AN JUAN	greem 27-5	ient Name UNI
erator CON RESO	URCES O	L & GAS	Contact	: PEGGY E-Mail: p	COLETA	ocinc.co		کورک		case Name AN JUAN		
401 EAST 3		402		3a.	Phone	No. (in olyde a) 26.9727 Fx.	ea code)	6 9563		 PI Well No 0-039-265		
			cordance with				000.02	0.0000	10. F	rield and Po	ool, or	Explorato
		SWNW 13	65FNL 1065F	WL				ŀ	11. S	Sec., T., R.,	M., or	Block an
: merval repo	orted below							ŀ		r Area Se County or P		27N R5V
oth red		15. Date T.E	Resolved		16 Da	te Completed				IO ARRIB		N R RT GI
		06/15/20			D D		ady to P	rod.	17. 1	65	96 KB	b, K1, G
	AD VD	3610	19 11 sig Bac	ik T.D.:	MD TVD	7.56	2	20. Dep	th Brid	dge Plug So		MD TVD
		Logs Run (Su	bmit repy of ca	ch)				well cored DST run?			☐ Ye	s (Submit s (Submit
								tional Sur	vey?			s (Submit
-		Strings set in Top	Bottom	Stage Com	enter	No. of Sks	s. &	Slurry	Vol.			
Fe Grade	Wt. (#/ft.)	(MD)	(MD)	Depth		Type of Ce		(BBL)		Casing T	l'op*	Amou
7.000 J-55 2.875 J-55	20.000 7.000		130 3600				50 596	1	118			
				_			_					
		 -										
											-	
erd n Set (MD)	Packer	Depth (MD)	Size I	Depth Set (N	MD)	Packer Depth	(MD)	Size	De	pth Sct (M	D)	Packer D
		·								P == 4 == /		
ervals		Тор	Bettem	26. Perfora		d Interval		Size		No. Holes		Perf. S
RED CLIFF	-s	3369	3610	· · · · · ·		3371 TO	3447	BIZ.		24		T Citt. B
	 -								+		<u> </u>	
e. Treatments	it, Cement :	Squeeze, Etc.				Amount and Ty	vne of M	laterial				
	TO 3447			305 BE		INEAR GEL,			RIZON	IA SD		
				_								
- Interval A	urs Tes	· c.	18	Water	Oil	Gravity	Gas	1	Producti	on Method		
15/2001		duction LBL 0.	N.C.	BBL 0.0		r. API	Gravity				VS FR	OM WELL
truss Csy Pre	g. 24 I sss. Rat.	lir. C.F	Files	Water BBI	Gas Rat	s:Oil io	Well St	tatus				
11.10	329.0		357				,	GSI				
			1.48	Water		Gravity	Gas		Producti	ion Method		
- interval B			MCI	BBL	Cor	r. API	Gravity	′				
- Interval B		duction BBL			1			- 1				

NMOCD

Same UTFICE

E 18 2001

4

nterval [H. T. Sess. C. Pr. Sess.	D D d, used for ones (Includes of porodes)	1. Production 2. The Rev. 2. T	rs): ontents there			Oil Gravity Corr. API Gas.Oil Ratio Oil Gravity Corr. API Gas:Oil Ratio	Gas Gravity Well Str Gas Gravity Well Str	atus 31. Form OJO KIRT FRUI	Production Method Production Method ation (Log) Mark Name ALAMO ILAND TURED CLIFFS		Mc
mterval I H. T. SS. C. Pr : GastSole : rous Zo : rant zon : depth in	Doors ested significant of porosition of por	Production 2 - 11 Rec. 2 - 11 Rec. repark, vente and Aquifer soil and co	Oil BBL Oil BBL oil, etc.) cs): ontents there in used, time	HIS MICH	Water BBL. Water BBL. intervals and all of flowing and s	Ratio Oil Gravity Corr. API Gas:Oil Ratio Il drill-stem hut-in pressures	Gas Gravity Well Sta	31. Form OJO KIRT	ation (Log) Mark Name ALAMO ILAND		
Gas(Solation of Control of Contro	sg. ress. d, used for ones (belues of poro	Production 2 - Hr Rec. 104. Vente 105. Vquifer 105. Vquifer 105. Vquifer 106. Vquifer 106. Vquifer 106. Vquifer	BBL Oil BBL ed, etc.) (S): ontents there in used, time	OR I	BBI. Water BBI. intervals and al	Corr. API Gas:Oil Ratio	Gravity Well Sta	31. Form OJO KIRT	ation (Log) Mark Name ALAMO ILAND		Mo
Gas(Solation of Control of Contro	sg. ress. d, used for ones (belues of poro	Production 2 - Hr Rec. 104. Vente 105. Vquifer 105. Vquifer 105. Vquifer 106. Vquifer 106. Vquifer 106. Vquifer	BBL Oil BBL ed, etc.) (S): ontents there in used, time	OR I	BBI. Water BBI. intervals and al	Corr. API Gas:Oil Ratio	Gravity Well Sta	31. Form OJO KIRT	ation (Log) Mark Name ALAMO ILAND		
GastSole Frous Zo Frant zon Getant zon Getant zon	d, used for ones (Inchuses of poro	r p.c. l. ventered. Vquifer osay and contect custion	BBL ed, etc.) rs): ontents there n used, time	vict	intervals and al	Ratio Il drill-stem hut-in pressures		31. Form OJO KIRT	Name ALAMO ILAND ITLAND		Mo
GastSole	d, used for ones (Inchuses of poro	r ja, l. vente id. Aquifer osit, and co	rs): contents there in used, time	or: Cored	intervals and all and some some some some some some some some	Il drill-stem hut-in pressures		OJO KIRT FRUI	Name ALAMO ILAND ITLAND		
ortant zon	ones (Inclu	id. Aquifer osit; and co deci, custifol	rs): ontents there in used, time		n, flowing and s	hut-in pressures		OJO KIRT FRUI	Name ALAMO ILAND ITLAND		
artant zon	ies of pord	osny and co deci, custion	ontents there in used, time		n, flowing and s	hut-in pressures		OJO KIRT FRUI	Name ALAMO ILAND ITLAND		
tron		Тр	Bottom		Description:	s, Contents, etc.		KIRT FRUI	ALAMO LAND ITLAND		Mo
								KIRT FRUI	LAND ITLAND		
amarks (inc		firm bloced	dure):								
ed attachm Mechanica otice for pl	al Logs (1 lugging an	id coment v	erification		Geologie R Core Analy	sis	7 0	OST Reporther:		4. Direction	
Electronic	Submiss	ion #5556 nt to the F	Verified by	the BLM	l Well Informa	ition System for for processing b	BURLIN	GTON R ee on 07/1	· ·		ns):
						Date 07/	11/2001				
-											

** ORIGINAL ** ORIGINAL ** ORIGINAL ** ORIGINAL ** ORIGINAL **