OIL CONS. DIV.

UNITED STATES DEPARTMENT OF THE INTERIOR

BUREAU OF LAND MANAGEMENT

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	Sundry Notices and Reports on V		6 117			
		TAGT JON S FM	3 1/		Lease Nu	
Тур	e of Well GAS	RECEIVA OTO FARMENT		6.	NMSF-07 If Indian, Tribe Na	All. or
Non	me of Onewater			7.	Unit Agro	eement Name
. Name of Operator ConocoPhillips				0		28-7 Unit
Add	iress & Phone No. of Operator			8.	wen Nan	ne & Number
	Box 4289, Farmington, NM 87499	9 (505) 326-9700			Juan 28. API Well	7 Unit #20B No.
T	Location of Well Postage See T D M				30-039-29	951
LOC	ation of Well, Footage, Sec., T, R,	, 1 VI		10.	Field and	Pool
¥1mi	• NI (CDCIII) E1E' DCI 2. 361E' DI	2615' FWL, Section 8, T28N R7W, NMPM		Bl	anco Mes	aVerde
UIII	in (SESW), SIS FSE & 2013 F	vel, section o, 12014 K/W, NWIF	IVI		County a Rio Arrib	nd State oa Co., NM
	e of Submission Type of Action Notice of Intent Aban X Subsequent Report Plus	donment Change of Plans completion New Construction gging Non-Routine Fracturin	X Other	HER DA		
	e of Submission Type of Action Notice of Intent Aban X Subsequent Report Plus Cas	donment Change of Plans completion New Construction	X Other			
Туре	e of Submission Type of Action Notice of Intent Aban X Subsequent Report Plus Cas	donment Change of Plans completion New Construction gging Non-Routine Fracturin sing Repair Water Shut off tering Casing Conversion to Injection	X Other			
3. Desc. 2/20/06 U cemer % Antifigent, .1: 2/25/06 /120 jts 64(KCL ellophar	re of Submission Notice of Intent Notice of Intent X Subsequent Report Final Abandonment Type of Action Aban Rec Plu Ca:	completion Change of Plans completion New Construction gging Non-Routine Fracturin sing Repair Water Shut off tering Casing Conversion to Injection erations 1', and ahead to 3600' intermediate. Cin water/5bbls H20. Lead- pumped 380 so bed 254 sx(323cf- 57 bbls) 50/50 POZ of plug & displaced w/144 bbls FW. Burn K. RIH w/6 ¼" bit. D/O cement & ahea 11.6# J 55 LT & C casing set @5781'. Pumped 258 sx(361cf - 64 bbls) 50/50 S, .15% Dispersant, .1% Retarder, 3.5	X Other To hole. RIH w/83 jts k(992 cf- 176 bbls) C Cement w/2% Gel, 5 Inped plug. Circ 60 bl Id to 5781' (TD). TD RU cement. Pumped g POZ Cement w/39 #/sx Pheno Seal. Dro	7" 20# J: lass G Ce #/sx Gilse ols cemen reached of pre-flush	55 casing & ement w/3% onie, 2% State to surface on 12/26/06 on of 10 bbls & Antifoam	6 Chem extender 1, .1% Antifoam 5. 5. Circ hole. RIH 5 gel water/10 bb 1 Agent, .25 #/sx
7.70 Type 3. Desc. 2/20/06 U cemer % Antil gent, .1: 2/25/06 /120 jts 64(KCL ellophar /50# sug	Type of Action Notice of Intent Notice of Intention Notice	completion Change of Plans completion New Construction gging Non-Routine Fracturing sing Repair Water Shut off tering Casing Conversion to Injection erations 1', and ahead to 3600' intermediate. Cin water/5bbls H20. Lead- pumped 380 so bed 254 sx(323cf- 57 bbls) 50/50 POZ of plug & displaced w/144 bbls FW. Burn K. RIH w/6 ¼" bit. D/O cement & ahea 11.6# J 55 LT & C casing set @5781'. Pumped 258 sx(361cf - 64 bbls) 50/50 S, .15% Dispersant, .1% Retarder, 3.5 g to 1100 psi. ND BOP. RR @ 24:00 hr	X Other X Other To hole. RIH w/83 jts k(992 cf- 176 bbls) C Cement w/2% Gel, 5 nped plug. Circ 60 bbl d to 5781' (TD). TD RU cement. Pumped g POZ Cement w/39 #/sx Pheno Seal. Dro rs on 12/27/06.	7" 20# J: lass G Ce #/sx Gilse ols cemen reached of pre-flush	55 casing & ement w/3% onie, 2% State to surface on 12/26/06 on of 10 bbls & Antifoam	6 Chern extender 1, .1% Antifoam 5. 5. Circ hole. RIH 5 gel water/10 bbl 1 Agent, .25 #/sx
Type 3. Desc 2/20/06 U ceme % Antil gent, .1: 2/25/06 /120 jts 54(KCL ellophar /50# suf	Type of Action Notice of Intent Rea X Subsequent Report Plus Car Final Abandonment Al Cribe Proposed or Completed Ope RIH w/8 ¾" bit. D/O cement, tag @ 191 nt. Pumped pre-flush of 20 bbls gelled of foam agent, 1 #/bbl Cemnet. Tail- pump 5% Dispersant, 1#/sx Cemnet. Dropped PT 7" casing to 1800 #/30 min. Test Of 4 ½" 10.5 # J55 ST & C & 15 jts 4 ½" A) water/10 bbls gel water/5 bbls water. ne flakes, 1#/sx Gilsonite, .25%Uniflac- gar followed by 82 bbls FW. Bump plug	Change of Plans completion New Construction gging Non-Routine Fracturin sing Repair Water Shut off tering Casing Conversion to Injection erations 1', and ahead to 3600' intermediate. Cin water/5bbls H20. Lead- pumped 380 so bed 254 sx(323cf- 57 bbls) 50/50 POZ o plug & displaced w/144 bbls FW. Burn K. RIH w/6 ¼" bit. D/O cement & ahea 11.6# J 55 LT & C casing set @5781'. Pumped 258 sx(361cf - 64 bbls) 50/50 S, .15% Dispersant, .1% Retarder, 3.5 g to 1100 psi. ND BOP. RR @ 24:00 ha esults & TOC will be shown on next re-	X Other X Other To hole. RIH w/83 jts k(992 cf- 176 bbls) C Cement w/2% Gel, 5 nped plug. Circ 60 bbl d to 5781' (TD). TD RU cement. Pumped g POZ Cement w/39 #/sx Pheno Seal. Dro rs on 12/27/06.	7" 20# J: lass G Ce #/sx Gilse ols cemen reached of pre-flush	55 casing & ement w/3% onie, 2% State to surface on 12/26/06 on of 10 bbls & Antifoam	6 Chern extender 1, .1% Antifoam 5. 5. Circ hole. RIH 5 gel water/10 bbl 1 Agent, .25 #/sx
Type 3. Desc 2/20/06 U ceme % Antidgent, .1: 2/25/06 /120 jts 64(KCL ellophan /50# sug	Type of Action Notice of Intent Notice of Intention Notice	Change of Plans completion New Construction gging Non-Routine Fracturin sing Repair Water Shut off tering Casing Conversion to Injection erations 1', and ahead to 3600' intermediate. Cir water/5bbls H20. Lead- pumped 380 so ped 254 sx(323cf- 57 bbls) 50/50 POZ of plug & displaced w/144 bbls FW. Bur K. RIH w/6 ¼" bit. D/O cement & ahea 11.6# J 55 LT & C casing set @5781'. Pumped 258 sx(361cf – 64 bbls) 50/50 ps., .15% Dispersant, .1% Retarder, 3.5 g to 1100 psi. ND BOP. RR @ 24:00 hr results & TOC will be shown on next results.	X Other X Other To hole. RIH w/83 jts k(992 cf- 176 bbls) C Cement w/2% Gel, 5 nped plug. Circ 60 bbl d to 5781' (TD). TD RU cement. Pumped g POZ Cement w/39 #/sx Pheno Seal. Dro rs on 12/27/06.	7" 20# J. lass G Ce #/sx Gils cemen reached of pre-flush 6 Gel, 19 pped plu	S5 casing & ement w/3% onie, 2% S at to surface on 12/26/06 of 10 bbls & Antifoan g & displace	6 Chem extender, 1, 1% Antifoam 2. 6. Circ hole. RIH 6 gel water/10 bbl 1 Agent, .25 #/sx red w/10 bbls FW
Type 3. Desi 2/20/06 U ceme % Antil gent, .1: 2/25/06 /120 jts 64(KCL ellophar /50# sug T will be 4. I he igned	Type of Action Aban Recompleted Open Proposed or Completed Open RIH w/8 ¾" bit. D/O cement, tag @ 191 foam agent, 1 #/bbl Cemnet. Tail- pump 5% Dispersant, 1#/sx Cemnet. Dropped PT 7" casing to 1800 #/30 min. Test OF 4 ½" 10.5 # J55 ST & C & 15 jts 4 ½" 20 water/10 bbls gel water/5 bbls water. In eflakes, 1#/sx Gilsonite, .25%Uniflactory are followed by 82 bbls FW. Bump plug e conducted by the completion rig. PT reby certify that the foregoing is to the substantial and the completion rig. PT reby certify that the foregoing is to the substantial and the completion rig. PT reby certify that the foregoing is to the completion rig. PT reby certify that the foregoing is to the completion rig.	Change of Plans completion	X Other To hole. RIH w/83 jts K(992 cf- 176 bbls) C Cement w/2% Gel, 5 Inped plug. Circ 60 bl Id to 5781' (TD). TD RU cement. Pumped g POZ Cement w/39 #/sx Pheno Seal. Dro rs on 12/27/06.	7" 20# J. lass G Ce #/sx Gilscols cemen reached c pre-flush 6 Gel, .15 pped plu	S5 casing & ement w/3% onie, 2% S at to surface on 12/26/06 of 10 bbls & Antifoan g & displace	6 Chem extender, 1, 1% Antifoam 2. 6. Circ hole. RIH 6 gel water/10 bbl 1 Agent, .25 #/sx red w/10 bbls FW

ACCEPTED FOR RECORD