Form 3160-5 (August 1999)

UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

Lease Serial No. SF 079380

FORM APPROVED OMB No. 1004-0135 Expires November 30, 2000

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use the abandoned w	nis form for proposals to rell. Use Form 3160-3 (Al	o drill or to re-enter an PD) for such proposals	io AUG 24 A	6. 1 If Indian, All	lottee or Tribe Name
SUBMIT IN TR	IPLICATE - Other instr	ructions on reverse s	ide RECELV	FON HM	A/Agreement, Name and/or No.
Oil Well \(\bar{\text{M}} \) Gas Well	Other			8. Well Name a	
2. Name of Operator CONOCOPHILLIPS CO.	***************************************		-1	L	32-8 UNIT 265
3a. Address		3b. Phone No. (include	grag anda l	9. API Well No 30-045-3282	
P.O. BOX 2197 WL3 610	B HOUSTON TX 77252	(832)486-2326	rea coae)	10. Field and Po	ool, or Exploratory Area
4. Location of Well (Footage, Se. 1412 SOUTH 1949 WEST UL: K, Sec: 14, T: 32N, R:		tion)		BASIN FRUI 11. County or Pa SAN JUAN NEW MEXIC	·
12. CHECK AP	PROPRIATE BOX(ES) 7	TO INDICATE NATUR	E OF NOTICE, R	EPORT, OR O	THER DATA
TYPE OF SUBMISSION		TYP	E OF ACTION		
X Notice of Intent	Acidize	☐ Deepen	☐ Production (Start	/ Resume)	Water Shut-Off
	☐ Alter Casing	Fracture Treat	☐ Reclamation		Well Integrity
Subsequent Report	☐ Casing Repair ☐ Change Plans	☐ New Construction☐ Plug and Abandon	☐ Recomplete☐ Temporarily Aba	ndon.	Other
☐ Final Abandonment Notice	Convert to Injection	☐ Plug Back	☐ Water Disposal	aidon	
following completion of the inv testing has been completed. Fin determined that the site is ready ConocoPhillips requests a will be perforated and proc	pproval to change our T luced. Attached are nev	e filed only after all requireme D on this well to 4080'	nts, including reclama This well will be proposals from H	AUG 2005 CONS. DIV.	npleted, and the operator has
Name (Printed/Typed) DEBORAH MARBERRY	g is true and correct	Title REGULA	TORY ANALYS	SIPLEL CLOS	
Signature	Marker	Date 08/17/20			
Approved by Conditions of approval, if any, are a certify that the applicant holds legal which would entitle the applicant to	attached. Approval of this notice of equitable title to those rights	Tit	et.Eng	Date	25/05
Title 18 U.S.C. Section 1001, makes fraudulent statements or representation	it a crime for any person know ons as to any matter within its	wingly and willfully to make t jurisdiction.	o any department or a	gency of the Unite	d States any false, fictitious or

(Instructions on reverse)

San Juan 32-8 # 265 Schlumberger Cementing Program

SURFACE CASING:

Drill Bit Diameter	12.25	19	
Casing Outside Diameter	9.625	н ,	Casing Inside Diam. 9.001"
Casing Weight	32.3	ppf	
Casing Grade	H-40		
Shoe Depth	230	•	
Cement Yield	1.16	cuft/sk	
Cement Density	15.8	lb/gal	
Excess Cement	125	%	
Cement Required	enconstant 47.	sx	

SHOE

239 ', 9.625 ", 32.3 ppf, H-40 STO PYOULE LAV NIERMEDIATE CASING

Drill Bit Diameter

Drill Bit Diameter	7.875 "
Casing Outside Diameter	5.5 " Casing Inside Diam. 4.892 "
Casing Weight	17 ppf
Casing Grade	J-55
Shoe Depth	4080
Lead Cement Yield	2.61 cuft/sk
Lead Cement Density	11.7 lb/gal
Lead Cement Excess	160 %
Tail Cement Length	816
Tail Cement Yield	1.27 cuft/sk
Tail Cement Density	13.5 lb/gal
Tail Cement Excess	160 %
Lead Cement Required	547 sx
Tail Cement Required	290 sx

SHOE 4080', 5.5", 17 ppf, J-55

San Juan (S)	The state of the s	STREET, STREET, STREET,
Schlümberger Cem		COCCORDINATIONS TOO TO ALPRODE
	Surf. Csg	Jnf. Csg
OD TO THE STATE OF	9.625	5.5
Durante	9.001	4.892
Depth	230	4080
Hole Diam	12.25	7.875
% Excess Lead		160
% Excess Tail:	125	160
Lead Yield	PARTY CONTRACTOR	2.61
Tail Yield	1.16	1.27
Ft of Tail Slurry	217	816
Top of Tail Slurry	o protestation (140)	3264
Top of Lead Slurry	N/AI	
Mud Wt (ppg)	8.9	9.0
Mud Type Talo and the same	WBM	WBM

	- Ftonis	Cap	XS Factor	bbls	cuft	SX
Open Hole Annulus	217	0.055804	2.25	27.2	153.0	131.9
Shoe Track Volume	40	0.078735	1	3.1	17.7	15.2

		rronus	run			
		pterme diat	e Casing		aje samo poesingan Picialisana abio al	en de la la companya de la companya
engilemente engli territore, pied engli i per a conservativa se se el conservativa. An la companya de la	E. L. Et	Cap	XS Factor	bbls	cuft	sx
Lead Open Hole Annulus	3034	0.03087	2.6	243.5	1367.2	523.8
Lead Cased Hole Annulus	217	0.049337	1.	10.7	60.1	23.0
Lead Total	The Halmarthan	ng di kansana a		254.2	1427.3	-546.9
Tail Open Hole Annulus	816	0.03087	2.6	65.5	367.7	289.5
Tail Total:	Marie Indiana	Particular in the second		65.5	367.7	289.5

	San Juan 62-8 # 265
a. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	shlumberger Cemënline Program da sa sa sa sa
Property of the second	9-5/8 Surface Casing
	Class G Cement
Cement Recipe	+ 3% S001 Calcium Chloride:
	+ 0.25 lb/sx D029 Cellophane Flakes
Cement Volume	(A7 SX)
Cement Yield	1116 curt/sx
Sturny Volume	Macana Market Caracter Control of the Caracter C
Slurry Volume	30:4 bbls
Cement Density	15.8 ppg
Water Required	4.983 gal/sx

6 hrs 250 psi	
	digital control
8 hrs 500 psi	46.9

20 March 201	1794P-1995	The state of the s
No. 1 Ter Ale San	Juan 32-8 # 265	
		0.539 (2h. C)
Schlumberg	er Cementing Program	AV TAN
	40/	

	PICTOCALVE				
The second second	5.5" Intermediate Casing				
The Edward Control	Lead Slurry				
	Class G Cement				
Cement Recipe	+ 3% D079 Extender				
	+ 0.25 lb/sx D029 Cellophane Flakes				
	+ 0.2% D046 Antifoam)				
Cement Required	547 SX				
Cement Yield	2:61 cuft/sx				
Slurry Volume	1427(3 cuff				
	254.2 bbis				
Cement Density	11.7 ppg				
Water Required	15.876 gal/sx				

Compressiv		il appropriate	
2 hr 37 min	And disputation of the Conference and the first	50 psi	
39 hr 40 mi	n	500 psi	

Production

	5.5" Intermediate Casing				
	Tail Slurry				
	50 / 50 POZ : Class G Cement				
勝時では、1945年 1945年 - 1947年 - 2018年 1946年 1935年 - 1976年 - 1948年	+ 2% D020 Bentonite				
Cement Slurry	+ 5 lb/sx D024 Gilsonite extender				
	+ 0.25 lb/sx D029 Cellophane Flakes				
	+ 2% S001 Calcium Choloride				
	+ 0.2% D046 Antifoam				
Cement Required	290 <mark>sx</mark>				
Cement Yield	1.27 cuft/sx				
Slurry Volume	367.7/ cuft				
	65.5 bbls				
Cement Density	13.5 ppg				
Water Required	5.182 gal/sx				

Compressive Strength	
24 hr.	908 psi
48 hr	1950 psi

1795 43

San Juan 32-8 # 265 Halliburton Cementing Program

SURFACE CASING:

12.25	1
9.625	Casing Inside Diam. 9.001
32.3	
H-40	•
230 '	
1.21	cuft/sk
15.6	b/gal
125	%
141 s	sx
	9.625 32.3 H-40 230 1.21 15.6

SHOE

230', 9:625", 32.3 ppf, H-40 STC

[7.875 "
5.5 " Casing Inside Diam. 4.892"
17 ppf
J-55
4080
2.91 cuft/sk
11.5 lb/gal
160 %
816 '
1.33 cuft/sk
13.5 lb/gal
160 %
490 sx
276 sx

SHOE

4080 ',

5.5 ",

17 ppf,

J-55 LTC

		والمراجع والمراجع
·· # FIT Am SaniJuan 6	2-8 # 265	
Halliburton Cem	entling Program	THE .
for the Shandard and the Health of	Surf. Csg	Jini Csg
OD the sign of the sign is	9.625	5.5
(D)	9.001	4.892
Depth & Committee	230	4080
Hole Diam	12.25	7.875
% Excess Lead		160
% Excess Tall	125	160
Lead Yield	e interpretaria	2.91
Tail Yield	非 連升2 1	14138
Ft of Tail Slurry	217	816
Top of Tail Slurry	O .	3264
Top of Lead Slumy	N/A	0.00
Mud Wt (ppg)	8.9	9.0
Mud Type	WBM	WBM

	Surface (Casing		in the same of the	
建设计划 医阴茎性阴茎 计图像的 电影	Ft Cap	XS Factor	bbls	cuft	SX
Open Hole Annulus	217 0.055804	Section with the second section of the second section of the section of the second section of the section of th	27.2	153.0	126.4
Shoe Track Volume	40 0.078735		3.1	17.7	14.6
Total 成为 100 100 100 100 100 100 100 100 100 10	· 建铁铁矿 人名英格兰		30.4	170.7	1410
	1/2 1 1/2	• [

Productive C						
<u>Exterimediate</u> Casing						
inge Capel por violing at language properties at the least of properties and Rough parties have been contractable polatics of capel at the parties and	Ft	Cap	XS Factor	bbls	cuft	sx
Lead Open Hole Annulus	3034	0.03087	2.6	243.5	1367.2	469.8
Lead Cased Hole Annulus	217	0.049337	1	10.7	60.1	20.7
Lead Total		rama i d istra di Per	LE PROPERTY	254.2	1427.3	490.5
Tail Open Hole Annulus	816	0.03087	2.6	65.5	367.7	276.5
Tail Total	rates margines	and The Land	and a	65.5	367.7	276.5

engled to the second	San Juan 32-8#265
	Halliburton Cementing Brogram
	9-5/8 Surface Casing
	Standard Cement
Cement Recipe	+ 3% Calcium Chloride
	+ 0.25 lb/sx Flocele
Cement Volume	441 sx
Cement Yield	1.24 cuft/sx
Slurry Volume	70.7 Auft
	30.4 bbls
Cement Density	15.6 ppg
Water Required	5.29 gal/sx

Compressive Streng	
5 hrs 59 min	250 psi
8 hrs	500 psi

	San Juan 32-8 # 266 - 12 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
and Charles and Control of the fi	alliburton Cementing Program		
	Production 5.5" Latermediate Casing		
	Lead Slurry		
errana artikalisak	Standard Cement		
Cement Recipe	+ 3% Econolite (Lost Circulation Additive)		
	+ 10 lb/sx Gilsonite (Lost Circ. Additvie)		
	+ 0.25 lb/sx Flocele (Lost Circ. Additive)		
Cement Required	490 sx		
Cement Yield	2.91 cuft/sx		
Slurry Volume	1427/8 cuft		

Compressive Strength	
12 hrs	306 psi
24 hrs	433 psi
48 hrs	, 153 1 psi
	Y/a distant

Pograma

16:88 gal/sx

Cement Density

Water Required

	1Kmpoki	M .	
	5.5" Intermediate	rCasing	
	Tail Slurr	ý – Propinský	
	50 / 50 POZ:St	andard Cement	
Est (1968), Andrew Heighbert (1967) National Assessment (1967), Institution (1967)	+ 2% Bentonite	(Light Weight Additive)	
Cement Slurry	+ 5 lbm/sk Gilsonite (Lost Circ. Additive)		
	+ 0.25 lbm/sk Flocele (lost Circ. Additive)		
	+ 2% Calcium (Chloride (Accelerator)	
Cement Required	276	SX	
Cement Yield	1.33	cuft/sx	
Slurry Volume	367.7	eviiti i a sala sala sala sala sala sala sala	
	65.5	bols	
Cement Density	13.5	PPC	
Water Required	5.36	gal/sx	

Compressive Strength	
3 hrs 50 min	500 psi
12 hrs	1281 psi
24 hrs + -	1950 psi

179543