Form 3160-5 (August 1999)

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

SUNDRY NOTICES AND REPORTS ON WELLS

F	ORM APPROVED)
	MB No. 1004-013	
H	xnires November 3	0 2000

5.	Lease Serial No.
0	. 070200

	vell. Use Form 3160-3 (APE		sals.	6. If Indian, Allottee or Tribe Name
SUBMIT IN TR	IPLICATE - Other instru	ctions on rever		20 Lift Unit of CA/Agreement, Name and/or No.
	Other			8. Well Name and No.
2. Name of Operator CONOCOPHILLIPS CO.	• •			SAN JUAN 32-8 UNIT 266A 9. API Well No.
3a. Address		3b. Phone No. (in		30-045-33049
P.O. BOX 2197 WL3 610 4 Location of Well (Footage, Se	8 HOUSTON TX 77252 c., T., R., M., or Survey Descriptio	(832)486-2326	5	10. Field and Pool, or Exploratory Area BASIN FRUITLAND COAL
1405 SOUTH 1531 EAST UL: J, Sec: 14, T: 32N, R:		,		11. County or Parish, State SAN JUAN NEW MEXICO
12. CHECK A	PROPRIATE BOX(ES) TO) INDICATE NA	TURE OF NOTICE, R	EPORT, OR OTHER DATA
TYPE OF SUBMISSION			TYPE OF ACTION	
Notice of Intent Subsequent Report	☐ Acidize ☐ Alter Casing ☐ Casing Repair	□ Deepen□ Fracture Treat□ New Construction	Production (Star	☐ Well Integrity
☐ Final Abandonment Notice	Change Plans	Plug and Abando Plug Back	-	94.0
testing has been completed. Fir determined that the site is read ConocoPhillips requests a will be perforated and produced that the site is read to conocoPhillips requests a will be perforated and produced that the site is read to conocoPhillips requests a will be perforated and produced that the site is read to conocoPhillips requests a will be perforated and produced that the site is read to conocoPhillips requests a will be perforated and produced that the site is read to conocoPhillips requests a will be perforated and produced that the site is read to conocoPhillips requests a will be perforated and produced that the site is read to conocoPhillips requests a will be perforated and produced that the site is read to conocoPhillips requests a will be perforated and produced that the site is read to conocoPhillips requests a will be perforated and produced that the site is read to conocoPhillips requests a will be perforated and produced that the site is read to conocoPhillips requests a will be perforated and produced that the site is read to conocoPhillips requests a will be perforated and produced that the site is read to conocoPhillips requests a will be perforated and produced the site is read to conocoPhillips requests a will be perforated to conocoPh	nal Abandonment Notices shall be fay for final inspection.) approval to change our TD duced. Attached are new	filed only after all requests.	irements, including reclama	a new interval, a Form 3160-4 shall be filed once ation, have been completed, and the operator has be cased and only the Fruitland Coal Halliburton and Schlumberger. AUG 2005 RECEIVED OL CONS. DIV. DIST. 8
14. I hereby certify that the foregoin Name (Printed/Typed) DEBORAH MARBERRY	ng is true and correct	Title	GULATORY ANALYS	ST
Signature Worsh (Markers	Date 08/	17/2005	
11	THIS SPACE FO	OR FEDERAL OR	STATE OFFICE USE	7.1
Approved by	Brunlau		Title Pot Fin	Date 875/2
Conditions of approval, if any, are certify that the applicant holds legal which would entitle the applicant to	or equitable title to those rights i	does not warrant or in the subject lease	Office PFO	1 720103

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States and false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

San Juan 32-8 # 266A **Halliburton Cementing Program**

SURFACE CASING:

Drill Bit Diameter	12.25 "	
Casing Outside Diameter	9.625 "	Casing Inside Diam. 9.001 "
Casing Weight	32.3 pp	of
Casing Grade	H-40	
Shoe Depth	230 '	
Cement Yield	1.21 cu	ft/sk
Cement Density	15.6 lb	/gal
Excess Cement	125 %	
Cement Required	141 sx	S

SHOE

32.3 ppf, H-40 STC

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	4100	•	
Lead Cement Yield	2.91	cuft/sk	
Lead Cement Density	11.5	lb/gal	
Lead Cement Excess	160	%	
Tail Cement Length	820	•	
Tail Cement Yield	1.33	cuft/sk	
Tail Cement Density	13.5	lb/gal	
Tail Cement Excess	160	%	
Lead Cement Required	493	sx	
Tail Cement Required	278	sx	
		•	

SHOE

4100 ', 5.5 ", 17 ppf,

J-55 LTC

San Juan .	62-8:#266A	
Halliburton Cer	vany kintalepski polinan	
	Suff. Csg Jrif. Cs	9
OD TO THE RESERVE OF THE PERSON OF THE PERSO		5.5
	9.001 4.8	_
Depth	230 410	4200001110
Hole Diam	12.25 7.8	120000000000000000000000000000000000000
% Excess Lead	The state of the s	60
% Excess Tail 1	A CONTRACT OF THE CONTRACT OF	60
Lead Yield	1. 图 常 图 2. 2.	2000
Tail Yield		33
Ft of Tail Slurry	AND THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED	20
Top of Tail Slurry	0 32	10.00
Top of Lead Slurry	N/A	0
Mud Wt (ppg)	8.9	0.0
Mud Type	WBM WBM	

	Ft.	Surface (Cap	Sasing XS Factor	bbls	cuft	SX
Open Hole Annulus	ed contract and an artist and a second	0.055804		27.2	153.0	126.4
Shoe Track Volume: 🕬 🕾	40	0.078735	1.	3.1	17.7	14.6
ifolalizat ett av		erandon per de la companya de la co	Construction of the	30.4	170.7	141.0

Y PORT PAGE						
Antermediate Casing						
ser production and training the control of the cont	Ft	Cap	XS Factor	bbls	cuft	SX
Lead Open Hole Annulus	3050	0.03087	2.6	244.8	1374.4	472.3
Lead Cased Hole Annulus	217	0.049337	3510 1	10.7	60.1	20.7
Lead Total	a produced produced	100000000000000000000000000000000000000	and the second second	255.5	1434.6	493,0
Tail Open Hole Annulus	820	0.03087	2.6	65.8	369.5	277.8
nalliotal series and a series	a da Historia		MENDER OF STREET	65.8	369.5	277.8

	San Juan 32-8 # 266A - **********************************
	iallibusion Comenting Program
斯巴斯斯斯斯斯 斯克克	H9-5/8 Surface Casing
Thomas company	Standard Cement
Cement Recipe	+3% Calcium Chloride
The Congression are Landson	+ 0.25 lb/sx Flocele
Cement Volume	14.1 sx
Cement Yield	1_21_cuft/sx
Slurry Volume	(170.7 kuft)
10 Oktob Child Blackett	304 bbls
Cement Density	15.6 ppg
Water Required	5.29 gal/sx

Compressive Streng	gth at 60 degrees F	对一种国际保险的关系。
5 hrs 59 min	250 psi	
8 hrs	500 psi	

Halliburton Cemenyng Program Vroductvw	
San Juan 62-8 # 266A	ž.

	Production				
THE PERSON NAMED IN STREET	5.5" Leterme clate Casing				
	Lead Slurry				
	Standard Cement + 3% Econolite (Lost Circulation Additive)				
Cement Recipe	+ 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				
Churn/Volume	143466 cuft				
Slurry Volume	2568 bols				
Cement Density	11.5 ppg				
Water Required	16.88 gal/sx				

Compressive Strength		CHARLES E.
12 hrs	306 psi	
24 hrs	433 psi	
48 hrs	531 psi	
	Production.	

	Princetion		
100	5.5" Intermediate Casing		
A Park Comment of the	Tail Slurry		
	50 / 50 POZ:Standard Cement		
	+ 2% Bentonite (Light Weight Additive)		
Cement Slurry	+ 5 lbm/sk Gilsonite (Lost Circ. Additive)		
	+ 0.25 bm/sk Flocele (lost Circ. Additive)		
en er i geran et kollendig i Ryssis Full Piras S	+ 2% Calcium Chloride (Accelerator)		
Cement Required	278 SX		
Cement Yield	1.33 cuft/sx		
Slurry Volume	369 5 cuft		
Sidily voiding	65.8 <mark>bbls</mark>		
Cement Density	13.5 ppg		
Water Required	5.36 gal/sx		

Compressive :	Strength	Water Committee			
3 hrs 50 min			500 psi		La et in de la compa
12 hrs			1281 psi		
24 hrs			1950 psi	Complete Com	

1805 73

San Juan 32-8 # 266A Schlumberger Cementing Program

SURFACE CASING:

Drill Bit Diameter	12.25	5]"
Casing Outside Diameter	9.625	Casing Inside Diam. 9.001
Casing Weight	32.3	3 ppf
Casing Grade	H-40	ַח בּיוֹר בּי
Shoe Depth	230	<u>o</u> '
Cement Yield	1.16	cuft/sk
Cement Density	15.8	B lb/gal
Excess Cement	125	5]%
Cement Required	2147	sx

SHOE

230 ', 9.625 ", 32.3 FYOULTIOL INTERMEDIATE CASING : 32.3 ppf, H-40 STC

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	4100	•	
Lead Cement Yield	2.61	cuft/sk	
Lead Cement Density	11.7	lb/gal	
Lead Cement Excess	160	%	
Tail Cement Length	820	1	
Tail Cement Yield	1.27	cuft/sk	
Tail Cement Density	13.5	lb/gal	
Tail Cement Excess	160	%	
Lead Cement Required	550	sx	
Tail Cement Required	291	sx	

SHOE

4100 ',

5.5 ",

17 ppf,

J-55

San Juan 32 Schlumberger Cen		in Day
Marian in the second of the second	Surf. Csg	Jint. Csg
(CD)	9.625	5.5
ID ()	9.001	4.892
Depth it is a second	230	4100
Hole Diam	12.25	7.875
% Excess Lead		160
% Excess Tall	125	160
Lead Yield	an na talosniga za zateni e	2.61
Tall Yield	1.16	計算 1.27
Floftal Slurry	217	820
Topror Tail Siting the	6 114 14 14 0	3280
Top of Lead Slurry	N/A	0
Mud Wt (opg)	8.9	9.0
Mud Type	WBM	WBM

Programme Company of the company	Surfa	ce Casing	gradus (Lagrana)	dan marin territoria
(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	Ft Cap	XS Factor	bbls cuft	SX
Open Hole Annulus	217 0.0558	304 2.25	27.2 153.	0 131.9
Shoe Track Volume	40 0.0787	35 (22) (35)	3.1	7 15.2
Total stills			30.4	7 1147.1

Violuction
Intermediate Casing Cap XS Factor cuft Ft bbls. sx Lead Open Hole Annulus 3050 0.03087 2.6 244.8 1374.4 526.6 Lead Cased Hole Annulus 217 0.049337 , ž 10.7 60.1 23.0 Lead Total 25555 14346 549.6 Tail Open Hole Annulus 820 0.03087 2.6 65.8 369.5 291.0 Tall Total - 65.8 369.5 291.0

	San Juan 82-8 # 266A
en e	chilumberger Cementing Program
	4 9-5/8 Surface Casing
10 In 10 10 10 10 10 10 10 10 10 10 10 10 10	Class G Cement
Cement Recipe	+3% S001 Calcium Chloride
TO BE THE PROPERTY OF THE	+ 0.25 lb/sx D029 Cellophane Flakes
Cement Volume	147 sx
Cement Yield	1 <u>.16</u> cuft/sx
Churry Volume	(170.7 c)ft
Slurry Volume	304 bbls
Cement Density	15.8 ppg
Water Required	4.983 gal/sx

Compressive Streng	
6 hrs	250 psi
8 hrs	500 psi

				Soul Samuelane
Schlumbe	(Ge)	Cement	ng Program	a transporting plant
	7.			

Producentific		
5.5" Inter mediate Casing		
Lead Slurry		
Class G Cement		
+3% D079 Extender		
+ 0.25 lb/sx D029 Cellophane Flakes		
+ 0.2% D046 Antifoam)		
550 SX		
2.61 cuft/sx		
1434.6 cuft		
2555 <mark>dbls</mark>		
(1.7 pog		
15.876 gal/sx		

Compressive Strength		gjet progradky podelje a
2 hr 37 min	50 psi	
39 hr 40 min	500 psi	

Production

	Moduran
u. April 198	5.5" Intermediate Casing
	Tail Slurry
	50 / 50 POZ : Class G Cement
門 予めた (報子を) かった (なった)が 輩む (1) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	+ 2% D020 Bentonite
Camant Olivini	+ 5 lb/sx D024 Gilsonite extender
Cement Slurry	+ 0.25 lb/sx D029 Cellophane Flakes
	+ 2% S001 Calcium Choloride
	+ 0.2% D046 Antifoam
Cement Required	291 <mark>s</mark> x
Cement Yield	1.27 cuft/sx
Slurry Volume	369.5 cuf t
	65.8 bbis
Cement Density	13.5 ppg
Water Required	5.182 gal/sx

Compressive Strength	
24 hr	908 psi
48 hr	1950 psi

180593