Form 3160-5 (August 1999)	(August 1999) DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT SUNDRY NOTICES AND REPORTS ON WELLS /			FORM APPROVED OMB NO. 1004-0135 Expires: November 30, 2000 5. Lease Serial No. NMSF078284			
		s form for proposals to I. Use form 3160-3 (AF		r an sals.		6. If Indian, Allottee o	r Tribe Name
	SUBMIT IN TRIF	PLICATE - Other instru	ctions on reverse	side.	/	NMNM78416B	ement, Name and/or No.
1. Type of Well	🛛 Gas Well 🗖 Oth	er				8. Well Name and No. SAN JUAN 29-6 I	JNIT 75M
2. Name of Open	-	Contact:	CHRIS GUSTART E-Mail: CHRISTINA.	IS GUSTARTIS	@CONOCC	9. API Well No. PHIL B(P6330217 553-(00-X1
HOUSTON,			3b. Phone No. (inclu Ph: 832.486.246			10. Field and Pool, or BASIN DAKOT BLANCO MESA	A VERDE
Sec 23 T29	ell <i>(Footage, Sec., T</i> N R6W SESE 10F I Lat, 107.42499 W		30-039.	-27	553	11. County or Parish, RIO ARRIBA C	
]	12. CHECK APPE	ROPRIATE BOX(ES) T	O INDICATE NAT	URE OF N	IOTICE, R	EPORT, OR OTHE	R DATA
TYPE OF S	SUBMISSION			TYPE OF	ACTION		
Notice of	Intent	□ Acidize			-	tion (Start/Resume)	□ Water Shut-Off
□ Subsequer		Alter Casing	Fracture T				Well Integrity
—	ndonment Notice	□ Casing Repair □ Change Plans	—		piete rarily Abandon	Other Change to Original A	
AF-		Convert to Injection	Plug Back	lug Back		Disposal	
If the proposal Attach the Bon following com testing has bee	l is to deepen directionand and under which the work moletion of the involved	eration (clearly state all pertin illy or recomplete horizontally rk will be performed or provic operations. If the operation r andonment Notices shall be f inal inspection.)	y, give subsurface location ie the Bond No. on file we results in a multiple communication	ns and measu rith BLM/BIA pletion or reco	red and true v Required so mpletion in a	vertical depths of all perti- ubsequent reports shall be new interval, a Form 310	nent markers and zones. e filed within 30 days 60-4 shall be filed once
copy of the	revised cement ca ded at this point, w	o change the cement ca lculations from both Ha hich cement contractor l	lliburton and Schlum	berger. Dri	Iling Engin	l is a eer	1897
							2004 S. S. S
14. Thereby cert	ify that the foregoing is	true and correct. Electronic Submission For CONOCOP itted to AFMSS for proce	#51168 verified by th HILLIPS COMPANY, ssing by ADRIENNE	e BLM Well sent to the BRUMLEY o	Informatio Farmington 0 12/07/200	n System 1 14 (05AXB0449SE)	
Name (Printed			Title			PRESENTATIVE	`` <u></u> .
Signature	(Electronic S	Submission)	Date	11/22/2	004		
		THIS SPACE F	OR FEDERAL O	R STATE	OFFICE U	ISE	
Approved By	for	Herritt	Title	Aution Autom	-	٨	12 - 8 - 14 Date
certify that the app		d. Approval of this notice do uitable title to those rights in t uct operations thereon.		ce FD	0		
Title 18 U.S.C. Sec States any false, f	tion 1001 and Title 43 fictitious or fraudulent	U.S.C. Section 1212, make it statements or representations	t a crime for any person l as to any matter within i	cnowingly and s jurisdiction	l willfully to r	nake to any department c	r agency of the United
	** BLM REV	ISED ** BLM REVISE		ED ** BLN	I REVISE	D ** BLM REVISE	D **

161:422

San Juan 29-6 # 75M



<u>San Juan 29-6 # 75M</u>



	9-5/8 Surface Casing Class C Standard Cement	「「「「「「」」」
	cipe + 3% Calcium Chloride	
Cement Recipe		
	+0.25 lb/sx Flocele	
Cement Volume	149 sx	
Cement Yield	1.21 cuft/sx	
Slurry Volume	179.8 cuft	
	32.0 bbls	
Cement Density	15.6 ppg	
Water Required	5.29 gal/sx	
Compressive Strer		
Sample cured at 60	deg F for 8 hrs	
4hrs 38 mins	50 psi	
9hrs	250 psi	

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	9-5/8 Surface Casing
Cement Recipe	Class G Standard Cement
	+ 3% S001 Calcium Chloride
	+0.25 lb/sx D029 Cellophane Flakes
Cement Volume	148 sx
Cement Yield	1 16 cuft/sx
Cement Volume	171.5 cuft
Cement Density	15.8 ppg
Water Required	4.983 gal/sx
Compressive Stren	ngth.
Sample cured at 6	0 deg F for 8 hrs
12 hrs	1174 psi
36 hrs	2763 psi

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• • • San Juan 29-6 # 75M

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	7" Intermediate (Sasing		
	Lead Slurr			
	Standard Cement			
Cement Recipe	+ 3% Econolite (extender)			
· · · ·	+ 10 lb/sx Pheno Seal			
Cement Required	365	SX		
Cement Yield	2.88	cuft/sx		
Slurry Volume	1050.1	cuft		
Siulty volume	187.0	bbls		
Cement Density	11.5	ppg		
Water Required	16.91			
Compressive Streng	th	2		
Sample cured at 130	deg F for 24 hrs			
1 hr 47 min	50	psi		
12 hr	350	psi		
24 hr	450	psi		

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	7" Intermediate Casing		
	Tail Slurry		
	50 / 50 POZ:Standard Cement + 2% Bentonite		
Cement Slurry			
	+ 6 lb/sx Pheno Seal		
Cement Required	214 sx		
Cement Yield	1.33 cuft/sx		
Slurry Volume	284.1 cuft		
	50.6 bbls		
Cement Density	13.5 ppg		
Water Required	5.52 gal/sx		
Compressive Streng	j th		
Sample cured at 130	0 deg F for 24 hrs		
2 hr 05 min	50 psi		
4 hr 06 min	500 psi		
12 hr	1250 psi		
24 hr	1819 psi		

San Juan 29-6 # 75M

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	7" Intermediate Casing				
	Lead Slurry				
	Class G Standard Cement				
	+0.25 lb/sx D029 Cellophane Flakes				
Cement Recipe	+ 3% D079 Extender				
	+ 0.20% D046 Antifoam				
	+ 10 lb/sx Pheno Seal				
Cement Required	387 sx				
Cement Yield	2.72 cuft/sx				
Slurry Volume	1051.4 cuft				
Siurry volume	187.3 bbls				
Cement Density	11.7 ppg				
Water Required	15.74 gal/sx				
Compressive Strength					
Sample cured at 140 de	eg F for 24 hrs				
2 hr 37 min	50 psi				
39 hr 40 min	500 psi				

	7" Intermediate	Casing			
	Tail Slurr				
	50 / 50 POZ: Class G Standard Cement				
, ,	+0.25 lb/sx D029 Cellophane Flakes				
	+ 2% D020 Bentonite				
Cement Slurry	+ 1.5 lb/sx D024 Gilsonite Extender				
	+ 2% S001 Cal	cium Chloride			
	+ 0.10% D046	Antifoam			
	+ 6 lb/sx Pheno Seal				
Cement Required	217	SX			
Cement Yield	1.31	cuft/sx			
Slurry Volume	284.0	cuft			
Sidiny volume	50.6	bbls			
Cement Density	13.5	ppg			
Water Required	5.317	gal/sx			
Compressive Strength					
Sample cured at 140 deg F for 24 hrs					
24 hr	908	psi			
48 hr	1950	psi			

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	San Juan 29-6 # 75M	
	4-1/2" Production Casing	
	50 / 50 POZ:Standard Cement	
	+ 3% Bentonite	
Cement Recipe	+ 3.5 lb/sx PhenoSeal	
Cement Necipe	+ 0.2% CFR-3 Friction Reducer	
승규는 가슴을 가슴을 받	+ 0.1% HR-5 Retarder	
	+ 0.8% Halad-9 Fluid Loss Additive	
Cement Quantity	463 sx	
Cement Yield	1.45 cuft/sx	
Cement Volume	671.6 cuft	
	119.6	
Cement Density	13.1 ppg	
Water Required	6.47 gal/sx	
Compressive Streng	ath an	
Sample cured at 20	0 deg F for 23 hrs	
9 hr 50 min	50 psi	
13 hr 45 min	500 psi	
16 hr	1500 psi	
23 hr	2525 psi	

	4-1/2" Production Casing 50 / 50 POZ:Class G Standard Cement
가 있다는 것이 있는 것이 있는 것이 있다. 같은 것이 있는 것이 있는 것이 있는 것이 있는 것이 있는 것이 있다.	+0.25 lb/sx D029 Cellophane Flakes
	+ 3% D020 Bentonite
	+ 1.0 lb/sx D024 Gilsonite Extender
Cement Recipe	+ 0.25% D167 Fluid Loss
	+ 0.15% D065 Dispersant
n an tha an tha an tha Taile an tha an tha an tha an tha	+ 0.1% D800 Retarder
	+ 0.1% D046 Antifoamer
	+ 3.5 lb/sx PhenoSeal
Cement Quantity	463 sx
Cement Yield	1.45 cuft/sx
Cement Volume	671.3 cuft
	119.6
Cement Density	13 ppg
Water Required	6.47 gal/sx
Compressive Streng	th states and the second states are the
Sample cured at 200	
6 hr 35 min	500 psi
24 hr	2373 psi

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