Form 3160-3 (August 1999)

UNITED STATES

FORM APPROVED OMB No. 1004-0136 Expires November 30, 2000

DEPARTMENT OF T	'HE INTERIOR	}				
BUREAU OF LAND N	5. Lease Serial No. NMSF078278					
APPLICATION FOR PERMIT	APPLICATION FOR PERMIT TO DRILL OR REENTER					
la. Type of Work: ☑ DRILL ☐ REENTER		7. If Unit or CA Agreement, NMNM78416A	Name and No.			
1b. Type of Well: ☐ Oil Well ☐ Gas Well ☐ Oth	er Single Zone 🔀 Multiple Zone	8. Lease Name and Well No. SAN JUAN 29-6 UNIT 3	3M			
	PATSY CLUGSTON E-Mail: plclugs@ppco.com	9. API Well No. 30-()39-27527-00-X1			
3a. Address P O BOX 2197 WL 6106 HOUSTON, TX 77252	3b. Phone No. (include area code) Ph: 505.599.3454 Fx: 505.599.3442	10. Field and Pool, or Exploratory BLANCO MESAVERDE BASIN DAKOTA				
4. Location of Well (Report location clearly and in accordance) At surface SWSE 164FSL 1841FEL At proposed prod. zone	nce with any State requirements ()	11. Sec., T., R., M., or Blk. at Sec 13 T29N R6W Mo SME: FEE	•			
 Distance in miles and direction from nearest town or post of 23 MILES E NE OF BLANCO, NM 	ffice*	12. County or Parish RIO ARRIBA	13. State NM			
 Distance from proposed location to nearest property or lease line, ft. (Also to nearest drig. unit line, if any) 164 	17. Spacing Unit dedicated to this well 232.10					
 Distance from proposed location to nearest well, drilling, completed, applied for, on this lease, ft. 	19. Proposed Depth 8164 MD 8164 TVD	20. BLM/BIA Bond No. on fi ES0085	le			
21. Elevations (Show whether DF, KB, RT, GL, etc. 6739-GL & 7 22	22. Approximate date work will start 12/01/2003	23. Estimated duration 30 DAYS				
\$	24. Attachments					
 The following, completed in accordance with the requirements of Well plat certified by a registered surveyor. A Drilling Plan. A Surface Use Plan (if the location is on National Forest Syste SUPO shall be filed with the appropriate Forest Service Off 	4. Bond to cover the operation Item 20 above). m Lands, the 5. Operator certification	his form: ns unless covered by an existing ormation and/or plans as may be	`			
25. Signature (Electronic Submission)	Name (Printed/Typed) PATSY CLUGSTON		Date 10/16/2003			
Title AUTHORIZED REPRESENTATIVE			,			
Approved by (Signature) (Clectronic Submission)	Name (Printed/Typed) DAVID J MANKIEWICZ		Date 11/15/2004			
Title FIELD MANAGER MINERALS DM	Office Farmington					
Application approval does not warrant or certify the applicant hol operations thereon. Conditions of approval, if any, are attached.	ds legal or equitable title to those rights in the subject lea	se which would entitle the appli	cant to conduct			
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, m States any false, fictitious or fraudulent statements or representati		make to any department or agen	cy of the United			

Additional Operator Remarks (see next page)

Electronic Submission #24321 verified by the BLM Well Information System For CONOCOPHILLIPS COMPANY, sent to the Farmington Committed to AFMSS for processing by MARGIE DUPRE on 10/20/2003 (04MXD1323AE)

HOLD CTO4 FOR Busin Dakota NSL order

** BLM REVISED ** BLM REVISED ** BLM REVISED ** BLM REVISED **

District I PO Box 1980, Hobbs, NM 88241-1980 District II PO Drawer DD, Artesia, NM 88211-0719 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV PO Box 2088, Santa Fe, NM 87504-2088

State of New Mexico Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION PO Box 2088 Santa Fe. NM 87504-2088

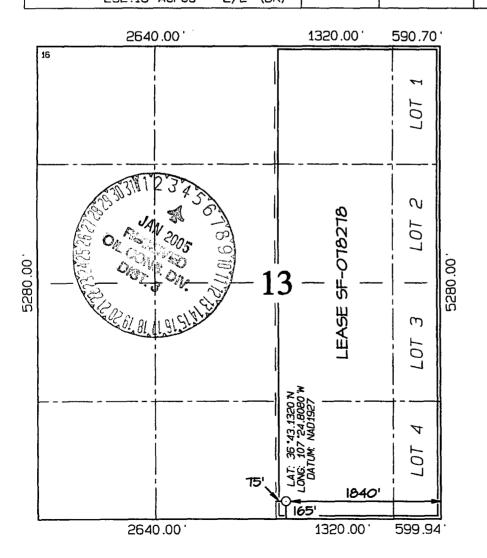
Form C-102 Revised February 21, 1994 Instructions on back Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

'API Number		Pool Code	³Pool Name			
30-039-	27577	72319 / 71599	BLANCO MESAVERDE / BASIN DAKOTA			
*Property Code		*Pr	operty Name	*Well Number		
31326		SAN JUA	AN 29-6 UNIT	33M		
'OGRID No.		" Opi	erator Name	*Elevation		
217817		6722 '				

¹⁰ Surface Location Fest from the North/South line Lot Idn UL or lot no. Sect ion Flance Feet from the East/West line County RIO 13 29N 6W 0 165 SOUTH 1840 EAST ARRIBA ¹¹Bottom Hole Location If Different From Surface UL or lot no. Feat from the North/South line Feet from the County East/West line ¹⁵ Order No. 12 Dedicated Acres 13 Joint or Infill ¹⁴ Consolidation Code 232.16 Acres - E/2 (MV) NW4 551 232.16 Acres - E/2 (DK)



NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

ALLUACO DI LUE DIATZION
OPERATOR CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief
Vicke Westley (px)
Vicki R. Westby
Printed Name
Staff Agent
Title
10/15/04
Date
IN SURVEYOR CERTIFICATION I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my belief. Date of Survey: JULY 1, 2004
Signature and Seal of Professional Surveyor
CON C. EDWA
SECH MEXICO
(8/06/0
(15269) (g)
ADFESSION OF
A A CONSTRUM
A-ESSA-
JASON C. EDWARDS

Certificate Number

15269

Form 3160-5 (August 1999)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

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

SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to resenter an					5. Lease Serial No. NMSF0782786. If Indian, Allottee or Tribe Name		
SUBMIT IN TRIPLICATE - Other instructions on reverse side.					7. If Unit or CA/Agre NMNM78416A	eement, Name and/or No.	
Type of Well	ner				8. Well Name and No SAN JUAN 29-6		
Name of Operator CONOCOPHILLIPS COMPAN	VICKI WES E-Mail: VICKI		NOCOPHILLIF	9. API Well No. S.C 90 4039-27527-	00-X1		
3a. Address P O BOX 2197 WL 6106 HOUSTON, TX 77252		3b. Phone N Ph: 915-3	o. (include area code) 68-1352 10. Field and Pool, or Ex BASIN DAKOTA BLANCO MESAVI		A		
4. Location of Well (Footage, Sec., T	R., R., M., or Survey Description)			11. County or Parish, and State		
Sec 13 T29N R6W SWSE	FSL 1999FEL				RIO ARRIBA C	OUNTY, NM	
12. CHECK APPR	ROPRIATE BOX(ES) TO	INDICATI	E NATURE OF	NOTICE, RI	EPORT, OR OTHE	R DATA	
TYPE OF SUBMISSION			ТҮРЕ С	F ACTION			
Notice of Intent	☐ Acidize	☐ Dec	epen	□ Product	ion (Start/Resume)	■ Water Shut-Off	
	☐ Alter Casing	☐ Fra	cture Treat	☐ Reclama	ation	☐ Well Integrity	
☐ Subsequent Report	Casing Repair	□ Ne	w Construction	☐ Recomp	lete	Other Change to Original A PD	
☐ Final Abandonment Notice	☐ Change Plans	🗖 Plu	g and Abandon	☐ Tempore	arily Abandon		
13. Describe Proposed or Completed Ope	☐ Convert to Injection		g Back	☐ Water D	•		
testing has been completed. Final Ab determined that the site is ready for fi ConocoPhillips Company requ this well. Supporting documents well. Supporting documents.	nal inspection.) ests to submit this sundry ts are attached.	•	•	J	• •	23 3 3 3 8 9 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Commi	#Electronic Submission For CONOCOPH tted to AFMSS for process	ILLIPS COMP	ANY, sent to the NNE BRUMLEY	Farmington on 10/20/2004	System		
Name (Printed/Typed) VICKI WES	STBY		Title AGENT			 	
Signature (Electronic S	ubmission)	——————————————————————————————————————	Date 10/15/2	2004			
	THIS SPACE FO	R FEDERA	L OR STATE	OFFICE US	SE		
_Approved By_DAVID_J_MANK[EW]	c <u>z</u>		TitleFIELD MA	NAGER MIN	ERALS	Date 11/15/2004	
Conditions of approval, if any, are attached certify that the applicant holds legal or equi which would entitle the applicant to conduc	table title to those rights in the		Office Farming	gton			
Title 18 U.S.C. Section 1001 and Title 43 U States any false, fictitious or fraudulent st	J.S.C. Section 1212, make it a catements or representations as	crime for any pe to any matter w	erson knowingly and ithin its jurisdiction.	willfully to mal	ke to any department or	agency of the United	
** BLM REVI	SED ** BLM REVISED	** BLM RI	EVISED ** BLM	I REVISED	** BLM REVISE) **	

Submit 3 Copies To Appropriate District Office	State of Ne	of New Mexico		Fonn C- 1 03		
· District I	Energy, Minerals and	l Natural Resources	May 27, 2004			
1625 N. French Dr., Hobbs, NM 88240 District 11			WELL API NO.			
1301 W. Grand Ave., Artesia, NM 882 1 0	OIL CONSERVA		5. Indicate Type of Lease			
<u>District III</u> I 000 Rio Brazos Rd., Aztec, NM 8741 0	1220 South St	•	STATE FEE			
District IV	Santa Fe, N	IM 87505	6. State Oil	& Gas Lease No.		
1220 S. St. Francis Dr., Santa I e, NM 87505						
	TCES AND REPORTS ON W		7. Lease Na	ame or Unit Agreement Name		
(DO NOT USE THIS FORM FOR PROPODIFFERENT RESERVOIR, USE "APPLI	SALS TO DRILL OR TO DEEPEN CATION FOR PERMIT" (FORM C-	OR PLUG BACK TO A 101) FOR SUCH	ANI MIANI 20 Z UNIT			
PROPOSALS.)	Con Wall No.	·	8. Well Nu	AN JUAN 29-6 UNIT		
1. Type of Well: Oil Well	Gas Well Other		9. OGRID Number			
2. Name of Operator	ConocoPhillips Con	าทลทง	9. OGKID	Number 217817		
3. Address of Operator	COMOCOT MANAGE COM	.puriy	I 0. Pool na	me or Wildcat		
•	4001 Penbrook, Odessa,	TX 79762		Mesaverde/Dakota		
4. Well Location			J			
Unit Letter O	165 feet from the	SOUTH line and	1840 fe	et from the EAST line		
Section13	Township 29N	Range 6W	NMPM _	RIO ARRIBA County		
	I 1. Elevation (Show wheth					
Pit or Below -grade Tank Application	Closure	6722 GL				
	vater > 100' Distance from nearest	s > 1000' pica		< 200'		
	Below-Grade Tank: Volume					
Liner Thickness: mil	,		struction Mater			
12. Check A	Appropriate Box to Indica	ite Nature of Notice, I	Report or O	ther Data		
NOTICE OF IN	ITENTION TO:	SUBS	SEQUENT	REPORT OF:		
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK		☐ ALTERING CASING ☐		
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRIL		P AND A		
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMENT	JOB			
OTHER:	Г	OTHER:		П		
13. Describe proposed or comp	leted operations. (Clearly state	all pertinent details, and	give pertinen	t dates, including estimated date		
	ork). SEE RULE I 1 03. For M	Iultiple Completions: Atta	ich wellbore o	liagram of proposed completion		
or recompletion.				•		
G MINI LG ' D'	DI ' CI AL MILOCO	27.6				
the pit in reference to the proposed v	t Plan is on file at the NMOCI	In Aztec, NM. See the a	ttached diagra	han that details the location of		
The solids left after the water has been	en disposed of will be sampled	land NMOCD approval w	vill be obtaine	d prior to closure of this pit		
222 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	, p	and the control of the thirty	an ou ocume	a prior to crosure of this pit.		
I hereby certify that the information	above is true and complete to	the best of rny knowledg	e and belief.	I further certify that any nit or helow-		
grade tank has been/will be constructed or	closed according to NMOCD guidel	ines 🔲, a general permit 🔲 o	r an (attached)	alternative OCD-approved plan		
SIGNATURE Vicki Westby	TITL	E Staff Agent		DATE 10/15/04		
Type or print name	J E-ma	ail address:		Telephone No.		
For State Use Only	//,	MAILTA OU A CUE SHE	thid toxon	M JAN -4 2005		
APPROVED BY:	TITL		CONTRACTOR OF SPECIAL	DA'rE -4 2005		
Conditions of Approval (if any):	7/1/4	<u> </u>				

CONOCOPHILLIPS COMPANY SAN JUAN 29-6 UNIT #33M 165' FSL & 1840' FEL, SECTION 13, T29N, R6W, NMPM RIO ARRIBA COUNTY, NEW MEXICO ELEVATION: 6722' EXISTING ROADWAY 50' CONSTRUCTION ZONE (5) 6 F2 В F5 BLOW RESERVE PIT 55' X 125' PIT DRAIN TO RESERVE 95, g 548°E LAYDOWN 187c 125 FI 150 C3 SIDE FEE LAND ~PAT SMITH~ 2.44 ACRES 25 FI ③ ② c5 BLM LAND 0.23 ACRES A-A' 6729' 6719' 6709' B-B' 6729' 6719' 6709' C-C' 6729' 6719' 6709' FILENAME: 24613T2 SHEET 2 OF 6 NCE SURVEYS, INC. DRAWN BY, EDO CHECKED BY: JCE

CONOCOPHILLIPS COMPANY

WELI	L NAME:	San Juan 29-	-6 Unit #33M (N	<u>(IV/DK)</u>		
DRIL	LING PROGNOSIS	S				
1.	Location of Propose		, 164' FSL & 18 113, T29N, R6V		-	
2.	Unprepared Ground	l Elevation:	<u>@ 6739' (unj</u>	orepared)		
3.	The geological nam	e of the surface for	ormation is San.	Jose .		
4.	Type of drilling too	ls will be <u>rotary</u>				
5.	Proposed drilling de	epth is <u>8164'</u> .				
7.	Ojo Alamo - Kirtland Sh - Fruitland Fm 3 Pictured Cliffs - Lewis Shale - Cliffhouse -	1572' 2907' 3012' 3372' 3652' 3852' 5487' 5577' ths at which an cted to be encoun Ojo Alamo - Fruitland - Pictured Cliffs	Pt. Lookout - Mancos Shale - Gallup - Greenhorn - Two Wells - Cubero - Intermediate Ca TD - ticipated water, tered are as followed	5842' 6142' 7112' 7814' 7924' 8004' sing – 3952' 8164' oil, gas or ows: 3012' 3652' 3852'	other mineral	bearing
		<u>Mesaverde -</u> <u>Dakota -</u>	3852' - 6 7924' - 8			
8.	The proposed casing	g program is as fo	llows:			
	Surface String:9-:	5/8", 32.3# H-40	@ 200' *			
	Intermediate String:	7", 20#, J-55 @ only casing avail		will be used,	unless the K-55	5 is the
	Production String: _			4' (TD)		

^{*} The surface casing will be set at a minimum of 200', but could be set deeper if required to maintain hole stability.

9. Cement Program:

Surface String:

130 sx 50/50 POZ, + 2% Bentonite, 3% CaCl2, 5#/sx Gilsonite, 0.25#/sx Cellophane flakes, & 0.2% CFR-3 Friction Reducer (1.34 yield = 174 cf); Cement density - 13.5 ppg. Water required 5.39 gal/sx. Compressive Strength - Sample cured at 70 deg F for 8 hours; 3 hrs 05 min. 50 psi; 7 hrs 45 min 500 psi; cement to surface w/150% excess of casing/hole annulus volume.

Intermediate String:

Lead Cement: 400 sx Standard cement + 3% Econolite (extender) + 10#/sx Pheno-seal; (2.88 yield = 1151.9 cf). Cement Density 11.5 ppg; Water required – 16.91 gal/sx. Compressive strength – Sample cured at 130 deg F for 24 hrs – 1 hr 47 min – 50 psi; 12 hrs - 350 psi; 24 hrs - 450 psi; Cement to surface with 150% excess of casing/hole annulus volume.

Tail Cement: 231 sx 50/50 POZ - Standard cement + 2% Bentonite + 6#/sx Pheno Seal; (1.33 yield = 306.7 cf); Cement Density - 13.5 ppg; Water required - 5.52 gal/sx; Compressive strength – Sample cured at 130 deg F for 24 hrs – 2 hrs 5 min – 50 psi; 2 hr 6 min - 500 psi; 12 hr - 1250 psi; 24 hrs - 1819 Cement to surface with 150% excess of casing/hole annulus volume.

Production String *:

Cement: 463 sx 50/50 POZ – Standard cement + 3% Bentonite + 5#/sx PhenoSeal + 0.2% CFR-3 Friction Reducer + 0.1% HR-5 Retarder + 0.8% Halad-9 Fluid Loss Additive (1.45 Yield – 671.9 cf) Cement density - 13.1 ppg; Water required 6.47 gal/sx; Compressive Strength - Sample cured at 200 de F for 23 hrs; 9 hr 50 min - 50 psi; 13 hrs 45 min - 500 psi; 16 hrs - 1500 psi; 23 hrs 2525 psi.

*The production casing cement is calculated to cover the openhole interval with 50% excess and annular volume 200' within intermediate shoe. Depending on hole conditions, the well may be cemented in a single stage or two staged.

Centralizer Program:

Surface:

Total four (4) - 1st joint - 10' above the shoe & 1 at the top of the

2nd, 3rd and 4th joints latched over the casing collar

Intermediate: Total seven (9) – 10' above shoe, top of 2nd, 4th, 6th, & 8th, 10th its & 10th 1 it. above surface casing, and on first two casing collars

below the wellhead. .

Production:

None planned.

Turbulators:

Total Three (3) – on intermediate casing at 1st it. below the Ojo

Alamo and next 2 its up.

- 10. The minimum specifications for pressure control equipment which are to be used, a schematic diagram thereof showing sizes, pressure ratings (or) API series and the testing procedure and testing frequency are enclosed within the APD packet.
- 11. Drilling Mud Prognosis:

Surface - spud mud on surface casing.

<u>Intermediate</u> - spud mud generated from natural clays with gel sweeps pretreated w/LCM before entering coal interval.

Below Intermediate - air or gas drilled.

12. The testing, logging, and coring programs are as follows:

D.S.T.s or cores:

Logs: GR/CCL/CBL & GSL over zones of interest

13. Anticipated no abnormal pressures or temperatures to be encountered or any other potential hazards such as Hydrogen Sulfide Gas. Low risk H₂S equipment will be used.

Estimated Bottomhole pressure:

Dakota - 3300 psi Mesaverde - 1300 psi

- 14. The anticipated starting date is approximately November 30, 2003 with duration of drilling / completion operations for approximately 20 days thereafter.
- 15. ConocoPhillips will be DHC'ing the Mesaverde and Dakota intervals of the subject well per Order 11363. The original Reference Case where partner notification was made was R-11187. Once production tests are conducted we will be submitting the allocation factors we will be using to report both gas and oil production for this well.

2003 Drilling\296#33M newest drill prog - 10-16-03.doc

San Juan 29-6 #33M

SURFACE CASING:

Drill Bit Diameter
Casing Outside Diameter
Casing Weight
Casing Grade
Shoe Depth
Cement Yield
Excess Cement
Cement Required

12.25	н	
9.625		Casing Inside Diam. 9.001
32.3	ppf	-
H-40		
200	•	
1.34	cuft/sk	
150	%	
130	sx	

SHOE

200', 9.625", 32.3 ppf, H-40 STC

INTERMEDIATE CASING:

Drill Bit Diameter
Casing Outside Diameter
Casing Weight
Casing Grade
Shoe Depth
Lead Cement Yield
Lead Cement Excess
Tail Cement Length
Tail Cement Excess
Lead Cement Required
Tail Cement Required

8.75	п
7	" Casing Inside Diam. 6.456 "
20	ppf
J-55	
3952	•
	cuft/sk
150	1 -
790.4	.
	cuft/sk
150	
400	
231	sx

SHOE

3952 ', 7 ", 20 ppf, J-55 STC

PRODUCTION CASING:

Drill Bit Diameter
Casing Outside Diameter
Casing Weight
Casing Grade
Top of Cement
Shoe Depth
Cement Yield
Cement Excess
Cement Required

6.25 " 4,5 " 11.6 ppf J-55 3752 '

8164

Casing Inside Diam. 4.000 "

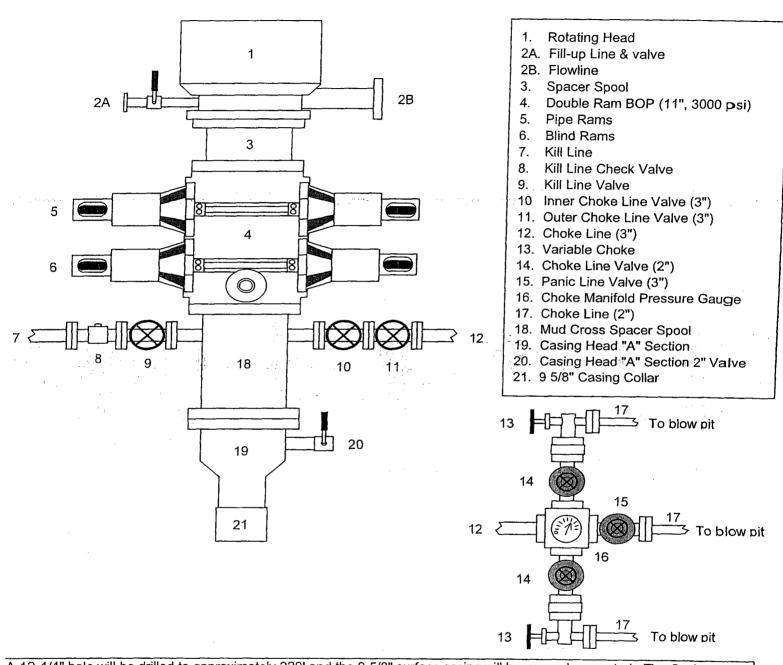
200' inside intermediate casing

/sk

1.45 cuft/sk 50 % 463 sx

BLOWOUT PREVENTER ARRANGEMENT & PROGRAM

For Drilling to Intermediate Casing Point & Setting 7" Intermediate Casing



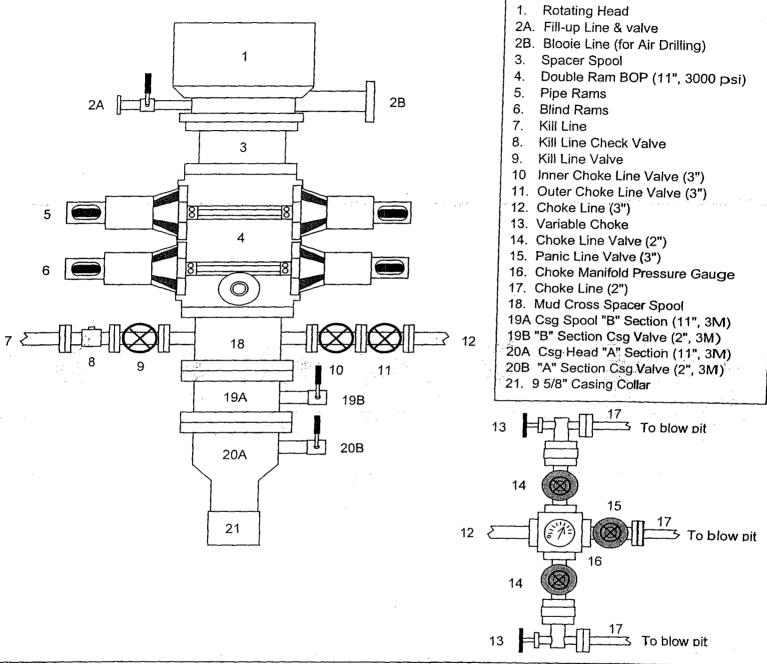
A 12-1/4" hole will be drilled to approximately 220' and the 9-5/8" surface casing will be run and cemented. The Casing Head "A" Section will be screwed onto the 9-5/8" surface casing stub. The BOP will be installed on the Casing Head "A" Section. A test plug will be set in the wellhead and the pipe rams and choke manifold will be tested to 200 psi to 300 psi (low pressure test) for 2-3 minutes and to 1000 psi (high pressure test) for 10 minutes. Then the test plug will be removed and the 9-5/8" casing will be pressure tested against closed blind rams to 200 psi to 300 psi for 2-3 minutes and to 1000 psi for 30 minutes (this value is one 44% of the minimum internal yield pressure of the 9-5/8" casing). An 8-3/4" hole will be drilled to intermediate casing point and 7" casing will be run and cemented.

In addition to the equipment in the above diagram the following equipment will comprise the BOP system:

- 1. Upper Kelly cock Valve with handle
- 2. Stab-in TIW valve for all drillstrings in use

BLOWOUT PREVENTER ARRANGEMENT & PROGRAM

For Drilling to TD and Setting 4.5 inch Casing



After the 7" intermediate casing has been run and cemented, the Casing Spool ("B" Section) will be installed on the wellhead ("A" Section) and the BOP will be installed on the Casing Spool. A test plug will be set in the wellhead and the pipe rams, blind rams, and choke manifold will be tested to 200 psi to 300 psi (low pressure test) for 2-3 minutes and to 3000 psi (high pressure test) for 10 minutes. Then the test plug will be removed and the 7" casing will be pressure tested against closed blind rams to 200 psi to 300 psi for 2-3 minutes and to 1800 psi for 30 minutes - this test pressure is 48% of the minimum internal yield strength of 3740 psi for the 7", 20#, J-55, STC casing. Then we will air drill the 6-1/4" hole to TD and run and cement the 4-1/2" casing.

n addition to the equipment in the above diagram the following equipment will comprise the BOP system:

- 1. Upper Kelly cock Valve with handle
- 2. Stab-in TIW valve for all drillstrings in use

Property: SAN JUAN 29-6 UNIT		6 UNIT	_	Well #	•	33M		
Surface Loc	eation:							
Unit: O	Secti	on: 13 To	wnship:	29N	_Range:	6W		
County: RI	O ARRIE	3A		State:	New M	exico		
Footage:	165	from the	SOUTH	line	1840	from the	EAST	line

CATHODIC PROTECTION

ConocoPhillips (COP) proposes to drill a cathodic protection deep well groundbed for the subject well. COP will drill a hole vertically at the surface large enough to accommodate 20 feet of 8 inch diameter PVC pipe for surface casing to assist in further drilling and loading. Casing may be cemented in place for stability if needed. COP will drill a 6-7/8" hole to an anticipated minimum depth of 300'(maximum depth of 500'). Cement plugs will not be used unless more than one water zone is encountered. Prior drilling history for the area indicates only one zone to that depth. If more than one water zone is encountered, notification will be made and details of cement and casing will be provided.

All drilling activity will remain on the existing well pad and a Farmington based company will be doing the drilling for ConocoPhillips.