Fòrm 3160-3 (August 1999) RCVD MAR9'07 OIL CONS. DIV.

DIST. 3 OMB No. 1004-0136

### UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANGEMENT APPLICATION OFOR PERMIT TO DRILL OR REENETER (222)

Expires November 30, 2000 SF-078195 Lease Serial No.

		ZUUG NUU 2	8 6.	2 17 If Indian, Allottee or tril	be Name	
la. Type of Work: DRILL	REENTE	RE 070 FAR	<del>CEIVE</del> MII GT	Unit or CA Agreemer	nt, Name and No	
lb. Type of Well: Oil Well Gas Well Gas	Single Zone Multiple Zo	one 8.	8. Lease Name and Well No. Scilers LS 6E			
2. Name of Operator BP AMERICA PRODUCTION COMPANY	,		9.	30-045-31	4085	
3a. Address P.O. BOX 3092 HOUSTON, TX 77079-2064	e No. (include area code) 6-3866	- 1	10. Field and Pool, or Exploratory  Basin Dakota & Blanco Mesaverde			
4. Location of Well (Report location clearly and in accordance with any State requirements.*)  At surface 685' FSL & 1850' FWL SESW				11. Sec., T., R., M., or Blk, and survey or Area SECTION 30 T30N & R10W N		
14. Distance in miles and direction from nearest town 6.9 MILES SOUTHEAST FROM A	•			County or Parish	13. State NEW MEXICO	
<ol> <li>Distance from proposed*         Location to nearest         Property or lease line, ft.         (Also to nearest rig. Unit line, if any) 666'     </li> </ol>		16. No. of Acres in lease 17. Spacing Ur 301.28 301.28		cing Unit dedicated to this	nit dedicated to this well	
<ol> <li>Distance from proposed location* to nearest well, drilling, completed, applied for, on this lease, ft.</li> </ol>				BLM/BIA Bond No. on file Y 2924		
21. Elevations (show whether DF, KDB., RT, GL, etc. 6097' GL		22. Approximate date work w	vill start*	7 DAYS		
		24. Attachments				
<ol> <li>Well plat certified by a registered surveyor.</li> <li>A Drilling Plan.</li> <li>A Surface Use Plan (if the location is on National Supposed Sup</li></ol>	nal forest System	4. Bond to cover 20 above).  Lands the 5. Operator certi	the operat fication. ite specific	ions unless covered by an	existing bond on file (see Item s as may be required by the	
25. Signature Hurts	ated/typed) a Hurts	1 1 1 1	Date 11/27/2006			
Title  Deculate m. Analyst						
Approved by (Signature)	Name (Printed/Typed)			Date $\geq 8$	0)	
Asime AFM Minerals	Office					
Application approval does not warrant or certify the app Operations thereon. Conditions of approval, if any, are attached.	licant holds legal or	equitable title to those rights in the	ne subject le	ase which would entitle th	e applicant to conduct	
Title 18 U.S.C. Section 1001 and title 43 U.S.C. Section any false, fictitious or fraudulent statements or represent			willfully to	make to any department o	r agency of the United States	

\*(Instructions on reverse)

NOTIFY AZTEC OCD 14hrs
IN TIME TO WITNESS C 59 & CEMENT

NMOCO

3/14/07

District I PO Box 1980, Hobbs NM 88241-1980

District II PO Drawer KK, Artesia, NM 87211-0719 District III

1000 Rio Brazos Rd., Aztec, NM 87410

District IV

Lot 17

1212'(R)

1850' -

Lot 18

1304'(R)

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

Revised February 21, 1994 Instructions on back Submit to Appropriate District Office

State Lease - 4 Copies

7016

7016 Certificate Number Fee Lease - 3 Copies

Form C-102

2006 NOV 28 PM 2 17

AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT <sup>1</sup> Pool Code 30-045- 3408S 7159927 Sellers LS # 6E \* Operator Name Elevation **BP AMERICA PRODUCTION COMPANY** 6097 Surface Location Township Feet from the North/South line Feet from the East/West tine County UL or Lot No. Range Section Lot Idn 30 30 N 10 W 685 SOUTH 1850 WEST SAN JUAN Lot 18 (N) Bottom Hole Location If Different From Surface RCVD MAR910 Punity UL or lot no. Section Township Range Lot Idn Feet from the Feet from the North/South line 12 Dedicated Acres ML CONS. DIV. 13 Joint or Infill 14 Consolidation Code DIST. 3 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 T212'(R) 1289'(R) 2577(R) OPERATOR CERTIFICATION hereby certify that the information contained herein is true and complete to the best of my knowledge and belief. Lot 8 Lot 7 Lot 6 Lot 5 Lot 9 Lot 11 Lot 10 Lot 12 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. Restaked: October 26, 2006 Lot 16 Lot 15 Lot 13 Lot 14 June 15, 2006 Date of Survey Signature a

Lot 20

Lot 19

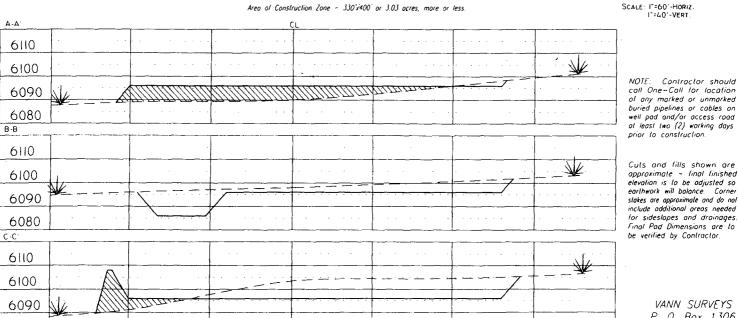
Submit 3 Copies To Appropriate District Office		New Me			Form C-103	
District I 1625 N. French Dr., Hobbs, NM 88240	Energy, Minerals	and Natu	ral Resources	WELL API NO.	May 27, 2004 10-045-34085	
District II	OIL CONSERV	/ATION	DIVISION		ew Well	
1301 W. Grand Ave., Artesia, NM 88210 District III	1220 South St. Francis Dr.			5. Indicate Type of		
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, NM 87505			STATE [	FEE	
District IV 1220 S. St. Francis Dr., Santa Fe, NM		<b>0,</b> 1 0 ,		o. State Off & Gas	, Lease 140.	
87505 SUNDRY NOTICE	ES AND REPORTS OF	N WELLS		7 Leace Name or	Unit Agreement Name	
(DO NOT USE THIS FORM FOR PROPOSA DIFFERENT RESERVOIR. USE "APPLICA PROPOSALS.)	ALS TO DRILL OR TO DEE	PEN OR PLU			ellers LS	
1. Type of Well: Oil Well	Gas Well 🛛 Other 🗌	]		8. Well Number	6E	
2. Name of Operator		9. OGRID Number 000778				
BP AMERICA PRODUCTION CO 3. Address of Operator	UMPANY			10. Pool name or Wildcat		
P.O. BOX 3092 HOUSTON, TX	77079-2064			Basin Dakota & Blanco Mesaverde		
4. Well Location						
Unit Letter N: 685	feet from the So	outh	line and 1850	feet from the Wes	tline	
Section 30	Township 30		Range 10W	NMPM SAN	JUAN County	
	11. Elevation (Show wi	hether DR, <b>` 609</b>				
Pit or Below-grade Tank Application   ✓ or	Closure	• 609	<u>/</u>	and the state of	· 持種基本的人的主義的 网络人名 人名英格兰人姓氏	
Pit type_DRILLING Depth to Groundw		nearest fres	h water well <u>&gt; 1000'</u> [	Distance from nearest s	urface water_> 1000'	
Pit Liner Thickness: 12 mil Be	low-Grade Tank: Volume		bbls; Construc	tion Material		
12. Check At	opropriate Box to In	ndicate N	ature of Notice.	Report or Other	Data	
•	•	101000011		-	:	
NOTICE OF INT				SEQUENT RE		
PERFORM REMEDIAL WORK  TEMPORARILY ABANDON	PLUG AND ABANDON CHANGE PLANS	۱ <u> </u>	REMEDIAL WORK		ALTERING CASING  P AND A	
PULL OR ALTER CASING	MULTIPLE COMPL		CASING/CEMENT			
_		_		_	_	
OTHER: LINED DRILLING PIT		Ø	OTHER:			
<ol> <li>Describe proposed or completed of starting any proposed work or recompletion.</li> </ol>						
Construct a lined drilling pit	per BP America – S	San Juai	n Basin Drilling	/ Workover Pit	Construction Plan	
issued date of 11/17/2004. Pit			_			
					•	
/						
I hereby certify that the information al grade tank has been will be constructed or cl	bove is true and comple	ete to the b	est of my knowledge N. a general permit []	e and belief. I furthe	er certify that any pit or belowative OCD-approved plan .	
	//					
SIGNATURE ALLO TIPLE	- Junes	TITLE_	Regulatory Analy	/stDATE_1	1/27/06	
Type or print name Kristina Hurts For State Use Only	E-mail address:	hurtk0@l	op.com	Telephone	No. <u>281-366-3866</u>	
I A	. 1 —	page 1		DEPTOR COTO COL	MAR 1 4 2007	
APPROVED BY:	Mad	TITLE_	OIL ON P ROW IND	PECTOR, OIST. 🚱	DATE	
Conditions of Approval (if any):	'V <b>'</b> /					
	/					

#### PAD LAYOUT PLAN & PROFILE BP AMERICA PRODUCTION COMPANY

Sellers LS # 6E 685' F/SL 1850' F/WL

SEC. 30, T30N, R10W, N.M.P.M.

Lat: 36.77751° (83) Long: 107.92751° (83) SAN JUAN COUNTY, NEW MEXICO В С Д 6 F 5' (3) F 7 F 0 PROPOSED FLARE PIT PROPOSED 09 RESERVE PIT 001 Mud Tanks 4 ELEV. 6097 N 20° W 6 Draw Works 150 LAYDOWN 330' 230. RESTAKED: OCTOBER 26, 2006 SCALE Proposed Access Road @ C9 150 150 300 А В, NOTES Reserve P.1 Dike - Should be 8' above Deep side (overflow - 3' wide & 1' above shallow side). Flare Pit - Overflow pipe should be halfway between top and bottom and extend over plastic liner and into tlare pit. - 400'-CONSTRUCTION ZONE



6080

call One-Call for location of any marked or unmarked buried pipelines or cables on well pad and/or access road at least two (2) working days prior to construction.

elevation is to be adjusted so earthwork will balance. Corner stakes are approximate and do not include additional areas needed for sideslopes and drainages. Final Pad Dimensions are to be verified by Contractor.

> VANN SURVEYS P. O. Box 1306 Farmington, NM

#### BP AMERICA PRODUCTION COMPANY DRILLING AND COMPLETION PROGRAM 7/19/2006 Modified 11/13/2006 Lease: Sellers LS Well Name & No. Sellers LS #6E Field: Blanco Mesaverde/Basin Dakota 685' FSL, 1850' FWL County: San Juan, New Mexico Surface Location: |30-30N-10W: Minerals: State Surface: Lat: 36.77741704 deg; Long: -107.9270061 deg Rig: Aztec 184 BH Location: same OBJECTIVE: Drill 240' below the top of the Two Wells Mbr, set 4-1/2" production liner, Stimulate DK, MF, and PL intervals APPROXIMATE DEPTHS OF GEOLOGICAL MARKER METHOD OF DRILLING TYPE OF TOOLS **DEPTH OF DRILLING** Actual GL: 6097 Estimated KB: 6,111.0' SUBSEA TVD APPROX. MD Marker Rotary 0 - TD LOG PROGRAM Ojo Alamo 4,968 1.143 1,143' 4,796 1,315 Kirtland 1,315' Type Depth Interval Fruitland 4,177 1.934 1,934 Single Run 2,229 2.229 Fruitland Coal 3,882 Pictured Cliffs 3,596 2,515 2,515 Lewis 3,399 2.712 2.712' 4,067 Cliff House # 2,044 4,067 Cased Hole 1,773 4,338 4,338 RST- CBL TD to 7" shoe Menefee # # 4,815 4,815 Identify 4 1/2" cement top Point Lookout 1,296 REMARKS: Mancos 895' 5,216' 5,216 Greenhorn -910 7.021 7.021 7.082 Graneros (bent,mkr) -971 7,082 Two Wells # -789 6,900 6,900' The recommended TD is intended to penetrate the ENCN (-50') in order to # -862 6,973 6,973' Paguate Cubero # -921 7,032 7,032 evaluate, and possibly produce it. Offsetting wells encountered no water flow .. Cubero # -946 7.057 7.057 at this depth. See attached cross-section. -977' 7,088' 7,088 # Encinal Cyn The intermediate casing should be set 100 ft. into the MENF to minimize the TOTAL DEPTH: -1,029 7,140 7,140 risks encountered drilling through the possibly water productive CLFH. # Probable completion interval \* Possible Pay SPECIAL TESTS **DRILL CUTTING SAMPLES DRILLING TIME** TYPE **FREQUENCY DEPTH FREQUENCY DEPTH** 0 - TD None 30'/10' intervals 4,4381 to TD Geolograph REMARKS: MUD PROGRAM: Interval **TypeMud** #/gal Vis, sec/qt /30 min Other Specification 200' 8.8 - 9.0 Sufficient to clean hole. Spud Sweep hole while whilst water drilling, LCM onsite 4,438 Water/LSND 8.4 - 9.0 <9 1000 cfm for hammer Volume sufficient to maintain a stable and clean wellbore 7,140 1 CASING PROGRAM: Weight CasingString Depth Size Casing Size Grade, Thread **Landing Point** Cement Surface/Conductor 200 13 1/2" 9-5/8 H-40 ST&C 32# cmt to surface Intermediate 0' - 4000 8-3/4" J/K-55 ST&C 20# 100' below MENF Intermediate 4000' -4438 8 3/4" 7" N-80 ST&C 23# cmt to surface Production 7,140 6-1/4" 4-1/2" J-55 11.6# DKOT 150' inside Intermediate -TOC survey required CORING PROGRAM: None COMPLETION PROGRAM: Rigless, 2-3 Stage Limited Entry Hydraulic Frac, FMC Unihead **GENERAL REMARKS:** Notify BLM/NMOCD 24 hours prior to Spud, BOP testing, and Casing and Cementing. BOP Pressure Testing Requirements Formation Depth Anticipated bottom hole pressure Max anticipated surface pressure\*\* Cliffhouse 4,067 500 0 Point Lookout 4,815 600 Dakota 6,900 2600 1082 \*\* Note: Determined using the following formula: ABHP - (.22\*TVD) = ASP Requested BOP Pressure Test Exception = 1500 psi Form 46 Reviewed by: Logging program reviewed by: PREPARED BY: APPROVED: DATE: APPROVED: DATE: HGJ JMP/GGZ 19/2006 Modified 11/13/20 Form 46 7-84bw For Drilling Dept. For Production Dept.

## **Cementing Program**

	Sellers LS #6E						
ocation:		685' FSL, 1850	)' FWL				
County:	San Juan		4		Well Flac		
itate:	New Mexico				Formation:	Blanco M	esaverde/Basin Dakota
					KB Elev (est)		6111
	0				GL Elev. (est)		6097
asing Program:							
asing String	Est. Depth	Hole Size	Casing Size	Thread	TOC		
	(ft.)	(in.)	(in.)		(ft.)		
urface	200	13.5	9.625	ST&C	Surface		
ntermediate	4438	8.75	7	ST&C	Surface		
roduction -	7140	6.25	4.5	ST&C	4288		
asing Propertie	s:	(No Safety Fa	actor Included)				
asing String	Size	Weight	Grade	Burst	Collapse		
!	(in.)	(lb/ft)		(psi.)	(psi.)		
urface	9.625	32	H-40	2270			
termediate	7	20	K-55	3740	22	70	
termediate	7	23	N80	6340	38	30	
roduction -	4.5	11.6	J-55	5350	49	30	•
						<u>`</u>	
lud Program	Mond Tors	N. a. N. a. 1 - 1 - 1 - 1 - 1 - 1		Da	anded Marie Desi	oortion Drie (	Compating:
px. Interval	Mud Type	Mud Weight			ended Mud Pro	perties Prio (	<u>Jemenung.</u>
<b>t</b> .)				PV	<20		
000	14/-4/6			YP	<10		
- SCP	Water/Spud	8.6-9.2		Fluid Los	:<15		
CP - ICP	Water/LSND	8.6-9.2					
CP - ICP2	Gas/Air Mist	NA 0.000					
CP2 - TD	LSND	8.6 - 9.2			·		
Cementing Progra	ım:		Curfoss		Intormadiata		Production
excess %, Lead			Surface 100		Intermediate 75	ī	Production 40
xcess %, Lead			NA		0		40
:xcess %, raii BHST (est deg. F)	1		NA 75		120		183
pecial Instruction			1,6,7		1,6,8		2,4,6
· ·	າຣ 1. Do not wash p	oumps and line			1,0,0		۵,٦,٥
:	2. Wash pumps	•	<b>-</b> .				
	Reverse out						
	4. Run Blend Te	st on Cement					
	5. Record Rate,		Density on 3 5"	' disk			
	<ol> <li>Record Rate,</li> <li>Confirm densi</li> </ol>		•				
	7. 1" cement to s	•					
	8. If cement is no				0-12 hr after la	ındina olua	
	o. ii comoncia lic	z. onocialou lu	Janaco, run (C	p. ourvey	v izin. antel ic	anig plug.	
lotes:		····					
	*Do not wash up	on top of plug	. Wash lines be	fore displaci	ng production c	ement job to	minmize drillout.
<del> </del>							The second secon
	Deadlinet		20 661	Fb\\\	4		
urface:	Preflush		20 bbl.	FreshWa	lei		
urface:							195 cuft
urface:	Slurry 1	15/	sy Class C Co	ment			100 Cuit
urface:	Slurry 1	154	sx Class C Ce				
urtace:	Slurry 1 TOC@Surface	154	sx Class C Ce + 2% CaCl2 (a				
urface:	•	154					0.4887 cuft/ft (
:	•			accelerator)			
:	•	Density		accelerator) Yield		Water	
:	TOC@Surface	Density (lb/gal)	+ 2% CaCl2 (a	accelerator)		Water (gal/sk)	0.4887 cuft/ft (
:	•	Density	+ 2% CaCl2 (a	accelerator) Yield			
: : : urry Properties:	TOC@Surface	Density (lb/gal) 15.2	+ 2% CaCl2 (a	Yield (ft3/sk)			0.4887 cuft/ft (
: Slurry Properties:	TOC@Surface	Density (lb/gal) 15.2 9-5/8", 8R, S	+ 2% CaCl2 (a	Yield (ft3/sk)			0.4887 cuft/ft (
Slurry Properties:	TOC@Surface	Density (lb/gal) 15.2	+ 2% CaCl2 (a	Yield (ft3/sk)			0.4887 cuft/ft (
: Slurry Properties:	TOC@Surface	Density (lb/gal) 15.2 9-5/8", 8R, S	+ 2% CaCl2 (a	Yield (ft3/sk)			0.4887 cuft/ft (
: : :liurry Properties:	TOC@Surface	Density (lb/gal) 15.2 9-5/8", 8R, S 1 Guide Shoo	+ 2% CaCl2 (a T&C e en Plug	Yield (ft3/sk)			0.4887 cuft/ft (

## **Cementing Program**

1 Stop Ring

1 Thread Lock Compound

Intermediate:	tege City				484 1 4 4 1
	Fresh Water	20 bbl	fresh water		
	Lead	20 001	387 sx Class "G" Cem	ent	1018 cuft
	Slurry 1		+ 3% D79 extende		1010 cuit
•	TOC@Surface		+1/4 #/sk. Celloph		
	100@3dilace		+ 5 lb/sk Gilsonite		
•			+ 3 lb/sk Glisofile		
	Tail		59 sx 50/50 Class "G	"/Poz	75 cuft
	Slurry 2		+ 2% gel (extende		
	•	O ft fill	+1/4 #/sk. Celloph		0.1503 cuft/ft OH
			+ 2% CaCl2 (acce		0.1746 cuft/ft csg ann
			+ 5 lb/sk Gilsonite	•	
lurry Properties	<b>s</b> :	Density	Yield	Water	
,,		(lb/gal)	(ft3/sk)	(gal/sk)	
liurry 1		11.4	2.63	15.8	
lurry 2		13.5	1,27	5.72	
asing Equipme	nt·	7", 8R, ST&C	1.21	0.12	
=		1 Float Shoe (autofill with	h minimal LCM in mud)		
		1 Float Collar (autofill wit	•		
		1 Stop Ring			
		Centralizers as needed			
		1 Top Rubber Plug			
		1 Thread Lock Compour	nd		
	1	Timeda Edok Compadi	iu		
roduction:					
1	Fresh Water	10 bbl	CW100	*	
	Lead		99 LiteCrete D961 / D	0124 / D154	249 cuft
	Slurry 1		+ 0.03 gps D47 ar		240 Can
	TOC, 400' abov	re 7" choo	+ 0.5% D112 fluid		
100, 400 ai		e / silve	•	1055	
			+ 0.11% D65 TIC		
	Tail		142 sx 50/50 Class "G	"/Poz	205 cuft
	Slurry 2		+ 5% D20 gel (ext		
	-	4 ft fill	+ 0.1% D46 antifo		
	1,42	4 IL IIII			
			+ 1/4 #/sk. Celloph		
			+ 0.25% D167 Flu		
			+ 5 lb/sk Gilsonite		
			+0.1% d800, retar	der	
			+0.15% D65, disp	ersant	
					0.1026 cuft/ft OH
lurry Properties	:	Density	Yield	Water	
		(ib/gal)	(ft3/sk)	(gal/sk)	0.1169 cuft/ft csg ann
urry 1		9.5	2.52	6.38	
lurry 2		13	1.44	6.5	Top of Mancos
-					5216
asing Equipmen	nt: .	4-1/2", 8R, ST&C			
	:	1 Float Shoe (autofill with	n minimal LCM in mud)		
	1	1 Float Collar (autofill wit	· ·		
		1 Stop Ring	mar cowi iri maa)		
		Centralizers, as needed			
		4 7			
		1 Top Rubber Plug 1 Thread Lock Compoun			

# SAN JUAN BASIN Dakota Formation Pressure Control Equipment

#### **Background**

The objective Dakota formation maximum surface pressure is anticipated to be less than 1000 psi, based on shut-in surface pressures from adjacent wells. Pressure control equipment working pressure minimum requirements are therefore 2000 psi. Equipment to be used will conform to API RP-53 (Figure 2.C.2) for a 2000 psi system per Federal Onshore Order No. 2. Due to available conventional equipment within the area, 3000 psi rated pressure control equipment will typically be utilized in a single ram type arrangement. Regional drilling rights to be utilized have substructure height limitations which exclude the use of annular preventers; therefore a rotating head will be installed above these rams. This pressure control equipment will be utilized for conventional drilling below conductor to total depth in the Basin Dakota. No abnormal temperature, pressure, or H2S anticipated.

#### **Equipment Specification**

#### <u>Interval</u>

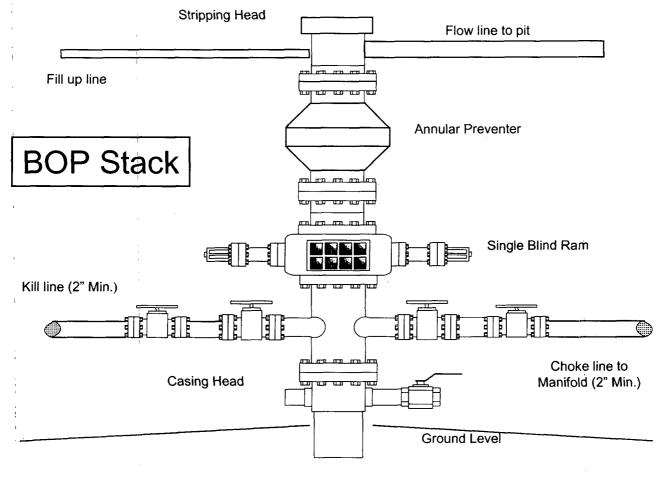
#### **BOP Equipment**

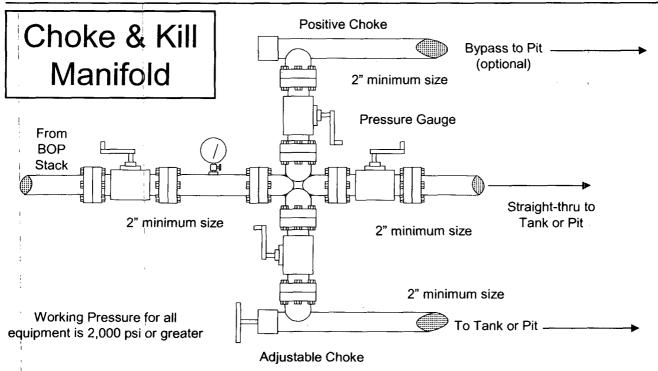
Below conductor casing to total depth 11" nominal or 7 1/16", 2000 psi Single ram preventer—with 3000 psi annular preventer and rotating head. All ram type and annular preventers as well as related control equipment will be hydraulically tested to 250 psi (low pressure) and 1500 psi (high pressure), upon installation, following any repairs or equipment replacements, or at 30 day intervals. Accessories to BOP equipment will include kelly cock, upper Kelly cock with a handle available, floor safety valves and choke manifold which will also be tested to equivalent pressure.

# **BP American Production Company**

Well Control Equipment Schematic







## Additional Operator Remarks Sellers LS 6E APD

#### NOTICE OF STAKING WAS SUBMITTED ON 11/07/06

BP America Production Company respectfully requests permission to drill the subject well to a total depth of approximately 7140' MD. Complete in the Basin Dakota Pool, isolate the Dakota; complete into the Blanco Mesaverde, establish a production rate; drill out the bridge plug and commingle production downhole.

Application for Downhole Commingling authority (NMOCD order R-11363) will be submitted to all appropriate for approval after Permit to Drill has been approved.

If terrain allows it is our intent to pre-set the 9 5/8" casing on the above mentioned well by drilling a surface hole with air/air mist in lieu of drilling mud and the surface casing be cemented with 94.5 cu/ft type I-II, 20% FLYASH, 14.5 PPG, 7.41 gal/sk, 1.61 cf/sk Yield, 80 DEG BHST ready mix cement. If the area will not allow for pre-set the approved cement program will be followed.

#### SUPPLEMENTAL TO SURFACE USE PLAN

#### New Facilities:

A 4.5" diameter buried steel pipeline that is +/- 2000 feet in length will be constructed. The pipe wall thickness is .156 and the pipe wall strength is 42,000#. It will be adjacent to the access road and tie the well into an existing gas meter operated by BP America Production Company. The pipeline will not be used to transport gas to drill the well. After the well is spud the pipeline will be authorized by a right-of-way issued by El Paso Field Services.

#### APD/ROW