District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 South First, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV

2040 South Pacheco, Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

Form C-101 Revised March 17, 1999

Oil Conservation Division 2040 South Pacheco Santa Fe, NM 87505 Submit to appropriate District Office State Lease - 6 Copies Fee Lease - 5 Copies

AMENDED REPORT

APPLICATION FOR PERMIT TO DRILL, RE-ENTER, DEEPEN, PLUGBACK, OR ADD A ZONE

		DD 4	Operator Name an			7.0	4		² OGRID Nu 000			
		BP AM	erica Product		<u>ıy</u>	7	02.0		³ API Num			
			Houston, Texa			<i>1</i>	<0.02		_	531203		
³ Property	Codo		nousion, rexa		5 Property Na		•	1 1 Y	1007	6 Well No.		
)1178			ι	Ulibarri Gas Com				3M			
	_				7 Surface Lo	ocation		SI.				
UL or lot no.	Section	Township	Range	Lot Idn	Feet fro	m the Not	h/South line	Feet from the	East West	t line County		
P 35		30N	09W		126	60'	South	1210'	Eas	t San Juan		
	_		8 Propo	sed Bottom l	Hole Location	ı If Different	From Surfa	ace				
UL or lot no. Section Township		Township	Range Lot Idn		Feet from the		/South line	Feet from the	East/West l	line County		
#I			09W		194	0 [,] S	outh	660'	East	San Juan		
		⁹ Pr	oposed Pool 1					10 Propo	sed Pool 2			
	<u> </u>	Ba	sin Dakota					Blanco N	lesaverde			
11 Work	Type Code		12 Well Type Cod	e	13 Cab c	:/Rotary	7	14 Lease Type Code		15 Ground Level Elevation		
N - Ne	ew Drill		Gas			op Drive		Fee	5621'			
Downhole	ultiple Commina	مار	17 Proposed Depth 7014'		Dakota/Mesaverde			19 Contractor Aztec		²⁰ Spud Date 11/15/2002		
DOWNTOIC												
				²¹ Propose	d Casing and	Cement Pro	gram					
Hole Si	ize	Casi	ng Size	Casing weight for		Setting Depth		Sacks of Cement		Estimated TOC		
12 ½	.,,	9 9	9 5/8"		32.3#		120' 70 SXS (LS G	Surface		
8 34"	•		7		20#		14'	270 SXS G &	50/50	Surface		
6 1/4"		4 1/2" (LINER)	11.	11.6#		7014'		& 50/50	2514'		
								<u> </u>				
² Describe the p	proposed pro	gram. If this app	lication is to DEE	PEN or PLUG E	BACK, give the	data on the preser	nt productive z	one and proposed ne	w productive z	zone. Describe the blowout		
prevention progra OBJECTIVE: well for appr	am, if any. U : To directory: roximately	se additional she ctionally dril y 30 days to nts for addit	ets if necessary. I the subject	well to a tot oduction rat	al depth of te, then add	approximate the Blanco	ely 7014', c Mesaverde	omplete in the	Basin Dak			
prevention progra OBJECTIVE: well for appi Please see a	am, if any. U : To direct roximately attachmen	se additional she ctionally dril y 30 days to hts for addit	ets if necessary. I the subject establish pre- ional informa	well to a totoduction rat	al depth of te, then add	approximate the Blanco	ely 7014', c	omplete in the	Basin Dak mingle pro	kota Pool, produce the oduction downhole.		
prevention progra OBJECTIVE: well for appi Please see a 23 1 hereby certify knowledge and b Signature:	am, if any. U: To direct roximately attachmen	se additional shectionally drilly 30 days to nts for additionally to nts for additional shection given at the state of the	ets if necessary. I the subject establish pro- ional informa	well to a totoduction rat	al depth of te, then add	Approved by:	ely 7014', c	conservat	Basin Dak mingle pro	VISION		
prevention progra OBJECTIVE: well for appr Please see a 33 I hereby certify knowledge and b Signature: Printed name:	To direct roximately attachment with the info	se additional she ctionally dril y 30 days to hts for additi HOLD ormation given at	ets if necessary. I the subject establish profonal informational inform	well to a totoduction rat	al depth of te, then add	Approved by:	OIL O	CONSERVAT	Basin Dak mingle pro	kota Pool, produce the oduction downhole.		
prevention progra OBJECTIVE: well for appi Please see a 23 1 hereby certify knowledge and b Signature:	am, if any. U: To direct roximately attachmen y that the info pelief. Mary Col Sr. Regu	se additional shectionally drilly 30 days to nts for additionally to nts for additional shection given at the state of the	ets if necessary. I the subject establish profonal informational inform	well to a totoduction ration.	al depth of te, then add	Approved by:	OIL O	CONSERVAT	Basin Dak mingle pro	kota Pool, produce the oduction downhole.		

District I PO Box 1980, Hobbs NM 88241-1980 District II

PC Drawer KK, Artesia, NM 87211-0719 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

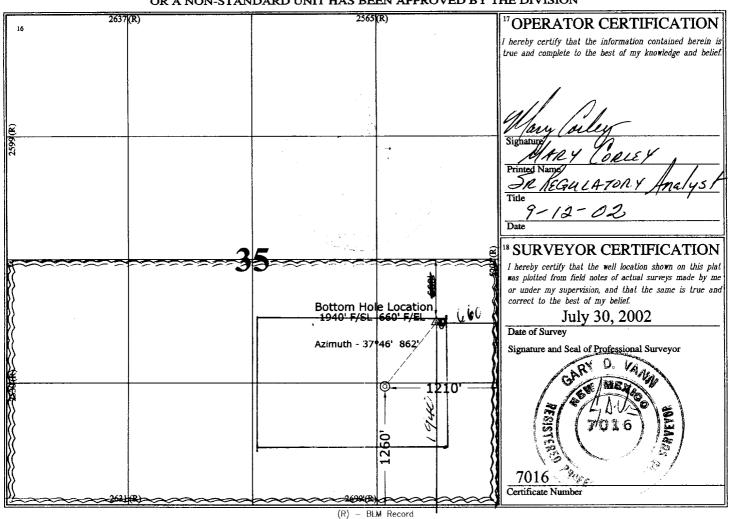
WELL LOCATION AND ACREAGE DEDICATION PLAT

¹ API Number	¹ Pool Code		3 Pool Name	
30-045-3	1213 71599 5 72319	BASIN DAKOTA &	BLANCO	MESTUERDE
Property Code		Property Name		6 Well Number
001178	Ullibarri Gas Com			# 3M
7 OGRID No.		⁸ Operator Name		⁹ Elevation
000 118	BP AMERICA PROI	DUCTION COMPANY		5621

Surface Location

UL or Lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
P	35	30 N	9 W		1260	SOUTH	1210	EAST	SAN JUAN
			11 Bott	om Hole	Location If	Different Fron	n Surface		
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
#I	35	30 N	9 W		1940	SOUTH	660	EAST	SAN JUAN
12 Dedicated Acre	s ¹³ Join	t or Infill 14	Consolidatio	n Code 15	Order No.				
320									

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



BP America Production Company BOP Pressure Testing Requirements

Well Name: Ullibari GC

County: San Juan

3M

State: New Mexico

Formation	TVD	Anticipated Bottom Hole Pressure	Maximum Anticipated Surface Pressure **		
Ojo Alamo	1093				
Kirtland	1283	!			
Fruitland Coal	1957				
PC	2298				
Lewis Shale	2514				
Cliff House	3809	500	0		
Menefee Shale	4107				
Point Lookout	4514	600	0		
Mancos	4905				
Dakota	6799	2600	1391		

** Note: Determined using the following formula: ABHP – (.22*TVD) = ASP

Requested BOP Pressure Test Exception: 1500 psi

BP AMERICA PRODUCTION COMPANY DRILLING AND COMPLETION PROGRAM

Prospect Name: Ullibari GC

Lease: Ullibari GC County: San Juan

State: New Mexico Date: 17 September 2002 Well No: 3M

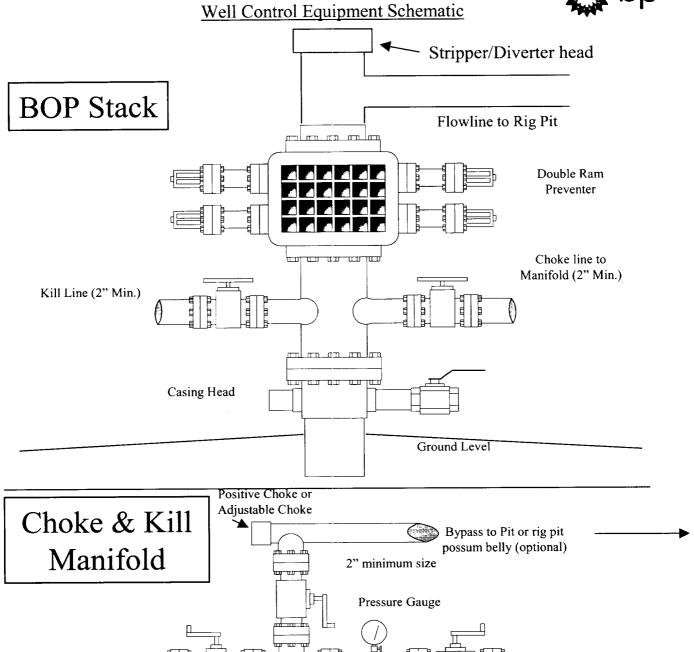
Surface Location: 35-30N-09W, 1260 FSL,1210 FEL Field: Blanco Mesaverde/Basin Dakota

Bottom Location: 35-30N-09W, 1940FSL, 660FEL

	low the base	of the Lower	Cubero, set 41/2" pi	oduction	casing, Stim	nulate	CH. MF.	PL and D	K intervals		
		DRILLING							SEOLOGIC	`AL M	ADVED
TYPE OF TOOLS			DRILLING	' "	Estimated				Estimate		5635
Rotary) - TD			MARKER		502	' 	TVD		AS. DEPTH
	OG PRO				o Alamo	`			1093		
		.		1 1	tland				1283		1123
					uitland				1774		1326 1851
TYPE	[DEPTH INV	ERAL		uitland Coa	al I	*		1957		2047
OPEN HOLE					tured Cliffs		*		2298		2411
GR-Induction	TD to 7" shoe TD to 7" shoe				wis Shale		#		2514		2642
Density/Neutron	TD to 7" shoe				ff House		#		3809		3955
CASED HOLE					nefee Sha		#		4107		4253
GR-CCL-TDT	7	TDT – TD to	7" choo	Point Lookout # 4514					4660		
CBL		dentify 4 ½"			incos eenhorn				4905		5051
	į,	dentity 4 /2	cement top		ntonite Ma	rkar			6560 6619		6706
REMARKS:				_	o Wells	IVE	#		6652		6765
- Please report any flares	(magnitude	e & duration).		guate		#		6763		6798 6909
			•		per Cubero	o	*		6799		6945
					wer Cubero		*	1	6818		6964
					TAL DEPT				6868		7014
				# F	Probable co	omple	tion inte	rval	* Possibl		
	SPECIAL 1	TESTS .	,	D	RILL CUT	TING	S SAM	PLES		LLING	TIME
TYPE					REQUENC		DEPTH		FREQUE		DEPTH
None				no	ne	1	Producti	on hole	Geolograp		0-TD
REMARKS:							~		<u>~</u> .		
MUD PROGRAM:											
Approx. Interval		Type Mud	Weight,	#/ga V	is, sec/qt	w	//L cc's	s/30 mir	n Other	Speci	fication
Approx. Interval 0 - 120		Spud	8.6-9.2	∜ga V	s, sec/qt	w	//L cc's	s/30 mir	n Other	Speci	fication
Approx. Interval 0 - 120 120 - 2614	(1)		8.6-9.2	#ga V	s, sec/qt		-	s/30 mir	n Other	Speci	fication
Approx. Interval 0 - 120 120 - 2614 2614 - 7014	(1)	Spud	8.6-9.2 ND 8.6-9.2				 3	<u>-</u>		•	fication
Approx. Interval 0 - 120 120 - 2614 2614 - 7014 REMARKS:		Spud Water/LSN Gas/Air/N2	8.6-9.2 ND 8.6-9.2 2/Mist Volume	sufficie	nt to mair	<6 ntain a	6 a stabl	e and cl	ean wellbo	re	fication
Approx. Interval 0 - 120 120 - 2614 2614 - 7014 REMARKS: (1) The hole will require	sweeps to	Spud Water/LSN Gas/Air/N2 o keep unk	8.6-9.2 ND 8.6-9.2 2/Mist Volume	sufficie	nt to mair drilling. L	<6 ntain a	6 a stable le cond	e and cl	ean wellbo ictate frequ	re uency.	
Approx. Interval 0 - 120 120 - 2614 2614 - 7014 REMARKS: (1) The hole will require CASING PROGRAM: (1)	sweeps to	Spud Water/LSN Gas/Air/N2 o keep unk	8.6-9.2 ND 8.6-9.2 2/Mist Volume	sufficie	nt to mair drilling. L	<6 ntain a	6 a stable le cond	e and cl	ean wellbo ictate frequ	re uency.	
Approx. Interval 0 - 120 120 - 2614 2614 - 7014 REMARKS: (1) The hole will require CASING PROGRAM: (F	sweeps to	Spud Water/LSN Gas/Air/N2 o keep unk	8.6-9.2 ND 8.6-9.2 2/Mist Volume	sufficie	ent to mair drilling. L	<6 ntain a et ho	a stable le cond . Hole s	e and cl	ean wellbo ictate frequ	re uency. y Contra	ct)
Approx. Interval 0 - 120 120 - 2614 2614 - 7014 REMARKS: (1) The hole will require CASING PROGRAM: (National Control of Casing String Surface/Conductor	sweeps to	Spud Water/LSN Gas/Air/N2 o keep unlo	8.6-9.2 ND 8.6-9.2 2/Mist Volume Daded while fresh	sufficient water lies casing	ent to mair drilling. L g sizes to be	<6 ntain a	a stable le cond . Hole s ght	e and cluding distinct distinc	ean wellbo ictate frequ e governed b ze Lanc	re uency. y Contra	
Approx. Interval 0 - 120 120 - 2614 2614 - 7014 REMARKS: (1) The hole will require CASING PROGRAM: (Resing String) Surface/Conductor Intermediate	sweeps to	Spud Water/LSN Gas/Air/N2 o keep unlo oular goods a ed Depth 120 2614	8.6-9.2 ND 8.6-9.2 2/Mist Volume Daded while fresh	sufficient water lies casin Grad H-40	ent to mair drilling. L	<6 ntain a et ho	a stable le cond Hole s ght	e and cliditions discussed will be Hole Si	ean wellbo ictate freque e governed by ze Lanc 25" 1	re uency. y Contra	ct)
Approx. Interval 0 - 120 120 - 2614 2614 - 7014 REMARKS: (1) The hole will require CASING PROGRAM: (National Content of Casing String Surface/Conductor Intermediate Production	sweeps to	Spud Water/LSN Gas/Air/N2 o keep unlo oular goods a ed Depth 120	8.6-9.2 ND 8.6-9.2 Z/Mist Volume Daded while fresh Casing Size 9 5/8"	sufficient water lies casing Grad H-40 J/K-5	ent to mair drilling. L g sizes to be e ST&C	<6 ntain a et ho used. Wei	le cond Hole s ght 32# 20#	zes will be Hole Si 12.	ean wellbo ictate freque e governed by ze Lanc 25" 1 75" 1,2	re uency. y Contra	ct)
Approx. Interval 0 - 120 120 - 2614 2614 - 7014 REMARKS: (1) The hole will require CASING PROGRAM: (Note the content of the	sweeps to	Spud Water/LSN Gas/Air/N2 o keep unlo oular goods a ed Depth 120 2614	8.6-9.2 ND 8.6-9.2 Z/Mist Volume Daded while fresh Casing Size 9 5/8" 7"	sufficient water lies casing Grad H-40 J/K-5	ent to mair drilling. L g sizes to be e ST&C	<6 ntain a et ho used. Wei	a stable le cond Hole s ght	zes will be Hole Si 12.	ean wellbo ictate freque e governed by ze Lanc 25" 1	re uency. y Contra	ct)
Approx. Interval 0 - 120 120 - 2614 2614 - 7014 REMARKS: (1) The hole will require CASING PROGRAM: (r Casing String Surface/Conductor Intermediate Production REMARKS: (1) Circulate Cement to	sweeps to Normally, tub Estimate	Spud Water/LSN Gas/Air/N2 o keep unlo oular goods a ed Depth 120 2614 7014	8.6-9.2 ND 8.6-9.2 Z/Mist Volume Daded while fresh Casing Size 9 5/8" 7"	sufficient water lies casing Grad H-40 J/K-5	ent to mair drilling. L g sizes to be e ST&C	<6 ntain a et ho used. Wei	le cond Hole s ght 32# 20#	zes will be Hole Si 12.	ean wellbo ictate freque e governed by ze Lanc 25" 1 75" 1,2	re uency. y Contra	ct)
Approx. Interval 0 - 120 120 - 2614 2614 - 7014 REMARKS: (1) The hole will require CASING PROGRAM: (Note the content of t	Sweeps to Surface Lewis Sha	Spud Water/LSN Gas/Air/N2 o keep unlo oular goods a ed Depth 120 2614 7014	8.6-9.2 ND 8.6-9.2 Z/Mist Volume Daded while fresh Casing Size 9 5/8" 7"	sufficient water lies casing Grad H-40 J/K-5	ent to mair drilling. L g sizes to be e ST&C	<6 ntain a et ho used. Wei	le cond Hole s ght 32# 20#	zes will be Hole Si 12.	ean wellbo ictate freque e governed by ze Lanc 25" 1 75" 1,2	re uency. y Contra	ct)
Approx. Interval 0 - 120 120 - 2614 2614 - 7014 REMARKS: (1) The hole will require CASING PROGRAM: (Note the content of t	Sweeps to Surface Lewis Sha	Spud Water/LSN Gas/Air/N2 o keep unlo oular goods a ed Depth 120 2614 7014	8.6-9.2 ND 8.6-9.2 Z/Mist Volume Daded while fresh Casing Size 9 5/8" 7"	sufficient water lies casing Grad H-40 J/K-5	ent to mair drilling. L g sizes to be e ST&C	<6 ntain a et ho used. Wei	le cond Hole s ght 32# 20#	zes will be Hole Si 12.	ean wellbo ictate freque e governed by ze Lanc 25" 1 75" 1,2	re uency. y Contra	ct)
Approx. Interval 0 - 120 120 - 2614 2614 - 7014 REMARKS: (1) The hole will require CASING PROGRAM: (National Color	Sweeps to Surface Lewis Sha	Spud Water/LSN Gas/Air/N2 o keep unlo oular goods a ed Depth 120 2614 7014	8.6-9.2 ND 8.6-9.2 Z/Mist Volume Daded while fresh Casing Size 9 5/8" 7"	sufficient water lies casing Grad H-40 J/K-5	ent to mair drilling. L g sizes to be e ST&C	<6 ntain a et ho used. Wei	le cond Hole s ght 32# 20#	zes will be Hole Si 12.	ean wellbo ictate freque e governed by ze Lanc 25" 1 75" 1,2	re uency. y Contra	ct)
Approx. Interval 0 - 120 120 - 2614 2614 - 7014 REMARKS: (1) The hole will require CASING PROGRAM: (National Corollate Company of the Casing String) Surface/Conductor Intermediate Production REMARKS: (1) Circulate Cement to (2) Set casing 100' into (3) Bring cement 100' all CORING PROGRAM: None	Surface Lewis Sha	Spud Water/LSN Gas/Air/N2 o keep unlo oular goods a ed Depth 120 2614 7014	8.6-9.2 ND 8.6-9.2 Z/Mist Volume Daded while fresh Casing Size 9 5/8" 7"	sufficient water lies casing Grad H-40 J/K-5	ent to mair drilling. L g sizes to be e ST&C	<6 ntain a et ho used. Wei	le cond Hole s ght 32# 20#	zes will be Hole Si 12.	ean wellbo ictate freque e governed by ze Lanc 25" 1 75" 1,2	re uency. y Contra	ct)
Approx. Interval 0 - 120 120 - 2614 2614 - 7014 REMARKS: (1) The hole will require CASING PROGRAM: (r. Casing String Surface/Conductor Intermediate Production REMARKS: (1) Circulate Cement to (2) Set casing 100' into (3) Bring cement 100' al CORING PROGRAM: None COMPLETION PROGRAM	Surface Lewis Shabove 7" sh	Spud Water/LSN Gas/Air/N2 o keep unlo coular goods at ed Depth 120 2614 7014 ale	8.6-9.2 ND 8.6-9.2 2/Mist Volume Daded while fresh Casing Size 9 5/8" 7" 4 1/2"	sufficient water lies casing Grad H-40 J/K-5	ent to mair drilling. L g sizes to be e ST&C	<6 ntain a et ho used. Wei	le cond Hole s ght 32# 20#	zes will be Hole Si 12.	ean wellbo ictate freque e governed by ze Lanc 25" 1 75" 1,2	re uency. y Contra	ct)
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Approx. Interval 0 - 120 120 - 2614 2614 - 7014 REMARKS: (1) The hole will require CASING PROGRAM: (Note that the content of the content	Surface Lewis Shabove 7" sh	Spud Water/LSN Gas/Air/N2 o keep unlo oular goods a ed Depth 120 2614 7014 ale	8.6-9.2 ND 8.6-9.2 Z/Mist Volume Daded while frest Casing Size 9 5/8" 7" 4 1/2"	sufficient water water Grad H-40 J/K-5 J-55	ent to mair drilling. L g sizes to be e ST&C 5 ST&C	et ho used. Wei	a stable le cond Hole s ght 32# 20# 1.6#	zes will be Hole Si 12.	ean wellbo ictate freque e governed by ze Lanc 25" 1 75" 1,2	re uency. y Contra	ct)
Approx. Interval 0 - 120 120 - 2614 2614 - 7014 REMARKS: (1) The hole will require CASING PROGRAM: (Note that the content of the content o	Surface Lewis Shabove 7" sh	Spud Water/LSN Gas/Air/N2 o keep unk oular goods a ed Depth 120 2614 7014 ale noe	8.6-9.2 ND 8.6-9.2 Z/Mist Volume Daded while frest Casing Size 9 5/8" 7" 4 1/2"	sufficient water water Grad H-40 J/K-5 J-55	ent to mair drilling. L g sizes to be e ST&C 5 ST&C	et ho used. Wei	a stable le cond Hole s ght 32# 20# 1.6#	zes will be Hole Si 12.	ean wellbo ictate freque e governed by ze Lance 25" 1 75" 1,2 25" 3	re uency. y Contra	ct)
Approx. Interval 0 - 120 120 - 2614 2614 - 7014 REMARKS: (1) The hole will require CASING PROGRAM: (Note that the content of the content	Surface Lewis Shabove 7" sh	Spud Water/LSN Gas/Air/N2 o keep unk oular goods a ed Depth 120 2614 7014 ale noe	8.6-9.2 ND 8.6-9.2 Z/Mist Volume Daded while frest Casing Size 9 5/8" 7" 4 1/2"	sufficient water water Grad H-40 J/K-5 J-55	ant to mair drilling. L g sizes to be e ST&C 5 ST&C	et ho used. Wei	a stable le cond Hole s ght 32# 20# 1.6#	e and classifications described in the d	ean wellbo ictate freque e governed by ze Lance 25" 1 75" 1,2 25" 3	re uency. y Contra	ct)
Approx. Interval 0 - 120 120 - 2614 2614 - 7014 REMARKS: (1) The hole will require CASING PROGRAM: (Note that the content of the content	Surface Lewis Shabove 7" sh	Spud Water/LSN Gas/Air/N2 o keep unk oular goods a ed Depth 120 2614 7014 ale noe	8.6-9.2 ND 8.6-9.2 Z/Mist Volume Daded while frest Casing Size 9 5/8" 7" 4 1/2"	sufficient water water Grad H-40 J/K-5 J-55	and Cemogram rev	et ho used. Wei	a stable le cond Hole s ght 32# 20# 1.6#	e and classifications described in the d	ean wellbo ictate freque e governed by ze Lance 25" 1 75" 1,2 25" 3	re uency. y Contra	ct)
Approx. Interval 0 - 120 120 - 2614 2614 - 7014 REMARKS: (1) The hole will require CASING PROGRAM: (Note that the content of the content o	Surface Lewis Shabove 7" sh	Spud Water/LSN Gas/Air/N2 o keep unk oular goods a ed Depth 120 2614 7014 ale noe	8.6-9.2 ND 8.6-9.2 Z/Mist Volume Daded while frest Casing Size 9 5/8" 7" 4 1/2"	sufficient water water Grad H-40 J/K-5 J-55	ant to mair drilling. L g sizes to be e ST&C 5 ST&C	et ho used. Wei	a stable le cond Hole s ght 32# 20# 1.6#	e and classifications described in the d	ean wellbo ictate freque e governed by ze Lance 25" 1 75" 1,2 25" 3	re uency. y Contra	ct)

BP American Production Company





Working Pressure for all equipment is 2,000 psi or greater

2" minimum size

From BOP Stack

2" minimum size

To Blow Tank or burn Pit

Adjustable Choke

2" minimum size

Straight-thru to blow

pit/tank or return to rig Pit

