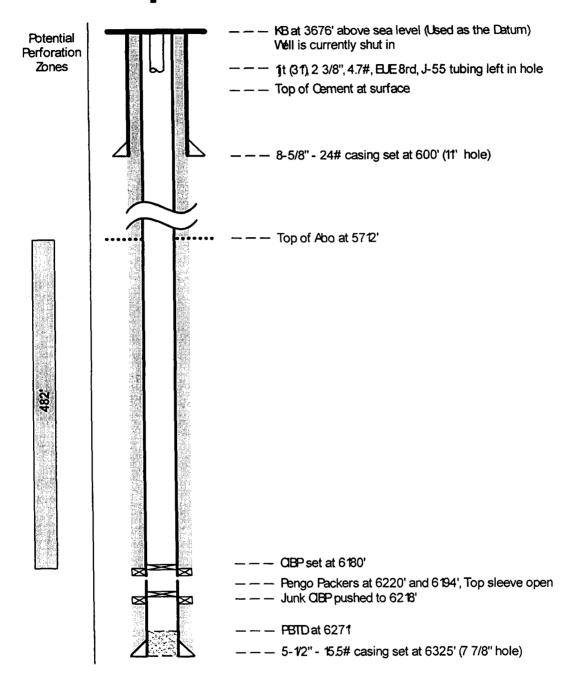
Submit 3 Copies To Appropriate District Office	State of N					C-103
District I	Energy, Minerals a	and Natu	ral Resources	THE LABINO	Revised June	10, 2003
1625 N. French Dr., Hobbs, NM 88240 District II				WELL API NO. 30.015.22634		
1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERV			5. Indicate Type	of Lease	
District III 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South			STATE]
District IV	Santa Fe,	, NM 87	505	6. State Oil & Ga	as Lease No.	
1220 S. St. Francis Dr., Santa Fe, NM 87505						
	ES AND REPORTS ON	WELLS		7. Lease Name o	r Unit Agreement	Name
(DO NOT USE THIS FORM FOR PROPOSA					_	
DIFFERENT RESERVOIR. USE "APPLICA PROPOSALS.)	TION FOR PERIMIT" (FORM	1 C-101) FO	ACCH	EMPIRE ABO U		_
1. Type of Well:		51617	18 19 20 27	8. Well Number 303		
Oil Well X Gas Well	Other	16-101) 10	4 2	303		
2. Name of Operator			7700-	9. OGRID	Number	
BP AMERICA PRODUCTION COM			27 2003	000778	77711	
3. Address of Operator P.O. BOX 1089, EUNICE, NM 8823	101	OCD^{nEQ}	EIVED 526	10. Pool nat EMPIRE AE	me or Wildcat	
4. Well Location	- \sum_{\circ}^{\circ}		ANTESIA SI	EMFIKE AL		
Wen Because	/4	.0	1,00			
Unit LetterN:_	_800feet from the	825	line and134	0feet from	m theW	line
	m 1: 1	170) 77 (D) (EDDY G	
Section 33	Township 1 11. Elevation (Show who		Range 28E	NMPM	EDDY Count	iy
	3676' GR	einer DK,	KKD, KI, GK, etc.)		4.00	
	propriate Box to Inc	licate N	ature of Notice.	Report or Other	· Data	
NOTICE OF INT				SEQUENT RE		
	PLUG AND ABANDON	□x	REMEDIAL WOR		ALTERING CAS	ING 🗌
75MD0D4DWW4D4MD0M	OLIANIOE DI ANIO		00111151105 001		D	
TEMPORARILY ABANDON	CHANGE PLANS		COMMENCE DRI	LLING OPNS.	PLUG AND ABANDONMENT	т 📙
PULL OR ALTER CASING	MULTIPLE		CASING TEST AN	ND 🗆	ABANDONNEN	,
	COMPLETION		CEMENT JOB			
OTHER:			OTHER:			П
13. Describe proposed or comple	ted operations (Clearly			d give pertinent dat	res_including_estin	nated date
of starting any proposed work						
or recompletion.	•	•	•	J		•
TD: 6325' PB: 6271' PERFS: 619- 1. MIRU PU ND WH NU BOP	1'-6220' (PENGO SLEE	· ·	C @ SURFACE			
 MIRU PU ND WH NU BOP PICK UP 2 3/8" TBG RIH T. 	AG CIBP @ 6180' SPO	⋽ ⋦' ⊤⋺₅' СМ	T ON TOP CIRP			
3. CIRCULATE 9.5 # KCL MU			or for Cibi			
4. PUH AND SPOT 25 SX CM	T ACROSS GLORIETA		'-3707' (100' PLUC	3)		
5. WOC AND TAG TOP OF PI						
6. PUH SPOT 25 SX CMT ACI				Notify OCD 24 hr	s. prior to any work	€ done
 PUH AND SPOT 25 SX CM WOC AND TAG TOP OF PI 		300 -400		•		
9. RIH W/ TBG SPOT CMT 60		,,,				
10. WOC 24 HRS AND TAG						
11. CUT OFF WELL HEAD AN						
I hereby certify that the information ab	ove is true and complete	e to the be	est of my knowledge	e and belief.		
SIGNATURE STATE OF THE STATE OF THE SIGNATURE	_TITLE_Wells 7	Feam I ea	d		DATE_10/20/	/03
The state of the s	_TTTEE_Wells	cam Lea	Y		DRIL_10/20/	05
Type or print name Jim Pierce	E-mail ad	dress:		Telephone	No.(505) 677 <u>-</u> 3642	2
(This space for State use)			A A A			
A PRIPE OVED BY	<i>(</i> () _	TTI TN		APPRO	NED OCT 2	4 2003
APPPROVED BY Conditions of approval, if appl	T	HLE	sulo 14	p e	DRIE VVI V	- 5003
or approvar, ir any	•		,			

WELLBORE SCHEMATIC

10 SX CMT **EMPIRE ABO UNIT H-303** 60' TO SURF. 880' FSL & 1340' FWL SEC 33, T - 17S, RANGE 28E EDDY COUNTY, NM API 30-015-22634 GR 3676' KB: 10' **100' CMT PLUG ACROSS YATES** 500'-400' 8-5/8" casing @ 600' **Cmt Circulated to surface** 100' CMT PLUG ACROSS CSG SHOE 650'-550' 25 sx cmt across glorieta 3707'-3607' 25' CMT PLUG CIBP @ 6180' 5-1/2" csg @ 6325' **PERFORATION 6194'-6220'** CMT CIRCULATED TO PENGO SLEEVE OPEN SURFACE TD @ 6325' PBD @ 6271'

Empire Abo Unit 'H' 303



Γ	Well No. H-	303	Type of Well	Х	Oil Gas	
L	Well API No.	30-015-22634			Other	_
٢	Lease Name	Empire Abo Unit "H"	Type of Lease	X	State	
_		4			Fee	

Well Location		800	ft	From So	outh Line	 1340	ft	From	West Lin	ıe]
Section:	33	Townsh	ip:	178	Range:	28E	Cou	inty:	Eddy	

Elevation	3676	ft above sea level (RDB)		
Top of Abo	2025	ft below see level		
Total Depth	6325	ft		
PBTD	6271	ft		
KB	10	ft above GL		
Datum	KB	(All depths based on KB)		

	Tubing						
# of Jts	1 (31')						
Size	2 3/8"						
Weight	4.7#						
Thread	EUE 8rd						
Class	J-55						

Well Status					
	Flowing well				
	Pumping well				
X	Shut in				

CASINGS									
string #	Hole sz.	Dept	h	Casing [Omtr.	wght.			
1	11"	600	ft	8 5/8	in	24#			
2	7 7/8"	6325	ft	5 1/2	in	15.5#			

OTHER EQUIPMENT (BPs, ETC)								
Name	Depth		Casing D	mtr.	Notes			
TOC	surface		5 1/2	in				
top pengo PKR	6230-6220	ft	5 1/2	in	slv 6194-97' open			
btm pengo PKR	6194-6185	ft	5 1/2	in	sleeve closed			
CIBP	6218	ft	5 1/2	in	Junk BP			
CIBP	6180	ft	5 1/2	in				

	Pay Zone						
1	Top of Abo	5701	ft	to	Bottom of Well	6271	ft
	Top of Abo	5712	ft	Reported			

	PERFORATIONS									
Start De	Start Depth End Depth		Jet Shots per Foot	Date of Perforation	Comments					
6194	ft	6220	ft	sliding sleeve @ 6195'	12/11/1978	Closed 6/24/91 w/ CIBP				
	·									
					i					
	•		·							

COMMENTS

There is a 482 ft interval from the top of the Abo at 5712 ft to the top of the Pengo Packer at 6194 ft that can be perforated.