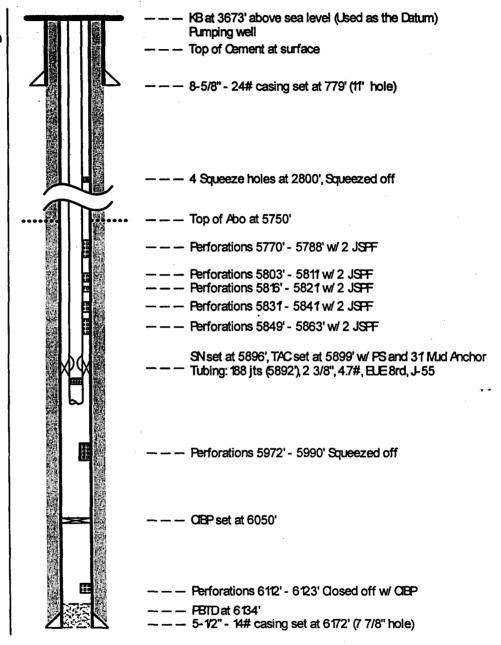
				xic@123242526	2720		E 6 102
Submit 3 Copies To Appropriate Dist	nct	State of Energy, Minerals	New Me	XICO 1	1928)	Re	Form C-103 vised June 10, 2003
District I 1625 N. French Dr., Hobbs, NM 8824	<b>1</b> 0	Energy, winicrais	aid Nau	in an Arceson there	WELLAPI NO	D	,
District II 1301 W. Grand Ave., Artesia, NM 88		OIL CONSER	VATION	PIVISION CENT	WELLAPI NO 30-015-01659 Shindicate Ty STATE	CT	
District III		1220 Sout	h St. Frai	TO STATE OF OCO	STATE	pe of Lease	FEE
1000 Rio Brazos Rd., Aztec, NM 874 District IV	10	Santa F	e, NM 87	75/05 OCD	6. State Oil &	Gas Lease	
1220 S. St. Francis Dr., Santa Fe, NM 87505	1			SIBIO	60 100		
	NOTIC	ES AND REPORTS C	N WELLS	52511101	7. Lease Nam		greement Name
(DO NOT USE THIS FORM FOR PI DIFFERENT RESERVOIR. USE "A		ITS TO DRIFT OR TO DE	EPEN OK PL	UG BACK TO A	EMPIRE ABO	UNIT "H"	
PROPOSALS.)  1. Type of Well:					1	Number	
Oil Well X☐ Gas W	ell 🗌	Other			26		
2. Name of Operator BP AMERICA PRODUCTIO	N CON	MPANY			9. OGRID Nu	mber	
3. Address of Operator					1	name or Wi	ldcat
P.O. BOX 1089 EUNICE, NN 4. Well Location	<u>1, 8823</u>	31			ABO		
4. Wen Location							
Unit Letter_N	:	660feet from the	eSOUT	H line and1980	feet from the	_WEST	line
Section 32		Township 17		ange 28E	NMPM	EDDY	County
		11. Elevation (Show w 3697' GR	hether DR	, RKB, RT, GR, etc.,			
12. Che	ck Ap	propriate Box to I	ndicate N	lature of Notice,	Report or Oth	er Data	
		ENTION TO:			SEQUENT F		
PERFORM REMEDIAL WOR	KX	PLUG AND ABANDO	N 🗆	REMEDIAL WOR	K [	ALTER	ING CASING
TEMPORARILY ABANDON		CHANGE PLANS		COMMENCE DR	LLING OPNS.		AND  ONMENT
PULL OR ALTER CASING		MULTIPLE COMPLETION		CASING TEST AI CEMENT JOB	ND [		
OTHER:				OTHER:			
13. Describe proposed or	comple	ted operations. (Clear	ly state all	pertinent details, an	d give pertinent	dates, includ	ling estimated date
		k). SEE RULE 1103.					
TD: 6172' PB: 6134' KB	. 10'	CSG: 51/2" 1/4 DI	TDES: 5771	1'-5863'			
1. MIRU PU ND WH N				7-3003			
2. RIH W/ 4 3/4" BIT A		SILL OUT CIBP @ 60	50' TO PB				
<ol> <li>POOH W/ TBG AND</li> <li>RIH W/ LOGGING T</li> </ol>		AND DIEN TOT LOC	S ACDOS	S ADO DECE TO D	ICV DEDEC		
5. RIH AND PERFORA						NE UNIT	
6. RIH W/ PKR AND T	BG RU	ACID TRUCKS TO	ACIDIZE F	PERFS W/ 3500 GA			
7. POOH AND RIH W/							
8. RIH W/ PUMP AND	KODS	HANG WELL ON KE	TURN IC	PRODUCTION			
I hereby certify that the information	ation at	pove is true and comple	ete to the b	est of my knowledg	e and belief.		
SIGNATURE Jan Surif		TITLE_Wells	Team Lea	d	D	ATE9/22/	2003
Type or print name Jim Piero	æ		E-mail ad	dress:		Telephone 1	No.(505)677-3642
(This space for State se)							•
APPPROVED BY	, 9 , a.a.a.)	W. Gum	בי דיודי	District:	Superviso	V DATE	SEP 2 7 20
Conditions of approval, if any:			111FE	<del></del>	· · · · · · · · · · · · · · · · · · ·	DATE_	

## Empire Abo Unit 'H'26

Potential Perforation Zones



Well No. H-26

Well API No. 30-015-01659

Lease Name | Empire Abo Unit "H" | Type of Lease | X | State | Fee

Well Location		660 1	ît	From Sc	outh Line	 1980	ft	From	West Line
Section:	32	Townshi	p:	178	Range:	 28E	Cou	nty:	Eddy

Elevation	3673	ft above sea level (RDB)
Top of Abo	2077	ft below see level
Total Depth	6172	ft
PBTD	6134	ft
KB	10	ft above GL
Datum	KB	(All depths based on KB)

Tubing						
# of Jts	188 (5892')					
Size	2 3/8"					
Weight	4.7#					
Thread	EUE 8rd					
Class	J-55					

	Well Status							
	Flowing well							
X	Pumping well							
	Shut in							

CASINGS									
string #	tring # Hole sz. Depth Casing Dmtr. wgh								
1	11"	779	ft	8 5/8	in	24#			
2	7 7/8"	6172	ft	5 1/2	in	14#			
	Ţ,								
				[					

7.	OTHER EQL	JIPM	ENT (BP	s, E1	C)
Name	Depth		Casing D	mtr.	Notes
TOC	surface	ft	5 1/2	iņ	cmtd w/ 400 sx
CIBP	6050	ft	5 1/2	iņ	
SN	5896	ft	5 1/2	in	
TAC	5899	ft.	5.1/2	in.	
PS	5900	ft	5 1/2	in	w/ 31' Mud Anchor

_	Pay Zone						
L	Top of Abo	5750	ft	to	Bottom of Well	6134	ft
	Top of Abo	•	ft	Reported			

				PERFORATION	ONS		
Start De	Start Depth		Depth Jet Shots per Foot		Date of Perforation	Comments	
5972	ft	5990	ft	2	2/16/1960	Closed 11/17/76 w/ cmt	
2800	ft	1		4 Squeeze Holes	5/6/1975	Squeezed 5/7/76	
6112	ft	6123	ft	2	11/23/1976	Closed 7/14/00 w/ CIBP	
5770	ft	5788	ft	2	7/17/2000		
5803	ft	5811	ft	2	7/17/2000		
5816	ft	5821	ft	2	7/17/2000		
5831	ft	5841	ft	2	7/17/2000		
5849	ft	5863	ft	2	7/17/2000		
			<del></del> -				

COMMENTS

This well has been perforated to the top of the Abo. There are no further opportunities to perforate.