							• -				File
	S DEPAF			P. (	о. вох 2						
SANTA FE FILE			34	NIX FE,		EXICO 87	R 24 <b>'8</b>	9	BTATE	· · · ·	rcc 🗌
U.S.G.S.							) C. D.		.5. State Off V-13	6 Gas Louco	No.
	CATION	N FOR PE	RMIT TO	DRILL, D	EEPEN,	OR PLUG E	BACK	. <u>t</u>	7. Unit Acr	eement Name	
b. Type of Well	ιι 🕅			DEEPEN [			PLUG		NA 8. Farm of 1		
	ă. X	0T H	CR			SINGLE X	MUL	TIPLE	Yates V		tate Com
BHP PETROLEUM COMPANY INC.									9. Well No. 1		
<sup>3. Address of Operator</sup> 6 Desta Drive, Ste.3200 Midland, Texas 79705-5510							10. Field and Pool, or Wildcat Wildcat-Ellenburger				
						LET FROM THE		LINE			<u>IIIII</u>
AND 2310' FE	T FROM T	HE East		(E OF SEC. 3		105		6E	12. County	IJĬĬĬĬ	£}}}}
									Chaves		
<i>AAAAAAAA</i>						9. Froposed D	epth (1)	9A. Formation		20. Rotary of	<u> IIIIII</u>
						6900'		Ellenbu		Rotar	
3715.9 GL	ther DF, K	(1, etc.)		& Stotus Plue ewide		1B. Drilling Co Petersor		ling	1	Date Work w	1
23.						CEMENT PRO			1.10 000		<u>22270707</u>
SIZE OF HOLE	=	SIZE OF	CASING	WEIGHT P	ER FOOT	SETTING	DEPTH	SACKS OF	CEMENT	EST.	TOP
<u> </u>				24.0# 15.5#	J-55 J-55		<u>1200'±</u> 6900'±		<u>650</u> 200		ate
, ,,0		<u> </u>	<u> </u>	1-2-2#	0-00	0900		200		6000'	

Propose to drill to about 6900' to test Ellenburger and intermediate formations.

If commercial production is indicated, the well will be completed in the deepest favorable formation, by cementing production casing, selectively perforating and stimulating. Run 2-7/8" tubing and test well.

See attached "Supplemental Data".

- call

APPROVAL VALID FOR 180	DAYS
PERMIT EXPIRES 10-74-8	S cilid
PERMIT EXPIRES 10-24-8 UNLESS DRILLING UNDERW	AY JU! NL

31

	is space for State Use) Original Signed By Mike Williams TITLE	APR 2 4 1989
/ (Thi	a space for State Use)	
Signed	My I Tule Agent for BHP	Date March 24, 1989
I hereby certify that th	he information above is frue and complete to the best of my knowledge and belief.	
TIVE ZONE. GIVE BLOW	out PREVENTER PROGRAM, IF ANY. he information above is frue and complete to the best of my knowledge and bellef.	TA ON PRESENT PROCUCTIVE ZONE AND PROPOSED NEW PRO

NSL R-8914 Forced Plg.