rom 3160-3 (July 1992)

## JNITED STATES DEPARTMENT OF THE INTERIOR

SUBMIT IN SIPLICATES
(Other la actions on reverse side).

30-015-2)8/4 FORM APPROVED OMB NO. 1004-0:36 Expires: February 28, 1995

BUREAU OF LAND MANAGEMENT					5. LEASE DESIGNATION AND SERIAL NO.  NM-77046		
							APPLICATION FOR PERMIT TO DRILL OR DEEPEN
DRILL X	DEEPEN			·	7. UNIT AGESEM	LYT NAME	
TIPE OF WELL	DEEPEN	لبا					
IL CAE WELL OTHER	S. FARM OR LEASE NAME, WELL NO.						
NAME OF OPERATOR					N. Pure Gold "9" Fed		
Santa Fe Energy Operating	Partners,	L.P.V	JAN 2 7 19	994	9. AR WELNO.		
· ADDRESS AND TELEPHONE NO.					11  10. FIELD AND FOOL, OR WILDCAT  LOS MEDANOS  Send Dunes, West (Delaws  11. EBC., T., E., M., OR ELE.		
550 W. Texas, Suite 1330, Midland, Texas 79701  LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*) At surface							
							(G), 1980' FNL and 1980' FEL, Sec 9, T-23-S, R-31-E
t proposed prod. some			i	1I. 6	Sec 9, T-2	3_5 R_31_F	
DISTANCE IN MILES AND DIRECTION FROM NEAD	LEST TOWN OR POS	T OFFICE				RISH   13. STATE	
19 miles East of Loving	g, New Mexi	.co			Eddy	N.M.	
DISTANCE FROM PROPOSED* LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. (Also to nearest drig. unit line, if any)			OF ACERS IN LEASE	ISS IN LEASE 17. NO. OF ACRES ASSIGNED TO THIS WELL.			
			960		40		
DISTANCE FROM PROPOSED LOCATION® TO NEAREST WELL, DRILLING, COMPLETED,					20. ROTARY OR CABLE TOOLS		
OR APPLIED POR, ON THIS LEASE, FT. 990' to #12		8100'			Rotary		
LEVATIONS (Show whether DF, RT, GR, etc.)  3357 GR	<b>C</b> ∈			โลรโก	22. APPROX. DAT	E WORE WILL START	
3337 GK					February	15, 1994	
	PROPOSED CASI	ING AND	CEMENTING PROGRA	M E			
SIZE OF ROLE ORADE SIZE OF CASING	WEIGHT PER P	007	SETTING DEPTH	_	QUANTITY OF CEMENT		
17-1/2" 13-3/8"	48.0	_	600'		600 sx to circulate		
12-1/4" 8-5/8" 5-1/2" 5-1/2"	32.0 15.50 &	17 0	4200' 8100'		2000 sx to circulate TOC 200' inside 8-5/8" casing		
We propose to drill to a deproductive, 5-1/2" casing with plugged and abandoned in a mass per Onshore Oil and Gas (  Drilling Program  Exhibit A - Operations  Exhibit B - BOP and Checking C - Drilling I Exhibit C - Drilling I Exhibit D - Auxiliary	ill be ceme manner cons Order No. l s Plan noke Arrang Fluid Progr Equipment	ented to istent are of the contract of the con	to TD. If non- t with Federal outlined in th Exhibit E Exhibit F Exhibit G	Product Regula Follo Fol	ive, the we tions. Spec wing attach Map of Loc of Existin of Well Lo e Roads Site Layou ace Use and	ll will be ific programs ments: ation Area g Wells cation and	
		Operations Plan NL-ID-/					
the state of the s	Fonts and					1-28-94	
OVE SPACE DESCRIBE PROPOSED PROGRAM: If p	roposal is to deepen, p	give data or	present productive zone	and proposed	new productive zone.	If proposal is to drill or	
directionally, give pertinent data on subsurface locations	and measured and tr	ue vertical d	lepths. Give blowout preve	nter program,	if any.		
GNED Darrill Roberts MY	£	⊾ <u>Seni</u>	or Drilling E	ngineer	Nove	ember 12, 1993	
This space for Federal or State office use)							
RMIT NO.		^F	PROVAL DATE			<del></del>	
plication approval does not warrant or certify that the appl	icant holds legal or eq	uitable title t	o those rights in the subject	lease which we	uld entitle the applicant	to conduct operations there	
NDITIONS OF APPROVAL, IF ANY:							
	_		_	_			