Form 3160-3 (November 1983) (formerly 9-331C)

## UNITED STATES DIA PARTIES AUGUST 31, 1985 DEPARTMENT OF THE INTERIOR ARTESIA, NAM 88210 LASE DESIGNATION AND SERIAL NO.

30-0/5-2) 888 **EADO** M. Ford Portived. So on Budget Bureau No. 1004-0136 Expires August 31, 1985

A DOLLIC A TION	N FOR PERMIT T	LAND MANAGE		PLUG R	ACK	6. IF INDIAN, ALLOTTES OR TRIBE
a. TYPE OF WORK						7. UNIT AGREEMENT NAME
		DEEPEN [	]	PLUG BAC	ж 🗆	
	A8		SINGLE ZONE	MULTIP Zone		8. FARM OR LEASE NAME
NAME OF OPERATOR	TELL OTHER		. /		<del></del>	Pure Gold C-17 Fede
Santa	Fe Energy Opera	ting Partne	rs, L.P.			9. WELL NO.
ADDRESS OF OPERATOR		_				7
550 W	. Texas, Suite	330, Midlan	d, Texas 7	9701 <sub>2-197</sub>	4	Sand Dunes , west (Del
4. LOCATION OF WELL (R At surface	ieport location clearly and	in accordance with	any State requir	ements: ) (/ :	*	11. SEC., T., R., M., OR BLE. (10
(0), 60	05' FSL and 1980	' FEL, Sec.	17, T-23S,	R-31E <sup>□</sup>		AND SURVEY OR AREA 40
At proposed prod. zor	ne	-			T. 0	Sec.17,T-23S, R-31E
14 DISTANCE IN MILES	AND DIRECTION FROM NEA	REST TOWN OR POST	OFFICE*	<u>·</u>		12. COUNTY OR PARISH   13. STAT
18 mi]	les East of Lovi	ng, New Mexi	Co			Eddy N.M.
15. DISTANCE FROM PROPLOCATION TO NEARES	USED*		16. NO. OF ACRES	IN LEASE		OF ACRES ASSIGNED HIS WELL
PROPERTY OR LEASE ! (Also to nearest dr)	LINE, FT. 6	05'	480			40
18. DISTANCE FROM PROI	POSED LOCATION*	i	19. PROPOSED DE 8100 '	PTH	1 _	RT OR CABLE TOOLS
OR APPLIED FOR, ON TE	HIS LEASE, FT.	348'to #11	0100		l Roll	22. APPROX. DATE WORK WILL
21. ELEVATIONS (Show wh	hether DF, RT, GR, etc.) 3335 GR			\$	4 113	February 15, 199
23.		PROPOSED CASIN	IG AND CEMENT	ING PROGRA	м	r a sa
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FO	OT SETT	ING DEPTH		QUANTITY OF CEMENT
17-1/2"	13-3/8"	48.0	600		_	sx to circulate
12-1/4"	8-5/8"	32.0	4200			sx to circulate
5-1/2"	5-1/2"	15.50 & I				NN' incido 8-5/8" ca
We propose to	 to drill to a de 5-1/2" casing w	pth sufficional contraction in the contraction in t	ent to test nted at TD	t the Del	  aware  - prod	00' inside 8-5/8" car Formation for oil. I uctive, the well wil ations. Specific pro
We propose to productive, plugged and	to drill to a de 5-1/2" casing w abandoned in a	epth sufficional properties of the comment of the c	ent to test nted at TD istent with are outling Program pment	t the Del If non Federal ned in th Exhibit E Exhibit E Surface I	aware are produced for Place and	Formation for oil. I uctive, the well wil ations. Specific proowing attachments:  o Map of Location ts Showing Existing 1 Site Layout. Operations Plan
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