SUBMIT IN TRIPLICATE*

(Other instructions on reverse side)

Form approved. Budget Bureau No. 42-R1425.

UNITED STATES

DEPARTMENT OF THE INTERIOR

30-045-35908
5. LEANE DESIGNATION AND SERIAL NO.
SF_078058

GFOLOGICAL SURVEY							
				7. UNIT AGREEMENT NAME			
LL 🛛	DEEPEN 🗌	PLUG BA	CK 🗀	7. UNIT AGREEMENT NAME CENTRAL BISTI LOWER GALL			
			PLE	UNIT 8. FARM OR LEASE NAME			
				9. WELL NO.			
HIXON DEVELOPMENT COMPANY							
3. ADDRESS OF OPERATOR							
P.O. BOX 2810, FARMINGTON, NEW MEXICO 8/499							
. LOCATION OF WELL (Report location clearly and in accordance with any State requirements. v) At surface							
330' FNL, 2310' FEL, SEC. 17, T25N, R12R - JAN 12 384							
ND DIRECTION FROM NEAD	REST TOWN OR POST OFFIC	E. OF LAND OUT	30-	12. COUNTY OR PARISH 13. STATE			
	ON BU	REAU GTON .		SAN JUAN NEW MEXICO			
5. DISTANCE FROM PROPOSED* LOCATION TO NEAREST PROPERTY OR LEASE LINE, FT. (Also to nearest drlg. unit line, if any)			17. NO. 6	of acres assigned pris well Tolatw/#42			
3. DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.			20. ROTA	ROTARY OR CABLE TOOLS			
DRILLING OPERAT	IONS AUTHORIZED	ARE ACHED		22. APPROX. DATE WORK WILL START* 3/1/84			
"GENERAL REQUI	PRIMEREDS CASING AN	D CEMENTING PROGR		s action is subject to administrative			
SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	- abt	peal pursuant to 30 CFR 290.			
	24#	24# 200'		150 SACKS			
5-1/2"	15.5#	4980'		BOO SACKS			
SED TO DRILL THE O ON THE BASIS (I E SUBJECT BISTI OF OPEN HOLE LO	LOWER GALLUP 1 GS. PLEASE REI	POOL INI FER TO	FILL WELL. IT WILL THE ATTACHED NTL-6			
			MAR	0 8 1984			
E PROPOSED PROGRAM: If	proposal is to deepen or	nlug back, give data on	DIS	57. 3			
drill or deepen direction	ally, give pertinent data	OR SUBSUFFACE TOCATIONS	and measure	a and true vertical depths. Give blowout			
	,	ETROLEUM ENGIN	EER _	12/21/83			
	TITLE						
eral or State office use)			ŀ	APPROVED			
		APPROVAL DATE		AS AMENDED			
	SELL OTHER OTHER OPMENT COMPANY O, FARMINGTON, POOR PEL, SEC. 1 OTHER OPMENT COMPANY O, FARMINGTON, POOR I LOCATION FROM NEAR OTHER OTHER OF FEL, SEC. 1 OTHER ON THE BASIS OF CASING ON THE BASIS OF CASING	DEEPEN DE	DEEPEN DEEPEN, OR PLUG DEEPEN DEEPEN DEEPEN, OR PLUG SINGLE DEEPEN DEEPEN DEEPEN, OR PLUG BASELL OTHER SINGLE DEEPEN	DEEPEN DEEPEN, OR PLUG BACK DEEPEN PLUG BACK			

APPROVAL DATE

AS AMENDED

APPROVAL DATE

AS AMENDED

APPROVAL, IF ANY:

MAR 0 6 1984

CONDITIONS OF APPROVAL, IF ANY:

NMOCC

NMOCC

Provide all X

. L CONSERVATION DIVISION

STATE OF NEW MEXICO ENERGY AND MINEHALS DEPARTMENT

P 0. BOX 2088

Form C-102 Revised 10-1-78

SANTA FE, NEW MEXICO 87501

		All distances i	nust be Iro	m the outer t	oundaries el	the Section.		LWILLIAM
werniot			1	_ease		• ·	u .	Well No.
Jyerotor Hixon Deve	lopment Comp	any		Centra	1 Bisti			94
Jnii Letter	Section	Township		Range	1	County	luan	
8	17	25 Nort	-h	12	West	San	Juan	
Actual Footage Loca	ition of Well:			2310			East	line
330	feet from the		ine and			t from the		Dedicated Acreage:
Ground Level Elev.	Producing Fo			Pool	0 1	1		80 Acres
6248	Lower (Gallup		Bisti L	ower Gal	Tup		<u></u>
1 Outline the	e acreage dedica	ited to the sub	ject wel	l by color	ed pencil o	r hachure i	narks on U	he plat below.
2. If more th interest an	an one lease is d royalty).	dedicated to	the well,	outline ca	ach and ide	ntify the o	wnership t	hercof (both as to working
dated by c	ommunitization, No If a	unitization, for	type of	consolida	tion		-	ated. (Use reverse side of
this form i	f necessary.)		. 11 . 11		ava been	consolidate	d (by com	nmunitization, unitization, approved by the Division.
								CERTIFICATION
MAR OIL C	ON! DIV.) 	∳ BU 94	7	2310 - CBU 4	12	best of m Name Aldric Position	certify that the Information con- erein is true and complete to the my knowledge and belief. h I. Kuchera eum Engineer
		Sec. 17	E C E	12:00			Date Decemb	ally plot was plotted from field octube gray of media by me or supervision, and had the same
	 +	BU	REAU OF				Date Surve Decer Registered and/or Lan Certificate	mber 1, 1983 Professional Engineer

