## SUBMIT IN TRIPLICATE\*

(Other instructions on reverse side)

Form approved. Budget Bureau No. 42-R1425.

## UNITED STATES DEPARTMENT OF THE INTERIOR

	GEOLO	SF 078056						
APPLICATION	N FOR PERMIT	6. IF INDIAN, ALLOTTEE OR TRIBE NAME						
DRI	LL 🛚	DEEPEN [	□ Pl	.UG BAC	к 🗆	7. UNIT AGREEMENT NAME Central Bisti L <del>ower Gallu</del> p Uni		
OIL X W	AS OTHER		SINGLE X	MULTIPI ZONE	Æ	8. FARM OR LEASE NAME		
2. NAME OF OPERATOR Hixon Do	evelopment Comp	9. WELL NO.						
ADDRESS OF OPERATOR		76 🖫						
P.O. Bo:	x 2810, Farming	10. FIELD AND POOL, OR WILDCAT						
l. LOCATION OF WELL (Re At surface	eport location clearly and	Bisti Lower Gallup						
1700 FAt proposed prod. zon	NL, 660' FEL, S	Section 6, T25N, R12W						
	and direction from NEAS south of Farm		T OFFICE*	dia .ii		12. COUNTY OR PARISH 13. STATE San Juan NM		
5. DISTANCE FROM PROPULUCATION TO NEAREST	SED*	80 Joint W/CBU# 4						
S. DISTANCE FROM PROPOSED LOCATION*  TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.  1040  19. PROPOSED DEPTH  5120  19. PROPOSED DEPTH  5120					20. ROTAL	). ROTARY OR CABLE TOOLS ROTARY		
1. ELEVATIONS (Show whe			1		N1 44 1	22. APPROX. DATE WORK WILL START*		
6162' G		3/1/82						
3.		PROPOSED CASIN	NG AND CEMENTIN	G PROGRA	M			
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FO	OT SETTING DEPTH			QUANTITY OF CEMENT		
12-1/4"	8-5/8''	24#	.20	0'	200	sacks		
7-7/8''	4-1/2"	10.5#	512	0'	300	sacks		
		1	į.	I				

It is proposed to drill the subject Bisti Lower Gallup Pool infill well. It will be evaluated on the basis of open hole logs. Please refer to the attached NTL-6 data.



U. C. CITOLOGICAL SURVEY FARMINGTON, N. M.

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, on present productive zone and proposed new productive cations and measured and true vertical depths. Give blowout zone. If proposal is to drill or deepen directionally, give pertinent data on absurface preventer program, if any.

81GNED allied L Kerelle	Zakije	Petroleum Engineer	DATE January 20, 1981
(This space for Federal or State office use)		APPROVAL DATE	APPROVED AS AMENDED
APPROVED BY	TITLE _		DAMAR 1.8 1982
Y-w.			FORJAMES F. SIMS DISTRICT ENGINEER

DRILLING OPERATIONS ANTHONIZED ARE SUBJECT TO COMPLIANCE WITH ATTACHED "GENERAL REQUIDEMENTE"

Tals section in or hiset to a training rative appeal pursuant to 30 CFR 200.

## OIL CONSERVATION DIVISION

90 1370 1680 1980 2510 2640

330 660

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

SANTA FE, NEW MEXICO 87501

Form C-102 Revised 10-1-78

P. O. BOX 2088

	Α1	) distances must be f	rom the outer bo	oundaries of t	he Section		
			Leuse				Well No.
Hixon Development Company		Central	Bisti U	Ini t		76	
· · · · · · · · · · · · · · · · · · ·		nehip	Range		County		
nii Letter Secti		25 North	12 W	lest	San J	luan	
H		20 100 111					
ctual Footage Location (	of Well:		660			East	line
1700	from the North			<u>lcet</u>	from the		dicated Acreage:
round Level Elev.	Producing Formation	1	Pool		_		~\$\frac{1}{2} 80 Acres
6205	Lower Gallu	р		Lower Gal			
1. Outline the acr	reace dedicated t	o the subject we	ell by colore	d pencil or	hachure	marks on the p	olat helow.
2. If more than o	ne Icase is dedi yalty).	cated to the wel	, outline eac	ch and iden	itify the o	ownership there	cof (both as to working
X Yes  If answer is "n	No If answer	ation, force-pools is "yes," type o	ng. etc?  I consolidati  riptions whic	on <u>Uniti</u> ch have act	ized lea	nse en consolidated	d. (Use reverse side of
No allowable wi	ill be assigned to or otherwise) or ur	the well until all	unit, elimir	nating such	interests	s, nas been ap	nitization, unitization, proved by the Division.  ERTIFICATION
	197982 CON COM	- ************************************	  -  -  -  -  -  -	1700   	. 660 <b>18</b>	toined herein	
````;	Sec	<b>3</b>		<b>*********</b>	**************************************	Company Hixon Deve Date January 20	RICE.
U.	JAN 2 / 15 / 2 t statografisu farmington n. i.	EVEY -	JAN 30 1 S. GEWORGA FARMINGTON,	1000 - 1. Survey		notes of act	Median in well location  Median work of the first of my  Median work of the same  of surveys moon or me or  Median of the same  of belief, the same  Wyn and and and the same  littical surveys  13, 1982  essional Engineer  veyor
		2000	1500	1000 801		Edgar L. F	Risenhoover 5979 Risenhoover, L.S.

1500

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