Form 3160-3 (November 1983) (formerly 9-331C) SUBMIT IN The ICATE.

(Other instructions on reverse side)

30-025-25937

Form approved. Budget Bureau No. 1004-0136 Expires August 31, 1985

## UNITED STATES DEPARTMENT OF THE INTERIOR

5. LEASE DERIGNATION AND BERIAL NO.

A DDI ICATIOI	BUREAU OF LAND MANAGEMENT					
	N FOR PERMIT $1$	O DRILL, DE	EPEN, OR PLUG	BACK	6. IF INDIAN, ALLOTTE	a ve isise name
DRILL DEEPEN PLUG BACK					7. UNIT AGREEMENT NAME Gillully "B" Federal R/A	
OIL OF OPERATOR	VELL X OTHER		SINGLE MULT ZONE ZONE	irts	8. FARM OR LEASE NA	MS
Amoco Production Company					9. WELL NO.	
, ADDRESS OF OPERATOR					20 10. FIELD AND POOL, OR WILDCAT	
P. O. Box 309	2, Houston, TX Report location clearly and	77253	any State requirements *)		Monument	OR WILDCAL
. LOCATION OF WELL (! At Surface	Report location clearly and	In accordance with	any beate requirements.		11. SBC., T., B., M., OR	BLE.
1930 At proposed prod. zo	FNL X 760' FEL (	Sec. 21, T-20-S, R-37E				
4. DISTANCE IN MILES	AND DIRECTION FROM NEA	REST TOWN OR POST	OFFICE*		12. COUNTY OR PARIS	H   13. STATE
	h of Monument, l				Lea	NM
5. DISTANCE FROM PROP LOCATION TO NEARES PROPERTY OR LEASE	PUSED* ST Line, FT.	]			O THIS WELL 80	
(Also to dearest drig, unit line, if any)  S. DISTANCE FROM PROPOSED LOCATION <sup>6</sup> TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.			19. PROPOSED DEPTH 20.		ROTART OR CABLE TOOLS ROTARY	
11. ELEVATIONS (Show whether DF, RT, GR, etc.)					22. APPROX. DATE WORK WILL START*	
and the second second second	,	3513.5	GR			
3.	1	PROPOSED CASING	. AND CEMENTING PROC	GRAM		
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOO	SETTING DEPTH		QUANTITY OF CEM	ENT
12-1/4"	8-5/8"	24#	1200'		c to Surface	
7-7/8"	5-1/2"	14#	67001	Cir	c to Surface	
	5' X can X 35' c	mt.			-3330 3380-34	
casing gun w/ S'wab for test If well swabs	30, 2940-2990, 3 2 jspf at 90 or t. s dry, acid usin	g PPI with 4	phasing using de 'spacing and 5 h	pth cont	trol log.  HCL/4' spacin	g.
Perf 2910-293 casing gun w/ S'wab for test If well swabs	30, 2940-2990, 3  2 jspf at 90 on  t.  s dry, acid usin  the proposed program: If  to drill or deepen direction	g PPI with 4	phasing using de spacing and 5 h spacing and 5 h spacing and 5 h spacing and 5 h	pth cont	trol log.  HCL/4' spacing the spacing of the spacing s	g. osed new productive pths. Give blowout
Perf 2910-291 casing gun w/ S'wab for test If well swab:  IN ABOVE SPACE DESCRIZORE. If proposal is to preventer program. If:  24.	30, 2940-2990, 3 2 jspf at 90 of t. s dry, acid using the proposed program: If the drill or deepen direction any.	g PPI with 4	phasing using de 'spacing and 5 h	pth cont	trol log.  HCL/4' spacing the spacing of the spacing s	g.
Perf 2910-291 casing gun w/ S'wab for test If well swab:  IN ABOVE SPACE DESCRIZORE. If proposal is to preventer program. If:  24.	30, 2940-2990, 3  2 jspf at 90 on  t.  s dry, acid usin  the proposed program: If  to drill or deepen direction	g PPI with 4	phasing using de spacing and 5 h spacing and 5 h sen or plug back, give data of data on subsurface location.	on present present present measu	trol log.  HCL/4' spacing the spacing of the spacing s	g. osed new productive pths. Give blowout
Perf 2910-291 casing gun w/ S'wab for test If well swab:  IN ABOVE SPACE DESCRIZORE. If proposal is to preventer program. If:  24.	30, 2940-2990, 3 2 jspf at 90 or t. s dry, acid usin to drill or deepen direction any.  Substitute of the control of the contr	g PPI with 4	phasing using de spacing and 5 h spacing and 5 h spacing and 5 h spacing and 5 h	on present present present measu	HCL/4' spacing the spacing of the sp	g.  osed new productive pths. Give blowout
Perf 2910-292 casing gun w/ S'wab for test If well swabs  IN ABOVE SPACE DESCRIZORE. If proposal is to preventer program, if the state of the second control of the second contr	30, 2940-2990, 3 2 jspf at 90 or t. s dry, acid usin to drill or deepen direction any.  Substitute of the control of the contr	proposal is to deep sally, give pertinent	phasing using de spacing and 5 h spacing and 5 h sen or plug back, give data of data on subsurface location.	on present present present measu	HCL/4' spacing the spacing of the sp	g. osed new productive pths. Give blowout