30-045-28122

SUBMIT IN TRIPLICATE.

Form approved.
Budget Bureau No. 1004-0136

(November 1983)	UNIT	ED STATES	5	reverse Bi	ide)	Expires August	31, 1985	
(formerly 9-331C)	DEPARTMENT			<b>?</b>	`	5. LEASE DESIGNATION	AND SERIAL NO.	
		LAND MANAC				NM12233		
A DDL ICATION	I FOR PERMIT 1			OR PLUG B	ACK	6. IF INDIAN, ALLOTTEE	OR TRIBE NAME	
	TON TENIAL	£ 24 Proc.	107			7. UNIT AGREEMENT NA		
a. TIPE OF WORK	LL D' DAMINGIO	DEEPENJ		PLUG BAG	CK 🗆		-	
b. TIPE OF WELL			SINGLE	[ MULTIP	LE 🗍	South Blanco I	E	
WELL W	ELL OTHER	·	ZONE	ZONE		South Blanco H	25	
NAME OF OPERATOR		acett & Cho		20		9. WELL NO.	ederar tonic	
Bannon Energy	, Inc. , c/o Da	ggett & Che	nault, 1	iic.		23-9		
	Ste. 7B, Farmi	noton. NM	87401			10. FIELD AND POOL, OF	WILDCAT	
LOCATION OF WELL (R	eport location clearly and	in accordance wit	h any State r	equirements.*)		Lybrook - Gal	1up	
At surface					•	11. SEC., T., R., M., OR B AND SURVEY OR AR	LK.	
Section 25, At proposed prod. zon	,	1969' FNL x	1984 1	EL		G		
			-	· · · · · · · · · · · · · · · · · · ·		Sec. 25, T24N,		
4. DISTANCE IN MILES .	AND DIRECTION FROM NEA	EEST TOWN OR POS	T OFFICE.					
Approximately	6 mils NW of L	ybrook			117 50	San Juan of ACRES ASSIGNED	NM	
5. DISTANCE FROM PROPO LOCATION TO NEAREST	DSED*	•		ACRES IN LEASE	1 70 7	HIS WELL 40		
PROPERTY OR LEASE I	JNC. FT.			080 Acres	- <del> </del>		<del> </del>	
S. DISTANCE FROM PROF TO NEAREST WELL, D	OSED LOCATION*		19. PROPOSE 5800		1	ARY OR CABLE TOOLS Rotary		
AD ADDITED FOR ON TH	IS LEASE, FT.		1	<u> </u>		1 22. APPROX. DATE WO	RE WILL STARTS	
1. ELEVATIONS (Show wh	ether DF, RT, GR, etc.) In action is sui	alact to tachalas				09/01/90		
6875 <b>'</b> G	PLOPAGES LEVISE	Durbuant to 43	rang <del>  CPR STAK</del>		אווומת	OPERATIONS AUTHOR	ZED ARE	
3.	and appeal pursu	ant doors Chie	WEAND CEN	ENTING PROGRA	M DIRIECI	TO COMPLIANCE WITH	ATTACHED	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F	00T	SETTING DEPTH	"GENER	AL REQUIREMENTS MEN	T	
1211	8 5/8"	24.0 lb.	I-55 30	00'	<u>Cement</u>	to Surface		
7 7/8"	43"			00'		x-volume to be		
					1	quent to loggin	g & circulat	
		1	ı		'to su	rface.		
ell to be dril	led to penetrat	e the Gallu	ip format	ion. All p	roduci	ng intervals in	tne	
allup will be	stimulated as n	ecessary.						
XHIBITS:								
A" Location &	Elevation Dist		117	Drill Ri	g Lavor	ut		
·	Elevation Plat Compliance Prog	ram	". "G			gram Layout		
,	eventor Diagram	1	-	Location				
	t Requirements							
	fic Checklist f		<b>T</b>	he gas from	this	lease is commit	ted.	
(Attachmen	t to "E" - Topo	Map)				Margar All The	er (North Control	
(III cacillion		_						
•		·	a Art Barria		• * • • • • • • • • • • • • • • • • • •			
•	E PROPOSED PROGRAM: If	proposal is to dee	pen or plug b	ack, give data on I	present pro	ductive some and propose	d new productive	
n above space describence. If proposal is to	E PROPOSED PROGRAM: If drill or deepen direction	ally, give pertine	t ditte on sut	surface locations a	ind measure	ed and true vertical depth	is. Give blowout	
reventer program, it an	ıy.							
2. 1	SC0 1	<i>j</i>		n -		T		
SIGNED	W Com and	TI	TLE Agent	, Bannon En	ergy,	Inc. DATE		
Robert	G. Chenault		<del></del>					
(This space	FEFTYE	n	•					
PERMIT NO.		111	APPR	OVAL DATE				

APPROVED BY AUG1 3 1990
CONDITIONS OF APPROVAL, IF ANY:
OIL CON. DIV.,
DIST. 3

\*See Instructions On Reverse Side Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction. THE PROPERTY OF THE PROPERTY O

## State of New Mexico Energy, Minerals and Natural Resources Department

Form C-102 Revised 1-1-89

## OIL CONSERVATION DIVISION

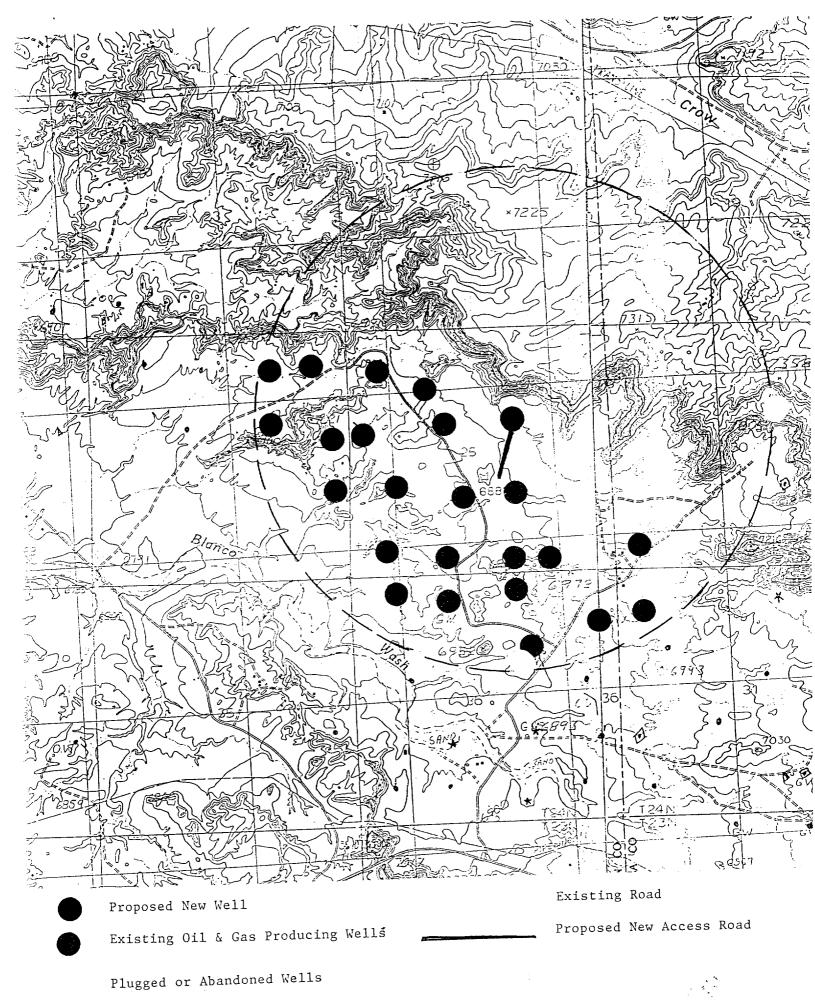
P.O. Box 2088

Santa Fe, New Mexico 87504-2088

DISTRICT II P.O. Drawer DD, Artesia, NM 88210

DISTRICT I P.O. Box 1980, Hobbs, NM 88240

O. Drawer DD, Artesia, I	4.41 002.0	well too	ATION AT	ND ACREAG	E DEDICATIO	N PLAT		
ISTRICT III 000 Rio Brazos Rd., Azie	, NM 87410	All Distan	ces must be	from the outer of			25	Well No.
perator BANN	ON ENERG	SY, INC.		ŠOUTH	BLANCO	FED.	CONT	25-9
init Letter Section	°°25	T.24	N.	Range .	R.8 W.	NMPM	SAN	JUAN COUNTY
ctual Footage Location of	CW'all:		·	19	84	feet from the	EAST	line
1969 feet	from the Producing For	ORTH mation	line and	Pool		100 110111		Dedicated Acreage:
Fround level Elex. 6875	ł			Ly	brook	<u> </u>		40 Acres
<ol> <li>If more than</li> <li>If more than</li> </ol>	Gallup  creage dedicated to the contract of deficient one lease of different one lease of d	in the well. ou	iline each and	identify the owner	rship thereof (both a	ts to workin	g interest and	royalty). munitization,
unitization, f	oree-pooling, etc.:	If answ	ver is "yes" typ	e of consolidation actually been con	solicated. (Use rev	erse side of		
this form if neo	cessary		temets have h	orn consolidated (	by communitization	, unitization,	, forced-poolis	og, or otherwise)
or until a non-s	ill be assigned to the tandard unit, eliminat	ing such interes	t, hàs been ap	proved by the Div			OPERAT	OR CERTIFICATION
6 17 18	Day Mind on A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SEC.	25	5213.34'	N 89-14 \	5194.20' N 01-07 W	I hereby certain surve	terrify that the information in in true and complete to the wiedge and belief.  I Sussen  of Way Agent  E Chenault Inc.  YOR CERTIFICATION  was plotted from field notes on the service of the service or under many that the control of the service o
	ECEI V AU 31-3 1990 L CON. E PIST. 3	_اللا_					Date Surveye  Signature & Professional  R. H.O.  Certificate N	and that the same is true and he best of my browledge and love of the best of my browledge and love of the best of my browledge and love of the best o



Water Wells

Form 3160-5 (June 1990)

I. Type of Well

# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPRO	OVED
Budget Bureau No.	1004-0135
Expires: March	31, 1993

5. Lease Designation and Serial No. NM12233

SUNDRY	NOTICES	AND	REPORTS	ON	WELLS

Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.

Use "APPLICATION FOR PERMIT—" for such proposals

SUBMIT IN TRIPLICATE

6. If Indian, Allottee or Tribe Name

7. If Unit or CA, Agreement Designation

S.Blanco Fed. Unit

8. Well Name and No.
S.Blanco Fed. Unit 25-9
9. API Well No.
30-045-28122
77068 10. Field and Pool, or Exploratory Area
Lybrook Gallup
11. County or Parish, State
San Juan County, New Mexic
URE OF NOTICE, REPORT, OR OTHER DATA
TYPE OF ACTION
ment Change of Plans
stion New Construction
Back Non-Routine Fracturing
epair Water Shut-Off
Casing Conversion to Injection
Production Casing Cmt. Dispose Water

Drilled 6 1/2" hole to 5744'. Ran 140 jts. of 4 1/2" 11.6# casing and set at 5706'. Cemert with 300 sks 65/35 poz w/12% gel and 6# per sk. gilsonite followed by 200 sks. 50/50 poz w/2% gel and 10% salt. Plug down at 3:45 p.m. on 9/27/90. Circulated 25 Bbls. of cement to surface.

OCT1 6 1990

OIL CON. DIV.
DIST. 3

4. I hereby certify that the foregoing is true and correct Signed Signed	Title	J.M. Harrison Operations Manager	ACCEPTED FOR RECORD  Date 10/3/90
(This space for Federal or State office use)			OCT 1 1 1990
Approved by Conditions of approval, if any:	Title	NW JOD	FARMINGTON RESOURCE AREA BY

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

S. Blunes Jed. 25 # 9

(Formerly 0_331) DE	PARTMENT OF T BUREAU OF LAND A	MANAGEMENT	(Other Instructions on r	Expires August 31, 1985  6. LEASE DESIGNATION AND SERIAL NO. NM-12233
Use "	NOTICES AND  for proposals to drill or to  "APPLICATION FOR PERM	REPORTS ON deepen or plug back	WELLS to a different reservoir.	G. IF INDIAN, ALLOTTEE OR TRIBE NAM
OIL X GAB WELL X	OTER			7. UNIT AGREEMENT NAME
2. NAME OF OPERATOR		<del></del>		South Blanco Federal Un
Bannon Energy Incorp	orated			South Blanco Federal Un
3934 F.M. 1960 West,	Suite 240, Houst	ton, Texas 770	68	9. WELL NO. 25-@ # 9
4. LOCATION OF WELL (Report lo See also space 17 below.) At surface	ocation clearly and in accor	rdance with any State	requirements.	10. FIELD AND POOL, OR WILDCAT
Unit G 1969' FNL x 1	984' FEL	•		Lybrook Gallup
				11. SEC., T. E., M., OR RLE. AND SURVEY OR ARMA
14. PERMIT NO.				Sec. 25, T24N-R8W
AI. FRUMIL NO.	i	Show whether DF, ET, O	R. etc.)	12. COUNTY OR PARISE   13. STATE
6.	6875 GR			San Juan NM
Che	eck Appropriate Box T	To Indicate Nature	of Notice, Report, or C	Other Data
NOTICE (	of intention to:			DENT REPORT OF:
FRACTURE TREAT	PULL OR ALTER CASI	<del></del>	WATER SHUT-OFF	REPAIRING WELL
SHOOT OR ACIDIZE	MULTIPLE COMPLETE	•	PRACTURE TREATMENT	ALTERING CASING
REPAIR WELL	CHANGE PLANS		SHOOTING OR ACIDIZING	ABANDONMENT*
(Other)	,		(Other) Surface Casi	of maltiple complete
. DESCRIBE PROPOSED OR COMPLE	TED OPERATIONS (Clearly sta	ate all pertinent detail		or multiple completion on Well etion Report and Log form.) including estimated date of starting an I depths for all markers and zones perti
	WILL 4JU SACKS C	2 1/4" hole to	305'. Ran 7 Join	ts of 8 5/8" 23# casing.
irculated 6 barrels	cement to surface	2 1/4" hole to	305'. Ran 7 Join	ts of 8 5/8" 23# casing.
· Cement	cement to surface	2 1/4" hole to	305'. Ran 7 Join	ts of 8 5/8" 23# casing.
irculated 6 barrels	cement to surface	2 1/4" hole to	305'. Ran 7 Join	ts of 8 5/8" 23# casing.
irculated 6 barrels	cement to surface	2 1/4" hole to	305'. Ran 7 Join	ts of 8 5/8" 23# casing.
irculated 6 barrels	cement to surface	2 1/4" hole to	305'. Ran 7 Join	ts of 8 5/8" 23# casing.
irculated 6 barrels	cement to surface	2 1/4" hole to	305'. Ran 7 Join	ts of 8 5/8" 23# casing.
irculated 6 barrels	cement to surface	2 1/4" hole to	305'. Ran 7 Join	ts of 8 5/8" 23# casing.
irculated 6 barrels	cement to surface	2 1/4" hole to	305'. Ran 7 Join	ts of 8 5/8" 23# casing.
irculated 6 barrels	cement to surface	2 1/4" hole to	305'. Ran 7 Join 2% CaCl x 1/4# Cel at 4:30 a.m. 9/16/	ts of 8 5/8" 23# casing. loseal per sack.
irculated 6 barrels	cement to surface	2 1/4" hole to	0 305'. Ran 7 Join 2% CaCl x 1/4# Cel at 4:30 a.m. 9/16/	ts of 8 5/8" 23# casing. loseal per sack. 90.
irculated 6 barrels	cement to surface	2 1/4" hole to	0 305'. Ran 7 Join 2% CaCl x 1/4# Cel at 4:30 a.m. 9/16/ OCT1	ts of 8 5/8" 23# casing. loseal per sack. 90.
irculated 6 barrels	cement to surface	2 1/4" hole to	0 305'. Ran 7 Join 2% CaCl x 1/4# Cel at 4:30 a.m. 9/16/	ts of 8 5/8" 23# casing. loseal per sack. 90.
irculated 6 barrels	cement to surface	2 1/4" hole to	0 305'. Ran 7 Join 2% CaCl x 1/4# Cel at 4:30 a.m. 9/16/ OCT1	ts of 8 5/8" 23# casing. loseal per sack. 90.
irculated 6 barrels	cement to surface	2 1/4" hole to	0 305'. Ran 7 Join 2% CaCl x 1/4# Cel at 4:30 a.m. 9/16/ OCT1	ts of 8 5/8" 23# casing. loseal per sack. 90.
irculated 6 barrels  Phone in Cont	cement to surface	2 1/4" hole to	0 305'. Ran 7 Join 2% CaCl x 1/4# Cel at 4:30 a.m. 9/16/ OCT1	ts of 8 5/8" 23# casing. loseal per sack. 90.
I hereby certify that the respect	cement to surface	2 1/4" hole to lass "B" with e. Plug down	0 305'. Ran 7 Join 2% CaCl x 1/4# Cel at 4:30 a.m. 9/16/ OCT1	ts of 8 5/8" 23# casing. loseal per sack. 90.
I hereby certify that the service	cement to surface	2 1/4" hole to lass "B" with e. Plug down	O305'. Ran 7 Join 2% CaC1 x 1/4# Cel at 4:30 a.m. 9/16/ OCTI OIL COLUMN	S 1990 N. DIV. 1. 3  DATE
I hereby certify that he presoned in the state of the sta	cement to surface	2 1/4" hole to lass "B" with e. Plug down	O305'. Ran 7 Join 2% CaC1 x 1/4# Cel at 4:30 a.m. 9/16/ OCTI OIL COLUMN	S 1990 N. DIV. 1.3  DATE 9/17/90  EPTED FOR RECORD
I hereby certify that the responsion of the R.A. Chabaud	cement to surface	2 1/4" hole to lass "B" with e. Plug down	O305'. Ran 7 Join 2% CaC1 x 1/4# Cel at 4:30 a.m. 9/16/ OCTI OIL COLUMN	S 1990  N. DIV.  1 DATE 9/17/90  EPTED FOR RECORD
I bereby certify that he presoned in the sound of the sou	cement to surface  /// / //  /	2 1/4" hole to lass "B" with e. Plug down	OSTI OIL COLUMN  Cesident-Operations  ACC	S 1990 N. DIV. 1.3  DATE 9/17/90  EPTED FOR RECORD

Title 18 U.S. C. Learning Low, makes it a drime for any person knowing or and willfully to make to any separtment or agency of the University of the Company of the Company

Form 3160-4 (November 1983) (formarry 330)

### UNITED STATES DEPARTMENT OF THE INTERIOR

BUREAU OF LAND MANAGEMENT

SUBMIT IN DUPLICATE.

(See other instructions on reverse side)

Form approved. Budget Bureau No. 1004-0137 Expires August 31, 1985

NM - 12233

5 18100	DESIGNATION		~~~	
O. LEASE	DESIGNATION	AND	SERIAL	NO.
3736 1	0000			

AIL FE LICI	4 OR	KECOM	MPLETIC	NA KEPO	WI ~	HAD LOC	J			
L: 01 W	ELL X	WELL	DRY	Other				7. UNIT AGREE	MENT NAME	
PLETION:	PFP	PIPG C	T DIFF							
OVER L E		BACK	RESVR.							
									co Fed. Unit	
	orpor	rated								
	a <b>+</b>	Suita	240 H	ouston	тУ	77068	Ì		POOL OF WILDCAT	
1 / Papart loca	tion clean	rlu and in a	ccordance ic	ith any State	requirem	senta)*			·	
						,		-	M., OR BLOCK AND SURVEY	
		984' F	EL					OR AREA		
erval reported	De10#V							Sec. 2	5-T24N-R8W	
			1 14 Prev	IT NO	D.A.	TF ISSUED		12 COUNTY OF	13. STATE	
			i			IL ISSUED		PAR19H		
16 DATE TO	PEACHE	DI 17 DATE							<u> </u>	
				oudy to p. vu.,			', кња, к	r, GE, ETC.)		
		1		F MULTIPLE C			RVALS	ROTARY TOOLS	CABLE TOOLS	
			H	IOW MANT	-				1	
VAL(S), OF THE			, BOTTOM, NA	•	TVD)*		<del>-</del>		25. WAS DIRECTIONAL	
									SURVEY MADE	
om MD									YES	
	RUN	<del></del>	·					2	27. WAS WELL CORED	
d Densi	tу								NO	
	<del></del>	CASI	NG RECORI	(Report all	strings s					
_	I./FT.		T (MD)							
	1 2 2 7 .   100 0 100 1								N/A	
11.	6#	1 1								
				<del> </del>		x 200 s	KS.	30/30 p	0 Z	
	LINER	RECORD				30.	т	UBING RECOR	RD	
TOP (MD)			SACKS CEM	ENT* SCRE	EN (MD)	SIZE	r.	EPTH SET (MD)	) PACKER SET (MD)	
	-					2 3/	<u> </u>	5610	N/A	
	-	·					_			
ORD (Interval,	size and	number)		32.		ACID, SHOT.	FRACTU	JRE, CEMENT	SQUEEZE, ETC.	
	_								OF MATERIAL USED	
• *	Ł,	JSPF		5:	56/-5	669			20/40 sa	
							x	N2 Foam		
						1	· · · · · · · · · · · · · · · · · · ·			
				PRODUCTION	ON					
ON PRO	DUCTION	METHOD (	lowing, gas			d type of pum	p)		TATUS (Producing or	
ON PRO		METHOD (F	flowing, gas			ed type of pum	p)	shut-	oducing	
HOURS TESTE	Pum	ping Hoke size	PROD'N.	ror OIL—	—size an	GAS-MC	F	Prowater-BBL.	oducing	
HOURS TESTE	Pum	ping HOKE SIZE N/A	PROD'N. TEST PE	ror oil—	—size an -BBL. 40	GAS-MC	г. . О	waterBBL.	oducing  GAS-OIL BATIO  5250	
HOURS TESTE 24 CASING PRESS	Pum  CIECTE   C.	ping Hoke size	PROD'N. TEST PE	ror oil—	—size an	GAS—MC 21	F	ehut-Prowater-BBL.	oducing  GAS-OIL RATIO  5250  OIL GRAVITY-API (CORE.)	
HOURS TESTE 24 CASING PRESS	Pum C C C C C C C C C C C C C C C C C C C	ping HOKE SIZE N/A ALCULATED 4-HOUR RAT	PROD'N. TEST PE OIL-BBI	ror oil—	—size an -BBL. 40	GAS-MC	г. . О	WATER—BBL. 4 BBL. 4	oducing  GAS-OIL BATIO  5250  OIL GRAVITY-API (CORE.)  39.6	
HOURS TESTE 24 CASING PRESS	Pum C C C C C C C C C C C C C C C C C C C	ping HOKE SIZE N/A ALCULATED 4-HOUR RAT	PROD'N. TEST PE OIL-BBI	ror oil—	—size an -BBL. 40	GAS—MC 21	f. O Water	RBL. 4 TEST WITNESS	oducing  GAS-OIL RATIO  5250  OIL GRAVITY-API (CORE.)  39.6	
HOURS TESTE 24 CASING PRESS 300 AS (Sold, used )	Pum C C C C C C C C C C C C C C C C C C C	ping HOKE SIZE N/A ALCULATED 4-HOUR RAT	PROD'N. TEST PE OIL-BBI	ror oil—	—size an -BBL. 40	GAS—MC 21	f. O Water	RBL. 4 TEST WITNESS	oducing  GAS-OIL BATIO  5250  OIL GRAVITY-API (CORE.)  39.6	
HOURS TESTE 24 CASING PRESS 300 AS (Sold, used )	Pum  Cure   Cure	ping  HOKE SIZE  N/A  ALCULATED  4-HOUR BAT  Dented, etc.)	PROD'N. TEST PE OIL-BBI	ror oil—	—size an -BBL. 40	GAS—MC 21	f. O Water	RBL. 4 TEST WITNESS	oducing  GAS-OIL BATIO  5250  OIL GRAVITY-API (CORE.)  39.6	
HOURS TESTE 24 CASING PRESS 300 AS (Sold, used )	Pum  CRE   C.  Cor fuel, t	ping  HOKE SIZE  N/A  ALCULATED 4-HOUR RAT  Dented, etc.)	PROD'N. TEST PE OIL-BBI	ror oil— RIOD  O	– size an –BBL. 4 () GAS––M(	GAS—MC 21	F. O WATER	WATER—BBL. 4 HBL. 4 TEST WITNESS	oducing  GAS-OIL RATIO  5250  OIL GRAVITY-API (CORE.)  39.6	
HOURS TESTE 24 CASING PRESS 300 AS (Sold, used )	Pum  CRE   C.  Cor fuel, t	ping  HOKE SIZE  N/A  ALCULATED 4-HOUR RAT  Dented, etc.)	PROD'N. TEST PE OIL.—BBI 4	ror OIL— O COMplete an	BBL. 40 GAS—MC	GAS—MC 21	O WATER	WATER—BBL.  4  BBL.  4  TEST WITNESS  CCEP PLIS	oducing  GAS-OIL RATIO  5250  OIL GRAVITY-API (CORE.)  39.6	
	PLETION:  WORK POWER POWER  TOR  TREST INC.  TREST INC.  TOP (MD)  WORK POWER	PLETION:  WORK DEEP DEEP DOWN TRY INCOMPONIATOR  1960 West,  L. (Report location clea 69' FNL x 10' Prval reported below  16. DATE T.D. REACHED 9/26/90 A TVD 21. PLUQ, BACK 564  VAL(8), OF THIS COMPUMD OM MD ND OTHER LOGS REN 11.6#  LINES  TOP (MD) BOTTOM ORD (Interval, size and	PLETION:  WORK DEEP DEEP DEEP DEEP DEEP DEEP DEEP DEE	PLETION:  WORK DEEP DACK BENVE.  OR  rgy Incorporated  ATOR  1960 West, Suite 240, H  L (Report location clearly and in accordance to graval reported below    14. PERM 30-04	PLETION:  WORK DEEP DACK RENVE. Other.  OR  TRY Incorporated  ATOR  1960 West, Suite 240, Houston, L. (Report location clearly and in accordance with any State 69' FNL x 1984' FEL  Perval reported below    14. PERMIT NO. 30-045-28122	PLETION:  WORK DEEP DACK RENVR. Other  ONE  OR  TRY Incorporated  ATOR  1960 West, Suite 240, Houston, TX  L. (Report location clearly and in accordance with any State requirents  69' FNL x 1984' FEL  Prval reported below  14. PERMIT NO. DA  30-045-28122  16. DATE T.D. REACHED 17. DATE COMPL. (Ready to prod.) 18. E  9/26/90 10/9/90 68  A TVD 21. PLUG. BACK T.D MD A TVD 22. IF MILLIPLE COMPL., HOW MANY N/A  VAL(S), OF THIS COMPLETION—TOP, BOTTOM, NAME (MD AND TVD)*  MD  OM MD  ND OTHER LOGS RUN  d Density  CASING RECORD (Report all strings s  WEIGHT, LB./FT. DEPTH SET (MD) HOLE SIZE  23# 295 12 1/4  11.6# 5706 6 1/2  LINER RECORD  TOP (MD) BOTTOM (MD) SACKS CEMENT* SCREEN (MD)  ORD (Interval, size and number) 2 JSPF DEPTH INTER	PLETION:  WORK DEEP DACK RENVR. Other  TRY Incorporated  1960 West, Suite 240, Houston, TX 77068  L (Report location clearly and in accordance with any State requirements)*  69' FNL x 1984' FEL  16. DATE T.D. REACHED 17. DATE COMPL. (Ready to prod.) 18. ELEVATIONS (DE 9/26/90 10/9/90 6875' GR  A TVD 21. PLUG, BACK T.D., MD A TVD 22. IF MULTIPLE COMPL. 23. INTER  15646 N/A  VAL(S), OF THIS COMPLETION—TOP, BOTTOM, NAME (MD AND TVD)*  MD  OM MD  ND OTHER LOGS RUN  d Density  CASING RECORD (Report all strings set in well)  WEIGHT. LB./FT. DEPTH SET (MD) HOLE SIZE CEM!  23# 295 12 1/4 250 sks  11.6# 5706 6 1/2 300 sks  X 200 s  LINER RECORD  TOP (MD) BOTTOM (MD) SACKS CEMENT* SCREEN (MD) SIZE  2 3/  ORD (Interval, size and number)  2 JSPF  DEPTH INTERVAL (MD)  DEPTH INTERVAL (MD)	DEETION:   NAME   DEET   DATE   DATE   DEET   DEED   DEE	S. PARM OR L.   S. PARM OR L.	

	TOP	TRUE VERT, DEPTH										
GEOLOGIC MARKERS	T. T.	MEAS, DEPTH							-		Charles Constitution of the Constitution of th	
38.		NAME									OIL COS	
nes of porosity and contents thereof; cored intervals; and all on used, time tool open, flowing and shut-in pressures, and	DESCRIPTION, CONTENTS, ETC.											
SUMMARY OF POROUS ZONES: (Show all important zones of porosity drill-stem, tests, including depth interval tested, cushion used, time recoveries):	воттом	3	$\infty$ o	2310	in in	9	$\sim$	5	<+	9		
OUS ZONES: (S cluding depth in	TOP	1240	1355	1920	2310	3560	3650	4240	4500	5420		
37. SUMMARY OF POR drill-stem, tests, in recoveries):	FORMATION .	⋅</td <td>Kirkland</td> <td>4 4</td> <td>cra</td> <td>Cliffhouse</td> <td>fе</td> <td>Point Lookout</td> <td>an</td> <td>Gallup</td> <td></td> <td></td>	Kirkland	4 4	cra	Cliffhouse	fе	Point Lookout	an	Gallup		

BUREAU OF LAND MANAGEMENT	Expires August 31, 1985  6. LEASE DESIGNATION AND SERIAL NO.  NM-12233
SUNDRY NOTICES AND REPORTS ON WELLS  (Do not use this form for proposals to drill or to deepen or plus back to a different reservoir.  i.  or GAR CO.	6. IF INDIAN, ALLOTTEE OR TRIBE NAME
WELL X WELL OTHER  2. NAME OF OPERATOR	T. UNIT AGREEMENT HAME
Bannon Energy Incorporated	
OF CENTURE	S. Blanco Fed. Unit
3934 F.M. 1960 West, Suite 240, Houston, Texas 77068  4. Location or well (Report location clearly and in accordance with the space 17 below.)	S. Blanco Fed. Unit
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*  SE / 4 NE / 4 C	25#10
~~/ '' 1 MD/4. Sec	10. FIRLD AND POOL, OR WILDCAY
Unit H. 2088; FMI CONTROW,	Lybrook Gallup
14. FERMIX NO.	11. RHC., X., R., M., OR BLE. AND SURVEY OR ARMA
18. RIEVATIONS (Show whether pr. st., gr., etc.)	Sec. 25-T24N-R8W
1 6902 BL	12. COUNTY OR PARISM! 12
Check Appropriate Box To Indicate Nature of Notice, Report, or Oth	San Juan NM .
NOTICE OF INTENTION TO:	er Data
FRACTURE TREAT	T REFORM OF:
SHOOT OR ACIDIES MULTIPLE COMPLETE	REPAIRING WALL
REPAIR WELL SHOUTH OR ASSOCIATE TREATMENT	ALTERING CASING
1 V (MP)	ABANDONMENTO
17. DESCRIBE PROPUSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent details, and give pertinent details, and give pertinent dates, inc.  MOVE in, rig up; spuid at 10 and	multiple completion on Well
silve subsurface locations and measured and true vertical de	uding estimated date of stanting
Move in, rig up; spud at 12:30 p.m. 9/30/90. Drilled 12 1 314'. Ran Jts. 8 5/8" csg. and set 312'. Cemented w/250 "B" w/2% CaCl. Circulated 17 Bbls cement to surface.	/4" hole to sks. class
in the second	6 6 8 8 80 m
	CEIVED
nn Ta	
	OCT1 6 1990
OIL	CON. DIV
	DIST. 3
	(201. 3
	•
18. I hereby certify the projection is true and correct RA	•
SIGNED ////////	
TITLE V.P. Operations	10/1/90
	DATE 10/1/90
APPROVED BT CONDITIONS OF APPROVED THE	
CONDITIONS OF APPROVAL IF ANT: TITLEACCEPTED	AFOR RECORD
OCT	1 1 1990

\*See Instructions on neverse Side or, makes it a drime for any person knowingsy and willfully to make to any separtment or agency of the

Fitte to U.S. C. Jerry

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FARMINGTON RESOURCE AREA