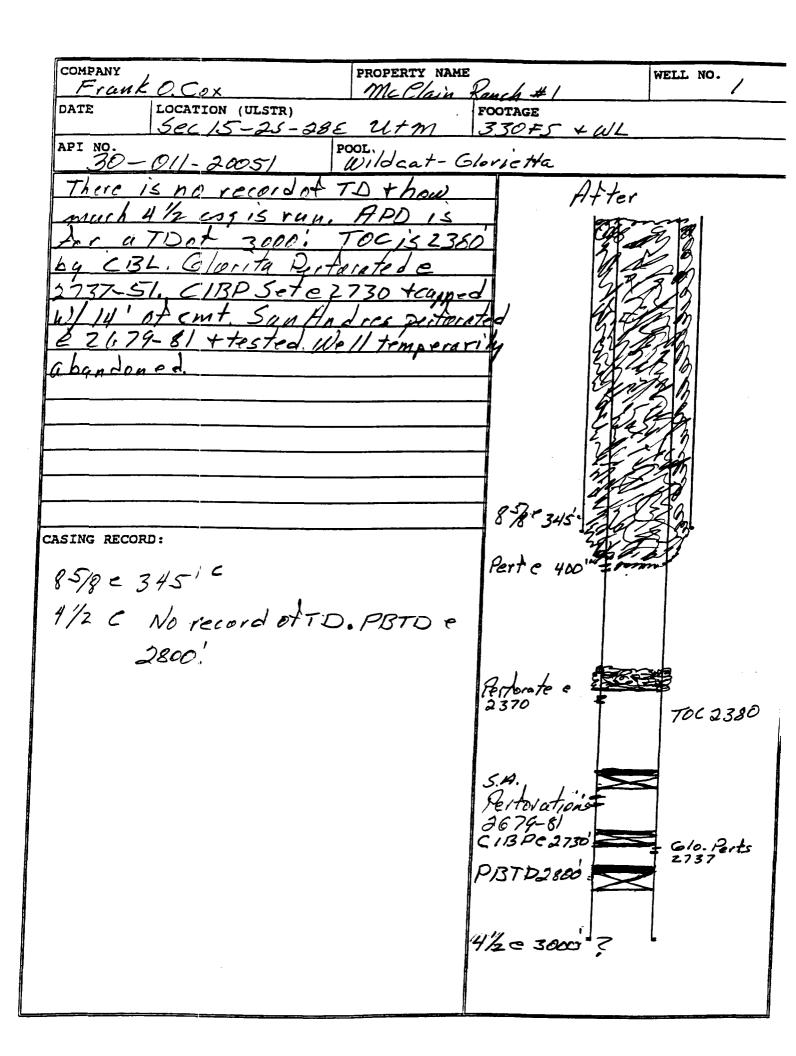
Frank O. Cox Mc Clain Ranch # 1 Sec 15-2S-28E- Ut.M

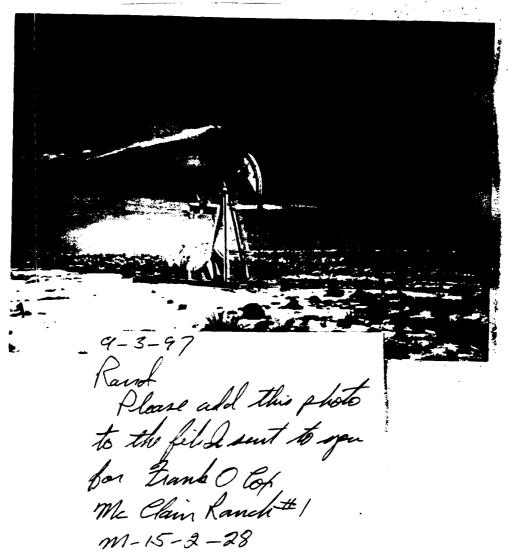
- 1. Perforate 41/2 csg. @ 2370'& 400'.
- 2. Run in hole with tbg. & tag CIBP @ 2730'.
- 3. Spot a 30sx. plug @ 2680'. WOC & tag plug.
- 4. Pull up hole to 2370' & squeeze 25sx of cement behind csg. leaving 25sx inside of csg. WOC & tag plug.
- 5. Pull up hole to 400' & squeeze & circulate cement to surface behind 41/2 csg. & leave csg full to surface.
- 6. Set P&A marker, clean & level location.
- 7. Mud shall be placed between plugs @ 251b. per/bbl. of brine.

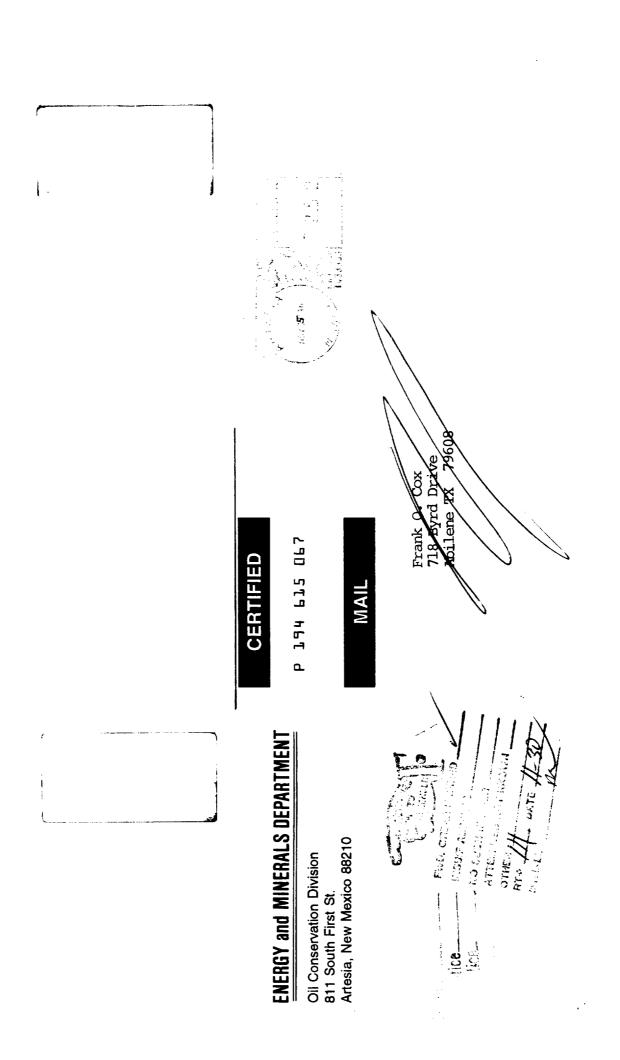
i	
	BEFORE EXAMINER CATANACH
	OIL CONSERVATION DIVISION
ı	
-	OCD EXHIBIT NO. 1
1	CASE NO //943
L	

COMPANY	,	PROPERTY NAME		WELL NO.
Fra	nk O. Cox	McClain		/ /
DATE	LOCATION (HILSTO)		FOOTAGE	
	Sec 15-25-288	utm	330 F S + WL	
API NO. 30-6	11-20051	Wildcat -	Glorietta	
16	s no record of i	1 Thow	Before	e
	1/2 cos is run. TOot 3000:			
by C13	L. Colorita Perta	eratede		
	1. CIBP Setez	1 7.1	/1 / 1 /	
	of emt. Sun Ha. G-81 + tested. We		110 1 1	
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			Pertovations	
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			PISTD2800	2737
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ILLEGIBLE





STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION ARTESIA DISTRICT OFFICE

GARY E. JOHNSON GOVERNOR

JENNIFER SALISBURY CABINET SECRETARY

January 8, 1997

Rand Carroll, Legal Bureau Oil Conservation Division 2040 S. Pacheco Street Santa Fe NM 87505

Re: Well Plugging, Frank O. Cox, McClain Ranch #1, Ut M-15-2S-28E

Dear Rand;

We recommend the above captioned well be plugged to protect fresh waters of the state of New Mexico, the environment and correlative rights in the area.

Yours Truly

D. Ray Smith Field Rep II

STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION ARTESIA DISTRICT OFFICE

GARY E. JOHNSON

JENNIFER SALISBU
CABINET SECRETAR'S

November 22, 1996

Frank O. Cox 718 Byrd Drive Abilene TX 79608

Re: Properly Abandoned Wells, Frank O. Cox, McClain Ranch #1 Sec 1.5-2-28, De Baca County, NM

Dear Mr. Cox;

The state of New Mexico is in the process at this time of reviewing leases and determining the number of abandoned wells.

Rule 201 A. states the operator of any well drilled for oil, gas or injection, for seismic, core or other exploration, or for a service well, whether cased or uncased, shall be responsible for the plugging thereof.

Rule 201 B. states a well shall be either properly plugged and abandoned or temporarily abandoned in accordance with these rules within 90 days after (1) a 60 day period following suspension of drilling. (2) a determination that the well is no longer usable for beneficial purposes. (3) A period of 1 year in which a well has been continuously inactive.

House Bill 65 has been passed by the legislature and provides some tax incentives for wells put back in production. However, if there are no plans to put this well back in service then it needs to be either plugged or properly temporarily abandoned.

Please forward to the NMOCD Artesia office by January 3, 1997 a plan to bring this well into compliance with Rule 201.

Yours Truly

Ray Smith

Deputy Oil & Gas Inspector

PH: (505) 748-1283

Artesia NM 88210

811 S. First Street

Frank O. Cox 718 Byrd Drive Abilene, TX 79601 7,500 Single Well Cash Bond 330' FSL & 330' FWL of Sec. 15, T-2-S, R-28-E, DeBaca County Bond No. OCD-291

APproved: July 22, 1991

STATE OF NEW MEXIC ENERGY, MIN LRALS AND NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION ARTESIA DISTRICT OFFICE

GARY E. JOHNSON GOVERNOR

JENNIFER SALISBURY
CABINET SECRETARY

October 3, 1996

Frank O. Cox 2323 Bryan Street, LB 159 Dallas, TX 75201

RE: Properly Abandoned Wells

The State of New Mexico is in the process at this time of reviewing leases and determining the number of inactive wells.

Rule 201 A. states "The operator of any well drilled for oil, gas or injection, for seismic, core or other exploration, or for a service well, whether cased or uncased, shall be responsible for the plugging thereof."

Rule 201 B. states "A well shall be either properly plugged and abandoned or temporarily abandoned in accordance with these rules within (90) days after (1) a 60 day period following suspension of drilling. (2) A determination that the well is no longer usable for beneficial purposes. (3) A period of 1 year in which a well has been continuously inactive."

House Bill 65 has been passed by the Legislature and provides a 3.75% tax incentive for wells put back in production. However, if there are no plans to put this well back in service then it needs to be either plugged or properly temporarily abandoned.

Please use Form C-103 and Form C-139 for the 3.75% tax incentive to indicate your intentions for the following inactive well(s):

McClain Ranch #1 M 15-2S-28E (DeBaca County)

Please advise this office within 30 days of the date shown above as to your intentions or any change of status for the above listed well(s). If you have any questions or if you need any help - feel free to stop by the office and visit with us.

Sincerely,

Tim W. Gum Supervisor District II Submit 5 Copies
Appropriate District Office
DISTRICT I
P.O. Box 1980, Hobbs, NM 88240

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-104
Revised 1-1-89
See Instructions at Bottom of Page

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

DISTRICT III 1000 Rio Brazos Rd., Azzec, NM 87410

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

REQUEST FOR ALLOWABLE AND AUTHORIZATION

AUG 9 5 1991

	T	OTRAN	ISPO	RT OIL	AND NAT	URAL GA				C
Operator								IPI No.	491	ESIA, OFFICE
Frank O. Cox							30	7/19-2	<u> 805 [_</u>	
Address 2323 Bryan Street L	B 159, D	allas,	Tex	as 75	201				·	
leason(s) for Filing (Check proper box)					Othe	s (Please expla	in)			
iew Well	C	Change in T	•				_	$\mathcal{L}_{\mathcal{L}}$		
Recompletion	Oil	<u> </u>	ry Gas	. Ц				, 11		
Change in Operator KX	Cisinghead		Condens							
change of operator give name and address of previous operator	eranza F	Energy	Corp	poratio	on, Suite	210, 1	7400 Da	llas Par	kway, Da	allas, TX
I. DESCRIPTION OF WELL										
Lease Name Mc Clain Ranch	,	Well No. 11	1001 Na W 1	me, includi 1 de a t	ng Formation - Glorie	tta		of Lease Federal or Feg	–	ease No.
						····				
Location Unit LetterM	330	1	Feet Fro	m The S	outh Line	and33	0 Fe	et From The	West	Line
Section 15 Townsh	_{ip} 2 Sou	t h	Range	28 E	ast	MPM. D	e Baca			County
=				D. BLATTE						
II. DESIGNATION OF TRANS Name of Authorized Transporter of Oil		or Condens		NATU		e address to wi	ich com	Language alice of	in to be -	
None None		None				- and ess 10 W	men approved	copy of this je	urm is 10 DE 31	ene)
Name of Authorized Transporter of Casin	ighead Gas	None	or Dry (Gas	Address (Giv	e address to w	rich approved	t copy of this f	orm is to be s	eni)
None If well produces oil or liquids, give location of tanks.	Unit		ľwp.	Rge.	is gas actuali	y connected?	When	1 ?		
N/A				ــــــــــــــــــــــــــــــــــــــ	No		Non a			
f this production is commingled with that V. COMPLETION DATA	. Irom any othe	r lease or p	ool, giv	e comming	ling order num	ber:	None			
Temporarily Abandon Designate Type of Completion	ıed ı - (X)	Oil Well	0	las Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Diff Resid
Date Spudded	Date Compl	. Ready to	Prod.		Total Depth	<u> </u>		P.B.T.D.		
11/20/88	Temp. A	Abandor	12,	/28/88		30001		2	8001	
Elevations (DF, RKB, RT, GR, elc.)	Name of Pro	oducing For	mation		Top Oil/Gas	Pay		Tubing Dep 2632	th	
4198 Perforations					<u> </u>	<u> </u>		Depth Casin		
		URING	CASIN	VIC AND	CEMENT	NG RECOR	<u> </u>	<u> </u>		
HOLE SIZE		ING & TU			CEMENTI			T	SAOKS OF	ICAIT
11'	Q	5/8 "	DIIVG S	mke	+ /3	<u>DEPTH SET</u> 20'		<u> </u>	SACKS CEM	IENI
7 7/8"		3/3 "		>		00'			157 0	770 2
7 770					1 30			-	137 709	1.10-3
			_		 				X	16-71
V. TEST DATA AND REQUE	ST FOR A	LLOWA	BLE		<u>.L</u>				<u></u>	a con
OIL WELL (Test must be after		_		oil and musi	i be equal to or	exceed top all	owable for th	is depth or be	for full 24 ho	urs.)
Date First New Oil Run To Tank	Date of Tes	t			Producing M	ethod (Flow, po				
None		2/4/88			N/A					
Length of Test 5 Hrs.	Tuting Pres	isure			Casing Press	ure 		Choke Size		
Actual Prod. During Test	Oil - Bbls.				Water - Bbis			Gas- MCF		
0					120					
GAS WELL										
Actual Prod. Test - MCF/D	Length of T	Cest			Bbls. Conde	sate/MIMCF		Gravity of G	Condensate	
None Testing Method (pitot, back pr.)	Tubing Pres	sale (Chie	in)		Casing Draw	ure (Shut-in)		Choke Size		
result interior (poor, tock pr.)	1001112		ш,		Casing 11cas	uic (Side (II)		· ·		
VI. OPERATOR CERTIFIC	CATE OF	COMP	LIAN	JCF	1					
I hereby certify that the rules and reg				. ——		OIL COM	NSERV	ATION	DIVISIO	NC
Division have been compiled with an	d that the infor	mation give	n above	•	li					
is true and complete to the best of m					Date	Approve	d	AUG 7	7 1991	
1/1/201	85 1	1,5/			Dall	- Whink		,,,,,,		
V. Manh	<u> </u>	NX			n	00	IGINAL C	SIGNED B	Y	
Signature		/		_	By_		KE WILL		'	
Frank O. Cox Printed Name			Title		—	CI.		R, DISTR	ICT IF	
JULY 31 1991	(9	03)569	-26		Title					
L/ALC		lele	A sporte	VO.	11					

INSTRUCTIONS: This form is to be filed in compliance with Rule 1104

- 1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance with Rule 111.
- 2) All sections of this form must be filled out for allowable on new and recompleted wells.
- 3) Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.
- 4) Separate Form C-104 must be filed for each pool in multiply completed wells.

LAWRENCE L. BEASON

OF COUNSEL TO: CLAYCOMBE & KING 2424 ALLIANZ FINANCIAL CENTRE 2323 BRYAN ST. LB 159 DALLAS, TEXAS 75201 ATTORNEY AT LAW
416 N. PACIFIC
MINEOLA, TEXAS 75773

TELEPHONE: (214) 569-2627 TELECOPY: (214) 569-9674

July 31, 1991

Oil Conservation Division State of New Mexico P.O. Drawer DD Artesia, New Mexico 88210 ATTEMATION OF ARTESTA

4E-0

RE: Change of Operator McClain Ranch No. 1

DeBaca County, New Mexico

Gentlemen:

Enclosed please find the original and four copies of Form C-104 (Change of Operator) that we request be filed and approved by your division for the above described lease. We understand that the Well Bond has previously been approved.

Please return a copy of your approval to 416 North Pacific, Mineola, Texas 75773.

Very truly yours,

laurence | Reacon

LLB/ms Enclosure

cc: Esperanza Energy Corporation Suite 210, 17400 Dallas Parkway

> Dallas, Texas 75252 Attn: J.T. Langford

STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

THE PART WILLIAM CO	LIMI	TIVIC.
DISTRIBUTION		
SANTA FE	V	
FILE	1/	ν
U.S.O.S.		
LAND OFFICE		

OIL CONSERVATION PENTAND

	DISTRIBUTION			Р	. O. BQ	X 2088			FORM C-103
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LA	ND OFFICE		·			•		State	F•• [
OP	ERATOR					<u> </u>	C. D.	5. State Oil & Gas	_
								Fee Land	i
(1	DO NOT USE THIS	SUNDR'		AND REPOR	TS ON	WELLS ACK TO A DIFFERENT CH PROPOSALS.	RESERVOIR.		
1.		. —						7. Unit Agreement N	lame
WELL	□ ₩	<u> </u>	OTHER-	Wildca	t			Ft. Sum	ner
2. Name of	Operator							8. Form of Lease 14	
	Es	peranza	Energy	Corpora	iton			McClain	DANOT
3. Address	of Operator			COLDCIA	<u> </u>			9. Well No.	MACH
	17	400 Dal	lac Dkw	#210	D- 1	1 a a manana	75005		
4. Location	n of Well	TOO Da.	TOS PKW	y. #210,	Da1	las, Texas	/528/	1 10 50 10 10 10	
4. Locuito			•					10. Field and Pool,	. .
UNIT L	.etter <u>M</u>		O'	F FROM THE S	<u>outh</u>	LINE AND)	Wildcat	GLORIET
THE	West								
			15.	Elevation (Show	whether	DF, RT, GR, etc.)		12. County	
16.		Check A	ppropriate	Box To Indi	cate N	ature of Notice	Report or Ot	her Data	
	NOT	ICE OF INT			1			T REPORT OF:	
•	EMEDIAL WORK		·	PLUG AND ABAND	••• □	REMEDIAL WORK COMMENCE DRILLING CASING TEST AND COMPANDER		ALTERING Plug and	CASING PHIEAS
PULL OR AL									

MIRU pulling unit & ran CBL - GR - CCL from PBTD 2800' to top of cemment @ 2380'. Perf Glorrietta from 2737-51' w/ 15 holes ISPT. Swabbed 120 bbls of saltwater. Set CIBP @ 2730' & dumped 14' of cement on top. Perforated lower San Andres 2679-81' & 2695-2701' w/ ISPT 10 holes. Acidize w/ 2500 gal. of 15% NeFe acid. Swab back w/ no show of oil or gas. Temp abandoned for further evalutation. Shut in well.

		plete to the best of my knowledge and belief.	
. with	ufant-	TITLE Engineer	BATE <u>12/28/88</u>
10vta sv	Original Signed Mike Williams		JAN 5 1989
HOLYIONS OF APP	4 % - 5 - 7 - 7	_	

STATE OF NEW MEXICO ENER

RGY AND MINERALS D	EPAR	TME	VT
	T		
DISTRIBUTION			
SANTA FE	V		
FILE	V		

RECOIL CONSERVATION DIRECTION

P. O. BOX 2088

	SANTA	FE, NEW	MEXICO	87501	
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Re	v 1 s	ed	10

FILE	1771		07301			
U.S.O.S.	NOV 25 3	٠٠٠٠	DEC 06 '88	50.	Indicute Type o	[Lease
LAND OFFICE	╀─┼─┥	•			State	Fee [
OPERATOR	0.00		Ø. C. D.	5.	State Oil & Gas I	Lease No.
· · · · · · · · · · · · · · · · · · ·	ARTESIA, OFFI		HATTEBIA, OFFICE		Fee Land	d
(DO NOT USE THIS FOR	SUNDRY NOTICES AND	REPORTS ON W	ELLS			
1.				7.	Unit Agreement N	lame
WELL GAS WELL	OTHER- W	lildcat			Ft. Sumr	
2. Name of Operator				1	Form or Lease N	
Espe	eranza Energy Co	rporaiton√			McClain Well No.	RAUCH
3, Address of Operator				9.	Well No.	
1740	00 Dallas Pkwy.	#210, Dalla	s, Texas 75287		1	
4. Location of Well				10.	Field and Pool,	
UNIT LETTER		South	LINE AND _ 330 '	EET FROM	Wildcat	GLORIET
	IE, SECTION 15					
	//////////	100 (Show whether DF 4198 G.L.	, RT, GR, etc.j	1	County DACA	
16.	Check Appropriate Box	To Indicate Nat	ure of Notice, Report	or Other I	Data	
	OF INTENTION TO:	1	•	QUENT RE		
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING OTHER			EMEDIAL WORK OMMENCE DRILLING OPNS. ASING TEST AND CEMENT JQB OTHER		ALTERING PLUG AND A	CASING [
17. Describe Proposed or Comp work) SEE RULE 1103.	leted Operations (Clearly stat	e all persinent desails	, and give pertinent 'ates, i	ncluding estin	ated date of star	ting any propos

Drilled 12 $\frac{1}{3}$ " hole to 360'. Ran 345' of 8 5/8" - 24# J-55 st&c. Cemented with 200 sacks class -C- w 2% CaCl2. WOC 16 hrs. before drilling out. Cement circulated throughout. Put over 50 sacks in reserve pit.

Tested csg & BOP's to 1000 psig before drlg out.

18. I hereby certify that the information above is true and complete with Mal-	te to the best of my knowledge and belief.	DATE 11/23/88
Original Signed By Mike Williams	TITLE	DEC 7 1988

PPROVED BYMik	o Williams	TITLE		DA	TE	T 2 200
(This space for Si Origin	al Signed By				MUN	1 2 1988
iened hill yeur		Tule Engineer		Do	e <u>Nov</u> .	7. 1988
hereby certify that the information	a above is true and comp	lete to the best of my kny	owledge and belief.			
N ABOVE SPACE DESCRIBE PRO	ر 7 ا / ا / ا / ا / ا / ا / ا / ا / ا / ا	PROPOSAL IS TO DEEPCH OR	PLUE BACK, SIVE DATA	ON PRESENT PRODU	UCTIVE ZONE	ND PROPOSED NEW PR
	N L & AF	T.		APAROMALAN 12 TAMBAN 10 BOBLANU	1948 <u>. 5</u> HLLN 1 Un	/12/67
	POST ID		/	APPROMALIN	MD FOR L	180 DAYS
,	\circ					
Cement w/10	C SKS CIGSS C	•				
Run 4½" 10	.5 #/ft csg. 0 sks Class C	w/shoe & i	nsert float	& 5 cer	ntraliz	ers &
sks Class C	C. Wait 18 1 mud up w/salt	hrs & GIH w/7	7 7/8" bit 8	drill w	/fresh	water
24#/ft ST&C	11 hole to csg. w/Texas	s pattern sho	e & 3 centr	alizers.	Cement	w/250
		250: =:	•			
	ł					
7 7/8"	4 ½	10.5	3000'	157		Surface 2200'
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPT	TH SACKS OF	CEMENT	EST. TOP
	,	PROPOSED CASING AND				
4198' G.L.		00 Surety ON		illing	Nov.	5, 1988
1. Elevations (Show whether Dr	i	6 Status Plug. Band			22. Approx	Rotary . Date Work will stor
			19. Fromsed Depth	Gloriet		20. Rotury or C.T.
<i>AHHHHHH</i>					Debac	a Alllll
AND 330 PEET FROM	THE SOUTH THE	THE OF SEC. 15	wr. 2-5	Went The Control of t	12. County	milli
320	ı					
4. Location of Well	as Pkwy., #210	O, Dallas, Te		st LINE	Wild	cat GLORIET
3. Address of Operator					E \	nd Pool, or Wildcat
2. Name of Operator Esperanza	Energy Corpora	ation (214)	CHERYL 931-7331	x43	9. Well No.	
OIL WELL WELL	OTHER Wild	dcat	SINGLE ZONE	MULTIPLE ZONE	McCla	in RANCH
b. Type of Well DRILL	3	DEEPEN	PL	UG BACK		umner
10. Type of Work	ON FOR PERMIT II	O DRILL, DEEPEN,	UR PLUG BACK		7. Unit Agr	eement Name
OPERATOR	ON FOR PERMIT TO	O DOUL DEEDEN	נסדרים	OFFICE	TITTE	
U.S.G.S.	V V			C. 2.	(Land
SANTA FE FILE	-1-	_,		88 ′ 80	STATE	X
DISTRIBUTION	s	P.O. BOX : ANTA FE, NEW M			SA. Indica	0-1-78 to Type of Lease
ENERGY AND MINERALS DEP		CONSERVAT	•	િંદર્ગ	Form C-10	1
STATE OF NEW MEX	CICO .				30- 0	11-2005

OIL CONSERVATION DIVISION

STATE OF NEW MEXICO

P. O. BOX 2088

NERGY MO MINERALS DEPARTMENT SANTA FE, NEW MEXICO 34 1

Form C-102 Revises 10-7

All distances must be from the outer boundaries of the Section

Jackson Unit Letter	こんひん ラム ここ				
		NELGY CORP.	Lucaso MCC1	lain Ranch	Well No.
I UNIL LEUGH	Section	Township	Range	County	
М	15	2 South	28 East	DeBaca	
Actual Fastage La	· I - · · · · · · · · · · · · · · · · ·		 '	<u></u>	
330	feet from the	South line and	330 tee	of from the West	line
Ground Level Elev	Producing F	ormation / F	Pool		edicated Acreages
4198	 	d Catty LORIFTTH	Wildcat	GLORIETA	40 Ac
1. Outline t	the acreage dedic	ated to the subject well	by colored pencil o	or hachure marks on the	plat below.
	than one lease is and royalty).	dedicated to the well,	outline each and ide	ntify the ownership ther	eof (both as to work.
		different ownership is de unitization, force-pooling		have the interests of al	l owners been conso
Yes	☐ No II a	nswer is "yes;" type of c	onsolidation		
		owners and tract descrip	tions which have ac	tually been consolidated	d. (Use reverse side
	if necessary.)				
		ed to the well until all in			
torced-poo	oling, or otherwise	or until a non-standard u	init, eliminating suci	h interests, has been ap	proved by the Divisi
		· · · · · · · · · · · · · · · · · · ·			
ſ	<u>-</u>		1	CI CI	ERTIFICATION
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	ļ			· I hereby certif	ly that the information co
1	ļ		.1	teined herein	is true and complete to t
	!		\$	begt of my kno	owledge and belief.
	Į		1	1 hoth	Wle
	1	`	1	Name	<u>- μω</u>
	+	+		7 1	m W. Jackson
	1		1	Position	
	1		1	Engineer	
	1		!	Company	
	1	i i	1	1 1 .	
			1	Esperanz	a Energy Corr
	!		 	Date	
				Date	
				Nov. 7,	1988
				Nov. 7,	1988
	 			Nov. 7,	1988 fy that the well lecation plat was platted from field
				Nov. 7, I hereby certical shown on this process of octue	1988
				Nov. 7, I hereby certi shown on this ; notes of octue under my super	1988 fy that the well leastic plat was platted from field a surveys made by me a
				Nov. 7, I hereby certi shown on this ; notes of octue under my super	1988 fy that the well least in plat was plotted from field acreeys made by me a vision, and that the same present to the best of m
				I hereby certification of the second control	1988 fy that the well leastic plat was plotted from field a surveys made by me evision, and that the same present to the best of m
				I hereby certification of the second control	fy that the well location of the second of t
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				I hereby certical shawn on this pares of octube under my super is true and continued to the shawledge and a sh	1988 fy that the well leastic plat was platted from field a surveys made by me a vision, and that the same priest to the best of mobelial.
330 0				I hereby certical shawn on this pares of octube under my super is true and continued to the shawledge and a sh	1988 fy that the well leastic plat was platted from field a surveys made by me a vision, and that the same priest to the best of mobelial.
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