SIGNED J.	John	5011						Age	ent							
		hun	ر جم	/	71	ITLE						_ DAT	E	4-3-89		
36. I hereby certify the	the infor	nation i	ihown o	on both side	es of this	jorm is ir	ne ovu	compie	10		,,		·	1 - 44		
i								come!	10 10	the best o	f my kno	wledge and	l belief.			
35. List of Attachments				. 	·											
14. Disposition of Gas	(Sold, used	d for fu	el, vent	ed, etc.)								Test Witne	ssed D	7		
Flow Tubing Press.	Casing 1	Pressur	o Co	alculated 24 our Hate	- O -	Bbi.)as — 1	MCF							
Date of Test	Hows Te	ested		oke Size	Prod'n Test P	eriod	·		400		later — E			Gravity - API (Corr.)		
Eute First Production							011 -			Gas — MC	F.	Water - Bi	ol.	Gas-Oil Ratio		
33.				lethod (Flor	ving. sas		OUCTIO		d ty	pe pump)		Wel	Status	(Prod. or Shut-in)		
		, , <u>, , , , , , , , , , , , , , , , , </u>	-2									<u></u>				
San Andres pa	y zone	and	comp	lete man	rginal	well.										
Andres Waiti	na on a	oil p	rices	s to jus	stify (arilli	11 13				 					
31. Perforation Record Suspended ope	uniervai, s rations	s: se	t 7"	casing	at to	p of S	an D	EPTH		ERVAL	<u>'</u>	MOUNT A	ND KIN	D MATERIAL USED		
	(large of a	ize cud	numbe	r)	<u></u>		32.		ACI	D, SHOT, F	RACTU	RE, CEMEI	NT SQU	EEZE, ETC.		
3122																
29.	ТОР	——γ		TTOM	SACKS C	EMENT	sci	REEN		SIZE		DEPTH S	ET	PACKER SET		
				R RECORD				30.				TUBING				
							-									
/																
7"		20#	 	684	12	12½"		560 sx. Class 'C'			'C'-Ci	ccula	ted			
28.	Weich	T L8./	FT.	CASING RECORD (Repo				SIZE CEMENTING RI						AMOUNT PULLE		
None				CASI	NG RECO	ORD (Ren	ort all t	strings	241	in well)						
26. Type Electric and O	ther Logs	Run												NO		
	•												27. Wa	s Well Cored		
24. Producing Interval(s), of this c	ompieti	on — T	op, Ballom,	Mame									Yes		
• 684			640	on Patter	Name						<u> : </u>	004	25	, Was Directional Sur Made		
4/5/82 20. Total Depth	2	I. Plug	Back	r.D.	22.	II Multipl Many	• Compi	i., How	'	23. Intervo Drilled	By R	684 '	•	1		
	10, Dale							l	3	3516GR				N/A Cable Tools		
THE East LINE OF	IEC. 17	T.D. Re	eched	US met	. <u>25</u> E Compl. <i>(R</i>)	eady to P	rod.)	18. E	leval	tions (DF,	RKB, RT	T, GR, etc.) 19. E	lev. Cashinghead		
								////	///	IXIII) cr	iaves	<u> </u>		
UNIT LETTERA	LOCATE	<u> </u>	30	_ /CET FR	OM THE	North	Lim		, , ,	THE STATE	PEET PRO	12. 00	unty	<i>~}}}}}</i>		
,								SIA. OF								
P.O. Drawer	1517, R	loswe	Ļ↓ , Ν	M 88201		<u></u>		. C. i								
3. Address of Operator														ake San Andre		
U-Mex Inc.		·					127	7.0	36			10. Fi		Pool, or Wildcat		
wall XX over		OCCPEH		BACK		<u> </u>			,			9. Wel	#5			
b. TYPE OF COMPLET	ינים		\Box	PLUE	017	Vi. 🗆		е*** - нея	`				Cannon Fee			
OIL WELL				WELL DRY OTHER							8, Farm or Lease Name					
IG. TYPE OF WELL												/ / / / /				
DEBATOR												V////	Aureci	ment Name		
U.S.O.S.		□ we	LL.C	OMPLET	ION OR	RECO	MPLE.	TION	RE	PORT A	אס בס	· /////	IIII			
SANTA FE												-				
DISTRIBUTION	DISTRIBUTION				SANTA FE, NEW MEXICO 87501									Gas Leans No.		
NERGY AND MINERALS DEPARTMENT				JIL CONSERVATION DIVISIC بر م. BOX 2088								1	State Fee X			
STATE OF NEW		AENIT					T 1 0 N		1/10	21.		٠	. ः स्ट	and of Leane		

STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION ARTESIA DISTRICT OFFICE

GARY E. JOHNSON GOVERNOR JENNIFER SALISBURY
CABINET SECRETARY

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

11-17-97

Re; Well Plugging, U-Mex Inc. Cannon # 4 & # 5 in Sec. 17-10-25 Ut.A Eddy Co. NM.

Dear Rand;

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

Yours truly,

Ray Smith

STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION ARTESIA DISTRICT OFFICE

GARY E. JOHNSON GOVERNOR

JENNIFER SALISBUR

9-17-97

U-Mex Inc. P.O. Drawer 1517 Roswell, NM. 88201

Re; Properly Abandoned Wells, U-Mex Inc. Cannon Fee #4 & #5 in ut. A-17-10-25 Eddy Co., NM.

The State of New Mexico is in the process at this time of reviewing leases to determin the number of abandoned and shut in 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. A well shall be either properly plugged and abandoned or temporarily abandoned in accordance with the 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 a well or wells back in service then plugging or proper temporarily abandonment will be required

Please fordward to the Oil Conservation Division office in Artesia by November 1,1997 a plan to bring the above captioned wells in to compliance with rule 201.

Yours truly, June 19

Tim Gum

RETURN ADDRESS completed on the reverse side	U-Mex Inc. P.O. Drawer 1517 Roswell, NM 88201 RECEIVED COD - ARTESION	Article N R 19 D. Service I Register I Express I Reign Re Date of D	2. Restricted Delivery Consult postmaster for fee. Rumber 4 615 102 Type ed Mail Insured Secipt for Merchandise COD Selivery	Thank you for using Return Receipt Service.
ls your	PS Form 3811, December 1994		Domestic Return Receipt	

UMEX, INC. P. C. Drawer 1517 Roswell, NM 88201

App. 6-10-81

and by reality or a

Cancelled: February 21, 1981

\$50,000 BLANKET PLUGGING

United States Fidelity & Guaranty Co. Surety

Bond No. 01-0130-10969-81-9

As to any property or wells acquired, started, or drilled after that date.

However, the subject bond will remain in effect as to any property or wells acquired, started, or drilled prior to February 21, 1983.

WELL NO. 5 COMPANY Die PROPERTY NAME Cannon Fee #5 LOCATION (ULSTR) API NO. CASING RECORD: 7" crq e 684 circulatal 716684

WELL NO. 5 COMPANY WAS PROPERTY NAME Cannon Fee #5 LOCATION (ULSTR) FOOTAGE 330 FN+EL POOL API NO. 7" esq e 684' circulatal CASING RECORD: + 1496 5 232, 7"06846