<u>CASE 4523:</u> Application of TEXAS PACIFIC for the rededication of acreage, Lea County, New Mexico.

Case Number 4523

Application Trascripts Small Exhibits ETC.

10 PAGE 1 STATE OF NEW MEXICO) 88 Ż COUNTY OF MCKINLEY) 3 I, Jerry Martinez, Court Reporter in and for the County of McKinley, State of New Mexico, do hereby certify 4 5 that the foregoing and attached Transcript of Hearing before б the New Mexico Oil Conservation Commission was reported by 7 me and that the same is a true and correct record of the said dearnley-meier 8 proceedings, to the best of my knowledge, skill and ability. 9 10 Court Reporter 11 SPECIALIZING IN: DEPOSITIONS, HEARINGS, STATEMENTS, EXPERT TESTIMONY, DAILY COPY, CONVENTIONS 12 203 SIMMS BLDG.# 2.0. BOX 1092.0PHONE 243-0001.0LUQUERQUE. NEW MEXICO 87103 FIRST NATIONAL BANK BLDG. EAST ALBUQUERQUE, NEW MEXICO 87108 13 14 15 16 17 18 19 20 21 I do bereit corries that the complete is a complete month of the parentities in 22 12 10 1 10 10 10 24 5-24 -3-3

nemere in 100 100 400

New Hostas bill Connersation Constantion

19.7/

23 24

25

PAGE 9



									P.	AGE ()
		1	A	1658 MCF	•					
		2		MR. UTZ:	In	your c	pinion	then,	it w	ill be
ć		3	a marginal	. unit eve	en wi	th bot	h well	s on i	t?	
		4	A	Correct.						
* 1,5 N		5		MR. UTZ:	Are	there	other	quest	ions	of the
1 1 2		6	witness?							
gristik ≱ustik		7		You may I	be ex	cused.				
1eie		8		Statement	ts?					
ey-N		9		The case	will	be ta	iken un	der ad	visem	ent.
dearnley-meier		10								
0 B		11								
ITIONS	60	12								
CONVEN	NEW MEXICO 87103 87108	13								
Y COPY.	W MEX 108	14								
НУ, РАІС	UE. NE 10087	15								
PERT TESTIMONY, DAILY COPY, CONVENTIONS	L BUQUERQUE. E. NEW MEXICO	16								
ZXPERT		17								
MENTS, 2	43-6691 J.Q.U.E.R.	18								
S, STATE	TONE N TONE N	19								
IE ARING:	1092 + PI	20								
ITIONS, F	. 80× 4× 8∟0	21								
150c 30	6.● P.O	22								
IZING IN	MS BLD	23								
SPECIALIZING IN. DEPOSITIONS, HEARINGS, STATEMENTS, EXI	209 Saftwar Blog., P.O. BOX 1092.0PHONE 243-66016.A First National Bank Blog. Eastealbuquerqu	24								
		25								

PAGE 7

Q Were your Exhibits One and Two prepared by 1 2 you or under your supervision and direction? 3 Α Yes. 4 MR. RUSSELL: I offer into evidence Applicant's 5 Exhibits Numbers One and Two. 6 MR. WTZ: Without objection, Exhibits One 7 and Two will be entered into the record of this case. dearnley-meier 8 (Whereuson, Applicant's Exhibits One and Two were 9 admitted into evidence.) 10 MR. RUSSELL: I have no further questions of 11 this witness. SPECIALIZING IN: DEPOSITIONS, HEARINGS, STATEMENTS, EXPERT TESTIMOMY, DAILY COPY, CONVENTIONS 12 MR. UTZ: Are there questions of the NEW MEXICO 87103 87108 13 witness? 14 Mr. Wicke, I guess I was digesting some other 209 SIMMS BLDG., P.O. BOX 1092+PHONE 243-6691+ALBUQUERQUE. FIRST NATIONAL DANK BLDG. EAST+ALBUQUERQUE, NEW MEXICO 15 testimony, but why did the Legal Number One have zero 16 cumulative production? When was it completed, 3/10/70? 17 A We do not have a connection with the gas pressure 18 line. 19 MR. UTZ: You just never have connected it? 20 Right. A 21 MR. HATCH: Is that supposed to be '70 or is it 22 supposed to be '71? 23 It should be '71. A 24 MR. UTZ: Well, that explains it then. And what 25 did you say the AOF on that well was?

والمحمد فالمعمد فالمعرور والمتقاطعة والمراجع والمتحافظ فالمراجع

6 PAGE

	1	A By a bridge plug set at approximately 3,050 feet
	2	in the Jalmat Gas Interval and performated from 2766 feet
	3	to 3,015 feet.
	4	Q And has this well been tested since completion?
e g	5	A Not against the line pressure. We do have a
	6	core point test.
х. Х.,	7	Q And what does it indicate?
meie	8	A Absolute open flow of approximately 1600 MCP
dearnley-meier	9	a day.
arn	10	Q And if the entire 160 acres is dedicated to
90	11	these two wells, in your opinion, will the two combined
VENTIONS 87103	12	make a top allowable well?
	13	A No.
AILY COPY, CON NEW MEXICO 87108	14	Q It still will not?
<mark>оиу, Da</mark> Que, ₇ Sxico 8	15	A No.
RT TESTIMONY, D BUQUERQUE, NEWMEXICO	16	Q In your opinion, is Legal Number Two such a
u • 0	17	producer as would justify its continued operation in the
TEMENTS, E 243-0091 BUQUERO	18	absence of some help from the Legal Number One?
(65, 5TA) РНОИЕ (5T ° AL	19	A No, Legal Number Two presently is producing at
, HEARIN (1092 • F	20	an uneconomical rate.
OSITIONS, M .o. Box 1 Ank Bld	21	Q In your opinion, will the granting of this
IN. DEY LDG.• 5 DNAL 3	22	application prevent waste due to the premature abandonment
SPECIALIZING IN. DEPOSITIONS, MEARINGS, STATEMENTS, 200 Simms BLDG. • P.O. BOX 1092 • PHONE 243-069 FIRST NATIONAL IJANK BLDG. EAST • ALBUQUEI	23	of a well and also allow you to get your fair share of
5РЕСІ 2005 5 61.КОТ	24	gas under this lease and protect correlative rights?
	25	A Yes, it will.

.

 MR. UTZ: Thank you. Q (By Mr. Russell) Referring to what has been marked as Applicant's Exhibit Number Two, will you please state what that reflects? A Exhibit Two is a brief resume of the history of Legal Number Two and One. Q And when was Legal Number Two completed? A In 1951. Q And in what interval was it completed? A In the Jalmat Gas Interval from 2778 feet to 2952 feet. Q And do you know the cumulative production from completion to March 1st of this year? A Approximately two billion cubic feet. Q And what is the well capable of producing at this time? A Three hundred thirty thousand cubic feet per month. Q All right; now, on your Legal Number One, when was it initially completed? A It was initially completed in 1951 as a Langley-Ma Queen oil well.)	
 marked as Applicant's Exhibit Number Two, will you please state what that reflects? A Exhibit Two is a brief resume of the history of Legal Number Two and One. Q And when was Legal Number Two completed? 8 A In 1951. 9 Q And in what interval was it completed? 9 Q And in what interval was it completed? 11 1952 feet. 12 Q And do you know the cumulative production from completion to March 1st of this year? 14 A Approximately two billion cubic feet. 9 Q And what is the well capable of producing at this time? 17 A Three hundred thirty thousand cubic feet per 		1
 state what that reflects? A Exhibit Two is a brief resume of the history of Legal Number Two and One. Q And when was Legal Number Two completed? 8 A In 1951. 9 Q And in what interval was it completed? 8 A In the Jalmat Gas Interval from 2778 feet to 2952 feet. 12 Q And do you know the cumulative production from completion to March 1st of this year? 14 A Approximately two billion cubic feet. 9 And what is the well capable of producing at this time? A Three hundred thirty thousand cubic feet per 	en	2
A Exhibit Two is a brief resume of the history of Legal Number Two and One. Q And when was Legal Number Two completed? A In 1951. Q And in what interval was it completed? A In the Jalmat Gas Interval from 2778 feet to 2952 feet. Q And do you know the cumulative production from completion to March 1st of this year? A Approximately two billion cubic feet. Q And what is the well capable of producing at this time? A Three hundred thirty thousand cubic feet per	lease	3
 of Legal Number Two and One. A And when was Legal Number Two completed? A In 1951. Q And in what interval was it completed? Q And in what interval was it completed? A In the Jalmat Gas Interval from 2778 feet to 2952 feet. Q And do you know the cumulative production from completion to March 1st of this year? A Approximately two billion cubic feet. Q And what is the well capable of producing at this time? A Three hundred thirty thousand cubic feet per 		4
A In 1951. A In 1951. A In 1951. A In the Jalmat Gas Interval was it completed? A In the Jalmat Gas Interval from 2778 feet to 2952 feet. Q And do you know the cumulative production from completion to March 1st of this year? A Approximately two billion cubic feet. Q And what is the well capable of producing at this time? A Three hundred thirty thousand cubic feet per	ry	5
 8 A In 1951. 9 Q And in what interval was it completed? 11 2952 feet. 12 Q And do you know the cumulative production from completion to March 1st of this year? 13 completion to March 1st of this year? 14 A Approximately two billion cubic feet. 9 Q And what is the well capable of producing at this time? 16 this time? A Three hundred thirty thousand cubic feet per 		6
 11 2952 feet. 12 Q And do you know the cumulative production from 13 completion to March 1st of this year? 14 A Approximately two billion cubic feet. Q And what is the well capable of producing at 16 this time? 17 A Three hundred thirty thousand cubic feet per 		7
 11 2952 feet. 12 Q And do you know the cumulative production from 13 completion to March 1st of this year? 14 A Approximately two billion cubic feet. Q And what is the well capable of producing at 16 this time? 17 A Three hundred thirty thousand cubic feet per 		10. 8
 11 2952 feet. 12 Q And do you know the cumulative production from 13 completion to March 1st of this year? 14 A Approximately two billion cubic feet. Q And what is the well capable of producing at 16 this time? 17 A Three hundred thirty thousand cubic feet per 		e y-I
 11 2952 feet. 12 Q And do you know the cumulative production from 13 completion to March 1st of this year? 14 A Approximately two billion cubic feet. Q And what is the well capable of producing at 16 this time? 17 A Three hundred thirty thousand cubic feet per 	to	arn arn
A Three hundred thirty thousand cubic feet per		B 11
A Three hundred thirty thousand cubic feet per	from	51 0HZ 12
A Three hundred thirty thousand cubic feet per		NA 00 13
A Three hundred thirty thousand cubic feet per		×⊒₩ 801 801
A Three hundred thirty thousand cubic feet per	at	NY, DAI
A Three hundred thirty thousand cubic feet per		16 16 16
	er	
Q All right; now, on your Legal Number One, when		
ο Γ νί	when	5 • ALB
v 20 was it initially completed?		002 - P
A It was initially completed in 1951 as a Langley-Ma	ngley-Max	
A It was initially completed in 1951 as a Langley-Ma Queen oil well. Queen oil well.		
A Correct.		SPECIAL
25 Q And how was it recompleted and where?		25

			page 4
	1	made some	exhibits?
	2	A	Yes.
	3	Q	I will refer you to what has been marked as
	4	Applicant	's Exhibit Number One, and ask you what that
· 1	5	exhibit re	eflects?
сы К 2. Алан Алан	6	A	This is a plat of our M. F. Legal Lease in
4, 1, 1 3.	7	red, and u	with our Wells Number One and Two indicated by
neie	8	arrows.	
dearnley-meier 🤟	9	Q	What is the location of your Legal Number One?
arnl	10	А	Number One is in Unit "I," Section 31, Township 25
qe	11	South, Rai	nge 37 East, Lea County, New Mexico.
VENTIONS 87103	12	Q	And the other well?
PY, CONVE Exico 87		A	It's in Unit "I" of the same section.
TESTIMONY, DAILY COPY, CONVENTIONS Querque, new mexico 87103	80128	Q	Now, which well is presently on this leave and
<mark>ону, ра</mark> і аче, <mark>р</mark> аі	[∞] ∪ 15 ×	producing	?
T TESTIM	0 15 X = W X = X	A	Well, Number Two.
0 x	4 17	Q,	And has it been able to make its allowable?
EMENTS, 273-009		A	It has not.
63, 57A1 PHONE	₹ 19	Q	I'll refer you to what has been identified
HEARIN	v∃ 20	as Applica	ant's Exhibit Two
SPECIALIZING IN: DEI'OSITIONS, HEARINGS, STATEMENTS, EXP 2003 simms bldg.eP.o. BOX 1002 €PHONE 273-0691€A	11 PLDC. EAST		MR. UTZ: Excuse me just a moment, John. I'm
NI DEL'C	а 22 И Ч Г	a little	confused on the location. Did you say "I" for
MMS BL	22 VOLLEY 23 VLSM 24	both well:	s, or 1s it "P" and "I"?
SPECIJ 209 51	มี มี มี	А	Number One is in Unit "P," and Number Two is
	25	in "T."	

.

3 PAGE to give expert testimony before this Commission? 1 I have not. 2 A Q Will you please give a brief resume of your 3 educational and professional background? 4 5 A I received a Bachelor of Science Degree in Mechanical Engineering from the University of Houston 6 7 in 1967. I worked through 1971 for Shell Oil Company at dearnley-meier 8 their Houston and Midland offices, and I have been employed 9 by Texas Pacific for eight months now. 10 Q Are you familiar with the area covered by the 11 application in Case 4523? SPECIALIZING IN: DEPOSITIONS, HEARINGS, STATEMENTS, EXPERT TESTIMONY, DAILY COPY, CONVENTION 12 A I am. NEW MEXICO 87103 87108 13 MR. RUSSELL: Are the witness' qualifications -14 acceptable? BLDG.•F.O. BOX 1092•PHONE 243-0691•ALBUQUERQUE, Tional Eank Blog. East •Albuquerque, new mexico 15 MR. UTZ: Yes sir, they are. 16 (By Mr. Russell) Are you familiar with the Q 17 application in Case 4523? 18 A Yes. 19 Q What does it seek? 20 We seek simultaneous dedication of a 162-acre Α 21 non-standard gas proration unit in the Jalmat Gas Pool 22 to our Legal Wells Number One and Two, with the granting NAT SIMMS 23 of one allowable to be produced from either well in any 2 00 S 24 proportion. 25 Q In connection with this application, have you

		PAGE 2
	i	MR. UTZ: Case 4523.
	2	MR. HATCH: Case 4523, application of Texas
ť	3	Pacific Oil Company, Incorporated, for the re-dedication
	4	of acreage, Lea County, New Mexico.
	5	MR. RUSSELL: I am John F. Russell, Roswell,
1. 1.	б	New Mexico, appearing on behalf of the Applicant, and I
21	7	have one witness.
1 <u>9</u> 181	8	Rise and be sworn.
ey-II	9	(Witness sworn.)
dearnley-meier	10	MR. UTZ: Are there other appearances?
de	11	(Whersupon, Applicant's
	3 12	Exhibits One and Two were marked for identification.)
CONVENTI		ALLAN WICKE,
TESTIMONY, DAILY COPY, CONVENTIONS	80128 13	called as a witness, having been first duly sworn, was
NY, DAIL	2 6 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	examined and testified as follows:
TESTIMO	15 15 15 16	DIRECT EXAMINATION
	2 2 2 2 2 17	BY MR. RUSSELL:
	ворения 18	Q Will you please state your name, address, the
5, STATE	z 4 19	name of your employer and the capacity in which you are
EARING:	LISY 20	employed?
TIONS, P		A I am Allan Wicke, W-I-C-K-E, Midland, Texas.
DEPOSI	, a 22	I am a petroleum engineer for Texas Pacific Oil Company.
SPECIALIZING IN: DEPOSITIONS, HEARINGS, STATEMENTS,	22 23 23 24	
SPECIALI 1944 - 1944	N L SN L SN L	A Allan.
	25	Q (By Mr. Russell) Have you previously qualified

EXPERT TESTIMONY, DAILY COPY, CONVENTIONS BEFORE THE NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico April 28, 1971 dearaley-meier reporting service, inc. MEXICO EXAMINER HEARING NIN ALBUQUERQUE, IN THE MATTER OF: Case No. 4523 SPECIALIZING IN: DEPOSITIONS, HEARINGS, STATE MENTS.) Application of Texas Pacific) Oil Company, Inc., for the) 209 SIMMS BLDC. • P.C. BOX 1092 • PHONE 243-6691 rededication of acreage,) Lea County, New Mexico BEFORE: Elvin A. Utz, Examiner TRANSCRIPT OF PROCEEDINGS

SPECIALIZINO IN: DEPOSITIONS, HEARINGS, STATE MENTS, EXPERT TESTIMONY, DAILY COPY, CONVENTIONS

dearnley-meier reporting service, inc.

209 SIMMS BLDG. + P.O. BOX 1092 = PHONE 243-6691 + ALBUQUERQUE, NEW MEXICO

BEFORE THE NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico April 28, 1971 EXAMINER HEARING) IN THE MATTER OF: Case No. 4523) Application of Texas Pacific) Oil Company, Inc., for the) rededication of acreage,) Lea County, New Mexico)) _____ -} _ _ _

BEFORE: Elvin A. Utz, Examiner

TRANSCRIPT OF PROCEEDINGS





OIL CONSERVATION COMMISSION

STATE OF NEW MEXICO P. O. BOX 2088 - SANTA FE 87301

May 10, 1971

GOVERNOR BRUCE KING CHAIRMAN

LAND COMMISSIONER ALEX J. ARMIJO MEMBER STATE GEOLOGIST

A. L. PORTER, JR. SECRETARY – DIRECTOR

Mr. John Russell Attorney at Law Post Office Drawer 640 Roswell, New Mexico 88201 Re: Case No. 4523

Order No. R-4141

Applicant:

Texas Pacific Oil Company

Dear Sir:

Enclosed herewith are two copies of the above-referenced Commission order recently entered in the subject case.

Very truly yours, ter y a.L.

A. L. PORTER, Jr. Secretary-Director

ALP/ir

Copy of order also sent to:

Hobbs OCC x Artesia OCC

Aztec OCC

Other_____

BEFORE THE OIL CONSERVATION COMMISSION OF THE STATE OF NEW MEXICO

IN THE MATTER OF THE HEARING CALLED BY THE OIL CONSERVATION COMMISSION OF NEW MEXICO FOR THE PURPOSE OF CONSIDERING:

> CASE NO. 4523 Order No. R-4141

APPLICATION OF TEXAS PACIFIC OIL COMPANY, INC., FOR THE REDEDICATION OF ACREAGE, LEA COUNTY, NEW MEXICO.

ORDER OF THE COMMISSION

BY THE COMMISSION:

This cause came on for hearing at 9 a.m. on April 28, 1971, at Santa Fe, New Mexico, before Examiner Blvis A. Utz.

NOW, on this 10th day of May, 1971, the Commission, a quorum being present, having considered the testimony, the record, and the recommendations of the Examiner, and being fully advised in the premises,

FINDS:

(1) That due public notice having been given as required by law, the Commission has jurisdiction of this cause and the subject matter thereof.

(2) That the applicant, Texas Pacific Oil Company, Inc., is the operator of the Legal Wells Nos. 1 and 2, located, respectively, in Units P and I of Section 31, Township 25 South, Range 37 Bast, NMPM, Lea County, New Mexico.

(3) That a 160-acre non-standard gas proration unit in the Jalmat Gas Pool comprising the SE/4 of said Section 31 is presently dedicated to said Well No. 2, a marginal well.

(4) That said Well No. 1 has been recently recompleted as a Jalmat gas producer and is presently shut-in.

(5) That the applicant seeks authority to dedicate the abovedescribed 160-acre non-standard proration unit simultaneously to its Legal Wells Nos. 1 and 2 and to produce the allowable assigned to the unit from either of said wells in any proportion. -2-CASE NO. 4523 Order No. R-4141

(6) That the above-described 160-acre non-standard gas proration unit can be efficiently and economically drained and developed by the subject wells.

(7) That approval of the subject application will afford the applicant the opportunity to produce its just and equitable share of the gas in the Jalmat Pool, and will otherwise prevent waste and protect correlative rights.

IT IS THEREFORE ORDERED:

(1) That, effective as of May 1, 1971, the applicant, Texas Pacific Oil Company, Inc., is hereby authorized to dedicate the non-standard gas proration in the Jalmat Gas Pool comprising the SE/4 of Section 31, Township 25 South, Range 37 Bast, NMPM, Lea County, New Mexico, simultaneously to its Legal Wells Nos. 1 and 2, located, respectively, in Units P and 1 of said Section 31.

(2) That the operator of the above-described gas proration unit may produce the allowable assigned to the unit from the subject wells in any proportion.

(3) That jurisdiction of this cause is retained for the entry of such further orders as the Commission may deem necessary.

DONE at Santa Fe, New Mexico, on the day and year hereinabove designated.

> STATE OF NEW MEXICO OIL CONSERVATION COMMISSION

BRUCE KING, Chairman

ALEX J. ARMIJO, Member

L. PORTER, Jr., Member & Secretary

OIL CONSERVATION COMMISSION P. O. BOX 2008 SANTA FE, NEW MEXICO 87501

March 17, 1971

Care 4523

Texas Pacific Oil Company, Inc. P. O. Box 1069 Hobbs, New Mexico 88240

DOCKET MAKED 4-16-71

Attention: Mr. Sheldon Ward

 \bigcirc

Re: Simultaneous dedication of the Legal Wells Nos. 1 and 2, Section 31, Township 25 South, Range 37 East, Jalmat Gas Pool, Lea County, New Mexico

Gentlemen:



As the Commission will approve such matters as described above only after notice and hearing, the matter will be set for hearing on April 28, 1971, at Santa Fe, New Mexico.

A copy of the docket will be mailed to you when available.

Very truly yours,

GEORGE M. HATCH Attorney

GMH/esr

cc: Oil Conservation Commission P. O. Box 1980 Hobbs, New Mexico 88240

Locket No. 9-71

DOCKEE: EXAMADED FREEMANCE - STANDER MAT - SEMIEL 28, 1971

9 A.M. - OIL CONSERVERING LOGILSSHOE CONDERSHOE BOOM, STATE LAND OFFICE BUILLING & SAMPLIES, WEW MEXICO

The following cases will be beauf before Sivie S. Utz, Examiner, or Daniel S. Nutter, Alternate Examiner:

CASE 4352: (Reopened) Contraued from the April 14, 1971 hearing. This case will evaluate be contraued - to the May 19, 1971 hearing.

In the matter of Case 4352 being reopened by the Oil Conservation Commission upon its own motion to give all interested persons an opportunity to appear and present evidence as to whether the Double L-Queen and Suble-Queen Pools, Chaves County, New Mexico, are in fact separate reservoirs or one common reservoir. Further, in the event it is found that the two pools comprise one common reservoir, the Commission will consider the adoption of special rules and regulations to provide for the classification of oil and gas wells, spacing and well location requirements for oil and gas wells, and an allocation formula for withdrawals from the gas wells and oil wells.

<u>]</u>. CASE 4523:

Application of Texas Pacific Oil Company, Inc., for the rededication of acroage, Lea County, New Mexico. Applicant, in the above-styled cause, seeks the rededication of a 160acre non-standard gas protation unit in the Jalmat Gas Pool comprising the SE/4 of Section 31, Township 25 South, Range 37 East, Lea County, Mew Mexico, to its Legal Wells Nos..1 and 2, located, respectively, in Units P and I of said Section 31. Applicant further seeks authority to produce the allowable assigned to said unit from either of said wells in any proportion.

- CASE 4524: Application of Texaco Inc. for reinstatement of cancelled underproduction, Lea County, New Mexico. Applicant, in the above-styled cause, seeks an exception to the general rules and regulations for the procated gas pools of Southeastern New Mexico to permit the reinstatement of accumulated underproduction cancelled for its Elinebry "A" Federal (NCT-1) Well No. 2 located in Univ F Section 21, Township 23 South, Eange 37 Fast, Jaluat Gas Fool Lea County, New Mexico.
- CASE 4525: Application of Wolfson Gil Company for a non-standard gas protation unit, Los County, New Mexico. Applicant, in the above-styled cause, seeks approval for a 280-acre non-standard gas protation unit comprising the SM/4, S/2 NM/4, and NE/4 NW/4 of Section 20, Township 22 South, Range 36 East, Jalmat Gas Pool, Lea County, New Newley, to be dodicated to its

•		Saloh Lane Malport	A Solonoper	MATTIX ON	111 m.
	JA Kocale 11305 4	Shales at Winters (Humble) pr Winters (H Dig)	A al falat Palat A	UNIT MOBILOPER	
ľ	Humble Ralph Leve	The state of cents and both the state of the	Unenter frij	16	El Fait Val Astenders and
		Rolph Long 1 155 (c)(1) Anitability of e-footefoid) Print d. Print C. (2)(6)	Peserve OELG 0140371		
· .	WA Lindley	ala i al	1 • ¹ • ¹ • ¹	•1 \$1 25-	Break and a start and a
		A data () is the start of the	Langie		
illine o	tigatic Ziehnsen Bi	Atter (So Fale)	Partition	Alantic "	일입을 수 있는 것 같아요. 나는 것
Comebell		Hines, assess frees I man a JAL acteur	Westin Highis Cit	a final survey	F Richman BIG M
Fed-Al Are 81.3350 10.3510	Nilsen 100 10	teleta a la parte seve sta rice d'ara	trainer do do cal	Temece ist O'	And a start of the
WAS 15 55	(Surge)	a a a a a a a a a a a a a a a a a a a	O' III Part I Sural		Any States a think of the states
	Antweil Antweil	M R 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Burleson Hutte		ng Bright (1996) (1996) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997)
Say the	US, MI Anthany, et al Forrest Earl Vest autorrest	ris di	Astes	(1) O' O'	To Tel Peu Sac 01 14
	Shelly Mcbil	at (Guilt) Contertol Isable in the Deutie	I Tenseco Visitia Visitia	Bacconf H. (f. K. Steller)	A A Prohi CPA # 1 #3
	630554 LRoy 🖌	Sta Prod	OZ HUMBING STATUT	Tinc) (Ter-Poc) Ut a transfer	Corison Arsten
	Lindley FB Course	ILS MI SLR-A-W		The Port of the State of the St	ter Fatifie And Pret of
	26 Dist () 2.6 kelly ist	Sholes 10 - 1861	Bores 11 Company	Carena)	CA 1657 27
		75 3556 R Love al al a Continental as	J SEA ANK	A Real Provention	Of the state of CRA
	US NI Jagner		Amerade etat	STRATE CONTRACTOR DATE	RAIncissi engi engi
ng(st	Frenk Anthony (3)	N Humphreuse Stojes F.B. Cooperint Windinster	• tassi - 8 Oca azi	BI Herrison Sur	HEP Case N Server Suc
	Texaca Columpion Carbon	Ameradas Elegis & Love ; (Leves) filone (41 41 41 41 41 41 41 41 41 41 41 41 41 4	Quir Guir	10-205 Gulf Confl.	(Se Calif Pet M) (Sinclair D/R) Apca
	Ameroda H.D.P.	Cities (Shi) Sholes Tex Pacific	State 3		- westin Natil
	0301778	5583 el gi e 2A recentamentes Durr	Aure the Romany	10-205 DIRAS Church & Church	Union Tex Pet. 1 1 1
	5	0555121 %I //		TPO Union the FT TPO	A AND PRICE HAD
	8-1-71 0174606	Cifies in tone i Skelly Int. Ing. P. Tet. Pocif a Servi Sato i Statige A Hard Stranger Statige Statistics Lizing jumilist Weltrong Booger(S) Cifier States State Weltrong The States and States		Elfono 220. Jose Contration	189338 0A-1240
(1)	Frank Anthony (5)	Store 703035 1 3 Taskmet	Romsey State State State	N 729750 1 110 1 1 1 1 1 1 1 1 1	Chi Bin 3- 21-51 DEN TOP EN TH
ony (3)	Phillips (Gulf (Phillips	Fronk Intheny 2-1 21 Elevent 18-55- 1 Level Condectine Cevil A Unit Eleven Noti Gas I Lone Tegago etal			
; p)f -1-11 70194	HBP 2-20-12 HBP E-1924 K2235 E-1924	Texaso etol •	El Paso Netl. Gos B' dal	The El Disg North Gas A	Amerado, el al Amerado, el al CA iRIS AIC CA IRIS
10134	Gulf I Gull Tere, ElPosetor	010127 A # # # # # # # # # # # # # # # # # #		R	938/768
	410 B-243 B-154 103 1	Front Annhory (3) 3 Frank Shepherd * Shepherd * Shepherd * Shepherd * (3, 4, 7, 1) F. R. Copper(3) * 0	5	$\begin{array}{c} (0) & 7 & 0 \\ r & (10) & 7 \\ r & (10) & 0 \\ $	3
	Phillips (il Serv Gulf HCP HBP 12-20-72	Amerado no camerado fevara a trata to poso Nat Geo OT Texas no ceral NI 55	j⊈l v	1910 5 42 1.542	:
	E-1924 E-2387 K-2235	Colomb an Gerban as a line	l' oʻ	Ter Pocific D	US 194
•ក អ្	L-3783 Stote 10315	US.MI. "Shepherd" U.S. MILE Shepherd TrankAnthony El Pais Not. His She FrankAnthony	"Shepherd" U.S.	10 3165 Fornsworth 3.542 10 20125	CC Scole
Gylf					
	Gulf H B P	Guil Pen Amtr.	Itzate	Et Pasa Netil Gas	Tciase Ameraia
10194	H.B.P. B-228	Guil Pen Amtr. H.B.P. E A Honson B-228 Romey St. 65 8	[tχεικ -Δ Ο 30181		Amerada Calumbian Corbon H.B.P.
16194 3 ¹	H.B.P. B-228	Gulf H.B.P. CA Honson B-228 Romay Sc.	[tχεικ -Δ Ο 30181	El Poso Netil Gos	Amerada Calumbian Corbon H.B.P. 030176B
16194 3 ¹ enyGI		Gull H.B.P (A Honson B-228 Romery: 54. 12 10 3117 12 10 3117 10 317 10 317 10 10 317 10 317 10 317 10 317 10 317 10 317 10 317 10 317 10 3	[tχεικ -Δ Ο 30181	Et Poso Netil Gas Ož V Contro Vurzik S	Amerada Calumbian Corbon H.B.P. 0301760 U.S. Ei Pess Nati Gas
10194 2 0 (1/1) 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10		Gull H.B.P. (A Honson B-228 Romey Sc. 12 12 12 10 3177 10 12 10 3177 10 12 10 3177 10 12 10 3177 10 12 10 3177 10 12 10 12 10 10 10 10 10 10 10 10 10 10 10 10 10		El Poso Netil Gos	Amerade Calumbian Carban H.B.P. 0301760 U.S. 11 Pess Natl Gas 0 ¹ { Texaca %a}
10194 1 0114(5) 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101- 101-	Here Barrow CASE NO	Guli Pen Amter. H.B.P. EA Honton B-228 Romey Sr. 12 10 1111 Frad I Cospective II Frad I Cospective II Frad I Cospective II Frad I Cospective II Frad I Cospective II Cospective II Cospect	[tχεικ -Δ Ο 30181	El Paso Netil Gas O2 Kunzkis Li Paso Noti Goe k O1	Amerade Calumbian Carbon H.B.P. 0301760 U.S. U.S. U.S. O ¹ (Texaca Val C.T.Bates for Texaca Val C.T.Bates for Texaca Val C.T.Bates for V.S.
10194 2 0 (1/1) 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10 1/10	H.B.P. B.Z. OIL CONSER CASE NO. 57	Guli H.B.P. (A Honson B-228 Romey: Sr. 12 Frad 1 Copersion 17 Frad 1 Copersion 17 State State Copersion 17 Copersion	Itxace 030181 070000014 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	El Paso Netil Gas O2 V Compt Hurzh St El Paso Netil Gos A O1 Telas Celimb y Corbon U S	Amerade Calumbian Carban H.B.P. 0301760 U.S. U.S. 0 ¹ (Texaca %a) <u>C.T.Bates G.C.</u> Tex Decl. 17 Pact 17 Pact
10194 1 1 1 1 1 1 1 1 1 1 1 1 1	Here Billion Francisco Conservation CASE NO. 5 Francisco Conservation Case NO. 5 Francisco Conservation Case No. 5 Francisco Conservation Case Conservation	Guli H.B.P. (A Honson B-228 Romey Sc. 12 12 13 12 13 12 13 13 12 13 13 13 13 13 14 13 14 15 13 14 15 14 15 14 15 14 15 15 14 15 15 15 15 15 15 15 15 15 15	It vote OSCIBI OFOLISI B ALAODIS Moderly Classic Line, and Tease of the to boom the other Line, and Tease of the to boom	El Pasa Netil Gas O ² France US Teras Cerimo Gorbonti US Teras Cerimo Gorbonti US Teras Cerimo US Cerimo US	Amerade Calumbian Carban H.B.P. 0301760 US US US 0 ¹ (Texaca %a) CT Bates for CT Bates for Tex Decl 2 ¹ JFLE Wather 1 Pess Natl Gaslo 0 ¹ (Texaca %a) CT Bates for 1 Pess Mall Gaslo 1 Pess Natl Gaslo 0 ¹ (Texaca %a) CT Bates for 1 Pess Mall Gaslo 1 Pess Natl Gaslo 0 ¹ (Texaca %a) 1 Pess Natl Gaslo 0 ¹ (Texaca %a) 1 Pess Natl Gaslo 0 ¹ (Texaca %a) 0 ¹ (Tex
10194 1 1 1 1 1 1 1 1 1 1 1 1 1	Here Billion Francisco Conservation CASE NO. 5 Francisco Conservation Case NO. 5 Francisco Conservation Case No. 5 Francisco Conservation Case Conservation	Guli H.B.P. (A Honson B-228 Romey Sc. 12 12 13 12 13 12 13 13 12 13 13 13 13 13 14 13 14 15 13 14 15 14 15 14 15 14 15 15 14 15 15 15 15 15 15 15 15 15 15	It x a c a O 30:81 O 30:81	El Posa Netl Gas D ² <i>Kurzik S</i> <i>Kurzik S</i> <i>Kurzi</i>	Amerade Calumbian Carbon H.B.P. 0301760 U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.
10194 1 0 nyG) 10 Green 13 Whitto 14 Whitto 14 Whitto 14 Whitto 14 Whitto 17 Green 14 Whitto 17 Green 14 Green 16 Green 17 Green 16 Green 16 Green 16 Green 16 Green 17 Green 16 Green 17	Here Billion Francisco Conservation CASE NO. 5 Francisco Conservation Case NO. 5 Francisco Conservation Case No. 5 Francisco Conservation Case Conservation	Guli H.B.P. (A Honson B-228 Romey Sc. 12 12 13 12 13 12 13 13 12 13 13 13 13 13 14 13 14 15 13 14 15 14 15 14 15 14 15 15 14 15 15 15 15 15 15 15 15 15 15	It x a c a O 30:81 O 30:81 O 30:81 O 30:81 O 30:81 O 30:81 O 30:82 U 5 W 5 brig V 5 W 5 W 5 W 5 W 5 W 5 W 5 W 5 W	El Pasa Netl Gas O ² <i>V Control</i> <i>V Cont</i>	Amerade Columbian Corban H.B.P. 0301760 US US US O' (Texaca %a) CT Bates Ar Texaca %a) CT Bates Ar Texaca %a) CT Bates Ar US US US US US US US US US US
10194 1 0 nyG) 10 Green 13 Whitto 14 Whitto 14 Whitto 14 Whitto 14 Whitto 17 Green 14 Whitto 17 Green 14 Green 16 Green 17 Green 16 Green 16 Green 16 Green 16 Green 17 Green 16 Green 17	Here Billion Francisco Conservation CASE NO. 5 Francisco Conservation Case NO. 5 Francisco Conservation Case No. 5 Francisco Conservation Case Conservation	Guli H.B.P. (A Honson B-228 Romey Sc. 12 12 13 12 13 12 13 13 12 13 13 13 13 13 14 13 14 15 13 14 15 14 15 14 15 14 15 15 14 15 15 15 15 15 15 15 15 15 15	It x a c a O 30 (B) O 50 (D) B B C 50 (D) B C 50 (D) C 50	El Pasa Netl Gas O ² <i>V Control</i> <i>V Cont</i>	Amerade Columbian Corban H.B.P. 0301760 US US US O' (Texaca %a) CT Bates Ar Texaca %a) CT Bates Ar Texaca %a) CT Bates Ar US US US US US US US US US US
10194 1 1 1 1 1 1 1 1 1 1 1 1 1	OIL CONSERVATION CO	Guli H.B.P. EA Honson B-228 Remey St. IZ IZ IZ IZ IZ IZ IZ IZ IZ IZ	It vace 0 30181 0 3	El Paso Artil Gas 02 11 Paso Noti Gos 4 01 12 Paros Noti Gos 12 Paros N	Amerade Calumbian Carbon H,B P. 0301760 U.S. II Pass Nati Gas O' (Texaca Via) C T Bates C. 1 Tex Deci Via) C T Bates C. 1 II Pass M Dublin(S) (USA) I Sint Tex Scific Unit I I I I I I I I I I I I I I I I I I I
10194 1 0 nyG) 10 Green 13 Whitto 14 Whitto 14 Whitto 14 Whitto 14 Whitto 17 Green 14 Whitto 17 Green 14 Green 16 Green 17 Green 16 Green 17 Green 16 Green 17	OIL CONSERVATION COMM DIL CONSERVATION COMM DIL CONSERVATION COMM DIL CONSERVATION COMM DIL CONSERVATION COMM DIL CONSERVATION COMM	Guli H.B.P. EA Honeon B-228 Romey St. I B - 228	It x a c a O 30 (B) O 30	El Paso Artil Gas 02 11 Paso Noti Gos 4 01 12 Paros Noti Gos 12 Paros N	Amerade Calumbian Carbon H,B P. 0301760 U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.
10194 1 0 nyG) 10 Green 13 Whitto 14 Whitto 14 Whitto 14 Whitto 14 Whitto 17 Green 14 Whitto 17 Green 14 Green 16 Green 17 Green 16 Green 17 Green 16 Green 17	OIL CONSERVATION COMMISS	Guli H.B.P. EA Honson B-228 Romey St. I2 To 3171 I2 To 3171 I2 I2 To 3171 I2 I2 I2 I2 I2 I2 I2 I2 I2 I2	It vace 0 30181 B B C C C C C C C C C C C C C	El Posa Netl Gos O ² <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i> <i>Venetic</i>	Amerade Calumbian Carban H.B.P. 0301760 U.S. U.S. U.S. U.S. U.S. C.T.Bates A.F. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.
10194 1 0 nyG) 10 Green 13 Whitto 14 Whitto 14 Whitto 14 Whitto 14 Whitto 17 Green 14 Whitto 17 Green 14 Green 16 Green 17 Green 16 Green 17 Green 16 Green 17	OIL CONSERVATION COMMISS	Guli H.B.P.C.A. Honson B-228 Romay St. I To 3117 Fred I Leibi Cooperiout Cooperiout State HSP Not Cas Astern HSP Not Cas A State I To 2 State I To 2 I To 3177 Fred I Leibi State I To 3177 I To 3178 I T	It x a co X 030:01 B US Noberly C(1) Column Caboon Texote 10 Post Column Coboon 10 Column Co	El Pasa Netil Gas 02 V Comm Numeth S El Pasa Netil Gas 02 V Comm Numeth S El Pasa Netil Gas 4 01 V Comm V Comm Numeth S El Pasa Netil Gas 4 01 V Comm V Comm Numeth S 1 Pasa Netil Gas 4 01 V Comm V Comm Numeth S 1 Pasa Netil Gas 4 01 V Comm V Co	Amerade Columbian Corban H.B.P. 0301760 U.S. 11 Poss Notil Gas 01 (Texaco Val C.T. Bates Ar Tex Decl. 15 Ad Dublin Spiration 15 Ad Dublin Spiration 16 Ad Dublin Spiration 17 Ad Dublin Spiration 18 Ad Dublin Sp
10194 1 0 nyG) 10 Green 13 Whitto 14 Whitto 14 Whitto 14 Whitto 14 Whitto 17 Green 14 Whitto 17 Green 14 Green 16 Green 17 Green 16 Green 17 Green 16 Green 17	OIL CONSERVATION COMMISS	Guli H.B.P. EA Honson B-228 Romey St. I2 To 3171 I2 To 3171 I2 I2 To 3171 I2 I2 I2 I2 I2 I2 I2 I2 I2 I2	It vace 0 30181 B B Moberly Clinic Hooter Linewisters (1811 here Moberly Clinic Hooter Linewisters (1811 here Moberly Clinic Hooter Linewisters Trace (18 Pass 1990 Hooter J Clinic Hooter J Cli	El Pasa Netil Gas 0 ² <i>V</i> cantor <i>V</i> c	Amerade Calumbian Carbon H.B.P. 0301760 U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.
10194 13 onyG) The Covern 13 14 14 14 14 14 15 14 15 14 15 14 15 14 15 14 15 15 16 16 16 16 16 16 16 16 16 16	OIL CONSERVATION COMMISS	Guli H.B.P. EA Honson B-228 Romey St. II II II II II II II II II I	It vace 0 30181 8 8 4 4 4 4 4 4 4 4 4 4 4 4 4	El Pasa hetil Gas D ² V Comm Numete S El Pasa hetil Gas D ² V Comm Numete S El Pasa hetil Gas A OI V S Terias Celling Gradunti H B P B-7683 Celling Gradunti H B P H	Amerade Calumbian Carbon H.B.P. 0301760 U.S. U.S. 01 Tessing 10 01 Tessing 10 01 Tessing 10 01 Tessing 10 11 Passing 10 01 Tessing 10 11 Passing
10194 13 onyG) The Covern 13 14 14 14 14 14 15 14 15 14 15 14 15 14 15 14 15 15 16 16 16 16 16 16 16 16 16 16	CASE NO. 5 03.9.2 CASE NO. 5 03	Gulf H.B.P. EA Honson B-228 Remery St. II II II II II II II II II I	It vace 0 30181 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1	El Pasa Netil Gas D ² V Commin Numeters El Pasa Netil Gas D ² V Commin Numeters El Pasa Netil Gas A OI V S Terias Cellon & Corporti U S Terias Cellon & Corporti U S Cellon & Corporti Cellon & Cellon & Ce	Amerada Calumbian Carban H.B.P. 0301760 U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.
10194 13 011/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 101/05 100	CASE NO. 57 23 CASE NO. 57 23	Guli H.B.P. EA Honson B-228 Remery St. II II	It x ace 0 30:01 0 0 0 0:01 0 0 0 0:01 0 0 0 0:01 0 0 0 0:01 0 0:0	El Posa Netil Gos O ² <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i>	Amerada Columbian Corban H.B.P. 0301760 U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.
10194 13 onyG) The Covern 13 14 14 14 14 14 15 14 15 14 15 14 15 14 15 14 15 15 16 16 16 16 16 16 16 16 16 16	H.B.P. BITS OIL CONSERVATION COMMISSION CASE NO. STREAT GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER GUILENER G	Guli H.B.P. EA Honson B-228 Remey.se. II II	It wate 030181 8 030181 05 05 05 05 05 05 05 05 05 05	El Posa Netil Gos O ² <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i> <i>Venetin</i>	Amerada Columbian Corban H.B.P. 0301760 U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.
10194 3 011/00 173 10-20 174 10-20 174 10-20 175 10-20	CASE NO. STOLE COMMISSION COMMISSION COMMISSION FRAME	Guli H.B.P. EA Honeon B-228 Remery Sc. II H.B.P. EA Honeon B-228 Remery Sc. II H.B.P. EA Honeon B-228 Remery Sc. II II Formation Science Formation of the formation Frad I Link II Formation for the formation of the formation HBP Hone Contraction of the formation of the formation HBP Hone Contraction of the formation of the formation HBP Hone Contraction of the formation of the format	It x ace	El Poso Netl Gos O^2 From Netl Gos O^2 From Netl Gos V = 0 V	Amerada Calumbian Carban H.B.P. 0301760 U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.
10:94 3 ory(5) 173 Harlot 174 Harlot 174 Harlot 175 Harlot	CASE NO. STOLE COMMISSION COMMISSION COMMISSION FRAME	Guli H.B.P. E.A. Honson B-228 Remery St. II II II II II II II II II I	It vace 030181 8 4 4 4 4 4 4 4 4 4 4 4 4 4	El Poso Netil Gos O ² Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Veren	Amerada Calumbian Carban H.B.P. 0301760 U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.
10194 3 9 10 10 10 10 10 10 10 10 10 10	H.B.P. B-228 OIL CONSERVATION COMMISSION STOLE CASE NO. STOLE Guilden COMMISSION CASE NO. STOLE Guilden COMMISSION CASE NO. STOLE Guilden COMMISSION CASE NO. STOLE Guilden COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMUNICA COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMMISSION COMUNICA COMUNICA	Guli H.B.P. EA Honor B-228 Remey Sc. II H.B.P. EA Honor Frad II Cooper Scient Cooper Scient II Sol II Sol	It vace 0 30181 B 0 1000 0 10000 0 10000 0 1000 0 1000 0 1000 0 1000 0 1000 0 1000	EL Poso Netil Gos O ² V Contro Numerica El Poso Netil Gos O ² V Contro Numerica El Poso Netil Gos A O ¹ V S Cettro & Corporti U S Service H B P H B P Cettro & Corporti H B P H	Amerada Calumbian Carban H.B.P. 0301760 U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.
Humble Ling Humble Humble Humble Humble Ling Humble Ling Humble Ling Humble Ling Humble Ling Humble Ling Humble	CASE NO. STOLE COMMISSION COMMISSION COMMISSION FRAME	Guli H.B. P. C.A. Honson B-228 Romay: Sc. II = II	It water 030181 8 8 1 1 1 1 1 1 1 1 1 1 1 1 1	El Poso Netil Gos O ² Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Verent Veren	Amerada Calumbian Carban H.B.P. 0301760 U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S.
Humble 2 0 1 1 1 1 1 1 1 1 1 1 1 1 1	H.B.P. B-228 OIL CONSERVATION COMMISSION STORE NO. STORE Guilden MISSION STORE CASE NO. STORE Guilden MISSION STORE CONFIL STORE STORE CONTINUES STORE CONTINUES STORE CONTINUES STORE CONTINUES STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE	Guli H.B.P.C.A. Honson B-228 Romay: 50	It vace 0 30181 8 8 10 10 10 10 10 10 10 10 10 10	EL Poso Netil Gos O ² V Contro Numerica El Poso Netil Gos O ² V Contro Numerica El Poso Netil Gos A O ¹ V S Cettro & Corporti U S Service H B P H B P Cettro & Corporti H B P H	Amerade Columbian Corbon H.B.P. 0301760 U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. M. Dublin3: U.S. U.S. U.S. M. Dublin3: U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.S. U.

JALMAT GAS POOL CASE 4523--TEXAS PACIFIC OIL CO., INC. PERTINENT DATA SHEET



AAW:ab 4/23/71

BEFORE EXAMINER UTZ OIL CONSERVATION COMMISSION <u>Uppen</u>, EXHIBIT NO. <u>IT</u> CASE NO. <u>4523</u>

EXHIBIT II

TEXAS FACIFIC OIL GOMPANY, INC. P. O. Box 1069 Hobbs, New Mexico 88240

.

March 15, 1971

Cace 4523

0 0 0

:

:

State of New Mexico Oil Conservation Commission P. O. Box 2088 Santa Fe, New Mexico 87501

Attn: Mr. George M. Hatch, General Counsel

Dear Sir:

Texas Facific Oil Company, Inc. has a non-standard proration unit of 160 acres SE½ of Section 31 assigned to our Legal No. 2 (Unit I, Sec. 31, T-25-S; R-37-E). We respectfully request administrative approval of our Legal No. 1 (Unit P, Sec. 31, T-25-S; R-37-E) which has been recompleted in the Yates formation as a Jalmat Gas well, to be dual dedicated with our Legal No. 2 as a single 160 acre unit comprising of the SE½ of Section 31.

Sincerely, and X Sheldon Ward

Sheldon Ward Area Superintendent

Attachment

SW:BLG:mls

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

•

٠

Form C-192 Supersedes C+128 Effective 1-1-65

Hat Letter	Cection	Township	Legal	County	1 & 2
Р	31	25-8	37-Е	Lea	<: <:
Notal 2'cat" 1980		South	660	Eas	
	leet from the		and 660	feet from the Eas	
No. 2 - 2996	Producing		Pool		Dedicated Acreage:
<u>No. 1 - 2994</u>			Jalmat Gas		160 Acr
2. If more th interest an	an one lease d royalty).	is dedicated to the		identify the ownershi	o thereof (both as to worki
dated by co Yes If answer i this form if No allowab	ommunitization DNO I s "no," list th `necessary.)_ le will be assi	, unitization, force- answer is "yes," ty e owners and tract gned to the well unt	pooling. etc? pe of consolidation descriptions which have il all interests have bee	actually been conso n consolidated (by c	of all owners been conso lidated. (Use reverse side ommunitization, unitizatio en approved by the Commi
sion.		Section 31			CERTIFICATION
	 			tgiñea best a Name	by certify that the information co berein is true and complete to t f my knowledge and belief.
	• • • •			Position Area Company Texas	Superintendant
4 I			Ì	Date Marcl	15, 1971
					······
		5	Legal	No. 2 1	
	 	·/////-		I here shown	by certify that the well locari on this plat was plotied from fie of an i all surveys made by me
				660 ¹ -e shown notes under is tru	
				y 660 ¹ - shown notes under is tru knowl No. 1	on this plat was plotfed from fie of actual surveys made by me my supervision, and that the sai e and correct to the best of a edge and belief.
		 		No. 1 Date Sur Date Sur Register	on this plat was plotfed from fie of actual surveys made by me my supervision, and that the sai e and correct to the best of a edge and belief.

.

DRAFT

GMH/dr

BEFORE THE OIL CONSERVATION COMMISSION OF THE STATE OF NEW MEXICO

IN THE MATTER OF THE HEARING CALLED BY THE OIL CONSERVATION COMMISSION OF NEW MEXICO FOR THE PURPOSE OF CONSIDERING:

CASE No. 4523 Order No. R-414

APPLICATION OF TEXAS PACIFIC OIL COMPANY, INC., FOR THE REDEDICATION OF ACREAGE, LEA COUNTY, NEW MEXICO.

ORDER OF THE COMMISSION

BY THE COMMISSION:

This cause came on for hearing at 9 a.m. on <u>April 28</u>, 19<u>71</u>, at Santa Fe, New Mexico, before Examiner <u>Elvis A. Utz</u>.

NOW, on this _____ day of ____May ___, 19_71, the Commission, a guorum being present, having considered the testimony, the record, and the recommendations of the Examiner, and being fully advised in the premises,

FINDS:

(1) That due public notice having been given as required by law, the Commission has jurisdiction of this cause and the subject matter thereof.

(2) That the applicant, Texas Pacific Oil Company, Inc., is

the operator of the Legal Wells Nos. 1 and 2, located, respectively,

in Units P and I of Section 31, Township 25 South, Range 37 East,

NMPM, Lea County, New Mexico.

(3) That a 160-acre non-standard gas proration unit in the Jalmat Gas Pool comprising the SE/4 of said Section 31 is presently dedicated to said Well No. 2, a marginal well.

-2-CASE NO. 4523 Order No. R-

(4) That said Well No. 1 has been recently recompleted as a Jalmat gas producer and is presently shut-in.

(5) That the applicant authority to dedicate the abovedescribed 160-acre non-standard proration unit simultaneously to its Legal Wells No. 1 and 2 and to produce the allowable assigned to the unit from either of said wells in any proportion.

(6) That the above-described 160-acre non-standard gas proration unit can be efficiently and economically drained and developed by the subject wells.

(7) That approval of the subject application will afford the applicant the opportunity to produce its just and equitable share of the gas in the Jalmat Pool, and will otherwise prevent waste and protect correlative rights.

IT IS THEREFORE ORDERED:

(1) That, effective as of May 1, 1971, the applicant, Texas Pacific Oil Company, Inc., is hereby authorized to dedicate the non-standard gas proration in the Jalmat Gas Pool comprising the SE/4 of Section 31, Township 25 South, Range 37 East, NMPM, Lea County, New Mexico, simultaneously to its Legal Wells Nos. 1 and 2, located, respectively, in Units P and I of said Section 31.

(2) That the operator of the above-described gas proration unit may produce the allowable assigned to the unit from the subject wells in any proportion. -3-CASE NO. 4523 Order No. R-

(3) That jurisdiction of this cause is retained for the entry of such further orders as the Commission may deem neces-

DONE at Santa Fe, New Mexico, on the day and year hereinabove designated.

Case 4523 Rec. 5-3-71