Notice of Intention to Change Plans  Notice of Intention To Paul Back  Notice of Intention To Paul Back  Notice of Intention To Square  N	returned to the sender on which will	MISCELLANEOUS NC the District Office, Oil Conservation Commissions given the approval, with any modifications lan as approved should be followed, and work egulations of the Commission.  Indicate Nature of Notice by Checking	on, before the work specified is to begin considered advisable, or the rejection by should not begin until approval is ob	y the Comm
Notice of Intention to Gourges of Intention to do certain work as described below at the Shell Oil Company State (Sec 2) Well No. 8 in "L" (Company of operator)  Lot 12 (Company of Subdivision)  Lot 12 (Company of Subdivision)  FULL DETAILS OF PROPOSED PLAN OF WORK (FOLLOW INSTRUCTIONS IN THE RULES AND REGULATIONS)  FROPOSE TO PLUG BACK FROM A NON-COMMERCIAL ELLENBURGER OIL PRODUCER IN THE ERUNSON FIE TERRY-BLINEBRY AS POLLOWING:  Pull tubing and run radioactivity-collar locator survey. Set bridging plug at 8000' a with ownent. Load hole with eil and set bridging plug at 6000' and cap with ownent. Perforate 5½" liner from 5910' to 5935' with 4 bullet shots per foot Run (and hydrotest) 2½" tubing with retrievable retainer. Set same at approximately 3 Treat w/10,000 gallons galled lease crude containing one pound 20-40 sand per fillon. Overflush with 50-100 barrels lease crude.  (Exact interval may be adjusted by radioactivity survey results. Set retrievable bridging plug at 4 approximately 5000'. (Repeat steps No. 3 through 5)  Set retrievable bridging plug at approximately 5000'. (Repeat steps No. 3 through 5)  Set retrievable bridging plug at approximately 5000'. (Repeat steps No. 3 through 5)				
Notice of Intention OGNN PREFORATE  Notice of Intention OGNN PREFO				
OGEN PERFORATE (OTHER) (OTHER) RECOMPLETE I  OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO  Gentlemen:  Following is a Notice of Intention to do certain work as described below at the  Shell Oil Company State (Sec 2) Well No. 8 in "L"  Lot 12 (Company or Operator)  Loa (O-acre Subdivision)  Loa County.  FULL DETAILS OF PROPOSED PLAN OF WORK  (FOLLOW INSTRUCTIONS IN THE RULES AND REGULATIONS)  FROPOSE TO PLUG BACK FROM A NOM-COMMERCIAL ELIENBURGER OIL PRODUCER IN THE HEUNSON PIE  TERRY-BLINEBRY AS FOLLOWING:  Pull tubing and run radioactivity-collar locator survey. Set bridging plug at 8000' a with cement. Load hole with cil and set bridging plug at 6000' and cap with cement.  Perforate 5½" liner from 5910' to 5935' with 4 bullet shots per foot  Run (and hydrotest) 2½" tubing with retrievable retainer. Set same at approximately 3  Treat w/10,000 gallons gelled lesse crude containing one pound 20-40 sand per ballon.  Overflush with 50-100 barrels lesse crude.  Run additional tubing and swab well in. If results satisfactory pull tubing.  Perforate 5½" casing from 5635' to 5660' and 5870' to 5685' with 4 bullet shots per f (Exact interval may be adjusted by radioactivity survey results).  Set retrievable bridging plug at approximately 5900'. (Repeat steps No. 3 through 5)				
Continuence  Following is a Notice of Intention to do certain work as described below at the Shell Oil Company State (Sec 2) Well No. Sin "L"  [Company or Operator) [Company or Operator) [County.]  FULL DETAILS OF PROPOSED PLAN OF WORK [FOLLOW INSTRUCTIONS IN THE RULES AND REGULATIONS]  PROPOSE TO PLUG BACK FROM A NON-COMMERCIAL ELLENBURGER OIL PRODUCER IN THE ERUMSON FIE TERRY-BLINEIRY AS POLLOWING:  Pull tubing and run radioactivity-collar locator survey. Set bridging plug at 8000' at with cement. Load hole with oil and set bridging plug at 6000' and cap with cement.  Perforate 5½" liner from 5910' to 5935' with 4 bullet shots per foot  Run (and hydrotest) 2½" tubing with retrievable retainer. Set same at approximately 3  Treat w/10,000 gallons gelled lease crude containing one pound 20-40 sand per billon.  Overflush with 50-100 barrels lease crude.  Run additional tubing and swab well in. If results satisfactory pull tubing.  Perforate 5½" casing from 5835' to 5860' amd 5870' to 5885' with 4 bullet shots per f.  (Exact interval may be adjusted by radioactivity survey results).  Set retrievable bridging plug at approximately 5900'. (Repeat steps No. 3 through 5)		II		x
FULL DETAILS OF PROPOSED PLAN OF WORK  (FOLLOW INSTRUCTIONS IN THE RULES AND REGULATIONS)  PROPOSE TO PLUG BACK FROM A NON-COMMERCIAL ELLENBURGER OIL PRODUCER IN THE ERUMSON FIE  TERRY-BLINEBRY AS POLLOWING:  Pull tubing and run radioactivity-collar locator survey. Set bridging plug at 8000' a  with easent. Load hole with eil and set bridging plug at 6000' and cap with cement.  Perforate 5½" liner from 5910' to 5935' with 4 bullet shots per foot  Run (and hydrotest) 2½" tubing with retrievable retainer. Set same at approximately 3  Treat w/10,000 gallons gelled lease crude containing one pound 20-40 sand per pallon.  Overflush with 50-100 barrels lease crude.  Run additional tubing and swab well in. If results satisfactory pull tubing.  Perforate 5½" casing from 5835' to 5860' ami 5870' to 5885' with 4 bullet shots per f  (Exact interval may be adjusted by radioactivity survey results).  Set retrievable bridging plug at approximately 5900'. (Repeat steps No. 3 through 5)	Shell Oil Company	State (	Sec 2)Well No. 8 in	n <b>la</b> (Unit)
FULL DETAILS OF PROPOSED PLAN OF WORK (FOLLOW INSTRUCTIONS IN THE RULES AND REGULATIONS) PROPOSE TO PLUG BACK FROM A NON-COMMERCIAL ELLENBURGER OIL PRODUCER IN THE ERUNSON FIE TERRY-BLINEBRY AS FOLLOWING:  Pull tubing and run radioactivity-collar locator survey. Set bridging plug at 8000' a with cement. Load hole with oil and set bridging plug at 6000' and cap with cement.  Perforate 5½" liner from 5910' to 5935' with 4 bullet shots per foot Run (and hydrotest) 2½" tubing with retrievable retainer. Set same at approximately 3 Treat w/10,000 gallons gelled lease crude containing one pound 20-40 sand per fallon.  Overflush with 50-100 barrels lease crude.  Run additional tubing and such well in. If results satisfactory pull tubing.  Perforate 5½" casing from 5835' to 5869' and 5870' to 5885' with 4 bullet shots per f. (Exact interval may be adjusted by radioactivity survey results).  Set retrievable bridging plug at approximately 5900'. (Repeat steps No. 3 through 5)		A A A A A A A A A A A A A A A A A A A	Remande	
		FULL DETAILS OF PROPOSED PL	AN OF WORK	
	(FOI Lea	FULL DETAILS OF PROPOSED PL. LOW INSTRUCTIONS IN THE RULES M A NON-COMMERCIAL ELLENBURGE WING:  licactivity-collar locator sur with oil and set bridging plu m 5910' to 5935' with 4 bulle tubing with retrievable reta gelled lease crude containing arrels lease crude. If results: com 5835' to 5860' and 5870' to adjusted by radioactivity sur ng plug at approximately 5900' tring with HW packer and place	AN OF WORK AND REGULATIONS) R OIL PRODUCER IN THE ERUI vey. Set bridging plug at g at 6000' and cap with of t shots per feet iner. Set same at approxim one pound 20-40 sand per satisfactory pull tubing. 5885' with 4 bullet shot vey results). (Repeat steps No. 3 three	8000 PIE 8000 ament. mately 3 mallon.

Title.....

Shell Oil Company

Box 1957,

## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

### MISCELLANEOUS REPORTS ON WELLS

Submit this report in TRIPLICATE to the District Office, Oil Conservation Commission, within 10 days after the work specified is completed. It should be signed and filed as a report on Beginning Drilling Operations, Results of test of casing shut-off, result of plugging of well, result of well repair, and other important operations, even though the work was witnessed by an agent of the Commission. See additional instructions in the Rules and Regulations of the Commission.

	Indicate Nature of Report by Checking	Below
REPORT ON BEGINNING DRILLING OPERATIONS	REPORT ON RESULT OF TEST OF CASING SHUT-OFF	REPORT ON REPAIRING WELL
REPORT ON RESULT OF PLUGGING WELL	REPORT ON RECOMPLETION OPERATION	REPORT ON (Other) Acidize X
	December 26, 195	Nobbs, New Mexico
Following is a report on the work done	and the results obtained under the heading	ng noted above at the
Shell Oil Company		State
(Company or Operator)		(Lease)  101 12in the
(Contractor)	runsen	Lea County.
	•	
		(Cross out incorrect words)
and approval of the proposed plan (was) (	ACCOUNT OF WORK DONE AND RE	STILTS ORTAINED
DEIMEN		
Treated through or 15% LST non-swell!	en hole from 8018'-8156' wing sold.	1th 5,000 gallons Western
Pumped at rate of	49.5 BOPD. To O pei. Cr	padrer. COR 6152.
Witnessed by H. F. Leach	Shell Oil Comman	y "roduction Foreman
(Name)		
Approved: OIL CONSERVATION COM	I hereby certiful to the best of	
M. J. Stanley	Name	Surry  J. R. Curry  Sting Division Exploitation Engineer
(Name)	Position	Shell oil Company
V	Representing	1. O. Tor 1957, Hobbs, New Herico
==	(Date) Address	

## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

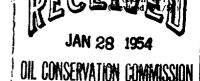
### **MISCELLANEOUS NOTICES**

Submit this notice in TRIPLICATE to the District Office, Oil Conservation Commission, before the work specified is to begin. A copy will be returned to the sender on which will be given the approval, with any modifications considered advisable, or the rejection by the Commission or agent, of the plan submitted. The plan as approved should be followed, and work should not begin until approval is obtained. See additional instructions in the Rules and Regulations of the Commission.

	Indicate Nature of Notice by Checking	g Below	
Notice of Intention to Change Plans	Notice of Intention to Temporarily Abandon Well	Notice of Intention to Drill Deeper	
Notice of Intention to Plug Well	Notice of Intention to Plug Back	Notice of Intention to Set Liner	
Notice of Intention to Squeeze	Notice of Intention to Acidize	Notice of Intention to Shoot (Nitro)	
Notice of Intention to Gun Perforate	Notice of Intention (Other)	Notice of Intention (Other) ACTIVE	*
OIL CONSERVATION COMMI	SSION		
Gentlemen:	Robbs, Rew Mexico (Place)  ation to do certain work as described below at the	November 30 (Date)	
Gentlemen:  Following is a Notice of Inter  The 11 011 C	(Place)  ation to do certain work as described below at the  or Operator)	(Date)	(Unit)
Gentlemen:  Following is a Notice of Inter  The 11 011 C  (Company  (40-acre Subdivision)	(Place)	(Date)	(Unit)
Gentlemen:  Following is a Notice of Inter  The 11 711 C  Company  4 1/4 of Sec  (40-acre Subdivision)	(Place)  ation to do certain work as described below at the  or Operator)  2 , T	(Date)  Clate  Well No	(Unit)
Gentlemen:  Following is a Notice of Inter  The 11 011 C  (Company  4 4 of Sec  (40-acre Subdivision)	rition to do certain work as described below at the  or Operator)  2 , T	Well No	(Unit)
Gentlemen:  Following is a Notice of Inter  The 11 011 C  (Company  4 4 of Sec  (40-acre Subdivision)	(Place)  ation to do certain work as described below at the  or Operator)  2 , T 21-8 , R 77-2 , NM  County.  FULL DETAILS OF PROPOSED PLA	Well No	(Unit)
Gentlemen:  Following is a Notice of Inter  The 11 711 C  (Company  4 4 of Sec  (40-acre Subdivision)	rition to do certain work as described below at the  or Operator)  2 , T	Well No	(Unit)
The 11 C (Company 1/4 of Sec (40-acre Subdivision)	rition to do certain work as described below at the  or Operator)  2 , T	Well No	(Unit)

10	Shell Oil Company		
Approved, 19	Company or Operator Original signed by B. Nevill		
Approved	Original signed by B. Nevill  B. Nevill  Position Position Send Communications regarding well to:		
OIL CONSERVATION COMMISSION  By  Lac  Lu  Lu  Lu  Lu  Lu  Lu  Lu  Lu  Lu  L	Shell Oil Cornany		
Title	Address		

## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico



It is necessary that Form C-104 be approved before this form can be approved an an initial allowable be assigned to any observed or Gas well. Submit this form in QUADRUPLICATE.

# CERTIFICATE OF COMPLIANCE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

Company o	or Operator. Shell	Oil Company	Lease State Sec.	.2
Address	Box 1957, Hobbs, N	ew Mexico	Box 1509, Midland	
Unit	(Local or Field Of	·	(Principal Place of Bus., T21, R37, Pool	
			State Lease	
			·····	
Authorized	Transporter	olly 011 Company		Address of Transporter
Box	379, Eunice, New Me	oxi se	Box 1650, Tulsa, Oklahe	
Per cent of		,	(Principal Place of Bus Other Transporters authorized to trans	
			-	_
	FOR FILING: (Please ch			,-
NEW WE	LI		CHANGE IN OWNERSHIP	
CHANGE	IN TRANSPORTER		OTHER (Explain under Remarks)	
REMARK	S:		(	
	This report	covers casinghead g	as production on the above 1	ease in
	accordance w	ith Commission Orde	r R-98-A, Paragraph 9, Rule	1109.
	Section (A).			
The u	indersigned certifies that t	he Rules and Regulations	of the Oil Conservation Commission ha	we been complied with.
Execu	ted this the	day of	27 1954	
			SHELL CIL COMPANY,	
Approved		, 19		
O	IL CONSERVATION C	OMMISSION	Original Signed By By L. E. Slagle	
			Title Division Production	
,			Tiuc	
Title	***************************************	**************************************		

#### **INSTRUCTIONS**

This form shall be executed and filed in QUADRUPLICATE with the District Office of the Oil Conservation Commission, covering each unit from which oil or gas is produced. A separate certificate shall be filed for each transporter authorized to transport oil or gas from a unit. After said certificate has been approved by the Oil Conservation Commission, one copy shall be forwarded to the transporter, one copy returned to the producer, and two copies retained by the Oil Conservation Commission.

A new certificate shall be filed to cover each change in operating ownership and each change in the transporter, except that in the case of a temporary change in the transporter involving less than the allowable production for one proration period, the operator shall in lieu of filing a new certificate notify the Oil Conservation Commission District Office, and the transporter authorized by certificate on file with the Commission, by letter of the estimated amount of oil or gas to be moved by the transporter temporarily moving oil or gas from the unit and the name of such temporary transporter and a copy of such notice shall also be furnished such temporary transporter. Such temporary transporter shall not move any more oil or gas than the estimated amount shown in said notice.

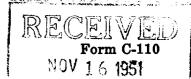
This certicate when properly executed and approved by the Oil Conservation Commission shall constitute a permit for pipe line connection and authorization to transport oil and gas from the property named therein and shall remain in full force and effect until

- (a) Operating ownership changes
- (a) The transporter is changed or
- (c) The permit is cancelled by the Commission.

If any of the rules and regulations of the Oil Conservation Commission have not been complied with at the same time this report is filed, explain fully under the heading "REMARKS."

In all cases where this certificate is filed to cover a change in operating ownership or a change in the transporter designated to move oil or gas, show under "REMARKS" the previous owner or operator and the transporter previously authorized to transport oil or gas.

A separate report shall be filed to cover each producing unit as designated by the Oil Conservation Commission.



### OIL CONSERVATION COMMISSION STATE OF NEW MEXICO

## CERTIFICATE of COMPLIANCE and AUTHORIZATION to TRANSPORT OIL

Company or	Operator	Shell_011_	Company	Lease	State	
Address		Hobbs, New Field Office)			dland, Texas pal Place of Business)	
Unit _ L				-	inson County Les	<b>.</b>
Kind of Lea	se <u>S</u> t <u>a</u>	te	Lo	cation of Tanks	_Center_N/2_of_Si	1/4 of Sec. 2
Transporter	Shel	l Pipe Line	A	ddress of Transp (Lo	orter <u>Box 486.</u> Bol cal or Field Office)	bbs, New Mexico
			cent of oil to	be transported_	LOC. Other transport	ers author-
(Princi)	pal Place of I	Jusiness)	no	ne		0 %
REMARKS:		m this unit are	3			//
	New Co	empletion.	Allowable to	date from 11-	7-51.	
have been co the percenta be valid unt vation Comm	omplied wit ges of oil pr il further no nission of N	h except as no roduced from otice to the tr lew Mexico.	oted above and the above desc ansporter name	that gathering ribed property a ed herein or un	ne Oil Conservation ( agent is authorized t and that this authori il cancelled by the	o transport ization will Oil Conser-
Execute	ed this the_	14th	day of	November		, 195. <u>1</u>
					11 Oil Company	
				(Co	npany or Operator)	
				By	). Danage	<b></b>
				TitleDiv	npany or Operator)  Sawage  ision Exploitation	n_Engineer
State of	New_	Mexico	}	88.		
County of _					- <b>*</b> T)	0
known to m	e to be the on oath sta	person whose tes that he is	name is subsc	ribed to the abo make this report	appearedJD ve instrument, who k and has knowledge	being by me
Subscri	bed and sv	vorn to before	e me, this the	14th_day	of November	
				My Commission in	pires Sept 15, 1984	
			eaCounty	,	EA.100	
Approved:	<i>-</i>	116	195/			
OIL CONSE	$\sim$	COMMISSIO	1/2			
By J. LOG	D. 400	chrosey	<u> </u>	(See Ins	tructions on Reverse Side	e)
1	J	Dii & Gas ins	nec <b>tor</b>			

#### **INSTRUCTIONS**

This form shall be executed and filed in quadruplicate with the Oil Conservation Commission at Santa Fe, New Mexico, covering each unit from which oil is produced. A separate certificate shall be filed for each transporter authorized to transport oil from a unit. After said certificate has been approved by the Oil Conservation Commission, one copy shall be forwarded to the transporter, one copy returned to the producer, and two copies retained by the Oil Conservation Commission.

A new certificate shall be filed to cover each change in operating ownership and each change in the transporter, except that in the case of a temporary change in the transporter involving less than the allowable production for one month the operator shall in lieu of filing a new certificate, notify the Oil Conservation Commission at Santa Fe, New Mexico, and the transporter authorized by certificate on file with the Commission, by letter of the estimated amount of oil to be moved by the transporter temporarily moving oil from the unit and the name of such temporary transporter and a copy of such notice shall also be furnished such temporary transporter. Such temporary transporter shall not move any more oil than the estimated amount shown in said notice.

This certificate when properly executed and approved by the Oil Conservation Commission shall constitute a permit for pipe line connection and authorization to transport oil from the property named therein and shall remain in full force and effect until

- (a) Operating ownership changes
- (b) The transporter is changed or
- (c) The permit is cancelled by the Commission.

If any of the rules and regulations of the Oil Conservation Commission have not been complied with at the same time this report is filed, explain fully under the heading "REMARKS."

In all cases where this certificate is filed to cover a change in operating ownership or a change in the transporter designated to move oil, show under "REMARKS" the previous owner or operator and the transporter previously authorized to transport oil.

A separate report shall be filed to cover each producing unit as designated by the Oil Conservation Commission.