NEW MI .CO OIL CONSERVATION CON ISSION

SANTA FE, NEW MEXICO **Revised** 7/1/55

Form C-110

(File the original and 4 copies with the appropriate district office)

CERTIFICATE OF COMPLIANCE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS

Company or Operator Pan American Petroleum C	orporation Lease S	tate "AT"
Well No. 2 Unit Letter E S 2 T18	SR 27 Pool Abo	ofin) un Owing
County Rade Kind of Lease (S	State, Fed. or Patented)_	State
If well produces oil or condensate, give location	on of tanks: Unit L S 2	T 18 S R 27 E
Authorized Transporter of Oil or Condensate		
Address Post Office Box 660, Roswell, New Mexi	falia farma ia to bo	c ont \
(Give address to which approved co	opy of this form is to be	sentj
Authorized Transporter of Gas		
Address (Give address to which approved co	Callie Ferral in An ha	a ant \
(Give address to which approved co	opy of this form is to be	sent) sition:
If Gas is not being sold, give reasons and also	explain its present dispo	,6111011.
Vented pending market arrangements		
		•
	777 777 777	· •••
Reasons for Filing: (Please check proper box)	New Well	(x)
Change in Transporter of (Check One): Oil ()	Dry Gas () C'head (Condensate ()
Change in Ownership	Other	()
Change in Ownership () Remarks:	Give explanat	ion below)
Kemarks.		
Completed as an oil well 12/22/58.		
The undersigned certifies that the Rules and R	egulations of the Oil Con	servation Com-
mission have been complied with.		•
	24	
Executed this the 26th day of December 1	958	
	By Kan Dhang	1
	By Tour Henry	<u> </u>
Approved NECOS 19	Title Field Superinter	dent
	Dam Amandaan	Petroleum Corporation
OIL CONSERVATION COMMISSION	Company Pan American	- COLUMBIAN ON POR SOUTH
By MI (Brand from a	Address Post Office F	Bex 68
5 00 000 00 00 00 00 00 00 00 00 00 00 0	<u> </u>	
Title	Hobbs, New Me	exico

FORM C-103 (Rev 3-55)

NEW MEXICO OIL CONSERVATION COMMISSION

MISCELLANEOUS REPORTS ON WELLS

ame of Compa	ıny				ľ	Address Post Office Box 68 - Hobbs, New Maxico					
Pa	n America	an Pe	troleum Cor		Unit L			Township	5 - 1100	Range	Recies
ease St	ate "AT"			Well No.	Unit L	E.,	2	18 - S			- B
ate Work Perf		I	Pool	esignate	d			County Edd	₹		
				S A REPOR		Check a	ppropri		<u> </u>		
Beginning	g Drilling Ope	erations		asing Test				Other (Ex	plain):		
Plugging				emedial Wo	rk						
se Af fo	st at 100 Pter MOC or 30 min	61 an 36 ho autes,	hole 11-2/ d cemented urs, tested no drop in	with 57 d casing n pressu	75 sack: g befor ure. R	s 276 e and escume	Gel p l afte d dri	olus 100 s or drillin lling ope	acks no g plug retions	et circ with 10	MILETEC.
D	.C .Pourif		FILL IN BI	ELOW FOI	d Roust	IAL Y	ORK	Company Pan American	LY		mm Corporation
	.C.Pourif	T D	FILL IN BI	ELOW FOI	d Roust R REMED RIGINAL V	VELL I	ORK F	Pan American American American Producing	LY Interval	Co	mpletion Date
D. D. F. Elev.			FILL IN BI	ELOW FOI	d Roust R REMED RIGINAL V	VELL I	ORK	Pan American American American Producing	LY Interval		mpletion Date
	eter		FILL IN BI	ELOW FOI	d Roust R REMED RIGINAL V	VELL I	ORK F	Pan American American American Producing	LY Interval	Co	mpletion Date
D F Elev. Tubing Diame	eter terval(s)		FILL IN BI	ELOW FOI	d Roust R REMED RIGINAL V	OIAL V	ORK F	Pan American American American Producing	LY Interval	Co	mpletion Date
D F Elev.	eter terval(s)		FILL IN BI	ELOW FOI OR PB	d Roust R REMED RIGINAL V	OIAL V	ORK FOATA	Producing Producing neter	LY Interval	Co	mpletion Date
D F Elev. Tubing Diame Perforated Int	eter terval(s)		FILL IN B	ELOW FOI	d Roust R REMED RIGINAL V	OIAL V WELL I OII Stri	ORK FOATA ng Dian ing Form	Producing Producing neter	LY Interval Oil	Co String Dep	mpletion Date
D F Elev. Tubing Diame Perforated Int	eter terval(s)	T D	FILL IN BI	ELOW FOI	d Roust R REMED RIGINAL V	OIAL V WELL I OII Stri	ORK FOATA ng Dian ing Form	Producing Producing neter	LY Interval Oil	Co String Dept	mpletion Date
D F Elev. Tubing Diame Perforated Int Open Hole Int	terval(s)	T D	Tubing Depth Oil Product	ELOW FOI	d Roust R REMED RIGINAL V OTD ULTS OF as Produc	OIAL V WELL I OII Stri	ORK FOATA ng Dian ing Form	Producing Producing neter Production	LY Interval Oil	Co String Dept	mpletion Date
D F Elev. Tubing Diame Perforated Int Open Hole Int Test Before	terval(s)	T D	Tubing Depth Oil Product	ELOW FOI	d Roust R REMED RIGINAL V OTD ULTS OF as Produc	OIAL V WELL I OII Stri	ORK FOATA ng Dian ing For	Producing Producing neter Producing Producing Producing	Oil :	Co String Dept OR eet/Bbl	mpletion Date th Gas Well Potential MCFPD
D F Elev. Tubing Diame Perforated Int Open Hole Int Test Before Workover After	terval(s) terval Date of Test	T D	Tubing Depth Oil Product	RES	d Roust R REMED RIGINAL V OTD ULTS OF as Produc	OIAL V WELL I Oil Stri Produce WOR tion D	ing Form	Producing Producing neter Producing Producing Producing	Interval Oil G Cubic f	Co String Dept OR eet/Bbl	mpletion Date
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D F Elev. Tubing Diame Perforated Int Open Hole Int Test Before Workover After Workover	Date of Test	T D of	Tubing Depth Oil Product BPD	RES	d Roust R REMED RIGINAL V OTD ULTS OF as Produc	OIAL V WELL I Oil Stri Produce WOR tion D	ing Form KOVEF Water teby cerebest	Producing Producing neter Production BPD	Cubic f	Co String Dept OR eet/Bbl	mpletion Date th Gas Well Potential MCFPD