District I

PO Box 1980, Hobbs, NM 88241-1980

District II

811 S. 1st Street Artesia, NM 88210-1404

1000 Rio Brazos Rd, Aztec, NM 87410

District IV

PO Box 2088, Santa Fe, NM 87504-2088

State of New Mexico

Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088

Form C-104 CIGF Revised February 10, 1227
Instructions on back
Submit to Appropriate District Office
5 Copies

AMENDED REPORT

REQUEST FOR ALLOWABLE ANI	DAUTHORIZATION TO TRANSPORT
---------------------------	-----------------------------

Operator Name and Address MACK ENERGY CORPORATION							OG			GRID Number 013837	
		ART		OX 960 VI 88211-0	960				Reason for Fili		
API Number Poo					ol Name				Pool Code		
30-015-00938				Artesia Gueen Grayburg SA					03230		
Property Code 19446					Property Name				Well Number		
	rface L				Artesia	Metex Ur	nit			3	
JL or lot no.	Section	Township	Range	Lot. Idn	Feet from	the No	orth/South Line	Feet from the	East/West Lin	ne County	
Н	24	18S	27E		231	0	N	990	E	Eddy	
В	ottom H	ole Loca	tion	<u> </u>					<u> </u>		
UL or lot no.	Section	Township	Range	Lot. Idn	Feet from	the N	North/South Line	Feet from the	East/West Lir	e County	
Lease Code S	Producing	y Method Code	e Gas C	onnection Da	ate C-12	29 Permit Nu	umber (C-129 Effective	Date C	-129 Expiration Da	
		Transpo				DOD.			POP III OTP		
Transport OGRID)		Transporter Name and Address			POD O'G			POD ULSTR Lo		
01569		ajo Refinin	g Compar	1y		2232310	0				
	the state of the s	. Box 159 esia, NM 88	3211-0159)							
00917	1 GPN	A Gas Corp	oration	<u></u>		2232330	G				
00017	400	l East Penb ssa, TX 79					2232330		SEP 0 3 1996		
·								OIL	. Con	. DIV.	
			·								
									DIST.	%	
F	uced Wa	iter			F	POD ULSTR	Location and D	escription	DIST.	2	
222 7. Well (32350 Complet	iter Ion Data			F		Location and D		DIST.		
222 7. Well (32350 Complet		Ready D			TD		PBTD	DIST.	Perforations	
222 7. Well (32350 Complet		•	Pate asing & Tubir			Location and D Depth Se	PBTD			
222 7. Well (32350 Complet		•					PBTD		Perforations	
222 7. Well (32350 Complet		•					PBTD		Perforations	
222 7. Well (32350 Complet		•					PBTD		Perforations	
/. Well (Spu	32350 Complet	ion Data	•	asing & Tubii		TD		PBTD	Postly G-	Perforations	
VI. Well Date N	POD 32350 Completed Date Hole Size	ion Data	Ci	asing & Tubin	ng Size	TD	Depth Se	PBTD	Sa Position of the second of t	Perforations cks Cement J I J - 3 J 3 - 9 6 J D P	
/I. Well Ospu	POD 32350 Complet d Date Hole Size I Test Date New Oil ke Size ify that the rul the information	ion Data	Cilivery Date	Te	ng Size st Date Vater	TD	Depth Se est Length Gas OIL CO	PBTD t Tbg. Pt	Sa Postle 9 - 1 Con DIV	Perforations cks Cement J TJ-3 J 3 - 9 6 Csg. Pressure Test Method	
VI. Well Date N Choi Choi I hereby cert with and that knowledge an Signature: Printed name	POD 32350 Complet d Date Hole Size I Test Date New Oil ke Size ify that the rul the information	ion Data ata Gas Del es of the Oil Co	Civery Date Dil onservation E is true and coi	Te	ng Size st Date Vater	TD	Depth Se est Length Gas OIL CO	PBTD Tbg. Pi	Sa Postle 9 - 1 Con DIV	Perforations cks Cement J TJ-3 J 3 - 9 6 Csg. Pressure Test Method	
VI. Well Date N Choi	Completed Date Hole Size Hole Size New Oil ke Size ify that the rul the information discharge din discharge discharge discharge discharge discharge discharge dis	es of the Oil Com given above Tourssa D Production	Dil onservation Distrue and con Carter	Te	ng Size st Date Vater	TD To	est Length Gas OIL CO	PBTD Tbg. Pi	Sa Postly G- Edis TION DIV	Perforations cks Cement J TJ-3 J 3 - 9 6 Csg. Pressure Test Method	
VI. Well Ospu VI. Well Ospu VI. Well Ospu Choi I hereby cert with and that knowledge an Signature: Printed name Title: Date: C	POD 32350 Completed Date Hole Size I Test Date New Oil ke Size ify that the rul the information discheric.	es of the Oil Com given above Crissa D Productio	Dil Onservation Distrue and con Carter on Clerk Phone:	Te Division have be implete to the be (505)748	st Date Vater een complied est of my 7	Approved by Title:	est Length Gas OIL CO SUPE	Tbg. Pi AC NSERVAT ERVISOR, DIS	Sa Postly 9 Condition DIV STRICT II	Perforations cks Cement J J - 3 J 3 - 9 6 Csg. Pressure Test Method	
VI. Well Ospu VI. Well Ospu VI. Well Ospu Choi I hereby cert with and that knowledge an Signature: Printed name Title: Date: C	POD 32350 Completed Date Hole Size I Test Date New Oil ke Size ify that the rul the information discheric.	es of the Oil Com given above Tourssa D Production	Dil Onservation Distrue and con Carter on Clerk Phone:	Te Division have be implete to the be (505)748	st Date Vater een complied est of my 7	Approved by Title:	est Length Gas OIL CO SUPE	Tbg. Pr	Sa Postly 9 Condition DIV STRICT II	Perforations cks Cement J TJ-3 J 3 - 9 6 Csg. Pressure Test Method	