District I PO Box 1980, Hobbs, NM 88241-1980

District II 811 S. 1st Street Artesia, NM 88210-1404 District III 1000 Rio Brazos Rd, Aztec, NM 87410

District IV

State of New Mexico Energy, Minerals & Natural Resources Department

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

Form C-104 Revised February 10, 1994 Instructions on back
Submit to Appropriate District Office 5 Copies

AMENDED REPORT

PO Box 2088, Santa Fe, NM 87504-2088 L. AMENDED REPOR' REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT															
I.		REQ	UEST	Γ FOR A	LLOWA	BLE	ANI	O AU	THOR	IZATI	ON TO TE				
Operator Name and Address											OGRID Number 013837				
MACK ENERGY CORPORATION											Reason for Filing Code				
P.O. BOX 960 ARTESIA, NM 88211-0960											_				
API Number Pool Name											NW Pool Code				
ļ)25-365			Maljamar GB SA							43329				
	perty Coo		Property Name								Well Number				
	06160		Pearsall BX											7	
II. Surface Loca											n				
UL or lot no.			nship	Range Lot. Idn		Feet from the		ne	North/South Line		Feet from the	East/West L		County	
G	G 34 Bottom Hole		17S	32E		1800)	North		1650	East		Lea	
UL or lot no.	Section 1		LOCA vnship	Range	Feet	from t	om the North/South Line			Feet from the	Fast	/West Line	County		
OL OF IOURO.	OL of lot lio. Section 10wi		чизшр	Tambo	Range Lot. Idn Fe		Troit and		Julii Dinie				·		
Lease Code Producing		ing Metl	ethod Code Gas Co		Connection Da	Date C-129		Permi	Number C		-129 Effective	Date	C-1	29 Expiration Date	
F															
III. Oil	and G	as Tra	anspo	orters											
Transporte OGRID		Transporter Name and Address					POD O/G			POD ULSTR Location and Description					
015694 Navajo			Refining Company					0104013							
	P.O. Box										Unit G, Sec. 34 T17S R32E				
22111	E.		NM 88211-0159 Field Services, LLC												
221115		Skelly Drive, Suite 700				0104014 G			Ü	Unit G, Sec. 34 T17S R32E					
	Tı	ılsa, O	OK 74135												
										24.25262729					
											(22 A 30)				
AS RIM 2004												101 031			
IV. Produced Water															
POD								DD ULS	TR Locat	ion and D	10				
010	4015						. 1	Unit C	, Sec. 3	4 T17S 1	R32E	}_	0C	D S	
V. Well			Data									V. ing	<u> Çı</u>	-68L	
Spud Date			Ready Date				TD				PBID			Perforations	
1/13/2004 Hole Size			3/25/2004 Casing & Tubing			ng Size	6020 Size			5015 Depth Set			4356-4518.5' Sacks Cement		
17 1/2				13 3/8				320						376	
12 1/4				9 5/8				2347						850	
7 7/8				5 1/2				5971						1500	
7 7/8												1300			
2 7/8 4548															
VI. Well	lest I lew Oil		Gas Del	livery Date	Те	st Date	;	<u> </u>	Test Le	ength	Tbg. Pi	essur	e	Csg. Pressure	
4/9/2004			4/9/2004		5/1	5/16/2004			24 hours				03g. 1 1035ure		
Choke Size			Oil		Water		•		Gas		AOF			Test Method	
			8			378			10					P	
1					Division have b	-	· II		^	AII CO	NODDII	PT ^ `	1 D		
knowledge and		~ ~	3			<u> </u>					NSERVAT	ION	ا 1010 م سير	SION .	
Jeny W. Menell										pproved by:					
Printed name: Jerry W. Sherrell								Title: 90L 2 2 2004							
Title:				Approval Date:			JUL 2 2 MANDOLEUM ENGINEER								
Date: 6/24/2004 Phone: (505)748-1288 If this is a change of operator fill in the OGRID number and name of the previous operator. Name of the previous operator.									OC & EMMOCEON LIBERTY						
If this is a cha	nge of oper	ator fill in	n the OGF	RID number a	nd name of the p	revious o	perator.		Name:				OGRID	#:	
Previous Operator Signature Printed Name Title Date												Date			