Submit 5 Copies
Appropriate District Office
DISTRICT I
P.O. Box 1980, Hobbs, NM 88240

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111 State of New Mexico Energy, Minerals and Natural Resources Department

Form C-104 Revised 1-1-89 See Instructions at Bottom of Page

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1 NWP

OIL CONSERVATION DIVISION

P.O. Box 2088

DISTRICT III

DISTRICT JI P.O. Drawer DD, Astesia, NM 88210

Santa Fe, New Mexico 87504-2088

OU RIO BIBLOS RG., ALDEC, INM 874	REQUEST	,	BLE AND AUTHORIZ					
Operator	- IOTH	MINOFURI UIL	AND NATURAL GA		IPI No.			
-	NASSAU RESOURCES, INC.			30-039-24423				
Address								
	09, Farmington	, N.M. 8749						
Resson(s) for Filing (Check proper be	•		Other (Please expla	in)				
Veiw Well	- F-	in Transporter of:						
Recompletion	Oil L	Dry Gas						
Change in Operator	Casinghead Gas	_ Condensate _						
change of operator give name ad address of previous operator	d							
L DESCRIPTION OF WE	LL AND LEASE						••	
ease Name		o. Pool Name, Includi	g Formation Kind o		(Lease	Lease Lease No.		
Carracas Unit 17 I		4			Federal or FRAC	rederal or Free NM 28277		
ocation				·		- 		
Unit Letter 0	: 650	Feet From The	South Line and 20	70 Fe	et From The	Cast	Lin	
Section 17 Town	vnushlp 32N	Range 4W	, NMPM,	Rio Ar	riba		County	
r - manasiament on m	A A MODORETTO ATT	A	BAI 646					
II. DESIGNATION OF TR Name of Authorized Transporter of C			RAL GAS Address (Give address to wh	hick some and	come of this for-	u ie to be ee		
anno se tromporteros tramborres os c			LIGHTON CLILE CHANGES 10 MA	uca ująs ovea	copy of inits jorn		, uj	
Same of Authorized Transporter of C	asinghead Gas	or Dry Gas [X]	Address (Give address to wi	hich approved	come of this for	n is to be ea	nt)	
Nassau Resources, Inc.			P O BOX 809, Fa		56 36	,		
f well produces oil or liquids,	Unit Sec.	Twp. Rge.		When		·		
ive location of tanks water on		32N 4W	No	i				
this production is commingled with								
V. COMPLETION DATA	·							
	Oil W	ell Gas Well	New Well Workover	Deepea	Plug Back S	eme Res'v	Diff Res's	
Designate Type of Complete		i_x	<u> </u>	1	<u> </u>		<u> </u>	
Date Spudded	Date Compl. Ready		Total Depth		P.B.T.D.			
6/1/89	7/15/89		4300'		4207'			
Elevations (DF, RKB, RT, GR, etc.)	Name of Producing		Top Oil/One Pay		Tubing Depth			
7370 'GL	L Fruitland Coal		4166' KB		4193 ' Depth Casing Shoe			
4166' KB-4189' KB								
4100 KD-4109 KD	TIDIN	C CACINIC AND	CEMENTING DECOR	<u></u>	4290'	KB		
HOLE SIZE	······································	U, CASING AND	CEMENTING RECOR		- CA	CKE CEN	CNT	
12-1/4"	9-5/8"		<u> </u>		SACKS CEMENT			
8-3/4"	5-1/2"		352 ' KB 4290 ' KB		218 cu.ft.			
0-3/4	2-7/8"		4193' KB		1333 CU.IE.			
			4123 10					
. TEST DATA AND REQ	UEST FOR ALLOV	VABLE		····				
OLL WELL (Test must be a	fter recovery of total volue	ne of load oil and must	be equal to or exceed top all	owable for the	is depth or be for	full 24 hou	75.)	
Date First New Oil Rua To Tank	Date of Test		Propering Machine Propering	WHI SEVE	77			
			DEVE	n P				
eagh of Test	Tubing Pressure		Castas Pressure	L	hoke Size			
Assert Band Paulos Ton	Olt St.			98 9	Gas- MCF	······································		
Actual Prod. During Test	Oil - Bbis.			DIV.	1			
	L		•	DIV.	1			
GAS WELL			\ DIST.	3	<u> </u>			
Actual Prod. Test - MCF/D	Length of Test		Bbls. Condensate/MMCF		Gravity of Co	ndensate		
26	24 hrs.	tina 1-1		····	PER MILE			
esting Method (pitot, back pr.)	Tubing Pressure (S	nua-10)	Casing Pressure (Shut in)		Choke Size			
Pumping	0		<u> </u>		0.375		,	
VI. OPERATOR CERTI				(ICEDIA	ATION D	Wiele	N	
I hereby certify that the rules and				425UA 11		rivioić NAN	JI Y	
Division have been complied with is true and complete to the best of					JL 24 1	98 9		
to the own conducts to als out of	init monscole mo ociici	•	Date Approve	od				
Fran Perrin			Original Signed by CHARLES GHOLSON.					
Signature	m-		By					
Fran Perrin	Adm1	n. Asst.	Title DEPUTY CIL	o CAC IM	SPECTOR DIST	. #3		
Printed Name		Title	Title DEPUTY Cit.	מו כאט א.	JI LUIUN DID			
7/18/89	505 3	26-7793					· · · · · · · · · · · · · · · · · · ·	

INSTRUCTIONS: This form is to be filed in compliance with Rule 1104

- 1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance with Rule 111.
- 2) All sections of this form must be filled out for allowable on new and recompleted wells.

Telephone No.

- 3) Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.
- 4) Separate Form C-104 must be filed for each pool in multiply completed wells.