Submit 3 Copies To Appropriate District Office	State of New Me			Form C-103
District I	Energy, Minerals and Natu	ral Resources	WELL API NO.	June 19, 2008
1625 N French Dr., Hobbs, NM. 88240 District II  OIL CONSERVATION DIVISION			WELL API NO. 30-025-:	24139 🗸
1301 W Grand Ave, Artesia, NM 88270 OIL CONSERVATION DIVISION			5. Indicate Type of Le	
District III 1000 Rio Brazos Rd, Aztec, NM 874 DL 0 8 2009 1220 South St. Francis Dr. Santa Fe. NM 87505			STATE 🗸	FEE 🗌
District IV 1220 S St Francis Dr, Santa Fe, MOBBSOCD 87505			6. State Oil & Gas Lea	
87505 Santa Pe, POD	6692		B-93	34
1	ES AND REPORTS ON WELLS		7. Lease Name or Unit	Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A   DIFFERENT RESERVOIR			New Mexico	"M" State
PROPOSALS)			8. Well Number	
1. Type of Well: Oil Well ✓ Gas Well ☐ Other  2. Name of Operator			9. OGRID Number	62 /
GP II Energy, Inc.			835	9
3. Address of Operator			10. Pool name or Wild	V
PO Box 50682, Midland, TX 79710			anglie Mattix 7 River	s Queen Grayburg
4. Well Location	1310 feet from the North	20	630 feet from the	West
Om Letter	lect nom the	mic and	leet from the	
Section 29			NMPM Cou	unty Lea
	<ol> <li>Elevation (Show whether DR, 3361' G</li> </ol>		2	
12. Check Ap	propriate Box to Indicate Na	ature of Notice, Re	eport or Other Data	,
•	,	· •	•	
PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRIL			ING OPNS.⊟.∹ P-AN	ERING CASING   ID A
Y .	MULTIPLE COMPL	CASING/CEMENT J		10 A [V]
DOWNHOLE COMMINGLE			,, ,,	
				, , ,
OTHER:  13. Describe proposed or complete	ed operations. (Clearly state all p	OTHER:		1-1
	). SEE RULE 1103. For Multipl	le Completions: Attac	give pertinent dates, inc ch wellbore diagram of	nronosed completion
or recompletion.	,	omprevious, rittae	ar welloofe diagram of	proposed completion
Soo attached Mayo Marra	Danarta			
See attached Mayo Marrs				
	Ap	proved for plugging of we	ell bore only.	
of C-103 (Subsequent Points of Petalised pending receipt				
	ron	ms, www.cmnrd.state.nm.	us/oed.	
	•			
Spud Date:	Rig Release Dat	te:		
		<u> </u>		ř
I hereby certify that the information abo	yya is true and complete to the he	at of may less and adaptate	1   -1: -6	#1 x 1 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1
City that the information and	ove is true and complete to the be	st of my knowledge at	na bellet.	<del> </del>
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SÏĠŅĀTURĒ	ompton TITLE	Agent	DATE	04-22-2009
Type or print name Joe Compton	E-mail address:	compton@gp2ene	ergy.com	432-684-4748
For State Use Only			PHONE:	
0.00 11	) // // UISTF	UCT 1 SUPERV	/ISOR	JUL 0 9 2009
APPROVED BY:	TITLE	<del></del>	DATE	JULU / 2007
Conditions of Approval (if any)		;		

## MAYO MARRS CASING PULLING INC.

Company **GP II ENERGY** STATE M # 62 P & A Lease Project JOE COMPTON

FAX PUSHER ARTURO BID \$0.00

6/10/2009

10 HRS SAFETY MEETING - MOVE IN EQUIPMENT - RIG UP - ND WELLHEAD - NU BOP - TALLY COLLARS - RIH WITH 1 JOINT - WAIT ON MUD MAN - MIX MUD - SDFD

Double demck ng with 4 man work crew/hr

PUSHER /DAY

CREW TRAVEL TIME 2

Pump Truck 5 Day Initial Charge

Water truck priced per load FRESH (Stays on location)
Water truck priced per load BRINE (Stays on location)
B O P for 2 3/8" and 2 7/8" 5 Day Initial Charge

Steel Pits per well

6/11/2009

11 HRS

SAFETY MEETING - RIH AND TAG @ 362' - START DRILLING DOWN - DRILL DOWN TO 466' - SDFD

Double dernck ng with 4 man work crew/hr PUSHER /DAY

CREW TRAVEL TIME

REVERSE UNIT PACKAGE / DAY

6/12/2009

12 HRS

SAFETY MEETING - START DRILLING - CLEAN OUT 8' - LOST RETURNS - STARTED UP UNDER THE RIG - RIG DOWN - DIG OUT CELLAR - INSTALL MAT BOARD AND STELL CELLAR - RIH BACK UP - SDFD

12 Double demck rig with 4 man work crew/hr

PUSHER /DAY

CREW TRAVEL TIME

2 REVERSE UNIT PACKAGE / DAY

STEEL CELLAR AND MAT BOARD

6/15/2009

12 HRS

SAFETY MEETING - RIH AND DRILL DOWN TO 656' TODAY

Double demck rig with 4 man work crew/hr

PUSHER /DAY CREW TRAVEL TIME

REVERSE UNIT PACKAGE / DAY

6/16/2009

11 HRS

61 16/2009 11 HRS
SAFETY MEETING - DRILL DOWN TO 895' - HIT GAS POCKET - LET FLOW - CALL DAVID - CIRCULATE HOLE - TAG UP @ 882' - DRILL DOWN TO 688' - SDFD

Double dernck ng with 4 man work crew/hr

PUSHER /DAY CREW TRAVEL TIME

REVERSE UNIT PACKAGE / DAY

11 HRS

51 THRS
SAFETY MEETING - FLOW WELL DOWN TO PIT - RIH AND TAG @ 868' - START DRILLING - NO LUCK - WELLHEAD BROKE
OFF - ND BOP - ND WELLHEAD - WELD ON NEW WELL HEAD - NU BOP - SDFD

Double dernck rig with 4 man work crew/hr PUSHER /DAY CREW TRAVEL TIME REVERSE UNIT PACKAGE / DAY 11

WELDER (4 hr minimum)

6/19/2009 SAFETY MEETING - RIH - DRILL DOWN TO 990" - NO LUCK - CALL OCD - OK TO PLUG @ 900' - POH - RIH AND PUMP 50 SACKS @ 894' - WELL ON A VACUUM - POH - WOC - SDFD

- Double dernck ng with 4 man work crew/hr
- PUSHER /DAY CREW TRAVEL TIME
- 50
- Cement per sack (CLASS C)
  REVERSE UNIT PACKAGE / DAY

6/19/2009

8 HRS

SAFETY MEETING - RIH AND TAG @ 834' - CALL OCD - RIH AND SPOT 50 SACKS @ 834' - POH - WOC - TOOK TUBING TO GP2 YARD - SDFD

- Double demck ng with 4 man work crew/hr PUSHER /DAY 8
- CREW TRAVEL TIME
- 50 Cement per sack (CLASS C)

6/22/2009

10 HRS

SAFETY MEETING - RIH AND TAG @ 710' - CALL OCD - SPOT 30 SACKS @ 710' - POH - WOC - RIH AND TAG @ 485' - SPOT 50 SACKS @ 485' - POH - SDFD

- Double demck ng with 4 man work crew/hr PUSHER /DAY
- CREW TRAVEL TIME
- 2 80 Cement per sack (CLASS C)

<u>8/23/2009</u> 9 HRS SAFETY MEETING - RIH AND TAG @ 210' - CIRCULATE 20 SACKS FROM 210' TO SURFACE -RIG DOWN - DIG OUT WELLHEAD - INSTALL DRYHOLE MARKER - CLEAN UP LOCATION - SDFD

- Double dernck ng with 4 man work crew/hr PUSHER /DAY CREW TRAVEL TIME Cement per sack (CLASS C)

- 2 20
- BACKHOE (4 hr minimum)