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Submit 3 Copies to Appropriate District Office	State of New Mexico Energy,inerals and Natural Resources Department		CIST Form C-103 Revised 1-1-89	
DISTRICT I P.O. Box 1980, Hobbs, NM 88240	510 Olu Salita re Itali, Room 200		WELL API NO. 30-015-32301	
DISTRICT II P.O. Drawer DD, Artesia, NM 88210	Santa Fe, New Mexi	5. Indicate Type of Lease STATE FEE		
DISTRICT III 1000 Rio Brazos Rd., Aztec, NM 87410				
SUNDRY NOT (DO NOT USE THIS FORM FOR PR DIFFERENT RESE (FORM C	7. Lease Name or Unit Agreement Name White Baby Com			
1. Type of Well: OIL GAS WELL WELL WELL	OTHER ()	Pro.		
2. Name of Operator Gruy Petroleum Managemen	nt Co.	OCD ARTES	8. Well No.	
3. Address of Operator P. O. Box 140907, Irving TX	9. Pool name or Wildcat White City; Penn (Gas)			
4. Well Location	0' Feet From The South	Line and 660'	Feet From The East Line	
Section 16	Township 24S Ra		NMPM Eddy County	
	10. Elevation (Show whether 3359' GR			
n. Check . NOTICE OF INT	Appropriate Box to Indicate I		eport, or Other Data SEQUENT REPORT OF:	
		REMEDIAL WORK	ALTERING CASING	
	CHANGE PLANS		OPNS. PLUG AND ABANDONMENT	
PULL OR ALTER CASING		CASING TEST AND CE		
OTHER:		OTHER: Set production casing		
12. Describe Proposed or Completed Oper work) SEE RULE 1103. See Attached	ations (Clearly state all pertinent details, o	and give pertinent dates, inc	luding estimated date of starting any proposed	

I hereby certify that the information above is true and complete to the best of my knowledge and belief.							
SIGNATURE Matalotationser	Production Assistant	DATE 07/30/02					
TYPE OR PRINT NAME Natalie Krueger	TELEPHONE NO	972-401-3111					
(This space for State Use) ORIGINAL SIGNED BY THM W. GU DISTRICT II SUPERVISOR CONDITIONS OF APPROVAL, IF ANY:	H	DATE Aug 5, 2402					



Gudy Petroleum Management Co. Magnum Hunter Production, Inc.

1. PTTL HERLER DE LORDER DES MILLES DE

CLASSER, CLASS COVER, SC

Well History

May 23, 2002 Thru July 29, 2002

OPERATED

MALLON WEST

MALLON			· · · · · ·			
GRUY PETROLEUM MANAGEMENT C					W.I. Pct BCP	0.00 %
7 674 7 WHI EDDY, NM	TE BABY COM 3	1980'	FSL & 660' FEL S	ec 16,T24S, R26E	W.I. Pct ACP Morrow /	
06/02/2002	Depth: 4040'; Progress: 22 5/8" casing, install a 13 5/8 NU 13 5/8" 5,000# BOP. ro kelly & valves to 5,000# - 0 hole - tagged cement at 3,7 cement, plug, float collar, c Drill from 3,818' to 3,823' for 30 mins. (equivalent to	" 3,000# X 11" : otating head bow OK. Install wea 30'. Test casing sement & shoe. (Back on format	5,000# "B" section 1 assembly & chok ar bushing & hook t , well head & BOP ion at 7:00 PM 6/1	well head & test well e manifold - test BOP up fill up line. PU BH to 2,200# for 30 mins /2002). Test 10' of for	, choke manifold, A & strap in the , - OK. Drill rmation with 418#	
06/03/2002	Depth: 4675'; Progress: 63 from 4,040' to 4,223'. WL:					
06/04/2002	Depth: 5,325'; Progress: 650 Drill from 4,675' to 4,731' V from 4,827' to 5,014'. Rig re deg. Drill from 5,240' to 5,3	VLS @ 4,683' = pair on weight i	1/2 deg. Drill from	14,731' to 4,827'. Ser	vice rig. Drill	
06/05/2002						
	TD: 5875' MW: 8.4 Drill from 5,325' to 5,506'. 4 WLS @ 5,668' = 3/4 deg. D	Visc: 28 Service rig. Rig rill from 5,716'	PO: Drlg repair on weight in to 5,875'.	dicator. Drill from 5,	506' to 5,716'.	
06/06/2002	Depth: 6,490'; Progress: 61 Drill from 5,875' to 6,064'. from 6,223' to 6,490'.	5'; PO: Drilling. Service rig. Dril	MW 8.45; MV 28 Il from 6,064' to 6,2	8; Formation: limestor 223'. WLS @ 6,167' =	ne. = 1/2 deg. Drill	

06/07/2002

Depth: 7,022'; Progress: 532'; PO: Drilling. MW 8.45; MV 28; Formation: limestone. Drill from 6,490' to 6,573'. Service rig. Drill from 6,573' to 6,695'. WLS @ 6,653' = 1/2 deg. Drill from 6,695' to 7,022'.

06/08/2002

Depth: 7,450'; Progress: 428'; PO: Drilling. MW 8.45; MV 28; Formation: limestone. Drill from 7,022' to 7,177'. Trip out for bit - LD 1 - 6 1/8" DC with cracked box (3rd 6 1/8" DC above X~O sub from 6 3/4" DC's) Bit # 4 - 8 3/4" Security XS43 3-12's in @ 3,818' out @ 7,177' made 3,359' in 130 hrs. T4 B4 in gauge. TIH with bit #5. Wash & ream 70' to bottom - no problems. Drill from 7,177' to 7,450'.

06/09/2002

Depth: 8,075'; Progress: 525'; PO: Drilling. MW 8.48; MV 28; Formation: limestone. Drill from 7,450' to 7,655'. WLS @ 7,607' = 1 deg. Drill from 7,655' to 8,075' - started adding 10% brine water to mud system. @ 8,000' at 1:30 AM 6/9/02.

06/10/2002 Depth: 8,607'; Progress: 532'; PO: Running WLS @ 8,559'. MW 9.1; MV 29; Formation: 60% shale, 20% sand & 20% limestonε. Drill From 8,075' to 8,131'. WLS @ 8,083' = 1 1/2 deg. Drill From 8,131' to 8,607'. WLS @ 8,559' = 2 deg.

06/11/2002

Depth: 9,177'; Progress: 570'; PO: Drilling. MW 9.05; MV 29; Formation: 70% shale. 20% limestone & 10% sand. Drill from 8,607' to 8,705'. Service rig. Drill from 8,703' to 9,084'. WLS @ 9,036' = 1 3/4 deg. Drill from 9,084' to 9,177'.

Daily Cost: \$11,005 Cum Cost: \$407,621

 06/12/2002
 Depth: 9,700'; Progress: 523'; PO: Drilling. MW 9.05; MV 29; Formation: 100% shale.

 Drill from 9,177' to 9,253'. Service rig. Drill from 9,253' to 9,497'. Install rotating head rubber. Drill from 9,497' to 9,560'. WLS @ 9,515' = 2 1/4 deg. Drill from 9,560' to 9,700'.

Depth: 10,150'; Progress: 450'; PO: Drilling. MW 9.1; MV 29; Formation: 100% limestone. Drill from 9,700' to 9,868'. Service rig. Drill from 9,868' to 10,068' - returned to the steel pits & started mud up at 9,900' - 4' to 14' gas flare decreasing to no flare by 10,000'. WLS @ 10,014' = 2 1/2 deg.Drill from 10,068' to 10,150'.

06/14/2002 Depth: 10,292'; Progress: 142'; PO: Drilling; MW 9.2; MV 32; Form: 60% Sh, 30% Sd & 10% Lm. Drill from 10,150' to 10,215'. Drop Totco @ 10,180' = 2 1/4 deg. & trip out to DC's. Trip checked DC's - found & LD 6 - 61/8" DC's (5 with cracked boxes & 1 with a crack pin) - Bit # 5 8 3/4". Security XS43 3-13's in @ 7,177' out @ 10,215' cut 3,038' in 128 1/2 hrs. condition T3 B3 in gauge. LD tri-collar. PU 6 - 6 1/8" replacement DC's. TIH with Bit #6. Drill from 10,215' to 10,292' - 10' to 20' gas flare since drilling break at 10,257' to 10,263'. BGG = 350 units. Trip gas = 1,162 units - trip gas flare = 15' to 20' - no flare while drilling. Probable top of Strawn = 10,065'. Drilling break 10,257' to 10,263' - checked for flow - no flow - 1,409 units of gas with a 35' to 40' flare with a 19 bbl. gain on bottoms up.

06/15/2002 Depth: 10,556; Progress: 264'; PO: Drilling; MW 9.5; MV 33; Form: 80% Lime & 20% Shale. Drill from 10,292' to 10,358' - 5' to 25' gas flare. Rig repair on low drum chain. Service rig. Drill from 10,358' to 10,556' - 5' to 25' gas flare. BGG = 1,030 units. Conn. gas = 1,180 units. Lag = 70 mins. - no shows or tops.

 06/16/2002
 Depth: 10,809'; Progress: 253'; PO: Drilling; MW 9.5; MV 43; Form: 80% Shale & 20% Lime.

 Drill from 10,556' to 10,580' - 5' to 25' gas flare.
 WLS @ 10,532' = 1 1/2 deg. Drill from 10,580' to 10,644' - 5' to 25' gas flare.

 BGG = 1,040 units.
 Conn. gas = 1,040 units.
 Lag = 76 mins. - no shows or tops.

 06/17/2002
 Depth: 11,056; Progress: 247'; PO: Running WLS @ 11,008'; MW 9.55; MV 45; Form: 70% Lm, 20% Sd & 10% Ch.

 Drill from 10,809' to 10,866' - 5' to 25' gas flare. Service rig. Drill from 10,866' to 11,056' - 5' to 20' gas flare. WLS @ 11,008' = 2 deg.

 BGG = 800 units

 Conn. gas = 800 units

 Lag = 74 mins. - top of Morrow @ 10,900'

06/18/2002Depth: 11,315; Progress: 259'; PO: Drilling; MW 9.75; MV 46; Form: 60% Sd, 30% Sh & 10% Lm.
Drill from 11,056' to 11,120' - 5' to 20' gas flare. Service rig. Drill from 11,120' to 11,315' - 5' to 25'
gas flare.
BGG = 1,100 units
Conn. gas = 1,100 units
Scattered drilling breaks in sands - gas fluctuating to much to positively correlate with drilling breaks.

06/19/2002 Depth: 11,417'; Progress: 1C2'; PO: Drilling; MW 9.85; MV 46; Form: 70% Sd, 20% Sh & 10% Lm. Drill from 11,315' to 11,352' - 5' to 25' gas flare - bit stopped drilling. Service rig & slug DP. Drop Totco @ 11,352' = 2 deg. & trip out for bit - Bit # 6 8 3/4" Security XS43 # 754799 2-14's & 1-15 in @ 10,215' out @ 11,352' cut 1,137' in 101 3/4 hrs. - condition T4 B4 in gauge. TIH with bit # 7 & DC's - well flowing slightly. Cut drilling line - well flowing slightly. Continue TIH with DP with rotating head rubber installed with well flowing slightly & wash to bottom - no fill. Drill from 11,352' to 11,415' - 5' to 25' gas flare. BGG = 1,050 units Conn. gas = 1,050 units Trip gas = 1,840 units with a 30' to 35' gas flare - lag = 76 mins. - no shows or tops.

06/20/2002 Depth: 11,589; Progress: 172'; PO: Drilling; MW 9.95; MV 45; Form: 60% Sh & 40% Sand. Drill from 11,417' to 11,469' - 5' to 25' gas flare. Service rig. Drill from 11,469' to 11,589' - 5' to 25' gas flare. BGG = 1,000 units Conn. gas = 1,000 units Lag = 76 mins. - expected top of Barnett Shale = 11,640'

06/21/2002 Depth: 11,710'; Prog: 121'; PO: POOH for Open Hole Logs; MW 10; MV45; Form: 80% Sh & 20% Lime.

Drill from 11,589' to 11,628' - 4' to 20' gas flare. Service rig. Drill from 11,628' to 11,691' - 4' to 20' gas flare. Circulate samples @ 11,691' for mud logger. Drill from 11,691 to 11,710' TD - 4' to 20' gas flare (reached TD of 8 3/4" hole @ 9:30 PM 6/20/2002). Circulate samples @ 11,710' TD for mud logger. 10 stand short trip out & TIH - no problems. Circulate bottoms up & pump 80 bbl. 11.2 #/gal. slug down DP. Drop Totco & POOH (SLM) for open hole logs.

BGG = 1,280 units Conn. gas = 1,280 units Top of Barnett Shale @ 11,633' - short trip gas = 1,792 units with a 35' to 40 ' gas flare.

06/22/2002 Depth: 11,710'; Prog: -; PO: Circulating; MW 10; MV 45; Form: 80% Shale & 20% Lime.
POOH (SLM) for open hole logs - SLM =11,710.62' - Toto @ 11,710' = 2 3/4 deg. - LD 2 string stabilizers & bit. RU Halliburton & ran open hole logs - Logger's TD = 11,711' - ran Triple Combo & Full Wave Sonic Log - RD Halliburton. Pull wear bushing & TIH with Bit # 7, DC's & DP to 4,690'. Break circulation at 4,690'. Continue TIH to 8,510'. Break circulation at 8,510'. Continue TIH to 11,710'. Circulating - waiting on the delivery of 5 1/2" casing.

Note: Douglas Freeman (533-64-5268) hurt his back while pulling slips on trip out to run open hole logs - will be on light duty - not a lost time accident

06/23/2002 Depth: 11,710'; Prog: -; PC: Running 5 1/2" Casing; MW 10.1; MV 45; Form: 80% Shale & 20% Lime.
Circulating - waiting on the delivery of 5 1/2" casing - unload, inspect & tally 5 1/2" casing. RU lay down machine & POOH LD DP. Break kelly down. POOH LD DC's. RU casing crew & running 5 1/2" casing.

06/24/2002 Depth: 11,710'; Prog: -; PO: Cutting Off 5 1/2" csg; MW 10.1; MV 45; Form: 80% Shale & 20% Lime.

Ran 5 1/2" casing (see casing detail) - set @ 11,710' - DV Tool @ 7,002' to 7,004' - ran 20 Hall, 5 1/2" centralizers: 11,695', 11,531', 11,444', 11,363', 11,274', 11,186', 11,098', 11,009', 10,921', 10,832', 10,744', 10,656', 10,569', 10,481', 10,393', 10,304', 10,216', 10,128', 7,045' & 6,958'. RU Halliburton cement head & circulate 2 bottoms up. Halliburton cemented 1st stage : pumped 500 gals. Super Flush 102, then (lead) 475 sx Interfill "H" + 1/4# flocele, followed by (tail) 400sx Super "H" cement + 5# gilsonite + 2.5# salt + 0.4% CFR-3 + 0.5% LAP-1 + .25#/sx D-AIR 3000 + 0.3% HR-7 - flushed with 110 bbls FW & 116.1 bbls Mud - plug down with 1,800# pressure at 3:27 PM 6/23/02 - floats held OK. Drop bomb & open DV Tool with 450# pressure at 3:59 PM 6/23/02 & circ. through DV Tool - no cement circ. (supposed to circ. for 6 hrs. - computer went out on Hall. Pump Truck - waited 3 3/4 hrs. for repairs). Halliburton cemented 2nd stage : pumped 500 gals. Super Flush 102, then (lead) 550 sx Interfill "C" + 1/4# flocele, followed by (tail) 100sx Prem. Cement - flushed with 162 bbls. FW - plug down & closed DV Tool with 3,000# pressure at 2:25 AM 6/24/02 - held OK - full circulation - no cement circulated. ND & 2U BOP, set 5 1/2" casing slips in 185,000# weight - cut off 5 1/2" casing.

06/25/2002 Depth: 11,710; Prog: -; PO: RD & MO Rig; MW -; MV -; Form: 80% Shale & 20% Lime. LD BOP, made final cut on 5 1/2" casing & NU an 11" 5,000# X 7 1/16" 5,000# tubing head - tested same to 4,000# - OK - jetted & cleaned steel pits - Released Patterson - UTI Rig # 80 at 12:00 Noon 6/24/2002 to go to the Pennzoil "9" Federal Com # 3.

NOTE: This is the last report until the Completion starts.