Form 3160-4 (August 1999)

UNITED STATES N.M. DIV-Dist. 2 DEPARTMENT OF THE INTERIOR N.M. Grand Avenue BUREAU OF LAND MANAGENED W. Grand Avenue

Oil Cons.

FORM APPROVED OMB No. 1004-0137 Expires: November 30, 2000

WELL	COMPLETION OR REC	CANDI ETION DAMA	SiauNIAA88210
WELL	CUMPLE HUN UK KEL	JUMPLE HUN KAPUD	

	WELL C	OMPL	ETION C	R RE	CON	IPLETI	ON R	BPIOR	i dinas k	Mod 88	3210		ease Serial ! IMNM0447			
la. Type of	_		Gas				Other					6. If	Indian, All	ottee or	r Tribe Name	
b. Type of	f Completion	Oth		Vell ☐ Work Over ☐ Deepen ☐ Plug Back ☐ Diff. Resvr.									nit or CA A		ent Name and No.	
2. Name of Operator Contact: CINDI GOODMAN BASS ENTERPRISES PRODUCTION CO E-Mail: cdgoodman@basspet.com 8. Lease Name and Well No. JAMES RANCH UNIT 75																
	3. Address P. O. BOX 2760															
4. Location of Well (Report location clearly and in accordance with Federal requirements)* RECEIVED 10. Field and Pool, or Exploratory																
	At surface NESW 1980FSL 2130FWL SEP 2 9 7004 LOS MEDANOS LOS MEDANOS TI. Sec., T., R., M., or Block and Survey													Block and Survey		
Sec 6 T23S R31E Mer NMP 12. County or Parish 13. State																
At total depth NESW 1980FSL 2130FWL EDDY NM																
14. Date Spudded 07/02/2004 15. Date T.D. Reached 08/03/2004 16. Date Completed 17. Elevations (DF, KB, RT, GL)* 08/03/2004 □ D & A Ready to Prod. 3307 GL 3307 GL												B, RT, GL)*				
18. Total Depth: MD 11400 19. Plug Back T.D.: MD 11310 20. Depth Bridge Plug Set: MD TVD 11400 TVD												TVD				
21. Type Electric & Other Mechanical Logs Run (Submit copy of each) PELDTCNL-GRAIT 22. Was well cored? Was DST run? Directional Survey? No Yes (Submit analysis) Yes (Submit analysis) Yes (Submit analysis)																
23. Casing and Liner Record (Report all strings set in well)																
Hole Size	Hole Size Size/Grade W		Wt. (#/ft.)	Top (ML		Bottom (MD)	Stage Cemer Depth			of Sks. & of Cemer			I Cement Long		Amount Pulled	
14.750		50 H-40	42.0		0	67				335				0		
11.000 7.875		25 J-55 0 P-110	32.0 17.0	 	0	397: 1139:					1100 2100		680			
1.070	0.00	01 110	17.0		\dashv	1100	9		+	2100						
					一		1 -								/	
24 45 15 1																
24. Tubing Size	Depth Set (M	ID) I B	acker Depth	(MD)	Size	a Dom	th Sat (MD)	Packer De	oth (MD) Size Depth Set (MD) Packer Depth (MD					Packer Denth (MD)	
SIZC	Doptil Set (14)	12)	acker Depui	(MD) Size De			Depth Set (MD) Pa		Tacket De	uonor Depair (MD)		+=	ptil Set (IVI)	"	t deker Depth (WD)	
25. Producii	ng Intervals	•	****			26	. Perfor	ation Re	cord			<u> </u>				
	rmation		Тор		Bott		I	Perforate	ed Interval					o. Holes Perf. Status		
A) BONE SPRING				0998 1186		11008		10998 TO 110 11186 TO 111							DUCING	
B) C)	WOLFC	AIMP		1100		11196			11186 10	6 0.400		10 PRODUCING		DOCING		
D)																
	acture, Treat		ment Squeez	e, Etc.												
	Depth Interva		196 87 GAL	MEDALI	ION 3	000 + 200	956# 2N		Amount an			ROP				
	1033	0 10 11	190 07 GAL	MEDAL	-10110	000 - 200,	300# 20i		AVA - 72,	703# 20/4	O VEROAT			_		
28 Product:	ion - Interval	Δ														
Date First	Test	Hours	Test	Oil	IG	as	Water	Oil	Gravity	Ga	<u> </u>	Product	tion Method			
Produced 08/12/2004	Date 08/21/2004	Tested 24	Production	BBL 184.	M	1CF 320.0	BBL		Corr. API		wity	FLOWS FROM WELL				
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	G	as	Water		Gas:Oil		Well Status		, 201		J	
Size Flwg. Press. Rs 14/64 SI 500.0 —			Rate	BBL MCF 184 320			BBL 31	Ra	tio	POW						
28a. Production - Interval B																
Date First Test Hours Test Oil Gas Water Produced Date Tested Production BBL MCF BBL									Gravity	Ga Gr	s wity	Product	tion Method			
08/12/2004	08/21/2004	24		184.		320.0	31.0						FLOV	VS FRO	OM WELL	
Choke Tbg. Press. Csg. 24 Hr. Oil Gas Water Gas:Oil Well Status Size Flwg. Press. Rate BBL MCF BBL Ratio																
14/64	SI	500.0		184		320	31				POW					

	duction - Interv	al C												
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Ga Gr	as ravity	Production Method				
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	W	ell Status					
28c. Proc	duction - Interv	al D			1	L			,			*****		
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Ge Gr	as ravity	Production Method	·			
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	W	'ell Status	Status				
29. Dispo	osition of Gas(Sold, used	for fuel, ven	ted, etc.)	<u> </u>	•	· · · · · · · · · · · · · · · · · · ·							
30. Sumi	mary of Porous	Zones (Inc	clude Aquife	rs):		·			31. For	mation (Log) Ma	ırkers			
tests,							d all drill-stem nd shut-in press							
	Formation Top Bottom Des						ions, Contents,	etc.		Name	Top Meas. Depth			
	tional remarks REMARK PRO		lugging proc	edure):					TO LAI RA	STLER P SALT MAR MSEY OLFCAMP		253 692 3928 3963 11058		
33. Circl	e enclosed atta lectrical/Mecha	chments: anical Logs	`	• ′		2. Geolog	•		3. DST Re	port	4. Direction	nal Survey		
5. Si	undry Notice fo	or plugging	g and cement	verification	1	6. Core A	nalysis		7 Other:					
34. I her	eby certify that	the forego	Elect I	ronic Subn For BASS E	nission #3: ENTERPR	5666 Verific SISES PRO	ed by the BLM DUCTION CO	I Well Info), sent to t	rmation Sys he Carlsbac	i	ached instructi	ons):		
Committed to AFMSS for processing by LINDA Name (please print) CINDI GOODMAN							ASKWIG on 09/27/2004 (04LA0856SE) Title AUTHORIZED REPRESENTATIVE							
Signature (Electronic Submission)							Dat	Date 09/24/2004						

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fradulent statements or representations as to any matter within its jurisdiction.