Form 3 160-5 (August 1999)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB No. 1004-0135 Expires Inovember 30, 2000

SUNDRY NOTICES AND REPORTS ON WELLS

SF 078622

Do not use this form for proposals to drill or reenter an abandoned well. Use Form 3160-3 (APD) for such proposals. 7

6. If Indian, Allottee or Tribe Name

5. Lease Serial No.

SUBMIT IN TRIPL	ICATE – Other instru	uctions ชิกี()ซึ่งซีเรีย	steel, NM	7. If Unit or CA	A/Agreement, Name and/or No.		
1. Type of Well							
Oil Well 🙀 Gas Well	Other			8. Well Name a	and No.		
2. Name of Operator		AT232		Bonds Fede	eral #1E		
Great Western Drilling Co. c/c	Walsh Engineering	5		9. API Well No	0.		
3a. Address		31 Shone No. (mclude are	a code	30-045-2828	84		
7415 F. Main. Farmington, NM, 87402 605, 327 Dec. 2002					10. Field and Pool, or Exploratory Area		
4. Location of Well (Footage, Sec., T., R	· · · · · · · · · · · · · · · · · · ·	RECEIVED	<u> </u>		ured Cliffs/ Basin Dakot		
2195' FSL and 2165' FEL, Sec		OL CONS. DIV	. 3	11. County or Pa			
	. , , , , , , , , , , , , , , , , , , ,	Dist. 3		San Juan	arish, state		
12. CHECK AP	PROPRIATE BOX(ES) TO I	NDICATE NOTICE N	OTICE, REPO	RT, OR OTHE	R DATA		
TYPE OF SUBMISSION		ТҮРЕ С	OF ACTION				
Notice of Intent	Acidize	Deepen [Production (S	tart/Resume)	Water Shut-Off		
	Alter Casing	Fracture Treat	Reclamation		Well Integrity		
Subsequent Report	Casing Repair	New Construction	Recomplete		Other Downhole		
Fini Alimata ma Alian	Change Plans	Plug and Abandon	Temporarily A		Commingle		
Final Abandonment Notice	Convert to Injection	Plug Back	Water Dispos				
13. Describe Proposed or Completed Oper If the proposal is to deepen directiona Attach the Bond under which the won Following completion of the involved Testing has been completed. Final A determined that the site is ready for final	ations (clearly state all pertinent dly or recomplete horizontally, g k will be performed or provide operations. If the operation resultandonment Notices shall be fill all inspection.)	details, including estimated stative subsurface locations and methe Bond No. on file with BLI alts in a multiple completion or led only after all requirements,	rting date of any easured and true v M/BIA. Required recompletion in a including reclama	proposed work a vertical depths of I subsequent repo a new interval, a ation, have been	and approximate duration thereof. all pertinent markers and zones. orts shall be filed within 30 days. Form 3160-4 shall be filed one completed, and the operator has		

Great Western Drilling proposes to downhole commingle the production from the Basin Dakota (71599) and the Ballard Pictured Cliffs (71439) in the subject wellbore. These two pools are "pre-approved" under Division Order R-11363.

All working and revenue interests in the two pools are identical. The Basin Dakota is perforated from 6580' to 6667'. The Ballard Pictured Cliffs is completed in the interval from 2149' to 2183'. Based on the production in 2000 and 2001, it is proposed to allocate 26.75% of the gas production and 100% of the oil production to the Dakota formation and 73.25% of the gas production to the Pictured Cliffs formation. Downhole commingling of these two zones will not reduce the value of the total remaining production.

14. I hereby certify that the foregoing is true and correct					
Name (Printed/Typed) Paul C. Thompson, P.E.	Title Agent				
Signature Paul C. Thong -	November 5, 2002				
THIS SP	ACE FOR FEDERAL OR STATE USE				
Approved by /s/ Jim Lovato	Title	Date NOV 2 6 7002			
Conditions of approval, if any, are attached. Approval of this notice doe certify that the applicant holds legal or equitable title to those rights in twhich would entitle the applicant to conduct operations thereon.					

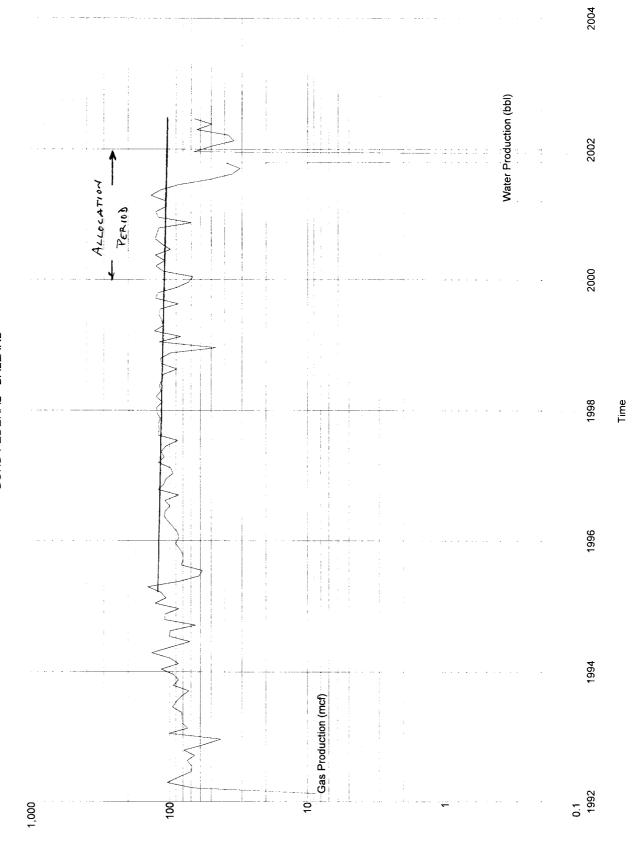
Title 18 U.S.C. Section 1001, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

Detailed Production Report

Lease Name: Lease Number: Operator Name: State: County: Field: Sec Twn Rng: Latitude/Longitude: Regulatory #: API: Production ID: Reservoir Name: Prod Zone: Prod Zone Code: Basin Name: Gas Gatherer: Liquid Gatherer: Status: Well Type:		BOND FEDERAL 4769 GREAT WESTERN DR NEW MEXICO SAN JUAN BALLARD T3J 26N 8W 30045282840000 2300430452828471439 PICTURED CLIFFS FICTURED CLIFFS 604PCCF SAN JUAN BASIN ELPS G R ACTIVE ACTIVE PRODUCING	CILLING C	Well Nur Cum Oil: Cum Gas: Cum Water First Product Last Product Spot: Lat/Long S Completion Total Depth Upper Perf Lower Perf Gas Gravity Oil Gravity Temp Grad N Factor: GOR:	ction Date: ction Date: ction Date: ource: n Date: n: coration: coration: y:	1E 355,352 12 since FEB 1992 JUN 2002 NW NW S 6774	2
Annual Production Year	n Oil BBLS	Gas MCF	(11 years) Water BBLS				
Beginning Cum: 1992 1993 1994 1995 1996 1997 1998 1999 2000 2001 2002 Totals:		21,944 31,369 35,645 33,922 36,981 40,460 39,128 39,301 40,058 27,398 9,146	12		- 72.6 % GP 73.9 % GP 4v4:73.25	+ S	
Monthly Production Date MO/YR	on Oil BBLS	Gas MCF	Water BBLS	Cond Yld BBLS/MCF	% Water	# of Wells	Days on

Lease Name: BOND FEDERAL County, State: SAN JUAN, NM Operator: GREAT WESTERN DRILLING COMPANY Field: BALLARD Reservoir: PICTURED CLIFFS Location: 13 26N 8W NW SE

BOND FEDERAL - BALLARD



Detailed Production Report

Lease Name: Lease Number: Operator Name: State: County: Field: Sec Twn Rng: Latitude/Longitude Regulatory #: API: Production ID: Reservoir Name: Prod Zone: Prod Zone Code: Basin Name: Gas Gatherer: Liquid Gatherer: Status: Well Type:	:	BOND FEDERAL 4769 GREAT WESTERN DR NEW MEXICO SAN JUAN BASIN 13J 26N 8W 30045282840000 2300430452828471599 DAKOTA DAKOTA DAKOTA 602DKOT SAN JUAN BASIN EPN ACTIVE ACTIVE PRODUCING	GAS	Well Number: Cum Oil: Cum Gas: Cum Water: First Production Date: Last Production Date: Spot: Lat/Long Source: Completion Date: Total Depth: Upper Perforation: Lower Perforation: Gas Gravity: Oil Gravity: Temp Gradient: N Factor: GOR:	1E 2,470 295,938 1,557 since FEB 199 JUN 200 NW NW S	2 2
Annual Production Year	n Oil BBLS	Gas MCF	(11 years) Water BBLS			=====
Beginning Cum: 1992 1993 1994 1995 1996 1997 1998 1999 2000 2001 2002 Totals:	696 400 225 234 56 310 295 141 44 33 36 2,470	39,637 48,730 41,889 31,168 32,198 26,725 23,530 20,879 15,153 9,697 6,332 295,938	385 56 2 118 339 82 228 173 137 22 15 A J4 =	26.1 7 GAS 100	3 OIL 3 OIL	
Monthly Production Date MO/YR	on Oil BBLS	Gas MCF	Water BBLS	Cond Yld % Water BBLS/MCF	# of Wells	Days on

Lease Name: BOND FEDERAL County, State: SAN JUAN, NM Operator: GREAT WESTERN DRILLING COMPANY Field: BASIN Reservoir: DAKOTA Location: 13 26N 8W NW NE

BOND FEDERAL - BASIN

