CCD-Hobbs

Form 3160-5

UNITED STATES

(June 1990) DEPARTN BUREAU (DEPARTMENT OF TH		Expires: March 31, 1993
	5. Lease Designation and Serial No. NMLC-032451-C		
SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to deepen or reentry to a different reservoir Use "APPLICATION FOR PERMIT-" for such proposals			6. If Indian, Allottee or Tribe Name
	7. If Unit or CA, Agreement Designation		
1. Type of Well			
Oil Gas ☐ Well ☑ Ott	8. Well Name and No.		
2. Name of Operator	Myers Federal #1		
SDX Resources, Inc.			9. API Well No.
3. Address and Telephone No.	30-025-09604		
PO Box 5061, Midland, TX	10. Field and Pool, or Exploratory Area		
4. Location of Well (Footage, Sec., T.		Jalmat, TN-YT-7R (Pro Gas)	
1650' FNL 330' FEL Sec 22, T24S, R36E (Unit H	11. County or Parish, State		
			Lea Co., NM
12. CHECK APPRO	PRIATE BOX(s) TO INDI	CATE NATURE OF NOTICE, REPORT, O	R OTHER DATA
TYPE OF SUBMIS	SSION	TYPE OF ACTION	
Notice of Intent		Abandonment	Change of Plans
		Recompletion	New Construction
Subsequent Repor	t	Pługging Back	Non-Routine Fracturing
		Casing Repair	Water Shut-Off
Final Abandonmen	ıt Notice	Altering Casing	Conversion to Injection
		Other	Dispose Water
			(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
directionally drilled, give subsurface Existing Condition: 8-5/8" @ 286', cmt w/200 sx 5-1/2" @ 3454', cmt w/150 s PBTD 3375' Perfs: 3250' - 3360'	ce locations and measured and true	t details, and give pertinent dates, including estimated date of vertical depths for all markders and zones pertinent to this we have a second to the second	ork.)*
& test to 500# for 30 min.	evaluation of workover poter	nuar in Opper Yates & Fansiii Zones. Set CibP @	3210 Load note w/packer fluid
			•

14. I hereby certify that the foregoing is true and correct Title Regulatory Tech Date 07/10/02 (This space for Federa (ORNG SGD.) JOE G. LARA Approved by Conditions of approval, if any: Cop CIBP W/35 Coment.

Title 18 U.S.C. Section 1001, makes 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.



Form 3160-5 (November 1994)

ITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

FORM APPROVED OMB No. 1004-0135 Expires July 31, 1996

SUNDRY NOTICES AND REPORTS ON WELLS

N.M. Oil Cons. Division No. NMLC-032451-C P.O. Box 1980

SUBMIT IN TRIPLICATE - Other Instructions on reverse side				. If Unit or CA/Agreement, Name and/or No.	
1. Type of Well Oil Well Gas Well	Other			Well Name and No.	
2. Name of Operator				Myers Foderal #1 9. API Well No.	
SDX Resources, Inc.					
		3b. Phone No. (includ	le area code)	30-025-09604	
P. O. Box 5061, Midland, TX		915/685-	,	Field and Pool, or Exploratory Area	
4. Location of Well (Footage, Se	c., T., R., M., or Survey Descrip	tion)	Ja	lmat,Tan-Yates- 7 F	(Pro Rvrs
1650' FNL & 330' I	FEL, Sec. 22, T245	6, R36E, Ltr H.	11. (County or Parish, State	
			T.	ea Co., NM	
12. CHECK A	PPROPRIATE BOX(ES)	TO INDICATE NATU			
TYPE OF SUBMISSION		TY	PE OF ACTION		
Notice of Intent	Acidize	Deepen Deepen	Production (Start/Resur	ne) Water Shut-Off	· .
Nodee of Intent	Alter Casing	Fracture Treat	☐ Reclamation	Well Integrity	
☐ Subsequent Report	Casing Repair	New Construction	Recomplete	Other	_
☐ Final Abandonment Notice	Change Plans	Plug and Abandon	Temporarily Abandon	<u></u>	
- Final Abandonment Nodee	Convert to Injection	Plug Back	Water Disposal		
Propose to set RB for possible perf & set CIBP @ 3210	inal Abandonment Notices share for final inspection.) P @ 3210'. Pull orations. If thi	up & set packer s zone is not pe forate 1 spf as	erements, including reclamation (a + 3100'. Test erforated, TOH w/r follows: 3123'.	interval 3100-3210 okr & RBP. TIH	perator h
Propose to set RB for possible perf & set CIBP @ 3210 34', 38', 39', 69 pkr & set @ ± 305 will frac w/20,00	inal Abandonment Notices share for final inspection.) P @ 3210'. Pull orations. If thi	up & set packer s zone is not pe forate 1 spf as 82', 84', and 3 00 gals 15% MSR & 40,000# 12/20	### Test of the state of the s	interval 3100-3210 okr & RBP. TIH 24', 27', 28', 33' oles. TIH w/	perator h
Propose to set RB for possible perf & set CIBP @ 3210 34', 38', 39', 69 pkr & set @ ± 305 will frac w/20,00	inal Abandonment Notices share for final inspection.) P @ 3210'. Pull orations. If thi '. Run CBL & per ', 73', 78', 80', 0'. Acidize w/30 0 gals X/L Borate	up & set packer s zone is not pe forate 1 spf as 82', 84', and 3 00 gals 15% MSR & 40,000# 12/20	### Test of the state of the s	interval 3100-3210 okr & RBP. TIH 24', 27', 28', 33' oles. TIH w/	perator h
Propose to set RB for possible perf & set CIBP @ 3210 34', 38', 39', 69 pkr & set @ ± 305 will frac w/20,00	inal Abandonment Notices share for final inspection.) P @ 3210'. Pull orations. If thi '. Run CBL & per ', 73', 78', 80', 0'. Acidize w/30 0 gals X/L Borate	up & set packer s zone is not pe forate 1 spf as 82', 84', and 3 00 gals 15% MSR & 40,000# 12/20	### Test of the state of the s	interval 3100-3210 okr & RBP. TIH 24', 27', 28', 33' oles. TIH w/	perator i
Propose to set RB for possible perf & set CIBP @ 3210 34', 38', 39', 69 pkr & set @ ± 305 will frac w/20,00 to PBTD. Pump te	inal Abandonment Notices share for final inspection.) P @ 3210'. Pull orations. If thi '. Run CBL & per ', 73', 78', 80', 0'. Acidize w/30 0 gals X/L Borate st well and retur	up & set packer s zone is not pe forate 1 spf as 82', 84', and 3 00 gals 15% MSR & 40,000# 12/20	ements, including reclamation and the state of the state	interval 3100-3210 okr & RBP. TIH 24', 27', 28', 33' oles. TIH w/ i. If necessary, i. circulate clean	perator i
Propose to set RB for possible perf & set CIBP @ 3210 34', 38', 39', 69 pkr & set @ ± 305 will frac w/20,00 to PBTD. Pump te	inal Abandonment Notices share for final inspection.) P @ 3210'. Pull orations. If thi '. Run CBL & per ', 73', 78', 80', 0'. Acidize w/30 0 gals X/L Borate st well and retur	up & set packer s zone is not perforate 1 spf as 82', 84', and 300 gals 15% MSR & 40,000# 12/20 n to production.	### Test of the state of the s	interval 3100-3210 okr & RBP. TIH 24', 27', 28', 33' oles. TIH w/ s. If necessary, circulate clean	perator i
Propose to set RB for possible perf & set CIBP @ 3210 34', 38', 39', 69 pkr & set @ ± 305 will frac w/20,00 to PBTD. Pump te	inal Abandonment Notices share for final inspection.) P @ 3210'. Pull orations. If thi '. Run CBL & per ', 73', 78', 80', 0'. Acidize w/30 0 gals X/L Borate st well and retur	up & set packer s zone is not perforate 1 spf as 82', 84', and 300 gals 15% MSR & 40,000# 12/20 n to production.	ements, including reclamation and the state of the state	interval 3100-3210 okr & RBP. TIH 24', 27', 28', 33' oles. TIH w/ i. If necessary, i. circulate clean	perator h
Propose to set RB for possible perf & set CIBP @ 3210 34', 38', 39', 69 pkr & set @ ± 305 will frac w/20,00 to PBTD. Pump te	inal Abandonment Notices share for final inspection.) P @ 3210'. Pull orations. If thi '. Run CBL & per ', 73', 78', 80', 0'. Acidize w/30 0 gals X/L Borate st well and retur	up & set packer s zone is not perforate 1 spf as 82', 84', and 300 gals 15% MSR & 40,000# 12/20 n to production.	Regulatory Te	interval 3100-3210 okr & RBP. TIH 24', 27', 28', 33' oles. TIH w/ s. If necessary, circulate clean	perator h
Propose to set RB for possible perf & set CIBP @ 3210 34', 38', 39', 69 pkr & set @ + 305 will frac w/20,00 to PBTD. Pump te 14. Thereby certify that the foregoin Name (Printed/Typed) Signature Jani Signature	inal Abandonment Notices share for final inspection.) P @ 3210'. Pull orations. If thi '. Run CBL & per ', 73', 78', 80', 0'. Acidize w/30 0 gals X/L Borate st well and retur	up & set packer s zone is not per forate 1 spf as 82', 84', and 300 gals 15% MSR & 40,000# 12/20 n to production.	Regulatory Te	interval 3100-3210 okr & RBP. TIH 24', 27', 28', 33' oles. TIH w/ s. If necessary, circulate clean	perator h