170	<b>C8</b>	OIL CONS COMMISSION
Form 3160-RECEIVED UN (June 1990)	Art Art	esia, NM 88210
(June 1990)	ITED STATES NT OF THE INTERIOR	FORM APPROVED Budget Bureau No. 1004-0135
BUREAU OF	I AND MANAGEMENT	Expires: March 31, 1993
(June 1990) <b>OBEPARTMENT OF THE INTERIOR</b> <b>BUREAU OF LAND MANAGEMENT</b>		5. Lease Designation and Serial No.
DET 12 SUNDER NOTICES AND REPORTS ON WELLS		NM 54184 6. If Indian, Allottee or Tribe Name
Do not use this form for proposals to c	rill or to deepen or reentry to a different reserve DR PERMIT—" for such proposals	pir.
SUBMIT IN TRIPLICATE		7. If Unit or CA, Agreement Designation
		8. Well Name and No.
2. Name of Operator		Dunn B Federal #35
SDX Resources, Inc.		9. API Well No.
3 Address and Telephone No.		30-015-28010
P. O. Box 5061, Midland, TX. 79704 915/685-1761		10. Field and Pool, or Exploratory Area
4 Location of Well (Footage, Sec., T., R., M., or Survey Description)		Artesia-QN-GR-SA
2630' FSL & 1310' FWL, Unit K, Sec. 11, T18S, R28E		11 County or Parish, State
		Eddy Co., NM
		200, 000, 000
12 CHECK APPROPRIATE BOX	(s) TO INDICATE NATURE OF NOTICE, REP	PORT, OR OTHER DATA
TYPE OF SUBMISSION	TYPE OF ACTION	
Notice of Intent	Abandonment Abandonment	Change of Plans
Subsequent Report	Plugging Back	Non-Routine Fracturing
	Casing Repair	
Final Abandonment Notice	Altering Casing	
	Other Adding additional perfs Dispose Water	
	in Gray ung & San Andres	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
13. Describe Proposed or Completed Operations (Clearly state a give subsurface locations and measured and true verti	Il pertinent details, and give pertinent dates, including estimated date of sta- cal depths for all markers and zones pertinent to this work.)*	
10/05/95 Circulated ho RU SWS and pe 63', 2464', 7 2538', 47', 4 31 holes). T perfs. Spott Located botto 2300'. Set t ball sealers. well down. R XL Borate gel Flowed well b choke @ 1/3-1 hole clean to off w/ SN @ 3 pump and 32 -	<pre>le w/2% KC1, tested casing &amp; RBP &amp; B rf as followes: 2368', 69', 70', 72' 4', 75', 76', 90', 91', 2520', 21', 8', 53', 54', 66', 69', 72', 73', an IH w/ PPI tool w/standing valve in p ed acid across all perfs &amp; set tool m perfs &amp; broke down perfs in 11 set ool &amp; acidized perfs w/3000 gals 25% Ave rate 4.5 BPM @ 1800 psi. Flow eleased PPI tool &amp; RU Dowell and fra w/114,040# 16/30 Brady sand. Ave r ack using a modified forced closure /2 BPM. TIH w/tubing &amp; tagged 110' RBP. Latched onto RBP &amp; TOH. RIH 094'. ND BOP &amp; assembled wellhead. 7/8" &amp; 90 - 3/4" rods. Started wel hr test on 9/28/95 25 B0, 232 BW, a</pre>	, 2427', 28', 29', 49', 22', 28', 34', 36', ad 2574' (1 spf, total blace. Set tool above on bottom set of perfs. tings. Pull tool up to $MSA \ 100 \ acid \ w/60$ wed back acid & swabbed aced $w/40,000 \ gals$ cate 35 BPM @ 1750 pis. technique on a 14/64" of sand. Circulated w/2-7/8" tubing & land Ran 12'x 2-2-1/2" x 2" l to pumping and flowing
(Thy space for Federal or State office use)		
Approved by	Title	
Conditions of approval, if any:	the	Usic
		A-Jun
Title 18 11 S.C. Section 1001 makes it a same for any	knowingly and willfally to the	
or representations as to any matter within its jurisdiction.	knowingly and willfully to make to any department or agency of the Unit	ted States any false, fictitious or fraudulent statements
	*See Instruction on Reverse Side	

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