Form 3160-5 (August 1999)	SUNDE	UNITED STATE DEPARTMENT OF CHE BUREAU OF LAND MAN RY NOTICES AND REP his form for proposals to ell. Use Form 3160 3 (AF	AGEMENT ORTS ON WELLS	FECEIVE THE NOV 21 AM TO Farmington	S. Lease Seri	FORM APPROVED OMB No. 1004-0135 pires November 30, 2000 al No. 019403 Allottee or Tribe Name	
SUBMIT IN TRIPLICATE - Other instructions on reverse side						CA/Agreement, Name and/or No.	
1. Type of Well		26854					
	KGas Well	Other			8. Well Name	e and No.	
2. Name of Opera						FEDERAL #3B	
	TYDROCARE	SONS OPERATING COF			9. API Well I		
3a. Address 3b. Phone No. (include area code) P O BOX 3638, MTDLAND, TX 79702 432-686-9869						ool, or Exploratory Area	
P O BOX 3638, MTDLAND, TX 79702 1 432-686-9869 4. Location of Well (Footage, Sec., T., R., M., or Survey Description)						MESAVERDE	
1455' FNL & 1105' FEL: H, Sec 14, T-27N, R-8W					11. County or 1	Parish, State	
₹		•	er Francisco	e than a second	SAN JUAN	N CO, NEW MEXICO	
12.	CHECK AP	PROPRIATE BOX(ES) To	O INDICATE NATUI	RE OF NOTICE, RI	EPORT, OR C	THER DATA	
TYPE OF SUB	MISSION	TYPE OF ACTION					
		Acidize	☐ Deepen	Production (Start/	Resume)	Water Shut-Off	
☐ Notice of Inter	ıt	Alter Casing	Fracture Treat	☐ Reclamation		Well Integrity	
XX Subsequent Report		Casing Repair	New Construction	Recomplete		Other	
Final Abandon	ment Notice	Change Plans Convert to Injection	Plug and Abandon Plug Back	☐ Temporarily Aba ☐ Water Disposal	ndon	COMPLETION REPORT	
3. Describe Proposed or Completed Operation (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.)							
11-12-	c fi 5	esg & kill well; PU 146 ju oam unit; start washing 5,246' & tagged sand; Ru oull 13 stnds; SWI.	ts 2¾" tbg & tag san sand; washed to 4,8	d @ 4,690'; RU sy 00' & drld out E2	wivel & hook Z drill BP; ru	cup air in to	
11-10/	11-12-03	Flowback, opene 11-11 1100 psi o AM;	ed well to pit @ 6:30 on 10/64" @ 12:00 A	PM; (11-10 1420 M; 11-11 1000 ps) psi on 8/64" ii on 12/64" (' choke; ② 6:00	
*** OVER ****							

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Date	11-18-03	ACCEPTED FOR RECORL
T	Th	UEU 0 1 2003
nt or ease Of	Office FARMINGTUN FIELD UFFICE	
	Tint or case Of	OR STATE OFFICE USE Title

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 fraudulent statements or representations as to any matter within its jurisdiction.

11-10/11-12-03

Flowback, opened well to pit @ 6:30 PM; (11-10 1420 psi on 8/64" choke; 11-11 1100 psi on 10/64" @ 12:00 AM; 11-11 1000 psi on 12/64" @ 6:00 AM;

11:00 AM	800#	14/64
2:00 PM	500#	14/64
4:00 PM	550#	18/64
6:00 PM	375#	18/64
8:00 PM	375#	19/64
10:00 PM	375#	19/64
12:00 PM	370#	19/64
2:00 AM	370#	19/64
4:00 AM	365#	19/64
6:00 AM	360#	19/64
8:00 AM	310#	24/64
10:00 AM	310#	36/64
12:00 PM	250#	36/64

Stop flowback @ 12:00; rec approx 600 bbls fluid

11-13-03

Open well & check press – 800#; bled well down to 200#; RIH tagged sand @ 5,263'; RU swivel & started washing; washed 219' to TD 5,482'; jetted well 30 min, pulled to 4,550', waited 30 min & RIH to check for sand tagged @ 5,450'±; POH LD 2%" work string; change pipe rams to 1½"; RIH w/1,580' 1½" J-55, upset 10 RD tbg; SIFN.

11-14-03

Check psi=750#; blow well down to 200#; pump 15 bbls KCL & finish IH w/1½" prod tbg; tag sand @ 5,353'; wash to TD 5,482'; pull 4 jts 1½" & wait 1 hr; RIH & tag fill 13'; wash 13' & pull up to 5,270' & hung tbg off; ND BOP; NU WH; drop ball & pump out check-in string float; RD rig & equip; PBTD 5,482'; EO tbg 5,270', 163 jts 1½" J-55 upset 10 RD.

#38