Form 3160-5 (June 1990)

UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APPROVED Budget Bureau No. 1004-0135

BUREAU	J OF LAND MANAGEMENT	RECEIVED	Expires. March 51, 1555
SUNDRY NO	FICES AND REPORTS ON WEL	BLM LS BLM BLM	5, Lesse Designation and Serial No. 9 MS F 078 566 6, It Indian, Allottee or Tribe Name
Use "APPLICA	ATION FOR PERMIT - " for such proposals	FARMINGTON, N	7, If Unit or CA, Agreement Designation
1. Type of Weil Oil Weil Weil Other 2. Name of Operator	Attention:		8. Well Name and No. Storey LS#8 + Storey LS#/
Amoco Production Company 3. Address and Telephone No. 200 Amoco Court,	Mark Stelling Farmington, NM 87401		30-045-21077 + 30-045-2924 10. Field and Pool, or Exploratory Area
4. Location of Well (Footege, Sec., T., R., M., or	Survey Description) 14 NNH Sec. 27 T28N R 8W E	·	Blanco PC South & Blanco Mesave 11. County or Perish, State San Juan, NM
12. CHECK APPROPRI	ATE BOX(s) TO INDICATE NATUR	RE OF NOTICE, R	EPORT, OR OTHER DATA
TYPE OF SUBMISSION		TYPE OF ACTION	
Notice of Intent Subsequent Report Final Abandonment Notice	Abandonment Recompletion Plugging Back Casing Repair Altering Casing Other	Delivery (Note: Repu	Change of Plane New Construction Non-Routine Fracturing Water Shut-Off Conversion to Injection Dispose Water ort results of multiple completion on Well Completion or
13. Describe Proposed or Completed Operations	(Clearly state all pertinent details, and give pertinent dates, inc	luding estimated date of starting	on Report and Log form.) g any proposed work . If well is directionally drilled, give
TI 2 - diest well	sertical depths for all markers and zones pertinent to this works were surface cumming!	led and first	delivered as such on
7/8/76. Intial produc	tion is estimated at 300 m	idd, O BOPL	4 O BOAD. Once

TI 71 the well production has stabilized Amoco will conduct the first required guarderly test to determine allocation percentages. Those results will be forwarded to your office once complete. Gas will flow through meter 97991, meter 87648 is no longer in service.

Also Attached is A site facility diagram.

OIL COM. DIV.

Conditions of approvel, if any:	NMOCD	EADI	AINCTAN DISTRICT ASSISS
Approved by	Title		UL_2 4 <u>1996</u>
(This space for Federal or State office use)			
14. I hereby certify the original true and correct Signed Mun Duly	Title	Business Analyst AG	CEPTED FOR REGORD
cc: Wellfiles: Storey LS#	8 (PC) And	Storey LS#/A(MV)	(100°10 GWI AMOCO)

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to n representations es to any matter within its jurisdiction.

AMOCO PRODUCTION COMPANY SAN JUAN OPERATIONS CENTER FARMINGTON, NM

SURFACE CINGL

RECEIVED BLM

95 JUL 16 AM 10: 19 SITE FACILITY DIAGRAM

070 FARMINGTON MM	STOREY LS	#8 - PC
LEASE NAME & WELL NUMBER	R STOREY L	5 # IA - mV
LEASE NUMBER 5F-	078566	
COMMUNITIZATION NUMBER		
LOCATION E SE	c 27 r 28	N R BW
This diagram subject to site secu	rity plan for New Mexico.	
Sealed valves are normally close off water and load line valve oper Date \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		ain line valve to pit open to draw
John Holing Holing 180' Vent Line	140' Mete #97	e Run 991
115'	by A El-Pa	"
M	†	
4 >	%	Wellhead
		Production Unit
	Storey LSTA	Storage Tank and Tank #
Storey LS 8	,	Dehydrator
		Meter Run and Meter #
		Pit
		➤ Sealed Valves