UNITED STATES		FORM APPROVED	
(JUNE 1990: DEPARTMENT OF THE INT	TERIOR Budget Burseu No. 1004-0135		
BUREAU OF LAND MANA	SEMENT	Expires: Merch 31,1993	
SUNDRY NOTICES AND REPO	ORTS ON WELLS RECEIVED	5. Legee Designation and Serial No.	
Do not use this form for proposals to drill or to deep		1-149-IND-9464 846 6	
Use "APPLICATION FOR PERMIT" for	such proposals	6. It Indian, Allottee or Tribe Name	
	SE YEY LO THE	Navajo Tribe	
SUBMIT IN TRIPLICATE	7,111	. If Unit or CA, Agreement Designation	
1. Type of Well	UN FARMINATION, I	lohn Chades I sees	
Oil Gas C	•	Ve. Well Name and No.	
	athering Line		
2. Name of Operator		9. API Well No.	
Texaco E&P inc.	5. AN WEE NO.		
3. Address and Telephone No.			
3300 N. Butler, Farmington, New Mexico 874	10. Field and Pool, or Exploratory Area		
4. Location of Well (Footage, Sec., T., R., M., or Sur	vey Description)	_	
	Γ	11. County or Parish, State	
C Sec. 13 T27N, R09W		San Ivan Caunau Nam Barat	
		San Juan County, New Mexico	
12. CHECK APPROPRIATE BOX(s)	TO INDICATE NATURE OF NOTICE, REPOR	T, OR OTHER DATA	
TYPE OF SUBMISSION	TYPE OF ACTION		
	7112 01 701101		
X Notice of Intent	Abandonment	Charge of Plans	
	Recompletion	X New Construction	
Subsequent Report	Plugging Back	Non-Routine Freaturing	
Final Abandonment Notice	Casing Repair	Water Shut-Off	
Final Abandonment Notice	Altering Casing	Conversion to Injection	
	Other	Note: Report results of multiple consplction on well	
12		Completion or Recompletion Report and Los forms	
 Describe Proposed or Completed Operations/Clearly state all pertinent de give subsurface locations and measured and true vertical depths for 	talks, and give pertinent dates, including estimated date of starting ant propose	ed work. If well is directionally drilled,	
Texaco E&P Inc. requests approval to lay	a gas gathering line on the subject lease.	This line will stay within	
the bounds of the lease and will service (only wells on this lease. All construction wi	Il be contained within	
the NW 1/4 of Section 13, T27N-R09W.			
This 1470' line will consist of two seam.	ents. The first segment will be 870' in leng	th forms John Oberley #78 as	
John Charles #7E and will be buried parti	ally within the road ROW. The second segment	m from John Charles #7/4 to	
and will go overland from John Charles #	7E to John Charles #2.	nout will be ood all leading	
	-		
Provisions and Materials:			
- '1470' of 2" & 2 1/2" wrapped, sched	welded. DECEIVER		
 Pipeline road crossing will be marked and buried to 36" Line will be pressure tested to 1000 psi (Anticipated working pressure will be70 psi) 		1511 191	
- Line will be pressure tested to 1000 ps - Maximum width of disturbance will be	i (Anticipated working pressure will be70	psi) SEP - 8 1995 E	
- Maximum width of disturbance will be		○ BB	
Archaeological clearance has been received. Please refer to Archaeological Report from		om OIL CON. DIV.	
Moore Anthropological Research - Technic		D187. 3	
		24040 6	
14. I hereby certify that the forgoing is true and corre	oct		
Signed) & C J	Title Operations Manager	APPROVED	
		A TO THE U	
(This space for Federal or State office use)		050 - 1205	
Approved by	Title	SEP 5 1995	
Conditions of approval, if any:			
		DISTRICT MANAGER	
		DIOTRIBIT IMMINUEN	

LNS

opies: BLM /5 BIA /2

Flowline Installation (John Charles Lease)

To consolidate compression, Texaco proposes to install two (2) flowlines on the John Charles lease.

Lease locations involved:

JOHN CHARLES 2	JOHN CHARLES	JOHN CHARLES	
2	7E	7A	
	3004524812	3004522673	ATT THE
GAS	GAS	GAS	1777
WS	ž	ĸ	
N N	ž	Š	• *
E	0	ဂ	Š
ప		13	17.0
T27N	T27N	T27N	
T27N R09W	R09W		
1650' FNL/990' I	980' FNL/820' FWL	890' FNL/1550' FWL	TEGAL
WL 2181 -149-IND-8466 NM SAN JUAN	WL 6639 I-149-IND-8466 NM	4460 I-149-IND-8466	TO LEASE WIN
Z	Z	N	9
SAN JUAN	SAN JUAN	SAN IIIAN	E COUNTY

John Charles #2	John Charles #7A	From Location	Proposed flowline installations
John Charles #7E	John Charles #7E	To Location	stallations:
600'	870'	Distance of Line1	
0.21	(Acre) 0.3	Total Disturbance	
Overland; New disturbance	Previously disturbed area; Road ROW	Comments	

Total Acreage

0.51

Distance is calculated from point to point. Distance on location has not been subtracted.

