Form } 'w-5

## UNITED STATES

DEPARTMEN BUREAU OF	Budget Bureau No. 1004-1135 Expires September 30 1990		
SUNDRY NOTICES  Do not use this form for proposals to di  Use "APPLICATION FO	5 Lease Designation and Serial No. SF-079511A 6 If Indian. Allottee of Tribe Name		
SUBMIT	T IN TRIPLICATE	7. If Unit or CA. Agreement Designation	
1. Type of Well  Old Gas XX Other Coal  2. Name of Operator  AMOCO PRODUCTITON COMPANY  3. Address and Telephone No	Seam	I. Well Name and No.  Lindsey Gas Com "A  9. API Well No.	
P.O. BOX 800, DENVER, COLORADO :  4 Locasión of Well (Footage, Sec., T., R., M., or Survey D	80201. ATTN. JOHN MAMPTON RM 1846  NE, Sec. 19, T30N R8W	#1  10 Field and Pool, or Exploration Area  Basin Fruitland Coal G  11 County or Parish, State  San Juan, NM	
CHECK APPROPRIATE BOX	(s) TO INDICATE NATURE OF NOTICE, REPO	ORT, OR OTHER DATA	
TYPE OF SUBMISSION	TYPE OF ACTION	1	
Subsequent Report	Abandonment Recompletion Plugging Back	Change of Plans New Construction Non-Routine Fracturing	
Funal Abandonment Nouce		Water Shut-Off Conversion to Injection drilling program of multiple completion on Well Completion of	
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 staru call depths for all markers and zones pertinent to this work 1°	ing any proposed work. If well is directionally dru	

Please see the attached revision to the drilling program changing the subject well from a top-set to a drill-thru into the picture

cliffs.

AUG21 1990

OIL CON. DIV.

Please contact Cindy Burton (303)839-5119 if you have any questions.

Consistent of approval, it ally.	NMOCD	1 to 1
Approved by	Title	FOG Date
(This space lof Federal or State office use)	0	Ken Townsend
Signed . Sig	2	dmin. Supr. Date

## AMOCO PRODUCTION COMPANY DRILLING AND COMPLETION PROGRAM

Field Basin Fr	inchry hos Cor uitland Coal Gas		Operation	/St <u>San Jua</u> Center <u>San</u>	in/NM FLA( n Juan	NO
	NL, 1560'FEL Sec. 19 Degas # [7]	T30N-R	um\NR 8の BHTOC			
CRITICAL WELL_	NON-CRITICAL WE	LL	APPROXIMATE	DEPTHS OF	GEOLOGICAL MA	ARKERS
ORIGINAL	REVISION #		ESTIMATED F	ELEVATION	5840' KB	
SPECIAL SURVEYS TYPE FDC/GR/CAL Microlog	DEPTH INT (TD+1000 (TD+1000	)-TD	MARKER Ojo Alamo Fruitland / Pictured C	l	TVD ELEV. + 1497' + 2210' + <u>25</u> 49'	MEAS. DEPTH 4343' 3630' 3291'
sample rate thr hole. Bulk Den standard coal l	at slow speed hig ough bottom 1000' sity presentation og format. Custon e to W.L. Pelzmann	of as per mer edit	i ! ! !	DEPTH #PDO	-	<u>349</u> 1'
SPECIAL TESTS			DRILL CUTTING	SAMPLES	BABLE COMPLET	
None			FREQUENCY None	DEPTH INTERVAL	FREQUENCY Geolograph	DEPTH INTERVAL BSC-TD
REMARKS			REMARKS Correct The actual total the last coal.			
MUD PROGRAM Approximate Interval 0-250' 250-TD	Type Mud #	eight /Gal. 5-11.0	Sufficien	W.I. CC/30M t to clean		
Remarks:						
CASING PROGRAM	(Normally, tubul used. Hole siz EST. CASING				es casing siz	es to be
CASING STRING CONDUCTOR	DEPTH SIZE	HOLE S	IZE CEMENT	CEMENT	DESCRIP. OF	LANDING PT
SURFACE	250' 8 5/8"	12 1/4	to sfc.	yk yk		
INTERMEDIATE						
OIL STRING	TD 5 1/2"	7 7/8	to sfc.	ric ric		
LINER CASING						
Remarks: ** (	peration Center D	rilling	Engineer to des	ign.		
WELLHEAD: 2,00	00 psi threaded eq	uipment				
COMPLETION PROC	GRAM: Southern Di	vision C	Coal Degas Group	to design		
GENERAL REMARKS	5: This well to b	e mainta	ined in confide	ntial statu	ıs.	
Prepared by: W.	. L. Pelzmann, T.	R. Enter	line, J. L. Spi	tler, G. E.	Gray	
Approvals:	<del></del>		<del></del>			···
	JCTION DEPARTMENT		TE EXPLORATI	ON DEPARTME	ENT	<del></del>