2. Frame of Operator Amoco Production Company 3. Address of Operator 501 Airport Drive, Farmington, New Mexico 87401 4. Location of Well Unit Letter H. Location of Well Unit Letter H. Location of Well Unit Letter H. Line of Sec. 28 TWP. 32N RGE. 10W NAPPA 12. County San Juar 21. Elevations (Sharw whether UF, RT, etc.) 21A. Kind & Status Plug. Bond 21B. Drilling Contractor 22. Approx.	erg Gas Com "C" Grand Time Conl Grated Fruitland
DEEPEN DELL DEEPEN PLUG BACK B. Furn of Let Power Powe	erg Gas Com "C" All or William Conditions of Conditions o
3. Address of Operator 501 Airport Drive, Farmington, New Mexico 87401 4. Location of Well WHIT LETTER HAS LOCATED 1660 1755 FEET FROM THE NOrth LINE AND 960 1450 FEET FROM THE East LINE OF SEE. 28 TWP. 32N 12. County San Juar 12. Elevations (Show whether DF, RT, etc.) 5886 GR 21. Elevations (Show whether DF, RT, etc.) Statewide PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT 12-1/4" 9-5/8" 32.3#, H-40 300 501 m. ft.	Rotary Date Work will start as permitted EST. TOP
4. Location of Well AND 960 1450 FEET FROM THE East LINE OF SEC. 28 TWP. 32N 12. County San Juan 21. Elevations (Show whether UF, RT, etc.) 5886 GR Statewide PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT 12-1/4" 9-5/8" 32.3#, H-40 300' 334 cu. ft.	Rotary Date Work will start as permitted EST. TOP
21. Elevations (Show whether DF, RT, etc.) 21A. Kind & Status Plug. Bond 21B. Drilling Contractor Unknown As soon 23. PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT 12-1/4" 9-5/8" 32.3#, H-40 300' 354 cu. ft.	Rotary Date Work will start as permitted EST. TOP
2819' Fruitland 21. Elevations (Show whether UF, RT, etc.) 21A. Kind & Status Plug. Bond 21B. Drilling Contractor Unknown 22. Approx. As soon 23. PROPOSED CASING AND CEMENT PROGRAM SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT 12-1/4" 9-5/8" 32.3#, H-40 300' 354 cu. ft.	Rotary Date Work will start as permitted EST. TOP
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12-1/4" 9-5/8" 32.3#, H-40 300 354 cu. ft.	Class R
1 00101 1 001 1 001	
	Class B
Amoco proposes to drill the above well to further develop the Undesignated From The well will be drilled to the surface casing point using native mud. The well drilled to TD with a low solids nondispersed mud system. Completion design who open hole logs. Copy of all logs will be filed upon completion. Amoco's star prevention will be employed; see attached drawing for blowout preventer design the well site will be cleaned and the reserve pit filled and leveled. The gas is undedicated at this time. APPROVAL EXPIRES UNLESS DRILLING IS COMMENCED. SPUD NOTICE MUST BE SUBMITTED WITHIN 10 DAYS. DISCRETATION OF THE STATE OF T	ill be based on ndard blowout n. Upon completions from this well 1984
IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE TIVE ZONE. GIVE BLOWOUT PREVENTER PROGRAM, IF ANY. boreby certify that the information above is true and complete to the best of my knowledge and belief.	AND PROPOSED NEW PRODUC-
Original Signed By Title Adm. Supervisor Date 10-	26-84
(This apuce for State fac) APPROVED BY SUPERVISOR DISTRICT # 3 OATE JA CONDITIONS OF APPROVAL, IF ANYI NS L 1971	N 21 1985