SUNDRY NOIKES AND REPORTS ON WELLS (Do not use this form for proposable to drill of the form for proposable to the form for proposable to drill of the form for proposable to the form for proposable to drill of	Porm 9-331 (May 1963) DEF	UNITED STATES PARTMEI OF THE INTER	BUBMIT IN TRIPLICATE OR verse side:	Budget Bureau W. 40 Dece
OF APPLICATION FOR PERMITTED and Back to a filterest reservoir. OF APPLICATION FOR PERMITTED AND BACK TO PROBABLE THE PROBLEM AND ASSESSED AND ASSESSED ASSESSED AND ASSESSED	CLINIDAY	GEOLOGICAL SURVEY		
PETROLEUM DEVELOPMENT CORPORATION 2. Parks of contents PETROLEUM DEVELOPMENT CORPORATION 3. SILENDAM OF PARKS OF COMMENT PROCESS OF COMMENT PROC	Do not use this form fo Use "A	POPULATION FOR PRES deepen or plug by	ON WELLS	6. IF INDIAN, ALLOTTES OR TRIBE NAME
2. PARK OF CHARTON 8. ADRIES OF CHARTON 9. ADRIES OF CHARTON 9. ADRIES OF CHARTON 10. ADRIES OF CHARTON 11. ADRIES NO. 12. COMPTON TAILURE AND POOL OF WILLIAM TO CHARTON 13. ADRIES OF CHARTON 14. PRENTY NO. 15. ADRIES OF CHARTON 16.	OIL [7 C18	TELERITON FOR PERMIT—" for such p	roposais,)	
Suntakes or orealized New Abunquerque, NM 87112 1. Security or when (Report location clearly and to accordance with any State requirements.* 1. Security of which (Report location clearly and to accordance with any State requirements.* 1. Security of which (Report location clearly and to accordance with any State requirements.* 1. Security of which (Report location clearly and to accordance with any State requirements.* 1. Security of the	2. NAME OF OPERATOR			7. UNIT AGRESMENT NAME
9720 B Candelaria NE. Albuquerque, NM 87112 4 DECENSOR VALL RECORD AND CONTROL CONTROL OF ALLEY AND CONTROL OF AL	PETROLEUM DEVELOPMENT	CORPORATION		8. FARM OR LEASE NAME
APPROVED BY Constitute of a particular and in accordance with any State requirements. 10. FIELD AND FOOL, OR MINISTER 10. FIELD AND FOOL, OR MINISTER 11. PREMITY NO. 14. FREMITY NO. 15. FREMITY NO. 16. FREMITY NO. 17. PREMITY NO. 16. FREMITY NO. 16. FREMITY NO. 16. FREMITY NO. 17. FREMITY NO. 17. FREMITY NO. 18. F	9720 B Candelaria NF. Albuquanava NV area			Sun-McKay Federal
1980' FEL, 1980' FNL, Section 10, T19S, R32E Undesignated Morrow 11 Measure 11 12 13 14 15 15 15 15 15 15 15	4. LOCATION OF WELL (Report location clearly and in accordance with any State people.) See also space 17 below.)			
15. PREMIT NO. 16. Story which the speed of Pederal or State office use) 16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 20. OTHER PROPERTY THAT STATES RULE-OFF PLANE OF INTEREST TO PROPERTY THAT STATES ALLE-ADDRESS TO PROPERTY TO PROPERTY THAT STATES ALLE-ADDRESS TO PROPER	1980' FEL, 1980' FNI Section 10 Tion Page			10. PIELD AND POOL, OR WILDCAT
16. PRENTY NO. 16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data 17. DESCRIPTION OF STREET AND SALVER COMPARE 18. CHECK SHAPE SHAP	,	Jection 10, 1195, R32E		11. SEC. T. P. M. OR P.
16. Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data NOTICE OF INTERPRISE CONT. THEN WATER SHUP-OFF PALCTURE TREAT MADE ALTER CANNO MICHIEVE COMPLETE ARABON* ARABON* ARABON* ARABON* ARABON* ARABON* COLORS ARABON* ARABON	14. PERMIT NO.			The street of
Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data **See Instructions on Interior Preserved Box To Indicate Nature of Notice, Report, or Other Data **See Instructions on Reverse Side **See Instructions on Reverse Side** **See Instruction		3661 G.		12. COUNTY OR PARISH! 19 PM
PRICTURE TREAT MOLTPHE COMPLETE ARROWS ALTER CHAINS WATER SHULTOFF PLACE TREATMENT PRICTURE TREATMENT ARROWS OR ACCOUNTS ARROWS OF CHANGE PLANS CHANGE TREATMENT ARROWS OR ACCOUNTS OF CHANGE PLANS CHANGE PLANS CHANGE TREATMENT ARROWS OR ACCOUNTS OF COMPLETED OPERATIONS (Clearly state all pertinent details, and officer recompletion on West proposed wirk if reall is directionally drilled, give subsurface locations and oncommercial or treverstical depails, and oncommercial or treversical depails and oncommercial or treversical depails and oncommercial depails and oncommer	16. Chec			. La
PRICTURE TREAT MOLTPHE COMPLETE ARROWS ALTER CHAINS WATER SHULTOFF PLACE TREATMENT PRICTURE TREATMENT ARROWS OR ACCOUNTS ARROWS OF CHANGE PLANS CHANGE TREATMENT ARROWS OR ACCOUNTS OF CHANGE PLANS CHANGE PLANS CHANGE TREATMENT ARROWS OR ACCOUNTS OF COMPLETED OPERATIONS (Clearly state all pertinent details, and officer recompletion on West proposed wirk if reall is directionally drilled, give subsurface locations and oncommercial or treverstical depails, and oncommercial or treversical depails and oncommercial or treversical depails and oncommercial depails and oncommer	NOTICE OF	INTENTION TO:	ture of Notice, Report, or Ot	her Data
SHOOT OR ACTORES SHOOT IN CATCULATE ALLANDON' SHOOT IN CATCULATE ALLANDON' CHANGE FLANS COORDING OR ACTORING ALTRIBIO CARING ALTRIBIO	TEST WATER SHUT-OFF		SUBSEQUE	
SECONTINO ON ACCIDENCE ANAMONEMENT (Other) CONTROL PROPOSED ON COMPLETED OPERATIONS (Clearly state all pertinent details, and elvernotion Report results of multiple completion on Well proposed work, if well is directionally drilled, give subsurface locations and measured and true recombetion Report and Loc form.) Proposed work, if well is directionally drilled, give subsurface locations and measured and true recombetion Report and Loc form.) 1. Secondary and the secondary of the subsurface locations and measured and true recombetion Report and Loc form.) 2. 6# salt followed with 150 sx. Class "C", 2. 6# salt & 1/4# Flocele. 2. 6# salt & 1/4# Flocele. 3. CaCl; circ. 200 sx. to top. Pressure tested casing to 1000# for 30"; held ok. 3. CaCl; circ. 200 sx. to top. Pressure tested casing to 1000# for 30"; held ok. 3. CaCl; circ between the secondary of the s	l	MULTIPLE COMPLETE	JI	
(Other) Intermediate Casing was completed operations (Clearly state all pertiant details, and give multiple completion on well proposed work. It is directionally deliked give substrace locations and measured and true vertical depths for all matrix and some pertiant details, and give pertian	i=!		J/	
11. DESCRIBE PROPOSED OF COMPLETED OPERATIONS (Clearly state all pertinent details, and give perturbed work. If well is directionally drilled, give subsurface locations and measures and true vertices from the work.) et 8-5/8" casing @ 4300' cemented 1st stage with 150 sx. Halliburton Lite; 1/4# Flocele, emented 2nd stage with 650 sx. Class "C", 2.6# salt & 1/4# Flocele. Circ. 4 hrs. 7.5# salt followed with 150 sx. Class "C", 2.6# salt & 1/4# Flocele. Circ. 4 hrs. % CaCl; circ. 200 sx. to top. Pressure tested casing to 1000# for 30"; held ok. I hereby dealty children foregoing true and correct stage with 650 sx. Class "C", 4# gel, 2% CaCl, followed with 100 sx. Class "C", 4# gel, 2% cacl, followed with 100 sx. Class "C", 4# gel, 2% c		·	(Other) Intermedia	TP Lacing
7.5# salt followed with 150 sx. Class "C", 2.6# salt & 1/4# Flocele, circ. 4 hrs. Remented 2nd stage with 660 sx. Class "C", 4% gel, 2% CaCl, followed with 100 sx. Class "C", 4% gel, 2% CaCl, followed with 100 sx. Class "C", 4% gel, 2% CaCl, followed with 100 sx. Class "C", CaCl; circ. 200 sx. to top. Pressure tested casing to 1000# for 30"; held-ok. Thereby carly thinks forespiring true and correct signed.	17. DESCRIBE PROPOSED OR COMPLETED proposed work. If well is di	OPERATIONS (Clearly state all pertinent d	Completion or Recompleti	multiple completion on Well on Report and Log form.)
SIGNED TITLE Secretary (This space for Federal or State office use) APPROVED BY CONDITIONS OF APPROVAL, IF ANY: *See Instructions on Reverse Side U. S. GEOLOGICAL SLIDVEY				The control of the co
APPROVED BY CONDITIONS OF APPROVAL, IF ANY: *See Instructions on Reverse Side WAR 8 1978 U. S. GEOLOGICAL SLIDVEY	SIGNED W	hey Secretar	ry	DATE 3/6/78
*See Instructions on Reverse Side MAR 8 1978 U. S. GEOLOGICAL SLIDVEY	APPROVED BY	•		
U. S. GEOLOGICAL SURVEY	COMDITIONS OF APPROVAL, IF A	NY:	APPENT	DATE CONTRACTOR
U. S. GEOLOGICAL SURVEY			AUGEPT	EN LAR RFCAKO
U. S. GEOLOGICAL SURVEY HOBBS. NEW MEXICO		*See Instructions on Re	verse Side MA	iR 8 1978
			U. S . GEO HOBBS	LOGICAL SURVEY