Form 3160-5 (November 1983) (Formerly 9-331)	DEPART	UNITED STATES MENT OF THE INTERI	OR SUBMIT IN TRIPLICAT	Budget Bureau No. 1004-0135 Expires August 31, 1985  5. LEASE DESIGNATION AND SERIAL NO.
	BUREA	AU OF LAND MANAGEMENT	<u> </u>	SF 078064
		RAIS to drill or to deepen or plug by ATION FOR PERMIT—" for such parties."		6. IF INDIAN, ALLOTTEE OR TRIBE NAME
OIL GAS WELL WEL		3 37	Section 1	7. UNIT AGREEMENT NAME
2. NAME OF OPERATOR				8. FARM OR LEASE NAME
HIXON DE	velopment Co	ompany		Pete Morrow
•		ington, New Mexico 8	7400	9. WELL NO.
4. LOCATION OF WELL	(Report location	clearly and in accordance with any	7499 State requirements •	10. FIELD AND POOL, OR WILDCAT
See also space 17 At surface	below.)	and in decordance with any	state requirements.	
1850' FSL, 1190' FWL, Section 1, T25N, R12W				Basin Fruitland Coal  11. SEC., T., R., M., OR BLK. AND SURVEY OR ARMA
				Sec. 1, T25N, R12W
14. PERMIT NO.		15. ELEVATIONS (Show whether DF,	RT, GR, etc.)	12. COUNTY OR PARISH 13. STATE
		6321' GLE		San Juan New Mexic
16.	Charle A		(N) D	····
		opropriate Box To Indicate N	ature of Notice, Report, or	Other Data
	NOTICE OF INTEN	TION TO:	SUBSE	QUENT REPORT OF:
TEST WATER SHU	T-OFF	PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING WELL
FRACTURE TREAT		MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CARING
SHOOT OR ACIDIZE		ABANDON*	SHOOTING OR ACIDIZING	ABANDON MENT*
REPAIR WELL	1 1 .			7
		CHANGE PLANS	(Other) Drilling I	
nent to this work	o OR COMPLETED OPE If well is direction.)	RATIONS (Clearly state all pertinent mally drilled, give subsurface locati	(Note: Report resul Completion or Recom- details, and give pertinent date ons and measured and true verti	its of multiple completion on Well apletion Report and Log form.)  s, including estimated date of starting any ical depths for all markers and zones pertical
17. DESCRIBE PROPOSED proposed work, nent to this work	Drilled out Drilled to and Compens Fruitland F 36 jts. (13 cement nose centralizer Casing set and pumped containing Tailed in w	BATTON S. (Changle state of D	ith 6-1/4" bit, Aprilation of Recommendate and measured and true vertical induction Log with Company Logs. Log tops as ictured Cliffs - 121 1.6#, N-80 casing. The company of the 1st jt. Report of th	its of multiple completion on Well apletion Report and Log form.)  12. including estimated date of starting any ical depths for all markers and zones pertical depths for all markers and zones pertical depths.  13. including estimated date of starting any ical depths for all markers and zones pertical depths.  14. including estimated date of starting any ical depths for all markers and zones pertical depths.  15. including estimated date of starting any ical depths for all markers and zones pertical depths.  16. including estimated date of starting any ical depths for all markers and zones pertical depths for al
17. DESCRIBE PROPOSED proposed work, nent to this work	Drilled out Drilled to and Compens Fruitland F 36 jts. (13 cement nose centralizer Casing set and pumped containing Tailed in w	at 1365.10'. Cemente on top of 1st, 3rd, at 1365.10'. Cemente 75 sks. (154.4 cu. ft 75 sks. (88.5 cu. 1/4#/sk. cellophane in state of the sks. (28.5 cu. 1/4#/sk. cellophane in state of the sks. (28.5 cu. 1/4#/sk. cellophane in subsurface location at 1365.10'.	ith 6-1/4" bit, Aprilation of Recommendate and measured and true vertical induction Log with Company Logs. Log tops as ictured Cliffs - 121 1.6#, N-80 casing. The company of the 1st jt. Report of th	its of multiple completion on Well apletion Report and Log form.)  11. S., including estimated date of starting any ical depths for all markers and zones pertical depths for all markers and zones pertical depths for all markers and zones pertical depths.  12. Samma Ray  13. For all markers and zones pertical depths for all markers and zones pertical depths.  13. Samma Ray  14. For all markers and zones pertical depths for all markers and zones pertical depths.  15. Samma Ray  16. Samma Ray  17. Samma Ray  18. S
17. DESCRIBE PROPOSED proposed work. nent to this work	Drilled out Drilled to and Compens Fruitland F 36 jts. (13 cement nose centralizer Casing set and pumped containing Tailed in w	at 1365.10'. Cemente on top of 1st, 3rd, at 1365.10'. Cemente 75 sks. (154.4 cu. ft 75 sks. (88.5 cu. 1/4#/sk. cellophane in state of the sks. (28.5 cu. 1/4#/sk. cellophane in state of the sks. (28.5 cu. 1/4#/sk. cellophane in subsurface location at 1365.10'.	ith 6-1/4" bit, Aprilation of Recommendate and measured and true vertical induction Log with Company Logs. Log tops as ictured Cliffs - 121 1.6#, N-80 casing. The company of the 1st jt. Report of th	its of multiple completion on Well apletion Report and Log form.)  12. including estimated date of starting any ical depths for all markers and zones pertical depths for all markers and zones pertical depths.  13. including estimated date of starting any ical depths for all markers and zones pertical depths for all markers and zones pertical depths.  13. including estimated date of starting any ical depths for all markers and zones pertical depths.  14. including estimated date of starting any ical depths for all markers and zones pertical depths.  15. including estimated date of starting any ical depths for all markers and zones pertical depths.  16. including estimated date of starting any ical depths for all markers and zones pertical depths.  16. including estimated date of starting any ical depths for all markers and zones pertical depths.  17. including estimated date of starting any ical depths for all markers and zones pertical depths.  18. including estimated date of starting any ical depths for all markers and zones pertical depths.  18. including estimated date of starting any ical depths for all markers and zones pertical depths for a
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3. I hereby pertify the SIGNED Aldri	Drilled out Drilled to and Compens Fruitland I 36 jts. (13 cement nose centralizer Casing set and pumped containing Tailed in w containing circulated	rations (Clearly state all pertinent smally drilled, give subsurface location of the following state all pertinent states are pertinent subsurface locations. T.D. of 1375'. Ran is sated Density-Neutron as all Coal - 1196', P. 265.97') of 4-1/2", 12 and guide shoe on bottom of the state of t	(Note: Report result Completion or Recommendate on and measured and true vertical induction Log with Garage Logs. Log tops as ictured Cliffs - 121 1.6#, N-80 casing. Om of the 1st jt. Report of the 1st jt. Report of the 1st jt. Report of Class "B" cemplet casing as follows the case of the casing as follows the casing the casing as follows the casing the case of the casing the case of the casing the case of the casi	its of multiple completion on Well apletion Report and Log form.)  s. including estimated date of starting anyical depths for all markers and zones perticiples.  11 5, 1989.  Gamma Ray follows:  18'. Ran Placed Can its.  11 5: Mixed Can

\*See Instructions on Reverse Side