Form 3160-5 (November 1983) (Formerly 9-331)	UNITED STATES EPARTMENT OF THE INTER BUREAU OF LAND MANAGEMEN	<del>-</del> · · ·	Form approved, Budget Bureau No. 1004-0135 Expires August 31, 1985  5. LEASE DESIGNATION AND SERIAL NO.  NM: - 34247
(Do not use this form Use	NOTICES AND REPORTS for proposals to drill or to deepen or plug "APPLICATION FOR PERMIT—" for such s		G. IF INDIAN, ALLOTTEE OR TRIBE NAME
OIL GAS X			7. UNIT AGREEMENT NAME
2. NAME OF OPERATOR	OTHER	DEC - 5 1991	8. FARM OR LEASE NAME
Collins & War	e, Inc.	O. C. D.	Sheep Draw Federal Com
3. ADDRESS OF OPERATOR	Cuide 2200 Will I my	ARTESIA OFFICE	9. WELL NO.
4. LOCATION OF WELL (Report	Suite 2200, Midland', TX location clearly and in accordance with any	/9/U1 State requirements.	10. FIELD AND FOOL, OR WILDCAT
See also space 17 below.) At surface	0. 2002		Happy Valley Morrow  11. SEC., T., E., M., OR BLE. AND SURVEY OR AREA
660 FNL & 2310	J FEL		Sec,33,T-22-S,R-26-E
14. PERMIT NO.	15. ELEVATIONS (Show whether of	, RT, GR, etc.)	12. COUNTY OR PARISH 13. STATE
	3824.4 GL		Eddy NM
<sup>16.</sup> Ch	neck Appropriate Box To Indicate N	lature of Notice, Report, or	Other Data
	OF INTENTION TO:		QUENT REPORT OF:
TEST WATER SHUT-OFF	PULL OR ALTER CASING X	WATER SHUT-OFF	REPAIRING WELL
FRACTURE TREAT	MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CASING
SHOOT OR ACIDIZE	ABANDON*	SHISIDIDA NO SNITOOBE	ABANDONMENT <sup>4</sup>
REPAIR WELL	CHANGE PLANS	(Other)	
proposed work. It went is	ETED OPERATIONS (Clearly state all pertinents directionally drilled, give subsurface locati	details and also postingst data	ts of multiple completion on Well pletion Report and Log form.)  s. including estimated date of starting any cal depths for all markers and zones perti-
7. DESCRIBE PROPOSED OR COMPL. proposed work. If well is nent to this work.)*  Submitted to c  1. Change dept	hange casing size and dept	Completion or Recown details, and give pertinent date ions and measured and true vertices.  The details are given pertinent date ions and measured and true vertices.	pletion Report and Log form.)  s. Including estimated date of starting any cal depths for all markers and zones perti-
7. DESCRIBE PROPOSED OR COMPL. proposed work. If well is nent to this work.)  Submitted to c  1. Change dept  2. Change dept	hange casing size and dept	Completion or Recown details, and give pertinent date ions and measured and true vertices.  The details are given pertinent date ions and measured and true vertices.	pletion Report and Log form.)
7. DESCRIBE PROPOSED OR COMPL. proposed work. If well is nent to this work.)  Submitted to c  1. Change dept  2. Change dept	hange casing size and dept h on surface hole from 500 h on intermediate hole fro	Completion or Recown details, and give pertinent date ions and measured and true vertices.  The details are given pertinent date ions and measured and true vertices.	pletion Report and Log form.)  s. Including estimated date of starting any cal depths for all markers and zones perti-
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7. DESCRIBE PROPOSED OR COMPL. proposed work. If well is nent to this work.)  Submitted to c  1. Change dept  2. Change dept	hange casing size and depth on surface hole from 500 h on intermediate hole from 3.5#/ft. N-80.	Completion or Recommendate in and give pertinent date in and mensured and true vertine.  The second mensured and true vertine in a second mensured mensur	pletion Report and Log form.)  s. including estimated date of starting any cal depths for all markers and zones pertical
7. DESCRIBE PROPOSED OR COMPL. proposed work. If well is nent to this work.)  Submitted to c  1. Change dept  2. Change dept  to 9.625" 4.	hange casing size and depth on surface hole from 500 h on intermediate hole from 3.5#/ft. N-80.	Completion or Recommendate in and give pertinent date in and mensured and true vertine.  The second mensured and true vertine in a second mensured mensur	s. Including estimated date of starting any cal depths for all markers and zones perti-