DEDIC	UNI D STATES	SUBMIT IN TRIPL.	Expires August 31, 1985
	TMENT OF THE INTER		5. LEASE DESIGNATION AND SERIAL NO.
BURE	EAU OF LAND MANAGEMEN	1	8. IF INDIAN, ALLOTTEE OR TRIBE NAME
	PICES AND REPORTS ponals to drill or to deepen or plug ICATION FOR PERMIT—" for such		G. IF INDIAN, ALLUTTEE OR TRIBE NAME
OIL GAS OTHER			7. UNIT AGEREMENT NAME
NAME OF OPERATOR		8. FARM OR LEASE NAME	
Amerada Hess Corpora	tion		H. W. Andrews
	New Mexico 88265		
Drawer D, Monument, New Mexico 88265 Location of WELL (Report location clearly and in accordance with any State requirements.*			12 10. FIBLD AND POOL, OR WILDCAT
See also space 17 below.) At surface			Eumont Yates Seven River
660' FNL & 660' FWL	ı		11. SBC., T., R., M., OR BLK. AND SURVEY OR ARMA
			Sec. 23, T205, R36E
PERMIT NO.	15. ELEVATIONS (Show whether D	or, RT, GR. etc.)	12. COUNTY OF PARISE 13. STATE
	3585' DF		Lea N.M.
Check A	Appropriate Box To Indicate I	Nature of Notice, Report,	or Other Data
NOTICE OF INT	TENTION TO :	<b>S</b> U	BBRQUENT REPORT OF :
TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING WELL
FRACTURE TREAT	MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTBEING CASING
SHOOT OR ACIDIZE	ABANDON*	SHOOTING OR ACIDIZING	
REPAIR WELL	CHANGE PLANS		ume production x
(Other)		(NOTE: Report r	esuits of multiple completion on Well
proposed work. If well is direct nent to this work.)* ptember 6, 1984 to Sep 00' & pushed to 3873'	ptember 25, 1984 - 1 . Picked up & ran 2-	Ran drlg, bailer & 3/8" tbg., pump & 1	dates, including estimated date of starting any vertical depths for all markers and sones perti-
proposed work. If well is direct nent to this work.)* ptember 6, 1984 to Sep 00' & pushed to 3873' mp unit and gas engine	ptember 25, 1984 - 1 . Picked up & ran 2-	Ran drlg, bailer & 3/8" tbg., pump & 1	completion Report and Log form.) dates, including estimated date of starting an vertical depths for all markers and sones perti
proposed work. If well is direct nent to this work.)* ptember 6, 1984 to Sep 000' & pushed to 3873' mp unit and gas engine	ptember 25, 1984 - 1 . Picked up & ran 2- e. Laid flow line & s	Ran drlg, bailer & 3/8" tbg., pump & 1 started pumping.	dates, including estimated date of starting any vertical depths for all markers and sones perti-
ptember 6, 1984 to Sep 00' & pushed to 3873' mp unit and gas engine	ptember 25, 1984 - 1 . Picked up & ran 2- e. Laid flow line & s	Ran drlg, bailer & 3/8" tbg., pump & 1 started pumping.	dates, including estimated date of starting any vertical depths for all markers and sones perti-
ptember 6, 1984 to Sep 00' & pushed to 3873' mp unit and gas engine	ptember 25, 1984 - 1 . Picked up & ran 2- e. Laid flow line & s	Ran drlg, bailer & 3/8" tbg., pump & 1 started pumping.	dates, including estimated date of starting any vertical depths for all markers and sones perti-
DESCRIBE PROPOSED OR COMPLETED O proposed work. If well is direct nent to this work.)* Detember 6, 1984 to Sep 00' & pushed to 3873' up unit and gas engine	ptember 25, 1984 - 1 . Picked up & ran 2- e. Laid flow line & s	Ran drlg, bailer & 3/8" tbg., pump & 1 started pumping.	dates, including estimated date of starting any vertical depths for all markers and sones perti-
DESCRIBE PROPOSED OR COMPLETED O proposed work. If well is direct nent to this work.)* Detember 6, 1984 to Sep 00' & pushed to 3873' up unit and gas engine	ptember 25, 1984 - 1 . Picked up & ran 2- e. Laid flow line & s	Ran drlg, bailer & 3/8" tbg., pump & 1 started pumping.	dates, including estimated date of starting any vertical depths for all markers and sones perti-
DESCRIBE PROPOSED OR COMPLETED O proposed work. If well is direct nent to this work.)* Detember 6, 1984 to Sep 00' & pushed to 3873' no unit and gas engine	ptember 25, 1984 - 1 . Picked up & ran 2- e. Laid flow line & s	Ran drlg, bailer & 3/8" tbg., pump & 1 started pumping.	dates, including estimated date of starting any vertical depths for all markers and sones perti-
DESCRIBE PROPOSED OR COMPLETED O proposed work. If well is direct nent to this work.)* Detember 6, 1984 to Sep 00' & pushed to 3873' no unit and gas engine	ptember 25, 1984 - 1 . Picked up & ran 2- e. Laid flow line & s	Ran drlg, bailer & 3/8" tbg., pump & 1 started pumping.	dates, including estimated date of starting any vertical depths for all markers and sones perti-
proposed work. If well is direct nent to this work.)* ptember 6, 1984 to Sep 00' & pushed to 3873' mp unit and gas engine	ptember 25, 1984 - 1 . Picked up & ran 2- e. Laid flow line & s	Ran drlg, bailer & 3/8" tbg., pump & 1 started pumping.	dates, including estimated date of starting any vertical depths for all markers and sones perti-
proposed work. If well is direct nent to this work.)* ptember 6, 1984 to Sep 00' & pushed to 3873' mp unit and gas engine	ptember 25, 1984 - 1 . Picked up & ran 2- e. Laid flow line & s	Ran drlg, bailer & 3/8" tbg., pump & 1 started pumping.	dates, including estimated date of starting any vertical depths for all markers and sones perti-
proposed work. If well is direct nent to this work.)* ptember 6, 1984 to Sep 00' & pushed to 3873' mp unit and gas engine	ptember 25, 1984 - 1 . Picked up & ran 2- e. Laid flow line & s	Ran drlg, bailer & 3/8" tbg., pump & 1 started pumping.	dates, including estimated date of starting any vertical depths for all markers and sones perti-
DESCRIBE PROPOSED OR COMPLETED O proposed work. If well is direct nent to this work.)* ptember 6, 1984 to Seg 00' & pushed to 3873' mp unit and gas engine oduction test will be induction test will be	ptember 25, 1984 - 1 . Picked up & ran 2- e. Laid flow line & s reported whenever ne	Ran drlg, bailer & 3/8" tbg., pump & 1 started pumping.	dates, including estimated date of starting any vertical depths for all markers and sones perti-
DESCRIBE PROPOSED OR COMPLETED O proposed work. If well is direct nent to this work.)* sptember 6, 1984 to Sep 00' & pushed to 3873' mp unit and gas engine roduction test will be roduction test will be signed CARCEPTED	ptember 25, 1984 - 1 Picked up & ran 2- e. Laid flow line & s reported whenever ne Is true and correct FOR RECORD TITLE SI	Ran drlg. bailer & 3/8" tbg., pump & 1 started pumping.	dates, including estimated date of starting any vertical depths for all markers and sones perti- drld. On bridge plug at rods. Moved in & set 57
DESCRIBE PROPOSED OR COMPLETED O proposed work. If well is direct nent to this work.)" optember 6, 1984 to Sep 500' & pushed to 3873' imp unit and gas engine coduction test will be coduction test will be	ptember 25, 1984 - 1 Picked up & ran 2- e. Laid flow line & s reported whenever re- Is true and correct FOR RECORD TITLE _S Pro (2)	Ran drlg. bailer & 3/8" tbg., pump & 1 started pumping.	dates, including estimated date of starting any vertical depths for all markers and sones perti- drld. On bridge plug at rods. Moved in & set 57

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

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