Form 3160-5 (November 1983) (Formerly 9-331)  UNITED STATES SUBMIT IN TRIPLICATE*  Other Instructions on re-  BUREAU OF LAND MANAGEMENT		Form approved. Budget Bureau No. 1004-0135 Expires August 31, 1985  5. LEASE DESIGNATION AND SERIAL NO.		
	NDRY NOTICES AND REPORTS Construction of proposals to drill or to deepen or plug be use "APPLICATION FOR PERMIT—" for such proposals to drill or to deepen or plug be use "APPLICATION FOR PERMIT—" for such proposals to drill or to deepen or plug be used	NI WELLC	6. IF INDIAN, ALLOTTEE OR TRIBE NAME	
OIL CAS WELL OTHER			7. UNIT AGREEMENT NAME	
2. NAME OF OPERATOR  Arch Petr	roleum Inc.		8. FARM OR LEASE NAME	
10 Desta Dr., suite 420 East, Midland, Texas 79705  1. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*  At surface Unit D 330 FNL & 990 FWL Section 22, T22S, R37E			F.M. Flliott 9. WELL NO.	
			5	
			10. FIELD AND POOL, OR WILDCAT  McCormack, Silurian Sol  11. SEC., T., E., M., OR BLK. AND  SURVEY OR AREA	
4. PERMIT NO.			Sec 22, T22S, R37E	
	15. ELEVATIONS (Show whether DF, F	IT, GR. etc.)	12. COUNTY OR PARISH 13. STATE	
3.	Check Appropriate Box To Indicate Na	to Chia D	Lea New Mexico	
	NOTICE OF INTENTION TO:			
TEST WATER SHUT-O	PULL OR ALTER CASING	WATER SHUT-OFF	ENT REPORT OF:	
FRACTURE TREAT	MULTIPLE COMPLETE	PRACTURE TREATMENT	REPAIRING WELL	
SHOOT OR ACIDIZE REPAIR WELL	ABANDON*	SHOOTING OR ACIDIZING	ALTERING CASING ABANDONMENT*	
	ck & recomplete Abo	(Other)	of multiple completion on Well	
Perforate Ab	lug back Silurian formation by s o formation in intervals 6755-68 Crosslinked HCL acid in stages.			
	crossinked HCl acid in stages		Acidize with 10.000	
J. 10 0. 20%			Acidize with 10,000	
J	recover load and test zone.		Acidize with 10,000	
J. 10 0. 20%	recover load and test zone.		Acidize with 10,000	
Swab/flow to Return to pro	recover load and test zone.		Acidize with 10,000	
Swab/flow to Return to pro	recover load and test zone.		Acidize with 10,000	
Swab/flow to Return to pro	recover load and test zone.			
Swab/flow to Return to pro	recover load and test zone.			
Swab/flow to Return to pro	recover load and test zone.			
Swab/flow to Return to pro	recover load and test zone.		RECEIVE	
Swab/flow to Return to pro Anticipate s	recover load and test zone.  oduction.  tarting proposed work upon BLM a		RECEIVED	
Swab/flow to Return to pro Anticipate s	recover load and test zone.  oduction.  tarting proposed work upon BLM a	approval.	RECEIVED	
Swab/flow to Return to pro Anticipate s  Thereby certify that the SIGNED	recover load and test zone.  oduction.  tarting proposed work upon BLM a		RECEIVED	
Swab/flow to Return to pro Anticipate s	recover load and test zone.  oduction.  tarting proposed work upon BLM a	approval.	RECEIVED	