Well Gas Well Other				Cotton Draw AJT Fed. #1 9. API Well No.
YATES PETROLEU	M CORPORATION /			30-015-26630
3. Address and Telephone No. 105 South 4th St., Artesia, NM 88210 (505) 748-1471				10. Field and Pool, or Exploratory Area
105 South 4th	St., Artesia, NM	00210		Wildcat
4. Location of Well (Footage, Sec., T., R., M., or Survey Description) nit E, 1980' FNL, 660' FWL, Sec. 23-T24S-R31E				11. County or Parish, State
nit E, 1980' FN	L, 660' FWL, Sec.	73-1749-V175		Eddy County, NM
			OF NOTICE REPO	BT. OR OTHER DATA
2. CHECK A	PPROPRIATE BOX(s) TO INDICATE NATURE	TYPE OF ACTION	
TYPE OF S	SUBMISSION			Change of Plans
Notice of	Intent	Abandonment		
(F)		Plugging Back		Non-Routine Fracturing
X Subsequen	nt Report	Casing Repair		Water Shut-Off
Final Ab	andonment Notice	X Altering Casin	s duction Casing	Conversion to Injection Dispose Water
			duction Casing	(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)
give subsurface local -2-91. Cut off cubing to 8132' cubing on vacuum RIH w/66 jts 2- OH and laid dow -9-91. Made cu	f 9-5/8" casing at . Pumped 340 bbls m. Pumped 70 sacl 7/8" tubing. Tag wn 252 jts 2-7/8" ut off on 13-3/8" it, 6 drill colla:	t 8035'. POH and la s 9.5# mud laden flu ks Class H cement. plug @ 8008'. Don H tubing. ND BOP and casing and installe rs and 2-7/8" tubing fter 240 bbls pumped	id down 134 jts 9 id. Did not get POH and laid down Carly, BLM, Carlst Wellhead. d casinghead. RU to 8037'. Tag s I. TOH with tubin 2' Ran 5-1/2" 12	JPU. Dressed plug at 8008' solid. Circulate hole with ng, drill collars and bit. 5.5# and 17# J-55 LT&C tool set 5895'. Cemented
orine water. G TH with 2-7/8" casing set 8037 in two stages a Lite T, 5#/sx G and open DV too .4% CF-14, .25% DV tool. WOC. 9-20-91. Drill	tubing open-ende '. Float shoe se s follows: Stage ilsonite, 1/2#/sx l at 5895'. Circ Thrifty Lite, 5#	t 8037, float colla 1: (1200) sx Class ' Celloseal. PD 12:4 ulate 3 hrs and ceme /sx Gilsonite, 1/2# Perforated 7972, 73	'H" w/8#/sx CSE, 44 AM. Check floa ent 2nd stage: 1 /sx Celloseal. P	ats, held okay. Drop bomb 300 sx Class "H", 8#/sx CSE D 6:13 AM 9-10-91. Close
orine water. G TH with 2-7/8" casing set 8037 in two stages a Lite T, 5#/sx G and open DV too .4% CF-14, .25% OV tool. WOC. 9-20-91. Drill w/500 gals 7½%	tubing open-ende '. Float shoe se s follows: Stage ilsonite, 1/2#/sx l at 5895'. Circ Thrifty Lite, 5# ed out DV tool. NEFE acid and 9 b	t 8037, float colla 1: (1200) sx Class ' Celloseal. PD 12:4 ulate 3 hrs and ceme /sx Gilsonite, 1/2#, Perforated 7972, 73 all sealers.	'H" w/8#/sx CSE, 44 AM. Check floa ent 2nd stage: 1 /sx Celloseal. Pl , 74 (6 shots-2 S	ats, held okay. Drop bomb 300 sx Class "H", 8#/sx CSE D 6:13 AM 9-10-91. Close PF). Acidized perfs 7972-7
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