NO. OF COPICS ACCEIVED			BB RECEIVED B	V	Form C-101 Revised 10-	-1-78
DISTRIBUTION		1				Type of Luase
SANTA FE	SAI	NTA FE, NEW ME		e l	STATE	
FILE	17	AMENDED	AUG 09 198		L~	6 Gas Louco No.
U.S.G.S.	2	THIENDED .	O. C. D.		LG 1	-
LAND OFFICE					mm	TITTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT
OPERATOR L			ARTESIA, OFFIC	Е	A//////	
and the second	N FOR PERMIT TO	DRILL, DEEPEN, C	JR PLUG BACK		7. Unit Agre	
Type of Work	_				President right	
		DEEPEN X	PLUG	ВАСК	8, Farm or L	ance Nome
Type of Well	1				State "CO"	
	отнся Salt	Water Disposal	ZONE	ZONE	9. Well No.	
Name of Operator					9, HEII NO.	
ates Petroleum Cor	poration					d Pool, or Wildcat
Address of Operator	Ambanda XIM 000	10			Wildcat	
07 S. 4th Street,	Artesia, NM 88				KTTTTTT	
Location of Well UNIT LETTI	ER K LOC	ATED 1980 FE	ET FROM THE SOUL	1LINE	8111111	
					RIIIII	
1980 FEET FROM	THE West LIN	E OF SEC. 36 TW	VP. 195 RGE.	24E NMPM	12. County	milliti
11111111111111	///////////////////////////////////////	///////////////////////////////////////		///////	Y	
	444444444	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<i>HHHH</i>	Eddy	HHHHHmm
//////////////////////////////////////	///////////////////////////////////////		///////////////////////////////////////	///////	HHHH	MMMMM
$\overline{\eta}\overline{\eta}\overline{\eta}\overline{\eta}\overline{\eta}\overline{\eta}\overline{\eta}\overline{\eta}$	777777777777777	MMMMM	A. Froposed Depth	19A. Formatic	, TTTTTTTT	20, Rotury er C.T.
		~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	10,400'	Devonia		Rotary
	<u> </u>	///////////////////////////////////////	B. Drilling Contractor			. Date Work will start
Elevations (show whether DF						
3610' GR	Blai	iket	Undes.		ASA	P
	P	ROPOSED CASING AND	CEMENT PROGRAM			
				LEACKE O		EST. TOP
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT				231.10
17-1/4"	13-3/8"	48#	225'		place	
12-1/4"	9-5/8"	32#	992'	<u> </u>	place	
7-7/8"	7"	23# + 25#	9400'	-		
					•	
Propose to open approximately 55 29# casing with 9-5/8" casing; w if no hydrocarbo water disposal.	50' of new hole; DV Tools at 635 will then drill a ons are recovered	run approximate D' and 3000'; 7" a 6-1/8" hole to d; will deepen t	ely 9950' of 7" casing will b 10,100' and w to 10,400' and	23#, 26# e cemente ill DST a	, and ed back i at top of	nto the Devonian,
approximately 55 29# casing with 9-5/8" casing; w if no hydrocarbo	00' of new hole; DV Tools at 6350 will then drill a ons are recovered This well was o	run approximate D' and 3000'; 7" a 6-1/8" hole to d; will deepen t originally spudd	ely 9950' of 7" casing will b 10,100' and w to 10,400' and led 6-27-73.	23#, 26 e cemente ill DST a complete	, and ed back i at top of well for	nto the Devonian, salt
approximately 55 29# casing with 9-5/8" casing; w if no hydrocarbo water disposal. Please note the Please note the	00' of new hole; DV Tools at 6350 will then drill a ons are recovered This well was o	run approximate D' and 3000'; 7" a 6-1/8" hole to d; will deepen t originally spudd From State "CO"	ely 9950' of 7" ' casing will b o 10,100' and w to 10,400' and led 6-27-73. Com #1 to Stat APPR PER/ UN	23#, 26 e cemente ill DST a complete	, and d back i at top of well for LID FOR <u>18</u> S_2-12 LING UND OBJECTIVE 2006	nto the Devonian, salt <u>C DAYS</u> <u>-8:6</u> ERWAY for y 6
approximately 55 29# casing with 9-5/8" casing; w if no hydrocarbo water disposal. Please note the Please note the	O' of new hole; DV Tools at 6350 will then drill a ons are recovered This well was of change of name of change of name of	run approximate D' and 3000'; 7" a 6-1/8" hole to d; will deepen t originally spudd From State "CO"	ely 9950' of 7" ' casing will b o 10,100' and w to 10,400' and led 6-27-73. Com #1 to Stat APPR PER/ UN	23#, 26 e cemente ill DST a complete	, and ed back i at top of well for UD FOR <u>18</u> ING UND	nto the Devonian, salt
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approximately 55 29# casing with 9-5/8" casing; w if no hydrocarbo water disposal. Please note the Please note the bove space describe pre- zone. cive showout Patvent eby certify that the information cd	O' of new hole; DV Tools at 6350 will then drill a ons are recovered This well was of change of name f change of name f change of name f change of name f change of name f	run approximate D' and 3000'; 7" a 6-1/8" hole to d; will deepen t originally spudd From State "CO" PROPOSAL 15 TO DEEPEN OF plete to the best of my kny Title Regulator	ely 9950' of 7" ' casing will b o 10,100' and w to 10,400' and led 6-27-73. Com #1 to Stat APPR PER/ UN	23#, 26 e cemento ill DST a complete e "CO" #1 OVAL VA AIT EXPIRI LESS DRILL	d, and ed back i at top of well for UD FOR <u>18</u> UD FOR <u>18</u> UD FOR <u>18</u> UNG UND	nto the Devonian, salt <u>C DAYS</u> <u>-8:6</u> ERWAY for y 6

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