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				State of No.	u Movico		1	67891	011-	IBL
DISTRICT I 1625 N. French Dr., Hobbs,	NM 88240	Energ	y, Miner	als and Natur	al Resource	es De	partment		Ru	Form C-101
DISTRICT II 811 South First, Artesia, NM	4 88210	(DIL CO	State of New als and Natur NSERVAT	TION DIV	VISI	ONE -	AUG-24 RECEIV		Associations on back photo District Office tate case - 6 Copies
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APPLICATIO					NTER, D	EEP	EN, PLUC	JDACN	, OR A	
^{operator Name and Address} Yates Petroleum Corporation 105 South Fourth Street						025575				
		South Fo a, New M					30- <i>O</i>	3 A	PI Number $2 1 - 4$	
⁴ Property Code	/	<u>.,</u>		⁵ Property Na					⁶ Wel	1 No.
2858	<u>7</u>		Gra	nde Mike A					1	
UL or lot no. Section	Township	Range	Lot Idn	Feet from the	e Locatio	Line	Feet from the		est Line	County
K 2	<u>8</u> 2 168		29E 165		South		1550'		West Eddy	
UL or lot no. Section	Township	Range	Lot Idn	Feet from the	North/South	- 1	Feet from the		ce est Line	County
					Horubsouth	Cinc				County
V	^{° Propos} Vildcat Mi	ed Pool 1 SSISSIPP	ian				¹⁰ Pro	posed Pool	2	
Work Type Code			Code	-		¹⁴ Lease Type Code		,	¹⁵ Ground Level Elevation	
N ¹⁶ Multiple		G ¹⁷ Proposed Depth		R ¹⁸ Form			19 Contractor		3733' ²⁰ Spud Date	
N						ppian Not Determined		ed	ASAP	
			1	ed Casing	and Cem	ent I				
	Casing	Casing Size		Casing weight/feet		Setting Depth		Cement	ent Estimated TOC Surface	
Hole Size				40# I	400	N7	1 600			
Hole Size 14 3/4" 11"	11 3/	/4"	*****	42# 32#	400		600		· · · · · · · · · · · · · · · · · · ·	
14 3/4"		/4" 8"		42# 32# 17#	400 280 1080	0'	600 1700 700) sx		Surface OC-6800'
14 3/4" 11"	11 3/ 8 5/	/4" 8"		32#	280	0'	170) sx		Surface
14 3/4" 11" 7 7/8" ²² Describe the proposed Describe the blowout pre Yates Petroleur Approximately commercial, pro production.	11 3, 8 5/ 5 1/ program. If the vention program Corpor 400' of sub oduction of	/4" 8" 2" this applicati ram, if any. ration pro urface ca casing w	ion is to DI Use addition Oposes t asing will vill be rul	32# 17# EEPEN or PLUG onal sheets if nec o drill and te l be set and n and ceme	2800 1080 BACK give th essary. est the Mis cement ci nted, will p	0' 00' be data ssissip rculat perfor	on the present oppian and in ted to shut rate and stin	D sx D sx productive ntermed off grav mulate a	zone and pu zone and pu diate form rel and c as neede	Surface OC-6800' roposed new productiv nations. avings. If ed for
14 3/4" 11" 7 7/8" ²² Describe the proposed Describe the blowout pre Yates Petroleur Approximately commercial, pro production. <u>MUD PROGRA</u> Gel/Starch/Dris <u>BOPE PROGR</u>	11 3, 8 5/4 5 1/2 program. If the vention program Corport 400' of sub oduction of aduction	/4" 8" 2" this applicati ram, if any. ration pro urface ca casing w 0' FWGe 000# BC	ion is to DI Use addition poses t asing will vill be run el/Paper; DPE will	32# 17# EEPEN or PLUG onal sheets if nec o drill and te l be set and n and ceme 400'-2700' be installed	2800 1080 BACK give th essary. Set the Mis cement ci nted, will p Brine; 270	0' 00' sissip rculation perfor	on the present opian and in ted to shut ate and stin	D sx D sx productive ntermed off grav mulate a rine; 10	zone and pr diate form rel and c as neede	Surface OC-6800' roposed new productiv nations. avings. If ed for
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