uly 1992)	Paula in a set p	ED STATES	SUBMIT IN TR (Other instruc reverse si	ctions on	OMB NO. 10	04-0136
AP1 195		OF THE INTER		ide)	Expires: Februa	•
3 45 11 30		LAND MANAGEMEN	-		5. LEASE DESIGNATION NM-023855-B	AND SERIAL NO.
					6. IF INDIAN, ALLOTTER	OR TRIBE NAME
TYPE OF WORK	CATION FOR PL	ERMIT TO DRILL				
DRILL 🖾 DEEPEN 🗌					7. UNIT AGREEMENT N.	AM B
OIL XX GA	8		GLE MULTIP	,r <b>r</b>	8. FARM OR LEASE NAME, WEL	LNO. 18/0/0
WELL A WELL OTHER ZONE ZONE L					Apollo APU Fed. Com. #	
YATES PETROLEUM CORPORATION 25575 CORPORTED					9. API WELL NO.	
ADDRESS AND TELEPHONE NO.					30-015 - 28840 10. FIELD AND POOL, OR WILDCAT 154	
105 South Fourth Street, Artesia, New Mexico 88210					Dagger Draw, Upper Penn,	
At surface 660' FNL and 1980' FEL (Unit B)					11. SEC., T., R., M., OB BLK. AND SURVEY OB AREA	
At proposed prod. zon		( )		11 A		
Same		EST TOWN OR POST OFFICE			Sec. 15-T19S-	
Approvimatoly	21 milos couth	west of Artesia	NEW MEXICO		Eddy	NM
DISTANCE FROM PROPU LOCATION TO NEAREST	SED*	16. NO.	OF ACRES IN LEASE		OF ACRES ASSIGNED HIS WELL	<u>.</u>
PROPERTY OR LEASE L (Also to nearest drig	INE, FT.	660'	2000		160	
DISTANCE FROM PROP TO NEAREST WELL, DI	RILLING, COMPLETED,		DPOSED DEPTH		RY OR CABLE TOULS	
OR APPLIED FOR, ON THI		84			22. APPROL. DATE WO	BK WILL START*
3454 GR		Roswall	Controllad Water	93 <b>91</b> 1	ASAP	
		PROPOSED CASING AND	CEMENTING PROGRA	M		
SIZE OF HOLE GRADE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH					QUANTITY OF CEME	(T
14.75"	9.625"	36#, J-55 1150			1100 sx circulated circulated	
8.75		23# & 26#	TD	circ	curated fo	2/ +U-1
		J-55 & N-80			Λ	(-1-76 1 1 #P
			<b></b>	Com	1/www.	boc & AP.
Yatës Petrole	eum Corporation	proposes to dri 1150' of surface	II nad test th	ne canyo Ne set a	and cement circ	ulated
formations.	Approximately and cavi	ngs. If commerce	ial, productio	on casi	ng will be run	and
to chut off	]] perforate an	d stimulate as n	eeded for prod	luction		
to shut off						ine/KCL/
to shut off cemented, wi				SYNCE U	0 /200 , out 2.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
to shut off cemented, wi	FW gel/LCM to	1150'; FW to 52				
to shut off cemented, wi	FW gel/LCM to Starch to TD.					
to shut off cemented, wi	FW gel/LCM to Starch to TD.	dril will be ins			ing and tested	
to shut off cemented, wi <u>MUD PROGRAM</u> : <u>BOPE PROGRAM</u>	FW gel/LCM to Starch to TD. : BOP's and hy	dril will be ins	talled on 9 5/	/8" cas		daily.
to shut off cemented, wi <u>MUD PROGRAM</u> : <u>BOPE PROGRAM</u> ALL OF SECTI	FW gel/LCM to Starch to TD. : BOP's and hy ON 15-T19S-R25E	dril will be ins HAS BEEN ARCHEC	talled on 9 5/ DLOGICALLY CLEA	/8" cas		daily.
to shut off cemented, wi <u>MUD PROGRAM</u> : <u>BOPE PROGRAM</u> ALL OF SECTI	FW gel/LCM to Starch to TD. : BOP's and hy	dril will be ins HAS BEEN ARCHEC ANGE.	stalled on 9 5/ DLOGICALLY CLE/ Science and	/8" cas		daily.
to shut off cemented, wi <u>MUD PROGRAM</u> : <u>BOPE PROGRAM</u> ALL OF SECTI WITH THE LAS	FW gel/LCM to Starch to TD. : BOP's and hy ON 15-T19S-R25E T BLM LAND EXCH	dril will be ins HAS BEEN ARCHEC ANGE.	stalled on 9 5/ DLOGICALLY CLEA Science and Science and	/8" cas ARED SO	NONE WILL BE N	daily. WEEDED
to shut off cemented, wi <u>MUD PROGRAM</u> : <u>BOPE PROGRAM</u> ALL OF SECTI WITH THE LAS	FW gel/LCM to Starch to TD. : BOP's and hy ON 15-T19S-R25E T BLM LAND EXCH	dril will be ins HAS BEEN ARCHEO ANGE. Compared Str SpecialSup	talled on 9 5/ DLOGICALLY CLE/ Solvements and substime	<pre>/8" cas ARED SO e and propose</pre>	NONE WILL BE N	daily. WEEDED
to shut off cemented, wi <u>MUD PROGRAM</u> : <u>BOPE PROGRAM</u> ALL OF SECTI WITH THE LAS	FW gel/LCM to Starch to TD. : BOP's and hy ON 15-T19S-R25E T BLM LAND EXCH	dril will be ins HAS BEEN ARCHEO ANGE. Greater Strate f proposal is to the function of the pass and measured and true vertice	talled on 9 5/ DLOGICALLY CLE/ Milliol to Solicomotive and Matients on present productive zone al depths. Give blowout pres	<pre>/8" cas ARED SO e and propose</pre>	NONE WILL BE N ed new productive zone. If g	daily. NEEDED
to shut off cemented, wi <u>MUD PROGRAM</u> : <u>BOPE PROGRAM</u> ALL OF SECTI WITH THE LAS ABOVE SPACE DESCRIF epen directionally, give per	FW gel/LCM to Starch to TD. : BOP's and hy ON 15-T19S-R25E T BLM LAND EXCH	dril will be ins HAS BEEN ARCHEO ANGE. Compared Str SpecialSup	talled on 9 5/ DLOGICALLY CLE/ Milliol to Solicomotive and Matients on present productive zone al depths. Give blowout pres	<pre>/8" cas ARED SO e and propose</pre>	NONE WILL BE N	daily. NEEDED
to shut off cemented, wi <u>MUD PROGRAM</u> : <u>BOPE PROGRAM</u> ALL OF SECTI WITH THE LAS ABOVE SPACE DESCRIE epen directionally, give per	FW gel/LCM to Starch to TD. : BOP's and hy ON 15-T19S-R25E T BLM LAND EXCH	dril will be ins HAS BEEN ARCHEO ANGE. Greater Strate f proposal is to the function of the pass and measured and true vertice	talled on 9 5/ DLOGICALLY CLE/ Milliol to Solicomotive and Matients on present productive zone al depths. Give blowout pres	<pre>/8" cas ARED SO e and propose</pre>	NONE WILL BE N ed new productive zone. If g	daily. NEEDED
to shut off cemented, wi <u>MUD PROGRAM</u> : <u>BOPE PROGRAM</u> ALL OF SECTI WITH THE LAS ABOVE SPACE DESCRIE epen directionally, give per	FW gel/LCM to Starch to TD. : BOP's and hy ON 15-T19S-R25E T BLM LAND EXCH BE PROPOSED PROGRAM: I inent data on subsurface local Decouption	dril will be ins HAS BEEN ARCHEO ANGE. Greater Burg F proposal is to the function on and measured and true vertice TITLE L	talled on 9 5/ DLOGICALLY CLE/ Delegized to conpresent productive zone al depths. Give blowout prev	ARED SO	NONE WILL BE N ed new productive zone. If g	daily. NEEDED proposal is to drill o D-96

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\*See Instructions On Reverse Side

.r. .t. .