Submit * Copies to Appropriate District Office	State of Ne Energy, Minerals and Natu		Form C-143 Reviewd 1-1-89
DISTRICT I P.O. Box 1980, Holds, NM 88240	OIL CONSERVA P.O. Bo		WELL API NO.
DISTRICT II P.O. Drawer DD, Artesia, NM 88210	Santa Fe, New Me		30-025-34631 5. Indicate Type of Lease
DISTRICT III 1000 Rio Brazos Rd., Aziec, NM 87410)		6. State Oil & Gae Lesse No.
(DO NOT USE THIS FORM FOR P DIFFERENT RES (FORM	TICES AND REPORTS ON ROPOSALS TO DRILL OR TO DE ERVOIR. USE "APPLICATION FO C-101) FOR SUCH PROPOSALS.	EPEN OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name
I. Type of Well: OIL CAS WILL WELL X	<u>(</u>) отник		Shell Lusk ANB
2. Name of Operator YATES PETROLEUM CORPO	DRATION		8. Well No.
3. Address of Operator			Pool same of Wildcat Townsend Permo Upper Penn/
105 South 4th St., Ar	tesia, NM 88210		Big Dog Strawn, South
	50 Feet From The North	Line and35	0 Feet From The West Line
Section 11	Township 165	Range 35E	NMPM Lea County
	10. Elevation (Show w)	heihar DF, RKB, RT, GR, eic)	NMPM Lea County
		3990' GR	
	Appropriate Box to Indic		
	ITENTION TO:	SUB	SEQUENT REPORT OF:
	PLUG AND ABANDON	REMEDIAL WORK	
ERFORM REMEDIAL WORK	PLUG AND ABANDON CHANGE PLANS	REMEDIAL WORK COMMENCE DRILLING	
EMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILLING	BOPNS. PLUG AND ABANDONMENT
EMPORARILY ABANDON	CHANGE PLANS rations (Clearly state all periment data nd rigged up pulling ireline. Cut paraff: mp) with 2000 gallons up and bled down. If ppled down tree. Nip onto RBP at 11205'. oad casing and tested 5000' - would not set 500#, OK. TOOH with 16" 5000 tubinghead. 11" 3K X 9" 5K tubing . Released RBP and The up had complete to the best of my theorem	COMMENCE DRILLING CASING TEST AND CE OTHER: Dual com OTHER: Dual com Unit. in to 3600'. Rigge s 15% iron control Pumped 65 bbls 10# opled up 10" BOP st Released RBP. TO Released RBP. TO Released RBP. TO Released RBP. TO Released RBP. TO A RBP. TOOH. Laid TOOH. TIH with Added on 10" 7" c ghead. Nipple dup COOH. TIH with 500	A OPNS. PLUG AND ABANDONMENT MENT JOB plete Strawn & Wolfcamp Mag estimated date of starting any proposed d down. Acidized perforations HCL acid. Swab & flow tested. brine down tubing. Well static. ack. TOOH. TIH with retriev- OH & laid down 2-7/8" tubing. down 187 joints of tubing. RBP to 600' and set. Loaded down BOP stack. Nippled asing. Nippled up 11" 5K X BOP stack and tested. TIH O' of tubing for kill string. NUED ON NEXT PAGE:
EMPORARILY ABANDON	CHANGE PLANS rations (Clearly state all persistent data nd rigged up pulling ireline. Cut paraff: mp) with 2000 gallons up and bled down. If ppled down tree. Nip onto RBP at 11205'. oad casing and tested 5000' - would not set 500#, OK. TOOH with 16" 5000 tubinghead. 11" 3K X 9" 5K tubing . Released RBP and The up had complete to the best of my theoretical II" and the best of my theoretical II" SIGNED BY	COMMENCE DRILLING CASING TEST AND CE OTHER: Dual com off, and give performed dates, inclue unit. in to 3600'. Rigge s 15% iron control Pumped 65 bbls 10# opled up 10" BOP st Released RBP. TO Released RBP. TO RBP. TOOH. Laid TOOH. TIH with a tubing. Nippled Added on 10" 7" c ghead. Nipple dup COOH. TIH with 500	BOPNS. PLUG AND ABANDONMENT MENT JOB plete Strawn & Wolfcamp Ming essimated date of starting any proposed d down. Acidized perforations HCL acid. Swab & flow tested. brine down tubing. Well static. ack. TOOH. TIH with retriev- OH & laid down 2-7/8" tubing. down 187 joints of tubing. RBP to 600' and set. Loaded down BOP stack. Nippled asing. Nippled up 11" 5K X BOP stack and tested. TIH D' of tubing for kill string. NUED ON NEXT PAGE: achinician DATE Sept. 27, 1990
EMPORARILY ABANDON	CHANGE PLANS Falions (Clearly state all pertinent data nd rigged up pulling ireline. Cut paraff: mp) with 2000 gallons up and bled down. H ppled down tree. Nip onto RBP at 11205'. oad casing and tested 5000' - would not set 500#, OK. TOOH with 16" 5000 tubinghead. 11" 3K X 9" 5K tubing . Released RBP and T up had complete to he best of my knowledge M	COMMENCE DRILLING CASING TEST AND CE OTHER: Dual com off, and give performed dates, inclue unit. in to 3600'. Rigge s 15% iron control Pumped 65 bbls 10# opled up 10" BOP st Released RBP. TO Released RBP. TO RBP. TOOH. Laid TOOH. TIH with a tubing. Nippled Added on 10" 7" c ghead. Nipple dup COOH. TIH with 500	A OPNS. PLUG AND ABANDONMENT MENT JOB plete Strawn & Wolfcamp Ming essimated date of starting any proposed d down. Acidized perforations HCL acid. Swab & flow tested. brine down tubing. Well static. ack. TOOH. TIH with retriev- OH & laid down 2-7/8" tubing. down 187 joints of tubing. RBP to 600' and set. Loaded down BOP stack. Nippled asing. Nippled up 11" 5K X BOP stack and tested. TIH O' of tubing for kill string. NUED ON NEXT PAGE: action