DISTRIBUTION	>		NEW M	EXICO OIL CONSE	VATION COMMUSION	D	Form C-101 Revised 1-1-65	15-12600
ANTA FE	1				SEP 2 0 1979		5A. Indicate T	FEE X
J.S.G.S.	2				3Et # 0 10.		.5. State Oil &	Gas Lease Nc.
AND OFFICE	1				O. C. C.	<u> </u>		
APPLICA	TION	FOR PE	RMIT TO D	DRILL, DEEPEN,	OR PLUG BACK	•.	7. Unit Agree	ment Name
a. Type of Work						ছ ল	7. Oille Agica.	inchie (Tanic
. Type of Well		C		SINGLE MULTI		BACK X	8. Farm or Lease Name Johnson "JT"Com	
OIL GAS WELL Name of Operator	X	0.1H	ÉR		ZONE	ZONE (AL)	9. Well No.	
Yates Pet Address of Operator	rol	eum Co	rporati	Lon /			I .	Pool, or Wildcat
207 South	4t	h Stre	et-Artesia, NM 88210			Wildcat Upper Penn.		
Location of Well	LETTER	Н	LOCA	1TED 2016	EET FROM THE TIOL C	hLINE		
\$11.		Eas	+-	28	17S 2	SE NMPM		
AND THE T	FROM		THE	S OF SEC.	WP. TREE		12. County Eddy	
	##	####				<i>HHH</i>	MINT	
	111	<i>HHH</i>	<i>\\\\\</i>		19. Proposed Depth	19A. Formati Upper	i i	20, Rotary or C.T.
	IIII				21B. Drilling Contractor	Teddo.	22. Approx.	. Date Work will start
21. Elevations (Show wheth	er DF,	RT, etc.)	1	& Status Plug. Bond nket	21B. Driffing Confidence			on as approve
3365' KB								
23.			P	ROPOSED CASING AN	D CEMENT PROGRAM			
SIZE OF HOLE		SIZE OF CASING		WEIGHT PER FOO		SETTING DEPTH SACKS C		EST. TOP
17½"		1.3-3/8"		! 48#	385' 325			CIEC
175"					14201	1100)	Circ
12 3"		8-5/8		24#	1438'	650)	Circ 6100
12½" 7-7/8"		8-5/8 4½"	3"	24# 10.5@11.6#	8658	650		6100
12½" 7-7/8" Morrow position abandon in the August at	the orr abo o p to	8-5/8 4½" notion Morrow packet 330 ay 710 commin	is dow w perfo	24# 10.5@11.6# on to approxonations 849 hlatch and perforate and	8658 . 100 MCFPD. 6-8529' by soull tubing, stimulate th	We pretting set a received	opose to a stand retrieva on zone s will s	o temporarily ing valve ble bridge 7738-46' eek OCD per-
12%" 7-7/8" Morrow prabandon in the Mandon	the orreation of post of the car	8-5/8 4½" action Morrow Dw pac at 330 ay 710 Commin bons	is down perform of perform of the performance with the performance with the performance of the performance o	24# 10.5&11.6# on to approximations 849 hlatch and proposate and . After estimate the Renns complete to the best of management of the second complete to the second	8658 . 100 MCFPD. 6-8529' by soull tubing, stimulate the tablishing range More	Ve pretting set a 1 e Canyo eserves	ropose to a stand retrieval on zone s will s maximu	o temporarily ing valve ble bridge 7738-46' eek OCD per-