$$100.00\ Filing\ Fee$

OKLAHOMA CORPORATION COMMISSION

Oil & Gas Conservation Division Post Office Box 52000

Form	1030
Day	2002

Type Adjustment (check one) Most Efficient Rate (OAC 165:10-1 Transfer of Allowable (OAC 165:10	Most Efficient Rate (OAC 165:10-13-5) Oklahoma City, Oklahoma 73152-2000						C	D No.						
Excessive Water-Exempt Status (O. (Must attach Form 1013)									_					
Operator										C	OCC No.			
Address						F	Phone No.							
City			State		Zip					FAX No.				
Well Name/No.					OTC Pro	OTC Prod Unit No.					API No.			
Location within Sec.				Sec. Twp.			Rge.			County				
Oil Purchaser					Gas Measurer									
Producing Formation				Perforations					i					
Spacing Order No.			Acreage	Reser					teservoir Type					
Initial Daily Production														
Oil Bbls	Gas		MCF	Water			Bbls	GOR		CF/Bbls	WOR		Bbl/Bbl	
Current Daily Production Oil Bbls	Gas		MCF	Water			Bbls	GOR		CF/Bbls	WOR		Bbl/Bbl	
Cumulative Production Oil		Bbls	Gas					MCF	Water				Bbls	
Pasawa Production														
Reserve Production Oil		Bbls	Gas					MCF	Water				Bbls	
Reason allowable adjustment is necessar	ry (brief statement	t)												
Notice, in writing, of this request was m	nailed to each oper	ator of eac	ch lease within	n one-hali	f (1/2) mil	e of the lease	on which	n this well is le	ocated.	Г	Yes	No		
Date last notice was mailed			_		(')					_				
ATTACH THE FOLLOWING A. A resistivity and a porosity type wir B. Plat indicating all wells within one-injection, abandoned, etc.) for each: C. The estimated most efficient rate of D. Well whose allowable is to be trans E. The boundaries of proposed project method and location of water dispose F. The Conservation Division may required.	half (1/2) mile of t; reproduction for each ferred plus amount, if more than one sal facility;	ch product nt of allowa well, plus	t with support able to be tran inventory of	ting engin nsferred; the wells	eering dat	ta (MER only)	; oject inc	luding API an	d OTC numb	ers, current j				
I, the undersigned, certify that the information stated on this application and the attached exhibits is true and correct to the best of my knowledge an belief.														