OKLAHOMA CORPORATION COMMISSION

Oil & Gas Conservation Division
Post Office Box 52000
Oklahoma City, Oklahoma 73152-2000

Hardship Well Application

Limited Deviation Rule OAC 165:10-17-12(h)

Operator											1	OTC/OC	C No.				
Address												Phone No.					
City						State					Zip						
Pipeline Co.						OTC/OCC No.					Phone No.						
Lease Name/No.					API No.					OTC Prod. Unit No.							
Location within Sec.				Sec.			Twp.			Rge.		County					
Completion							0.1	.,									
Single Commingled Total Depth				Multiple Order No. Completion Date Date of 1st								Date t Sales					
Producing Zone(s)																	
Perforations																	
Special Allocated Pool Yes No			Field N	Name							Pool No.			Class. on 1002A			
Initial Test		105	140														
Date		Gas	MCF	. (Dil			Bbls	Water		Bbls	GO	R				
SITP	FTP			ВНР					Actual			Calculated					
Y																	
Latest Test	1		MCE	, 14	2.1			D1.1	XX7 .		D1.1	Ico	.D				
Date	Gas MC			Oil				Bbls	Water	Bbls		GO)R				
SITP		FTP		I	BHP				Actual			Cal	culated				
Production History																	
Last Month	Days on Li	ne		Avg. P	rod.	Gas			MCF	Oil		Bbl	s	Water		Bbls	
Last 2 Months	Days on Li	ne		Avg. P	rod.	Gas			MCF	Oil		Bbl	ls	Water		Bbls	
Last 3 Months	Days on Li	ne		Avg. P	rod.	Gas			MCF	Oil		Bbl	s	Water		Bbls	
			l														
Cum. Prod. as of		Gas	MCF		Dil		Bbls	Remaining	g Res. as of		1	Gas		MCF	Oil	Bbls	
Method of calculating	reserves (at	tach calculations or cur	ve)														
Average Pipeline Press	sure		High				Low	Is compre	ssion necess	ary?		Yes		No			
Are the wells in the are	ea being pro	oduced ratably?		Yes		No	If no	t, comment	i			ics		No			
Production Problems																	
Were pipeline compan	y and offset	operators notified of h	earing?			Yes		No (OA	C 165:5-7-1	6)							
Net rev. int. to working				Net pr	ice rec'd	per MC	CF*			Net	price re	c'd per bl	bl oil/co	ndensate*			
Total gross income las	t 3 months							Average g	gross income	per month	1						
Operational costs last 3 months							Net monthly average income last 3 months										
Remarks																	

*Less royalty interest and severance tax.

2. Wells producing from the identical zones color coded;
3. Structure map on top of producing zone or an established marker near the top, not separated by an unconformity (show water-oil contact);
4. Electric and porosity logs of well named in application;
5. Remedial work since completing well;
6. Schematic sketch of well if dually completed or commingled;
7. Production curve showing pressures, water, oil, and gas;
8. Isopach map of producing section(s).
TECHNICAL DEPARTMENT USE ONLY
Approved Disapproved Recommendations
Staff
C.D. No.
Order No. Date
Order Expires

Please include the following information:

1. Map showing all wells within 1.5 mile radius;