STATE OF KANSAS - CORPORATION COMMISSION 15-677-20821-0000

Conserva	tion D	ivision		PRODUCTIO					Form C	-5 Revised
TYPE TEST: Initial Annual				Workover Reclassification			tion	TEST DATE:		
Company			•		Lease	· ·			Well	No.
GRAV	ES DRI	LLING CO.	., INC.	cation	<u>Helen</u>	<u> </u>	#1			
County			· Lo	cation	Se	ection				8
	Harp	er		S ¹ / ₂ S ¹ / ₂ servoir	<u>S½</u>		4-32S-9V		140	
Field		_	H€	sservoir			Pipelin	e Connect:		
Spivey-Grabs(Non Prorated) Mississippian OXY USA										
Completion Date Type ((Describe)) .	Plug Back T.D.		Pack	Packer Set At	
8–13–82			Single					non	e	
Production Method: :				Type Fluid Product			ion	API Gre	wity of L	iquid/0il
Flowing Pumping X Gas Lift Casing Size Weight				Oil & Water I.D. Set At						
		-							To	
5½ 15½ Tubing Size Weight			15 %	4366'			4312' to 4332'			
5½ 15½ 4366' 4312' to 4332' Tubing Size Weight I.D. Set At Perforations To 2 1/2"										
-		1/2"				وينتجو والأفات				
Pretest:		5_30_03		8.00 =	·	5 3	1 03	8.00	Dug	ation Hrs.
Starting	Date	5-50-35	Time	0.00 a	Ending	Date -		Time 8:00		
Test:	Data	E 21 02	m4	9-00 -	T2 3.5	n : 6 1	03	- 0.00	Durg	ation Hrs.
Starting	Dave	5-31-93		8:00 a				Time 8:00	a 24	
Producing	Wall	and Pres	01170	OIL PRODUC						
Casing:		Tubi		•	Separat	or Pres	sure		Choke	Size
			~/ ***************			,	·		- 	<u> </u>
Bbls./In.		Tank		tarting Ga			nding Gau	ge	Net Prod	l. Bbls.
	Size	Number	Feet	Inches	Barrels	Feet	Inches	Barrels	Water	Oil
	200	126220	_			_				
Pretest:	200	126228	5	8	113.01	5	8½	113.84	80	•83
70 - L.	200	126220	_	01.	,,,,,,,	_				1
Test:	200	126228	5	8½	113.84	5	9 :	114.67	80	.83
Test:	••					1				
1636.				CAC PROPUE	MITON OF CH			<u> </u>		<u> </u> j
GAS PRODUCTION OBSERVED DATA Orifice Meter Connections Pipe Taps: Flange Taps: Measuring Run-Prover- Orifice Meter-Prover-Tester Pressure (ACTE) Press. Gravity Flowing Device Tester Size In.Water In.Merc. Psig or APA (hW/Cor (hd) Gas (Gg) Temp. (t)										
0.11.100 11	coor c	OINIGCTION	<u>10</u>		Urli	ice Met	er Range	,		
Pipe Taba	i IP.	Flange	Tapa:	,, 	prec	erentia	TCO750	Static	Pressure:	
Denice Beasuring	תנות) דבים	ter Size	Or1: 108	Meter-Pro	ver-Teste	r Pressi	ure 400	Press.	Gravity F	lowing
Orifice	1103	CCI DIZE	3126	III.HACGI	In.merc.	Palg or	(hw)	Cor (hd)	Gas (Gg) T	emp. (t)
Meter			5/8"	ļ ,]	₩.	J 716	<i>*</i> ?	į į	Ì
Critical				 		WICHITA		}	.662	
Flow Prover			· ·]	1		14/2/14 J			}
Orifice							12			
Well Test	er			<u> </u>			•	ļ		ļ
···	,		(GAS FLOW R	ATE CALCU	LATIONS	(R)	<u> </u>		
Geeff. MC		Meter-Pro	ver	Extension		وال بيسمبس بالما	Name and Address of the Owner, where	mp. Devia	tion C	hart
(Fb)(Fp)(OWTC)	Press.(Pa	ia)(Pm)	hw x Pm			actor (Ft			actor(Fd)
			,							ac cor (r a)
 										1
Gas Prod. MCFD				Oil Prod.			Gas/Oil Ratio			Cubic Ft.
Flow Rate (R): 34 Bbls./Day: .83							(COD) = 40.964 p			
the undersigned authority, on behalf of the Company states that he is an in-										
To make one above report and that he has knowledge of the facts stated therein and the										
1993										
KANSAS CORPORATION COMMISSION Graves Drilling Co. Inc.										
								For Comp	oany	
JUN 1 4 1993							Form C-5 (5/88)			

CONSERVATION DIVISION WICHITA, KS