STATE OF KANSAS - CORPORATION COMMISSION 15-141-20267-00-00 PRODUCTION TEST & GOR REPORT

Conservation Division TYPE TEST: (Initial) Annual				Workover Reclassification				TES?	TEST DATE:		1-27-95	
Company	: Unit		111000		Lease	<u> </u>				Well	No.	
SHIELDS	< Di	Prope	ICERS	INC.	Home u	2000		-1-7	Danas			
County			Loc	ation	Sec	ction	Town	ship	Range		36	
OSBORY	<u> </u>		nen	e SE ervoir	Skinny Monty All Scientific by the Monty of the All Scientific Sci	7	Pine	Jine Co	onnecti	on		
Field	1	•			•		•	***************************************				
SIGLE !	WEST		Mana Co	KC empletion(Describe		Plug	Back '	LANC T.D.	Pacl	ker Set At	
Completion					,		_	2092				
Production	2-93	J. com	11 73	- du Ty	pe Fluid	Product	ion	507	API Gra	vity of I	Liquid/Oil	
Production	n Meuni	A Co	e Lift	77 *	0/					<u> 39 </u>		
Flowing Pumping Gas Lift Casing Size Weight			I.D.	O/	en comme	Perf	oratio		To			
4/2					314.				<u>/</u>	To		
Tubing Si		Weigh	t by	I.D.	Set A		Peri	oratio	ns	10		
2^{3}	18		14/5/		308	6						
Pretest:		S CA			73 3.2	Dada		ma.		Du	ration Hrs.	
Pretest: Starting Date Test:			Time	Ending Date				Time			Duration Hrs.	
Test:	r Daha k	A BUI	Time	12:30 Pr	27 Ending	Date /-	-27-9	4 Ti	me /2/3		<i>a</i> 4	
Starting	Date /-	26-47	1.1116	OIL PRODUC	TION OBSE	RVED DA	TA					
Producing	Wellh	ad Press	£		Separat					Chok	e Size	
Casing:	44.4	Tubir						-				
Bbls./In.			and the processors remain the state of the state of	tarting Ga	auge		Inding Gauge				od. Bbls.	
DV4.08/ 111.0		Number	Feet	Inches	Barrels	Feet	Incl	nes B	arrels	Water	Oil	
The state of the s		The state of the s			REAL PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDR							
Pretest:				Angelon, or provinced that I by militarity and the first of the control of the co								
1.67/12						9	1 9	,			7	
Test:	250	3351	9			├ ───				1		
Test:	200	H20	4	0		14	1	3/4		1 3		
1680:				GAS PRODUC	TION OBSE	RVED DA	ATA	ages you describe north				
Orifice M	leter C	onnection	18			ice Me		nge				
Pipe Taps	4 °	Flange	Taps:	Differential: Static Pressure:								
Measuring	CONTRACTOR DESCRIPTION OF THE PERSON OF THE	-Prover-	Orifice	Meter-Pro	over-Teste	r Pres	sure				Flowing	
Device	Tes	ter Size	Size	In.Water	In .Merc .	Psig or	r (Pd)	(hw) c	or (hd)	Gas (Gg)	Temp. (t)	
Orifice	1											
Meter Critical		concern fact \$7 GOOD Select as many on all (Consecution Select)	The statement of the st			maditatik saliningan mang						
Flow Prov	rer											
Orifice		ANGEL TOTAL A TIMEDA BASE CHIMNES TOTAL				THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND ADDRESS OF THE PERSON NA						
Well Test	ter								-		engaga a makamatanas	
			ASSESSMENT OF THE PARTY OF THE	GAS FLOW I	entre and the second se		THE RESERVE OF THE PERSON NAMED IN					
Coeff. MCFD Meter-Prover (Fb)(Fp)(OWTC) Press.(Psia)(Pm			Extension Grav		ty Flowing T r (Fg) Factor (F		ng Temp	emp. Deviation t) Factor (Fpv)		Chart		
(Fb)(Fp)((OWIC)	Press.(P	sia)(Pm)	Vhw x Pi	n Facto	or (Fg)	Facto	r (Ft)	Facto	or (Ppv)	Factor(Fd)	
			•									
				1	Oil Prod. Gas/Oil Rat							
	MCFD			Oil Prod			Gas/	Oil Rat	tio		Cubic Ft.	
Gas Prod.	e (R):			Bbls./Day	y:		•	(GOR) =			per Bbl.	
Gas Prod. Flow Rate	e (R): dersign	ed autho	rity, on	Bbls./Day behalf o	y: f the Comp	any, s	tates	(GOR) =	is du	ly author	per Bbl.	
Gas Prod. Flow Rate The und	e (R): dersign the abo	ve repor	t and th	Bbls./Day behalf of at he has	y: f the Comp knowledge	of th	tates e fact	(GOR) = that he s state	= e is du ed ther	ein, and	per Bbl.	
Gas Prod. Flow Rate The und	e (R): dersign the abo	ve repor	t and th	Bbls./Day behalf o	y: f the Comp knowledge	of th	tates e fact	(GOR) = that he s state	= e is du ed ther	ein, and	per Bbl.	
Gas Prod. Flow Rate The und	e (R): dersign the abo	ve repor	t and th	Bbls./Day behalf of at he has	y: f the Comp knowledge	of th	tates e fact	(GOR) = that he s state	= e is du ed ther	ein, and	ized that	