STATE OF KANSAS - CORPORATION COMMISSION

Conservat	tion Di	vision_		PRODUCTION		GOR REPO	ORT			Form	C-5 Revised
TYPE TES	r: (Ini	tial) /	innual	Workover		assific	ation	7	EST DATE	: 5-5	
Company				Lease						Wo.	LI No.
DG	HAN	SENTR	45/		CHUST	ER ection					
county _			LO	cation	3	ection /	Town	nshir	Rang		108
EHIS NENE			SE PARVOIE	/	Pipeline Connect			1 00	60		
County Location Section Township Range Acres EHIS NENESE / 13 20 /60 Field Reservoir Pipeline Connection WILDCAT" K.C. FARMLAND											
Completion	LUC T Dota	M-1	Type C	ompletion(Describe	,	Plu	z Rac	k T.D,	AUU Pou	ker Set At
	-7-8		1370 0	Omp20 #10.11	(20091 100			37.			
Production			<u> </u>	75	pe Fluid	Product	tion	<u> </u>	API Gr	avity of	Liquid/011
Flowing		ing) Ga	s Lift	OIL						35 E	600
Casing St	, ze ,,	Weight 14	it.	T.D.				orat	ions	To	
31	12	14		5"	38	00	34	<u> 83 -</u>	<i>-36</i> 83		_
	bing Size Weight		it	I.D. Set At			Per		ions	To	
21/2	<u></u>		· · · · · · · · · · · · · · · · · · ·		374	16/2		<u> 374</u>	0		
Pretest:										Dι	uration Hrs.
Starting	Date		Time		Ending	Date			Time		
Test:	P-4-	L - 11-0	A mina	9 Am	Padina	. Dota	<u> </u>	o a	Time 9	Du برسله	ration Hrs.
starting	Date _	J 7-00		OIL PRODUC				90	TIME /	V TV	24
Producing	, Wellh	ead Press		OIL PRODUC		tor Pres			· · · · · · · · · · · · · · · · · · ·	a Chal	
Casing:	<u> </u>		ig: 6		<u> </u>	1100	3541 0	2.	61 88L/L	ach Chol	G 21Se
Bbls./In.				Starting Gauge						Net Prod. Bbls.	
Size					Barrels		nding Gaus		Barrels		
	0120		1.000	2	2011010	1.000	1110	.00	Dailer	na cer	011
Pretest:	Į		ł				Ì	l		ŀ	
	20.2	نيو ومران ولا	, ,,	11		20					
Test:	250	2485	4	. 4		5	6			Ó	35
				[
Test:	1	<u> </u>		GAR PROPER	MTON ODG						
Orifice M	oten C	oppostion		GAS PRODUC		ERVED DA					
			_							_	*,
Pipe Tape Measuring	Dun	Flange	Taps:	Motor Pro	Differential: Static Meter-Prover-Tester Pressure Diff. Press.						
Device	Tee	ter Size	Size	In Water	In Merc	Peig or	ure 7pa\	DILL	. Press.	Cravity	Flowing Temp. (t)
Orifice	1.00	001 0110	0120	In the second	111,1101 0.	1 SIR UI			or (na)	uas (ug)	lemp. (t)
Meter						STATE	RECEIVI ATE CORPORATION		MICCION		
Critical	3										
	low Prover							18-88			
Orifice	rifice Vell Tester		-]		MAY 1		8 19	8,		
METT TEST	'QI.		1	L TOTAL D	ATTE CATO	II A TITONO	· /51				
Coeff. MC	תבי	Meter-Pro		GAS FLOW R Extensio		أشأنه فالمراجع والمراجع		ION DIV	ISION		
(Fb)(Fp)(hw x Pm		or (Fg)	FWRWH	Sansa		ation	Chart
NZC-PZ	UM SUZ	-1-0001(.0	<u>, 10, 7, 1 m/</u>	Y 114 X 1 111	. Taco	<u> </u>	FACCOL	Tru) racu	or (Fpv)	Factor(Fd)
									ľ		İ
Gas Prod. MCFD							Gas/C	Gas/Oil Ratio			Cubic Ft.
Flow Rate (R): Bbls./Day: (GOR) = per Bl											per Bhl
The undersigned authority, on behalf of the Company, states that he is duly authorized											
to make the above report and that he has knowledge of the facts stated therein, and that said report is true and correct. Executed this the 5 day of 11212 1988											
para repo	Y C TR	orde and	correct	. Executed	tnis the	e <u>_</u>	<u> </u>	da	y of	Zay.	19 <u>&&</u>
				Col	Kyn	Jan.	- 7		111.	14)	
For Offset Operator For State For Company											
										Corm C-5	(5/88) -+