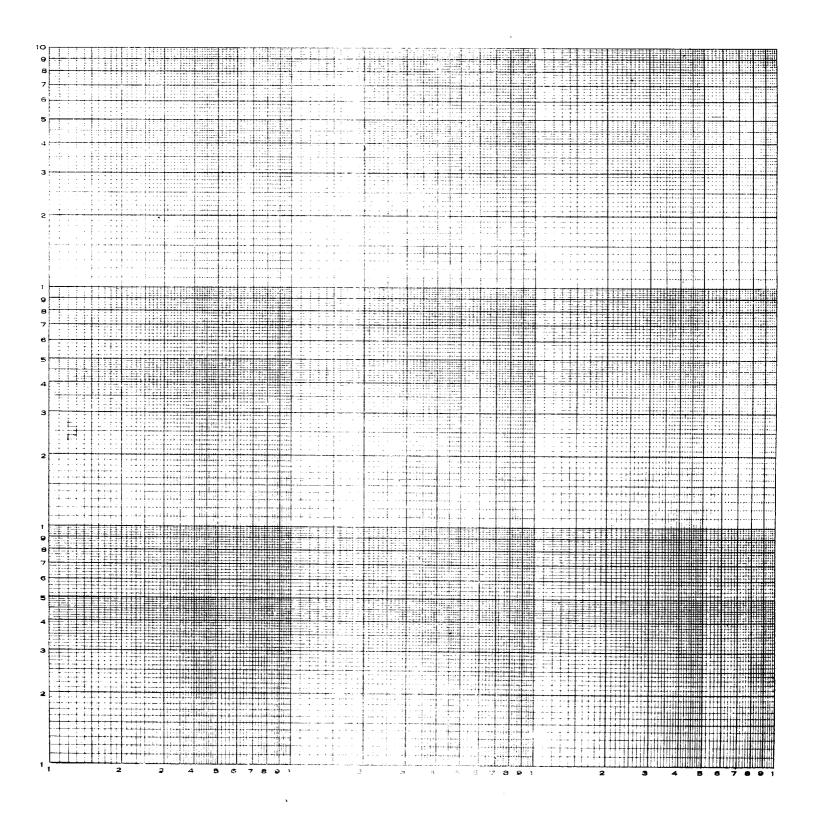
## NEW MEXICO OIL CONSERVATION COMMISSION Back Pressure Data Sheet

Poo	l: Bli	nebry			Dale	7-1	55			
Con	npany:	ontin <b>en</b>	tal vil	Le	ease: Havk b	-9		WellI	No6	
					wp. 21 Rge					
- Was For Barrier	<b>7</b> ID ca	sing set	@ 6076	; I	D tubing	OD tub	ing set @	<u> </u>		
Pay	zone fro	m _ <b>5000</b>	to_ <u>5</u> ين	; Separato	or gas gr.69	O Baron	neter rdg	•		
Res	ervoi <b>r te</b>	mperatu	re	Produc	ced through:	csg <u>*</u>	tbg	•		
Ave	rage gas	/liquid r	atio durin	g test:	Cu.ft./bb					
				OBSE	ERVED DATA		ng		PSIA	
Run	Orifice Size	Orifice x Line	Static			$\begin{array}{c} {\sf Casing} \\ {\sf P_{WC}} \end{array}$	Tubing Pwc		wellhead	
1 2			475 475 475	7"	1086.02 1075.02 1075.02		· · · · · · · · · · · · · · · · · · ·	1	ეცი 330 330	
			D.	ATA FOR	PLOTTING (	CURVE				
	R N	un o.		ry Rate			2 - Ps housands			
	1 1291 3,226,617 2 1512 4,111,903 3 1680 4,142,266									
	5	Absolu	te Open F	`low ]	1.750	M(	CF			
			hereby so		ffirm that, to	the best	of my kı	nowledge	e, the	
Nar	ne: U	),B.((	LL		Position:					
C 01	nhama: 📅	queruen	tal vil	बळ्डे≱ः .	Address:	_30X 0ö	, cunic	:e, N.	<u> </u>	



## NEW MEXICO

Gas Well Pla

Gas Well Plat

OIL CONSERVATION COMMISSION	:	light + F	5	100	* 1 . 6 pm	CCC	
		-5 1	,	,			

		Date 08/22/55	24
Continental	Hawk B-9	6	· 24
Operator	Lease	Well No.	
Name of Producing Form	mation_Blinebry	Pool Blinebry	
No. Acres Dedicated to	the Well 160	· 	

SECTION 9	TOWNSH	IP21	_range37
• 4	<ul><li>5</li></ul>		
• 9	<b></b>		

I hereby certify that the information given above is true and complete to the best of my knowledge.

Position <u>District Superintendent</u>
Representing <u>Continental Oil Co.</u>
Address <u>Box 68. Eunice. N. M.</u>

## INSTRUCTIONS

1.	Is this	gas	well	a	dual	completion?	Yes	✓ No

2.	If the	answei	r to	Quest	ion	1 is	Yes,	are	there	any
	other	dually	con	nplete	d w	ells	within	the	dedic	ated
	acrea	ge?	Y	es			No		V	

A separate plat must be filed for each gas well, outlining the area dedicated to such well and showing the location of all other wells (oil and gas) within the outlined area.

Mail in duplicate to the district office for the district in which the well is located.