28b. Producti Date First	Test Date	Hours	Test						
ProJuced	, cor bate	Tested	Production	Oii BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method
Choke	Tbg. Press	Csg.	24 Hr.	Oil	Gas				
Size	Flwg. Si	Press.	Rate	BBL	MCF	Water BBL	Gas : Oil Ratio	Well Status	
28c. Production		<u> </u>					L		
Date First	Test Date	Hours	Test		<del></del>			· <del></del>	· · · · · · · · · · · · · · · · · · ·
Produced		Tested	Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method
Choke Size	Tbg. Press	Csg.	24 Hr.	Oil	Gas	Water	Gas : Oil	Well Status	
	Flwg.	Press.	Rate	BBL	MCF	BBL	Ratio	Well Status	
9. Disposition Sold							<u> </u>	I	
0. Summary o							<del></del>		31. Formation (Log) Markers
Show all in tests, include and recover	portant zones ling depth inte ries.	of porosity rval tested,	and contents cushion used	thereof: Co , time tool o	red intervals and a pen, flowing and a	all drill-stem shut-in pressu	res		, s,
Formation	Тор	Bottom			<del></del>	<b></b>	Т	Тор	
	, op	Bottom	Desci	riptions, Con	itents, etc.	Na	ıme	Meas. Depth	
1						Delaware Bong Soring		5197	
	I	1				Bone Spring		9280	
		ĺ				Third Bone S Wolfcamp	Spring	11994 12970	
								.25.5	
							1		
							1		
									•
		1							
İ									
Additional som									
Additional ren	iarks (include	plugging pr	ocedure):						
Circle enclose									
Electrical/M Sundry Noti	echanical Log ce for pluggin	s (1 full set g and ceme	req'd) nt verification	2. 6.	Ge அம் Report Core Analysis		DST Report Other	4.	Directional
hereby certify t	hat the foregoir	ng and attach	ed information	is complete	and correct as dete	rmined from al	l available rece	rds /see attach	and to the same of
lame ( <i>please p</i>		Francis	_						ed the security right
Signature Mike Zuam						Title Agent			
	1001 and Title 42				/ person knowingly a				