	iction - Inte		<b>—</b>								
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method		
Thoke lize	Tbg Press. Flwg S1	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Otl Ratio	Well Status			
8c. Prod	uction - Inte	erval D						_			
Oute First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method		
hoke ize		Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status			
9. Disp	/	Sas (Sold,	used for fuel,	vented, e	tc.)						
O. Sum	mary of Por	ous Zones	(Include Aq	uifers):			.,,	31. Format	ion (Log) Markers		
tests,	v all import including of recoveries.	ant zones lepth inter	of porosity val tested, cu	and conte shion used	nts thereof:	Cored intervopen, flowing	als and all drill-ste and shut-in pressur	es es			
Form	nation	Top Botto			Descriptions, Contents, etc.				Name		
								Graybu San An Gloriet: Yeso	dres	2204' 2589' 4016' 4076'	
#26 #26	(A) - No p (B) - Evide	roof four ence that	le plugging point that these perfs these perfs	e perfs ex do exist.	cist.						
☐ Ele	ectrical/Med	chanical L	been attached ogs (1 full se	t req'd.)		the appropriseologic Reportant	ort DST Repo	rt Direction	nal Survey		
4. I here	by certify th	nat the for	egoing and at	tached inf	ormation is	complete and			ble records (see attached in	structions)*	
Name	(please pri	nt) Diana	J. Briggs	2				luction Analyst	<u> </u>		
	/ / ^	\ A \	y / 1	, ,		A A !		Date 11/02/2007			

(Form 3160-4, page 2)