*(See instructions and spaces for additional data on page 2)

SI

FARMINGTON FIELD DITTLE

BY: William Tambekon 2

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28b. Production Date First	Test Date	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method	
Produced	rest Bate	Tested	Production	BBL	MCF	BBL	Corr. API	Gravity		
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas/Oil	Well Status	<u> </u>	
Size	Flwg.	Press.	Rate	BBL	MCF	BBL	Ratio	The state of the s		
	SI									
28c. Productio	on - Interval D									
Date First	Test Date	Hours	Test	Oil	Gas	Water	Oil Gravity Corr. API	Gas	Production Method	
Produced		Tested	Production	BBL	MCF	BBL		Gravity		
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status		
)12C	SI SI	1 1033.	reace >	1500	INICI	DDL	Tallo			
20. Diamonitio	m of Coo (Solid	unad fou final a								
e9. Dispositio	on of Gas <i>(Solid,</i>	usea jor juei,	veniea, eic.)			so	old			
30. Summary	Summary of Porous Zones (Include Aquifers):						31. Formation (Log) Markers			
							(
	nportant zones of epth interval test									
recoveries.	epin miervaries	ica, cusinon us	icu, time toot opt	in, nowing a	and Snut-in j	pressures and	u	ļ		
				[· · · · ·				-		Тор
Formati	ion	Тор	Bottom	Descriptions, Contents, etc.				Name		Meas. Depth
Ois Als		2112	2299 White, cr-gr ss						Oio Alama	
Ojo Ala Kirltar		2112 2300	2894	White, cr-gr ss				Ojo Alamo Kirltand	2112 2300	
Kiinai	ilu	2300	2054	Gry sh interbedded w/tight, gry, fine-gr ss. Dk gry-gry carb sh, coal, grn silts, light-med gry, tight, fine gr			:	Kiritanu	2300	
Fruitla	1	2895	3231	SS.				Fruitland	2895	
Pictured (3232	3372	Bn-Gry, fine grn, tight ss.					Pictured Cliffs	3232
Lewi	S	3373	4169	Shale w/ siltstone stingers					Lewis	3373
Chacr	ra	4170	4743	Gry fn grn silty, glauconitic sd stone w/ drk gry shale				Chacra	4170	
Mesa Ve	erde	4744	5012	Light gry, med-fine gr ss, carb sh & coal				Mesa Verde	4744	
Menef	fee	5013	5397	Med-dark gry, fine gr ss, carb sh & coal				Menefee	5013	
				Med-light gry, very fine gr ss w/ frequent sh breaks in lower						
Point Loc	i	5398	5799	part of formation				Point Lookout	5398	
Mance	os	5800	6651	Dark gry carb sh. Lt. gry to brn calc carb micae gluae silts & very fine gry gry ss			.	Mancos	5800	
Gallu	ıp	6652	7391	Lt. gry to orn cate care micae grade sitts & very line gry gry ss w/ irreg. interbed sh.			8	Gallup	6652	
Greenh	orn	7392	7448	Highly cale gry sh w/ thin Imst.				Greenhorn	7392	
Graner	ros	7449	7503	Dk gry shale, fossil & carb w/ pyrite incl. Lt to dark gry foss carb sl calc sl sitty ss w/ pyrite incl thin sh bands cly Y shale breaks				Graneros	7449	
Dakot	ta	7504	7712					Dakota	7504	
				Interbe	ed grn, brn &	red waxy sh &	& fine to coard grn ss			,
32. Additiona	al remarks (inclu	ide plugging pr	ocedure):							
								•		
		Thi	o io o Plane	o Moso	vordo/Dr	noin Dak	ota haina aam	minaled n	er DHC 3910AZ	
		1111	S IS a Diaill	O INIESA	veruerba	asiii Dak	ota being com	mingleu p	er DNG 39 WAZ	
33. Indicate which items have been attached by placing a check in the appropriate boxes:										
		nical Logs (1 full set req'd.)						T Report Directional Survey		
	Notice for plugg					e Analysis	Ot			
34. I hereby o	certify that the fo	oregoing and at	tached informati	on is compl	ete and corre	ect as detern	nined from all availab	le records (sce	attached instructions)*	
Name	e (please print)		Den	sie Jour	rney		Title	St	taff Regulatory Techn	ician

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

Date

3/2/2015

Signature