12010	SAMPLE	R DATA	Do	nte 7/23	/69	Ticket Number	035710		gal Lo	ķ
ampler Pressure ecovery: Cu. Ft. G				nd Job OPEN	I HOLE	Halliburto District	EUNICE		Legal Location Sec Twp Rng	
cc. Oil cc. Water			 	ester E. F	INGLAND	Witness	MR. L. L	1 1	9.	Lease
cc. Mud	id cc		1 6	rilling ontractor CAC				c	36	Name
Gravity				EQU	IPMENT	& HOLE	DATA			•
Gas/Oil Ratio		cı	u. ft./bbl. Fo	ormation Tested_ evation	2077			Ft.	148	
	RESISTIVI	TY CHLO	DIDE N	et Productive Int II Depths Measur	ervol 6	lv Rushing	r	Ft.		
- N.	@ _	•=		otal Depth		9		Ft,	29E	
				ain Hole/Casing						١,
Recovery Mud	@ _			rill Collar Lengtl	701	1,D,	2 3"			<
Recovery Mud Filtro				-	477					Yell
Mud Pit Sample	@		1	rill Pipe Length		3' - 1897'		Ft.	1	Well No.
Mud Pit Sample Fill	trate	°F		ocker Depth(s)				Ft.	Ι.	
Mud Weight	10.2	vis	cp D	epth Tester Valv	e100.					
TYPE Cushion	AMOUNT None	Ft.	Depth Back Pres. Valve		Surface Choke 5/8	Bott Cho	om ike 5/8"			Tes
Recovered	20 Feet o	of drillin	g mud.					Mea.	Field Area	Test No.
			<u> </u>			•		ea. From		
Recovered	Feet o	Of							DOUBLE	
Recovered	Feet o	of						Tester V	F -	
Recovered	Feet o	of		· · · · · · · · · · · · · · · · · · ·				Valve	".T"	
								18	=	j
Recovered	Feet	of		·		·			Į.	Teste
	Feet o		ute first	flow with	weak blow	. Closed	tool for		" QUEEN	i ested inte
Remarks Too	ol opened f	or 23 min						÷ 45	Į.	Tested luter Adi
Remarks Too	ol opened for	or 23 min	. Reoper	ned tool fo	r 63 minut	e second	flow with	÷ 45	QUEEN	1 ested TuterAdi
Remarks Too	ol opened for	or 23 min	. Reoper	ned tool fo	r 63 minut	e second	flow with	÷ 45	Į.	l ested Tuter Adi
Remarks Too	ol opened for	or 23 min	. Reoper	ned tool fo	r 63 minut	e second	flow with	÷ 45	QUEEN Coun	lested litter Adi
Remarks Too minute firs blow throug	ol opened for the closed in the closed in the chount test.	or 23 min n pressure Closed to	. Reoper	ned tool fo	r 63 minut	e second	flow with	45 n weak	QUEEN County	lested interval
Remarks Too	ol opened for closed in the cl	or 23 min	Reoper	ned tool fo	r 63 minut	e second	flow with	2 45 n weak	QUEEN County	l ested interval
Remarks Too minute firs blow throug	ol opened for closed in the cl	or 23 min n pressure Closed to	Reoper	med tool fo o minute fi	r 63 minut nal closed Gauge No.	e second in press	flow with	45 n weak	QUEEN County CHAV	1 ested Interval
Remarks Too minute firs blow throug TEMPERATURE	ol opened for closed in the cl	or 23 min n pressure Closed to	Reoper	med tool for minute first state of the second secon	r 63 minut nal closed Gauge No.	e second in press	flow with	45 n weak	QUEEN County	lested interval
Remarks Too minute firs blow throug	ol opened for closed in the cl	or 23 min n pressure Closed to	Reoper ool for 45 Gauge No.	med tool for minute first state of the second secon	r 63 minut nal closed Gauge No.	e second in press	flow with ure. Tool Opened 18	45 n weak AE XXXX 7 P.M. XXXX	QUEEN County	lested interval
Remarks Too minute firs blow throug TEMPERATURE Est. °F.	ol opened for closed in the cl	or 23 min n pressure Closed to	Gauge No. Depth:	med tool for minute first state of the second secon	r 63 minut nal closed Gauge No.	e second in press Ft. Hour Clock	flow with ure. Tool Opened 180 Tool Closed 21	45 n weak XXXX 7 P.M. XXXX 03 P.M.	QUEEN County	
Remarks Too minute firs blow throug TEMPERATURE	ol opened for the closed in th	or 23 min n pressure Closed to 636 887 Ft. 2 Hour Clock	Gauge No. Depth:	35 1925 12 Hour Clock	r 63 minut nal closed Gauge No. Depth: Blanked Off	e second in press Ft. Hour Clock	flow with ure. Tool Opened 18	45 n weak AE XXXX 7 P.M. XXXX	QUEEN County	
Remarks Too minute firs blow throug TEMPERATURE Est. °F. Actual 79 °F.	Gauge No. 1 Depth: 1 Blanked Off N Press	or 23 min n pressure Closed to	Gauge No. Depth: Blanked Off	35 1925 12 Hour Clock Yes	r 63 minut nal closed Gauge No. Depth: Blanked Off Press	e second in press Ft. Hour Clock	flow with ure. Tool Opened 180 Tool Closed 21	45 n weak XXXX 7 P.M. XXXX 03 P.M.	QUEEN County CHAVES	
Remarks Too minute firs blow through TEMPERATURE Est. °F. Actual 79 °F.	Gauge No. 1 Depth: 1 Blanked Off N Press Field 1010	or 23 min n pressure Closed to 636 887 Ft. 2 Hour Clock To office 1017	Gauge No. Depth: Blanked Off Pre Field 1040	35 1925 Ft. 12 Hour Clock Yes Ssures Office	r 63 minut nal closed Gauge No. Depth: Blanked Off Press	e second in press Ft. Hour Clock	TIM Tool Opened 180 Closed 21 Reported	AE XXXX O7 P.M. XXXX O3 P.M. Computed	QUEEN County CHAVES	
Remarks Too minute firs blow through TEMPERATURE Est. °F. Actual 79 °F.	Gauge No. 1 Depth: 1 Blanked Off N Press Field 1010 23	or 23 min n pressure Closed to 636 887 Ft. 2 Hour Clock To office 1017 17	Gauge No. Depth: Blanked Off Pre Field 1040 32	35 1925 Ft. 12 Hour Clock Yes Sures Office 1036	r 63 minut nal closed Gauge No. Depth: Blanked Off Press	e second in press Ft. Hour Clock	TIM Tool Opened 180 Closed 21 Reported	AE XXXX O7 P.M. XXXX O3 P.M. Computed	QUEEN County	
Remarks Too minute firs blow throug TEMPERATURE Est. °F. Actual 79 °F. Initial Hydrostatic Too Initial Hydrostatic Too Initial Flow Initial Final	Gauge No. 1 Depth: 1 Blanked Off N Press Field 1010 23 23	or 23 min n pressure Closed to 636 887 Ft. 2 Hour Clock To Office 1017 17	Gauge No. Depth: Blanked Off Pre Field 1040 32 32	35 1925 Ft. 12 Hour Clock Yes ssures Office 1036 33 36	r 63 minut nal closed Gauge No. Depth: Blanked Off Press	e second in press Ft. Hour Clock	TIM Tool Opened 18 Tool Closed 21 Reported Minutes	AE XXXX O7 P.M. XXXX O3 P.M. Computed	QUEEN County CHAVES State	
Remarks Too minute firs blow through TEMPERATURE Est. °F. Actual 79 °F. Initial Hydrostatic Initial Hydrostatic Closed in	Gauge No. 1 Depth: 1 Blanked Off N Press Field 1010 23 23 58	or 23 min n pressure Closed to 636 887 Ft. 2 Hour Clock To or office 1017 17 17 17	Gauge No. Depth: Blanked Off Pre Field 1040 32 32 64	35 1925 Ft. 12 Hour Clock Yes Ssures Office 1036 33 36 66	r 63 minut nal closed Gauge No. Depth: Blanked Off Press	e second in press Ft. Hour Clock	Tool Opened 180 Closed 21 Reported Minutes 23	AE XXXX O7 P.M. XXXX O3 P.M. Computed	QUEEN County CHAVES State	
Remarks Too minute firs blow through TEMPERATURE Est. °F. Actual 79 °F. Initial Hydrostatic Initial Hydrostatic Closed in	Gauge No. 1 Depth: 1 Blanked Off N Press Field 1010 23 23 58 23	or 23 min n pressure Closed to 636 887 Ft. 2 Hour Clock To 1017 17 17 46 16	Gauge No. Depth: Blanked Off Pre Field 1040 32 32 64 32	35 1925 Ft. 12 Hour Clock Yes Office 1036 33 36 66 30	r 63 minut nal closed Gauge No. Depth: Blanked Off Press	e second in press Ft. Hour Clock	Tool Opened 180 Closed 21 Reported Minutes 23	AE XXXX O7 P.M. XXXX O3 P.M. Computed	QUEEN County CHAVES State	
Remarks Too minute firs blow through TEMPERATURE Est. °F. Actual 79 °F. Initial Hydrostatic Initial Final Closed in Closed in Property Flow Initial Final Final Final Final Final Final	Gauge No. 1 Depth: 1 Blanked Off N Press Field 1010 23 23 58 23 23	or 23 min n pressure Closed to 636 887 Ft. 2 Hour Clock to office 1017 17 17 46 16 16	Gauge No. Depth: Blanked Off Pre Field 1040 32 32 64 32 32	35 1925 Ft. 12 Hour Clock Yes Sources 1036 33 36 66 30 34	r 63 minut nal closed Gauge No. Depth: Blanked Off Press	e second in press Ft. Hour Clock	Tool Opened 180 Closed 210 Reported Minutes 23 45	AE XXXX O7 P.M. XXXX O3 P.M. Computed	QUEEN County CHAVES State	lested Imeradi
Remarks Too minute firs blow through TEMPERATURE Est. °F. Actual 79 °F. Initial Hydrostatic Time of the property of the p	Gauge No. 1 Depth: 1 Blanked Off N Press Field 1010 23 23 58 23	or 23 min n pressure Closed to 636 887 Ft. 2 Hour Clock To 1017 17 17 46 16	Gauge No. Depth: Blanked Off Pre Field 1040 32 32 64 32	35 1925 Ft. 12 Hour Clock Yes Office 1036 33 36 66 30	r 63 minut nal closed Gauge No. Depth: Blanked Off Press	e second in press Ft. Hour Clock	Tool Opened 180 Tool Closed 21 Reported Minutes 23 45 63	AE XXXX O7 P.M. XXXX O3 P.M. Computed	QUEEN County CHAVES State	
Remarks Too minute firs blow through TEMPERATURE Est. °F. Actual 79 °F. Initial Hydrostatic Time of the property of the p	Gauge No. 1 Depth: 1 Blanked Off N Press Field 1010 23 23 58 23 23	or 23 min n pressure Closed to 636 887 Ft. 2 Hour Clock to office 1017 17 17 46 16 16	Gauge No. Depth: Blanked Off Pre Field 1040 32 32 64 32 32	35 1925 Ft. 12 Hour Clock Yes Sources 1036 33 36 66 30 34	r 63 minut nal closed Gauge No. Depth: Blanked Off Press	e second in press Ft. Hour Clock	Tool Opened 180 Tool Closed 21 Reported Minutes 23 45 63	AE XXXX O7 P.M. XXXX O3 P.M. Computed	QUEEN County CHAVES	
Remarks Too minute firs blow through TEMPERATURE Est. °F. Actual 79 °F. Initial Hydrostatic Temps Flow Initial Final Closed in Property Flow Initial Final Closed in Property Flow Initial Final	Gauge No. 1 Depth: 1 Blanked Off N Press Field 1010 23 23 58 23 86	or 23 min n pressure Closed to 636 887 Ft. 2 Hour Clock to office 1017 17 17 46 16 16	Gauge No. Depth: Blanked Off Pre Field 1040 32 32 64 32 32	35 1925 Ft. 12 Hour Clock Yes Sources 1036 33 36 66 30 34	r 63 minut nal closed Gauge No. Depth: Blanked Off Press	e second in press Ft. Hour Clock	Tool Opened 180 Tool Closed 21 Reported Minutes 23 45 63	AE XXXX O7 P.M. XXXX O3 P.M. Computed	QUEEN County CHAVES State	
Remarks Too minute firs blow through TEMPERATURE Est. °F. Actual 79 °F. Initial Hydrostatic Time of the property of the p	Gauge No. 1 Depth: 1 Blanked Off N Press Field 1010 23 23 58 23 23 86	or 23 min n pressure Closed to 636 887 Ft. 2 Hour Clock to office 1017 17 17 46 16 16	Gauge No. Depth: Blanked Off Pre Field 1040 32 32 64 32 32	35 1925 Ft. 12 Hour Clock Yes Sources 1036 33 36 66 30 34	r 63 minut nal closed Gauge No. Depth: Blanked Off Press	e second in press Ft. Hour Clock	Tool Opened 180 Tool Closed 21 Reported Minutes 23 45 63	AE XXXX O7 P.M. XXXX O3 P.M. Computed	QUEEN County CHAVES State	