FLUIC	SAMI		A .	Date 7-	23-73	<b>Ticket</b> Number	38764	.7	Legal   Sec
Sampler Pressure		80P.S.I.G	. at Surface	Kind		Halliburtor	1		Location Twp Rr
Recovery: Cu. Ft. (	Gas	0		of Job OPI	EN HOLE	District	ARTES	IA	감향
cc. Oil	<del></del>	2100		Талья МО	. SUESS	147.	Mn ¬	ONALDSON	ğ
cc. Wate		2100			. 50E35	Witness	rik. D	ONALDSON	-
cc. Mud	uid cc	2100		Drilling Contractor ARI	DRILLING	COMPANY	IC	S	1
Gravity					UIPMENT		DATA		1
Gas/Oil Ratio				Formation Teste	37-	itoya		·	<b>┤</b> μ
				Elevation	275	8' GL		Ft.	9
	RESI	STIVITY CH		Net Productive I				Ft.	5
		co	NTENT	All Depths Meas	ured From Ke 1	.ly Bushing	12'		S
Recovery Water		@ °F	ppm	Total Depth				Ft.	1
Recovery Mud		@ °F.		Main Hole/Casii	•	'/8''			26
Recovery Mud Filtre		@ °F	ppm	Drill Collar Leng			2.25"		£
Mud Pit Sample		@ °F.	•	Drill Pipe Lengt			3.826		
Mud Pit Sample Fil	trate	^ =	'	Packer Depth(s)_		7' - 5793'		Ft.	
Mud Weight		9.5 vis		Depth Tester Va				Ft.	┨
TYPE Cushion	AMOUNT	Ft.	Depth Back Pres. Valve		Surface Choke 1"	ADJ. Chok		···	
Recovered	489 Fe	eet of Water c	ut drilli	ng mud				₹	Field Area
	200 =							Mea. F	
Recovered	390 Fe	eet of Water						From	1
Dogovorod	-	ant of			•				1_
Recovered	F6	eet of					<del></del>		II M
Recovered	F,	eet of						Tester Valve	WILDCAT
									>
								i	11-
Recovered	Fe	eet of							
Recovered									
		eet of for 15 minu	te first :	flow with a	ı weak blow	increasing	g to f	air blow	
Remarks Opena	ed tool	for 15 minu							
Remarks Opena	ed tool								
Remarks Openo	ed tool	for 15 minu	for 32 m	inute initi	ial closed	in pressur	e. Re	opened	r
Remarks Openo	ed tool	for 15 minu	for 32 m	inute initi	ial closed	in pressur	e. Re	opened	r co
Remarks Openo	ed tool nutes.	for 15 minu	for 32 m	inute init	ial closed ow increasi	in pressur	e. Re	opened	T County
Remarks Openain 8 min tool for	ed tool nutes.	for 15 minu Closed tool ute second	for 32 m	inute init	ial closed ow increasi	in pressur	e. Re	opened	T County
Remarks Openain 8 min tool for	ed tool nutes. r 59 min	for 15 minu Closed tool ute second	for 32 m	inute initi	ial closed ow increasi osed in pre	in pressur	e. Re	opened	I County
Remarks Openain 8 min tool for	ed tool nutes.	for 15 minu Closed tool ute second d tool for	for 32 m	inute initia weak bloosecond clo	ial closed ow increasi	in pressur	e. Re	opened	County
n 8 minutes	ed tool nutes. r 59 min	for 15 minu Closed tool ute second d tool for	for 32 m	inute init:  a weak blo second clo  90 58391 <sub>Ft.</sub>	ial closed ow increasi osed in pre	in pressureng to fair ssure.	e. Re	opened in 15	County
n 8 min tool for minutes	ed tool nutes. r 59 min . Close Gauge No. Depth:	for 15 minu Closed tool ute second: d tool for  281 5775' Ft. 12 Hour Clock	for 32 m flow with 60 minute Gauge No.	inute init:  a weak blo second clo  90 58391 Ft. 24 Hour Clock	ial closed  ow increasi  os ed in pre  Gauge No.  Depth:	in pressure  ng to fair  ssure.  Ft.  Hour Clock	e • Re blow	opened in 15	County CHAVES
n 8 minutes	ed tool nutes. r 59 min . Close	for 15 minu Closed tool ute second: d tool for  281 5775' Ft. 12 Hour Clock	for 32 m flow with 60 minute	inute init:  a weak blo second clo  90 58391 <sub>Ft.</sub>	ial closed ow increasi os ed in pre	in pressure  ng to fair  ssure.  Ft.  Hour Clock	blow  Tool Opened	opened in 15 TIME  XXXX 4:35 P.M.	County
in 8 min tool for minutes.  TEMPERATURE  Est. °F.	ed tool nutes. r 59 min . Close Gauge No. Depth:	for 15 minu Closed tool ute second d tool for  281 5775' Ft. 12 Hour Clock NO	for 32 m; flow with 60 minute  Gauge No. Depth: Blanked Off	inute init:  a weak blo second clo  90 5839' <sub>Ft</sub> . 24 Hour Clock YES	w increasi sed in pre Gauge No. Depth: Blanked Off	in pressure  ng to fair  ssure.  Ft.  Hour Clock	blow  Tool Opened	opened in 15 TIME  XXXX 4:35 P.M.  XXXX	County
n 8 min tool for minutes	ed tool nutes. r 59 min . Close Gauge No. Depth: Blanked Off	for 15 minu Closed tool ute second d tool for  281 5775' 12 Hour Clock NO	for 32 m; flow with 60 minute  Gauge No. Depth:  Blanked Off	a weak blo second clo 90 5839' <sub>Ft.</sub> 24 Hour Clock YES	w increasi sed in pre Gauge No. Depth: Blanked Off	in pressure  ng to fair  ssure.  Ft.  Hour Clock 1	blow  Tool Opened	opened in 15 TIME  XXXX 4:35 P.M.	County
in 8 minutes  TEMPERATURE  Est. °F.  Actual 115 °F.	ed tool nutes. r 59 min . Close Gauge No. Depth: Blanked Off Pr Field	for 15 minu Closed tool ute second d tool for  281 5775' Ft. 12 Hour Clock NO  ressures Office	for 32 m: flow with 60 minute  Gauge No. Depth: Blanked Off Pre Field	inute init:  a weak blo second clo  90 5839¹ <sub>Ft.</sub> 24 Hour Clock YES  ssures  Office	w increasi sed in pre Gauge No. Depth: Blanked Off	in pressure  ng to fair  ssure.  Ft.  Hour Clock	blow  Tool Deened  ool Closed Reported	opened in 15  TIME  XXXX 4:35 P.M.  XXXX 7:21 P.M.  Computed	County
in 8 min tool for minutes  TEMPERATURE  Est. °F.  Actual 115 °F.	ed tool nutes. r 59 min . Close Gauge No. Depth: Blanked Off Pr Field 2878	for 15 minu Closed tool ute second d tool for  281 5775 Ft. 12 Hour Clock NO  ressures Office 2889	for 32 m; flow with 60 minute  Gauge No. Depth:  Blanked Off  Pre Field 2948	inute init:  a weak blo second clo  90 5839¹ <sub>Ft.</sub> 24 Hour Clock YES  ssures  Office 2924	w increasi sed in pre Gauge No. Depth: Blanked Off	in pressure  ng to fair  ssure.  Ft.  Hour Clock 1	blow  Tool Opened Tool Closed	opened in 15  TIME  XXXX 4:35 P.M.  XXXX 7:21 P.M.	County CHAVES
in 8 min tool for minutes  TEMPERATURE  Est. °F.  Actual 115 °F.	ed tool nutes. r 59 min . Close Gauge No. Depth: Blanked Off Pr Field 2878 84	for 15 minu Closed tool ute second d tool for  281 5775' 12 Hour Clock NO  ressures Office 2889 63	for 32 m; flow with 60 minute  Gauge No. Depth:  Blanked Off  Pre Field 2948 104	inute init:  a weak blo second clo  90 5839¹ <sub>Ft.</sub> 24 Hour Clock YES  ssures  Office 2924 98	w increasi sed in pre Gauge No. Depth: Blanked Off	in pressure  ng to fair  ssure.  Ft.  Hour Clock 1	blow  Tool Dened  ool Closed Reported  Minutes	opened in 15  TIME  XXXX 4:35 P.M.  XXXX 7:21 P.M.  Computed  Minutes  ———	County
in 8 min tool for minutes  TEMPERATURE  Est. °F.  Actual 115 °F. Initial Hydrostatic S Flow Initial Final	ed tool nutes. r 59 min . Close Gauge No. Depth: Blanked Off Pr Field 2878 84 190	for 15 minu Closed tool ute second d tool for  281 5775' 12 Hour Clock NO  ressures  Office 2889 63 198	for 32 m; flow with 60 minute  Gauge No. Depth:  Blanked Off  Pre Field 2948 104 209	a weak blo second clo  90 5839¹ <sub>Ft.</sub> 24 Hour Clock YES  ssures  Office 2924 98 230	w increasi sed in pre Gauge No. Depth: Blanked Off	in pressure  ng to fair  ssure.  Ft.  Hour Clock 1	blow  Tool Dened Tool Closed Reported Minutes 15	opened in 15  TIME  XXXX 4:35 P.M.  XXXX 7:21 P.M.  Computed  Minutes  15	County CHAVES
In 8 minutes tool for minutes tool for minutes.  TEMPERATURE  Est. °F.  Actual 115 °F.  Initial Hydrostatic Flow Initial Closed in Closed in	ed tool nutes. r 59 min . Close Gauge No. Depth: Blanked Off Pr Field 2878 84 190 2644	for 15 minu Closed tool ute second d tool for  281 5775 Ft. 12 Hour Clock NO  ressures	for 32 m; flow with 60 minute  Gauge No. Depth:  Blanked Off  Pre Field 2948 104 209 2714	a weak blo second clo  90 5839' <sub>Ft.</sub> 24 Hour Clock YES  ssures  Office 2924 98 230 2702	w increasi sed in pre Gauge No. Depth: Blanked Off	in pressure  ng to fair  ssure.  Ft.  Hour Clock 1	blow  Tool Dened  ool Closed Reported  Minutes	opened in 15  TIME  XXXX 4:35 P.M.  XXXX 7:21 P.M.  Computed  Minutes  ———	County CHAVES State
TEMPERATURE  Est. °F.  Actual 115°F.  Initial Hydrostatic Flow Initial Closed in Closed in	ed tool nutes. r 59 min . Close Gauge No. Depth: Blanked Off Pr Field 2878 84 190	for 15 minu Closed tool ute second d tool for  281 5775' 12 Hour Clock NO  ressures  Office 2889 63 198	for 32 m; flow with 60 minute  Gauge No. Depth:  Blanked Off  Pre Field 2948 104 209	inute init:  a weak blo second clo  90 5839¹ <sub>Ft.</sub> 24 Hour Clock YES  ssures  Office 2924 98 230 2702 260	w increasi sed in pre Gauge No. Depth: Blanked Off	in pressure  ng to fair  ssure.  Ft.  Hour Clock 1	Tool Dened Closed Reported Minutes 15 31	opened in 15  TIME  XXXX 4:35 P.M.  XXXX 7:21 P.M.  Computed  Minutes  15 32	County CHAVES
In 8 minutes  tool for minutes  TEMPERATURE  Est. °F.  Actual 115 °F.  Initial Hydrostatic Flow Initial Closed in Closed in Flow Final Final Final	ed tool nutes. r 59 min . Close Gauge No. Depth: Blanked Off Pr Field 2878 84 190 2644 253	for 15 minu Closed tool ute second d tool for  281 5775 Ft. 12 Hour Clock NO  ressures	for 32 m: flow with flow w	a weak blo second clo  90 5839' <sub>Ft.</sub> 24 Hour Clock YES  ssures  Office 2924 98 230 2702	w increasi sed in pre Gauge No. Depth: Blanked Off	in pressure  ng to fair  ssure.  Ft.  Hour Clock 1	Tool Dened Closed Reported Minutes 15 31 60	opened in 15  TIME  XXXX 4:35 P.M.  XXXX 7:21 P.M.  Computed  Minutes  15 32 59	County CHAVES State NEW
in 8 min tool for minutes  TEMPERATURE  Est. °F.  Actual 115 °F.  Initial Hydrostatic Flow Initial Closed in Closed in Initial	ed tool nutes. r 59 min . Close Gauge No. Depth: Blanked Off Pr Field 2878 84 190 2644 253 442	for 15 minu Closed tool ute second d tool for  281 5775' Ft. 12 Hour Clock NO  ressures  0ffice 2889 63 198 2667 227 438	for 32 m: flow with flow w	90 5839 <sup>1</sup> Ft. 24 Hour Clock YES ssures Office 2924 98 230 2702 260 471	w increasi sed in pre Gauge No. Depth: Blanked Off	in pressure  ng to fair  ssure.  Ft.  Hour Clock 1	Tool Dened Closed Reported Minutes 15 31	opened in 15  TIME  XXXX 4:35 P.M.  XXXX 7:21 P.M.  Computed  Minutes  15 32	County CHAVES State NEW
in 8 min tool for minutes  TEMPERATURE  Est. °F.  Actual 115 °F.  Initial Hydrostatic Flow Initial Closed in Closed in Initial Closed in Initial Closed in	ed tool nutes. r 59 min . Close Gauge No. Depth: Blanked Off Pr Field 2878 84 190 2644 253 442	for 15 minu Closed tool ute second d tool for  281 5775' Ft. 12 Hour Clock NO  ressures  0ffice 2889 63 198 2667 227 438	for 32 m: flow with flow w	90 5839 <sup>1</sup> Ft. 24 Hour Clock YES ssures Office 2924 98 230 2702 260 471	w increasi sed in pre Gauge No. Depth: Blanked Off	in pressure  ng to fair  ssure.  Ft.  Hour Clock 1	Tool Dened Closed Reported Minutes 15 31 60	opened in 15  TIME  XXXX 4:35 P.M.  XXXX 7:21 P.M.  Computed  Minutes  15 32 59	County CHAVES State
In 8 min tool for minutes  TEMPERATURE  Est. °F.  Actual 115 °F.  Initial Hydrostatic Closed in	ed tool nutes. r 59 min . Close Gauge No. Depth: Blanked Off Pr Field 2878 84 190 2644 253 442	for 15 minu Closed tool ute second d tool for  281 5775' Ft. 12 Hour Clock NO  ressures  0ffice 2889 63 198 2667 227 438	for 32 m: flow with flow w	90 5839 <sup>1</sup> Ft. 24 Hour Clock YES ssures Office 2924 98 230 2702 260 471	w increasi sed in pre Gauge No. Depth: Blanked Off	in pressure  ng to fair  ssure.  Ft.  Hour Clock 1	Tool Dened Closed Reported Minutes 15 31 60	opened in 15  TIME  XXXX 4:35 P.M.  XXXX 7:21 P.M.  Computed  Minutes  15 32 59	County CHAVES State NEW
remarks Opens in 8 min tool for minutes  TEMPERATURE  Est. °F.  Actual 115 °F.  Initial Hydrostatic  Temperature  Flow Initial Final Closed in Closed in Closed in Flow Initial Final Closed in Flow Flow Initial Final Final Closed in Final Flow Flow Flow Final Final Flow Flow Flow Final Final Flow Flow Flow Flow Flow Flow Flow Flow	ed tool nutes. r 59 min . Close Gauge No. Depth: Blanked Off Pr Field 2878 84 190 2644 253 442	for 15 minu Closed tool ute second d tool for  281 5775' Ft. 12 Hour Clock NO  ressures  0ffice 2889 63 198 2667 227 438	for 32 m: flow with flow w	90 5839 <sup>1</sup> Ft. 24 Hour Clock YES ssures Office 2924 98 230 2702 260 471	w increasi sed in pre Gauge No. Depth: Blanked Off	in pressure  ng to fair  ssure.  Ft.  Hour Clock 1	Tool Dened Closed Reported Minutes 15 31 60	opened in 15  TIME  XXXX 4:35 P.M.  XXXX 7:21 P.M.  Computed  Minutes  15 32 59	County CHAVES State NEW