Willard C. Dranks

GEOLOGY - DIL OPERATOR

BOX 144

BRIGGSDALE, COLO.

3eqt. 24, 1964

50.332/

Mew Mexico Oil and Gas Cormission Santa Fe, Mew Mexico

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Acceptance of

9a: <u>La9aa No. 1 well</u> SEM! Rec. 19 Twp. 27N 9. 22 E. Colfax County

Oger Gir:

Enclosed are three forms C-103 reporting my last work on the captioned well which I checked on dept. Lith the york having been done in August and deptember costing me 34,400.00 while reaming and conditioning the hole which should some caving with the caple tool rig that was moved out because of this caving before it became severe. The hole is in good condition and I am now checking on a rig that is in excellent condition to finish this well.

However, with your permission, I have made another location on the forty acres diagonally offsetting the LaRoe Mo. 1 well which I am now having the engineer survey and a plugging cord prepared as we are confident of a producing well in the LaRoe Mo. 1 which we will finish before drilling the other location. But in order to save standay costs while processing the location and plugging bond after the Mo. 1 has been finished to the point of moving a completion rig to location, we would like to have the other location ready to go an that the rig could be moved over impositely without having to pay standby charges while processing this location.

I have the funds necessary for the second well and to finish the first in which I have the greatest faith as not one negative feature has soom up in this well, no water at all and formations in place with some rich cetroleum gas showing and some oil that is of good gravity having not been effected by the volcanic action as was the case in my well 27 miles to the south. This was my only doubt in regard to the outcome of the LaRoe Wo. I but finding this structure extending away from all volcanic action I believed it worth every effort to drill and produce.

In the LaRoe No. 1 I believe that the next core will but us into the producing zone which I was afraid to tap because of the lack of experience or part of the contractor who was not an oil well driller as he calimed to be prior to moving on location. Human cinders aren't pleasant to mandle and I was debiour of the effectiveness of his blowout preventor under a head of pas. I will handle that well safely regardless of the cost or precedition necessary to make it safe.

Plasse wear with me a bit longer and I will have a rew oil field in your state.

Yours very troly,

Triendo who

NUMBER OF COPIE		
DIS	TRIBUTION	
SANTA FE		
FILE		
U.S.G.S.		
LAND OFFICE		
TRANSPORTER	OIL	
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NEW MEXICO OIL CONSERVATION COMMISSION

FORM C-103

LAND OFFICE	MISCELLANEOUS REPORTS ON WELLS											
PROPATION OF	PICE	(Submit to appropriate District Office as per Commission Rule 1106)										
Name of Company Millard C. Franks Address Box 144, Bringsdale, Colo												
Lease LaRo		ino .		Well No.	Unit	Letter		Township 27 N	dare, co.	Rans	ge 2 E NMPH	
Date Work Performed Sept. 15, 1504 Pool Bildcat				cat	-		(County [Olfax	<u> </u>	·		
THIS IS A REPORT OF: (Check appropriate block)												
Beginning Drilling Operations Casing Test and Cement Job Other (Explain):												
Plugging Remedial Work Reading and one core												
I moved the rig in as stated in my last report and proceeded to ream the hole drilled by the coole tool from 1295' to 1755, then ran a core too early to pick up the main sand body which I considered to be the safe thing to do so as not to pass up any formation of importance. At this time I realized that the contractor did not have the ability to handle a heavy head of gas which I expect in this well so I moved him off location after many days of patiently hoping that he could perform. This well has every indication of being a producing well despite my many setbacks in getting it down because of drillers who lacked experience but the job will be completed within the next short while as I have the funds and am searching for the type of rig that I must have to do the work as it should be. The well is full of heavy mud and protected by a tightly secured cap, the mud being of 44 viscosity to stop the caing experienced with the caple tool rig.												
Witnessed by Position						Company						
Stillaut to Franks Of REMEDIAL WORK REPORTS ONLY								<u>. </u>				
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D F Elev.		T D		PBTI	PBTD		Producing		Interval Co		ompletion Date	
Tubing Diame	ter		Tubing Depth	<u></u>	Oil S		ng Diamet	er	Oil Strin	Oli String Depth		
Perforated Int	erval(s)		<u> </u>		L							
Open Hole Int	erval				1	Produci	ng Format	cion(s)				
				RESUL	TS OF	WORK	OVER				· · · · · · · · · · · · · · · · · · ·	
Test	Date of Test		Oil Production BPD		Gas Product			roduction PD	GOR Cubic feet/I	Вы	Gas Well Potential MCFPD	
Before Workover					•							
After Workover							! 					
OIL CONSERVATION COMMISSION				I hereby certify that the information given above is true and complete to the best of my knowledge.								
- 7 ////				Name Thuland to Franks								
Title Lips- Record				Position Odesulor								
Date					Willandto Tranks (Industrie							