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F ORD OF DRILL-STEM AND SPECIAL TES'

1	If drill-stem or	other special tests or deviation	SULTIVE VE WERE	rada submit month in			
			TOOLS U		separate sh	eet and attach	hereto.
Rotary tools a	ware used from	0 10					
Cable tools w	are used from	feet to		feet, and from		feet to	feet.
Cable tools we	ere used from	feet to	•••••••••••••••••••••••••••••••••••••••	feet, and from	·····	feet to	feet.
			PRODUC	FION			
Put to Produc	ing		., 19				
OIL WELL:	The producti	on during the first 24 hours was	s	barrels	of liquid of	which	% was
	was oil;	% was emulsion	n;		d	% w	as sediment API
						,	as seament. 11.1.1.
GAS WELL:		on during the first 24 hours was	2.1.50	M.C.F. plus	Slight	trast d	istillate of
	liquid Hydrod	arbon. Shut in Pressure	9 Ibs.				
Lough of The	me Shut in	24 hours.					
Length of Th	ne snut m		•••••••				
PLEASE	INDICATE E	ELOW FORMATION TOPS	(IN CONFO	RMANCE WITH GE	OGRAPHI	CAL SECTIO	N OF STATE):
	2:05	Southeastern New Mexico			No	rthwestern N	ew Mexico
T. Anhy	2501	T. Devor	nian		T. Ojo A	lamo	
T. Salt	2701	T. Siluri	an	••••••	T. Kirtla	nd-Fruitland	
D. Sait	2700	T. Monte	oya		T. Farmi	ngton	
T. Yates		T. Simps	on		T. Pictur	ed Cliffs	
T. 7 Rivers		Т. МсКе	e		T. Menef	ee	
T. Queen	1050	T. Ellent	ourger		T. Point	Lookout	
T. Grayburg.	1320 1	T. Gr. W	/ash		T. Manco)8	
T. San Andre	S. 5470	T. Grani	te				
T. Glorieta	6900		ųd la.	9745			
T. Drinkard.		т. т					
T. Tubbs		_					
T. Abo	7722						
T. Penn	9600						
		Т					•••••••••••
			MATION		1		
		FUN	UNITION	NECORD			

From	To	hickness in Feet	Formation	From	То	Thickness in Feet	
2200 2947 3460 3630 4015 4077 4269 4332 4522 453 5165 5516 6517 6580 6743 7592 7690 7719 7734	2200 2847 3460 3630 4015 4077 4332 4332 4332 4332 4332 4332 4332 43	46170 1705 1967 1968 1967 1968 1967 1976 1976 1976 1976 1976 1976 1976	Red Beds, Salt & Shale Anhy., Salt & Shale Anhy. & Shale Anhy. & Shale Anhy. & Shale Anhy. & delomite Delomite, Lm & SheSty Anhy, Delo., & Lime Bole & Anhy. Delo. & Lime Lime & Shale Limestone Lime, Shale & Salt Bime Lime and Salt Lime & Sand Lime & Sand	8408 8732 8743 9061 9113 9113 9162 9219 9235 9364 9385 9564 9573 9573 9573 9573 9573 9573 9573 9573	8732 8743 9061 9113 9140 9153 9219 9255 9364 9385	324 11 318 10 42 27 13 57 16 123 57 16 123 6 21 116 72 117 28 24 30 5 24 5	Shale, Anjr, & Line Shale & Line Line & Chert Streaks Line & Chert Line Line & Shale Line & Shale Line Line & Shale Line Line & Shale

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Company or Operator	Lone Star	Producing Co	Address	1915	Mood N	Street,	Dallas, Texas	
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LONE STAR PRODUCING COMPANY STATE KING NO. L LEA COUNTY, N.M.

Tests made through perforations after 7^n 0.D. liner was set and comented.

- No. 1 Made through perforations (jet) from 5475 to 5385, 2 jet holes perfect (90 holes), 5375 up to 5290, 2 jet holes per fect (85') with Guiberson Type K V30 Hock Wall Packer set at 5193, 2-3/8" O.D. E.U.E. tubing perforations from 5470 to 5474. Both sets of perforations were washed with 500 gallons of mud acid. Acidized with 2,000 gallons, 15% SLT acid. Pressure required to pump into formation was 1800#, treated at 1500#. Results after swabbing dry and making swabbing test for 12 hours was slight show oil and gas (no water). Corrected Gravity 0il 21.6.
- No. 2 Test made from 5260 up to 5175 after Baker Model K Cl #3B Bridge Plug was set at 5280 with one sack of cement dumped on top of plug. 2 jet holes per foot (170) holes Washed perforations with 500 gallons of mud a cid. Set Guiberson Packer at 5073. Tubing perforations at 5255 to 5259 feet. Acidized with 2,000 gallons, 15% SLT acid. Pressure required to pump into formation 1400#. No break in pressure.At end of treatment pressure was 2250#. Results after swabbing dry and making 12 hour test was 10 gallons per hour acid water with very slight show of oil and gas. One gallon black dead oil per hour.
- No. 3 Test was made from 4910 up to 4825 after Baker Model K CI #3B wire line bridge plug was set at 5060 with one sack of cement dumped on top of plug. Four (4) holes per foot were jet perforated from 4910 up to 4825 (340 holes). Acidised with 500 gallons of mud acid and 2,000 gallons SLT acid. Formation broke at 1700#. Treated at 1600#. Results after swabbing dry through 2-3/8" O.D. Tubing with Buibersen Hock Wall packer set at 4736 with tubing perforations from 4920 to 4924. 124 MCF of gas per day with 8 gallons of block sulphur oil per hour. Oil was live oil with gas breaking out of oil. Tested for 30 hours before re-acidizing. Re-acidized with 1,000 gallons get acid and 4,000 gallons SLT 15% acid. Pressure required to spot Gel acid was 4,000# at 1200#. Results after cleaning and testing was 1,140 MCF of gas per day through 2* tubing with a slight spray of oil and acid water.
- No. 4 Test was made through perforations from 4813 up to 4740 (75 feet) which was jet perforated with 4 holes per foot (300 holes). Acidized with 500 gallons mud acid and 1,000 gallons High Vis, Jel acid and 6,000 gallons SLT acid. <u>Mud-acid</u>.

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Tubing perforations from 4802 to 4798. Guiberson Hock wall packer set at 4636. Results after well was cleaned up. Flowed 2,450 MCF of gas per day through 2" tubing with a 3/4" positive choke with slight show of colored distillate. Casing head shut in pressure: 1409#. Completed and shut in as Gas Well in perforated zone from 4740 down to 4815 feet. న రాజ్య

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Drill stem tests made while drilling the showe well.

- No. 1 Test made from 4737 to 4792 (55') Formation being tested was San Andres lime. Length of test 2 hours. Results: Good blow of air as soon as tool was opened, gas to surface in 28 minutes. Gas tested at end of test 196 MCP per day. Initial flowing pressure: 85#. Final flowing pressure: /45#. 50 minute bettom hole build tp: 1580#. Hydrastatic pressure in hole: 2300# Out: 2270#. Cheke sizes: 5/8" bettom and 1" top. Recovered 576' mm GCM & 186 OCM.
- No. 2 Test made from 4792 to 4822 (30'0. Permation being tested San Andres lime. Length of test 2 hours. Results:strong blow as seen as tool was opened. Gas to surface in 5 minutes. Volume at end of test 537 MCF/D. Recovered 285 gas cut mud, 185 011 cut mud. Initial flowing pressure: 105#. Final: 105#. 30 minute bottom hele build up 1585#. Hydrastatic In: 2250#. Out: 2195#. Choke Sizes: Bottom 5/8"
- No. 3 Test made from 4822 to 4872 (50') Formation being tested: San Andres Lime. Length of test: 3 hours. Results: Strong blow of air threughout test. No gas reached surface. Recovered 4700' of gas in drill pipe, 95' of oil & gas cut mud. Initial flowing Press: 25#. Final flowing Press: 60#. 30 minute bottom hole build up: 375#. Hydrastatic In: 2325#. Hydrastatic Out: 2325#. Choke Sizes: Bottom 5/8".
- No. 4 Test made from 9718 to 9878 (160') Formation being tested was Pennsylvanian lime. (Bough section). Length of test: 1 hour. Results: Slight blow of air for 15 minutes after tool was opened and died. Recovered 1040' of water blanket run, plus 10' of drilling mud. Flowing Pressure(Initial): 410#. Final flowing pressure: 410#. 20 minute bettem hole build up: 465#. Hydrastatic In: 5100#. Hydrastatic Out: 5100#. Choke Sizes: 5/8" bottom. 1" Top.

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LONE STAR PRODUCING COMPANY STATE KING NO. 1 LEA COUNTY, N.M.

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CORE	9710 9725	15	14, 10"
No. 1		10	10' 0"
No. 2		15	14" 7"
No. 3	9755 9750	~	3' 11"
No. 4	9750 9755	5	11' 5"
No. 5	9755 97 66	11	-
No. 6	9762 9782	20	19' 5"
No. 7	(Cor.Measurment) 9782 9796	14	13' 8"
No. 8	9796 9844	48	<u> 48+ о</u> н
No. 9	9844 9878		34" 0"
Total		172	169' 1 0"

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