- 21 Page Johnsh Gas - Southern Union Cas

1 - L. G. THEW MEXICO OIL CONSERVATION COMMISSION
1 - File
Santa Fe, New Mexico

WELL RECORD

Mail to District Office, Oil Conservation Commission, to which Form C-101 was sent not later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE.

If State Land submit 6 Copies

.....Depth Cleaned Out

	AREA 640 ACRI TE WELL CORI	es Rectly					
METPTE		Company or Opera				(Locate)	9-7
ell No	14-1A			1/4, of Sec	Д т	19 Parth R	7 was , NMP
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Section	N.	If Sta	te Land the Oil as	nd Gas Lesse No.	i		······
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					The inf	ormation given is to	be kept confidential u
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				IL SANDS OR Z			
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clude data	on rate of wa	ater inflow and	elevation to which	water rose in hol	le.		
. 1, from			to			feet	
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SIZE OF	SIZE OF	WHERE	NO. BACKS	METHOD		MUD RAVITY	AMOUNT OF MUD USED
SIZE OF	SIZE OF	WHERE	NO. BACKS	METHOD		MUD	AMOUNT OF MUD USED

RECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

TOOLS USED

PRODUCTION PRODUCTION Proportion 19					6.				feet, a	nd from		fee	et to	fret
Put to Producing	Ca	ble tools v	were use	d from		feet t	o	•••••	feet, a	nd from		fe	et to	feet.
OIL WELL: The production during the first 24 hours was equision; "S water; and "S was sediment. A P.I. Gravity. GAS WELL: The production during the first 24 hours was							P	RODU	CTION					
Was fell: % was coulsion; % vater; and % was sediment. AFI. Gravity. GAS WELL: The production during the first 24 hours was M.G.F. plus barrels of liquid Hydrocathon. Shot in Pronous M.G.F. plus barrels of liquid Hydrocathon. Shot in Pronous M.G.F. plus barrels of liquid Hydrocathon. Shot in Pronous M.G.F. plus M.G.F. plus barrels of liquid Hydrocathon. Shot in Pronous M.G.F. plus M.G.F. plus M.G.F. plus M.G.F. plus barrels of liquid Hydrocathon. Shot in Pronous M.G.F. plus M.G.F	Pu	t to Produ	ucing	••••••	•••••		19							
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Position or Title.....