

## NEW MEXICO OIL CONSERVATION COMMISSION 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

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4, from  818B 9 5/8" 5 1/2" 2" 12B OF HOLE 3/4" 3/4"	## 25. 15. 15. 14.7  SISE OF CASING  9 5/8" 5 1/2"  T.D. 488 0 (4 sh. e. 45.0 I	WHERE SET 173' 4880' (Record to b) /ft.) w/50 P.B. Mex.	MO. SA. OF CEM  125 300  RECOR 4863'.	AMOUNT  161  4870  1735  DDING A  CEL ENT  C: Si  RD OF PR  used, No. c  Sandoil  18. oil	HOWED  HOWED  HOWED  HOWED  HOWED  TOURNET  METHOD  VIED  TOURNED  TOURNED	ED  CUT AND PULLED FROM  ING RECORD  ND STIMULA  used, interval allup form  sand. Fl	MUD GRAVITY  TION  treated or sho  thru per  ush with h	t.) T. int	Surf Prod Prod AMOUNT OF MUD USED	es ecc .Csg. .Tbg.
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5/8m 5 1/2m 5 1/2m 3/4m 3/4m 3/4m	## 25. 15. 15. 14.7  SISE OF CASING  9 5/8" 5 1/2"  T.D. 488 0 (4 sh. e. 45.0 I	WHERE SET 173' 4880' (Record to b) /ft.) w/50 P.B. Mex.	MO. SA. OF CEM  125 300  RECOR 4863'.	AMOUNT  161  4870  1735  DDING A  CEL ENT  C: Si  RD OF PR  used, No. c  Sandoil  18. oil	HOWED  HOWED  HOWED  HOWED  HOWED  TOURNET  METHOD  VIED  TOURNED  TOURNED	ED  CUT AND PULLED FROM  ING RECORD  ND STIMULA  used, interval allup form  sand. Fl	MUD GRAVITY  TION  treated or sho  thru per  ush with h	t.) T. int	Surf Prod Prod AMOUNT OF MUD USED	es ecc .Csg. .Tbg.
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## 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

	were used	d from	O feet	to	feet, and			feet to	feet.
				PRODU	CTION				
Reserve	THE STATES		•••••	19	_				100
IL WEL	L: The	production	during the first 24 ho	ours was	2	barre	ls of liqu	uid of which	.100 % was
	was	oil;	% was	emulsion;	9	% water;	and	% v	was sediment. A.P.I.
	Grav	ri <b>ty</b>	40						
AS WEL	.f.: The	production	during the first 24 ho	ours was9	М	,C.F. plus	3		barrels of
110 1122			rbon. Shut in Pressure						
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776 1140 1240 2958 3219 3550 3692	776 1140 1240 2958 3219 3550 3692 4573	776 - 364 - 100 1718 - 261 - 331 - 142 - 881	Kirtland form Fruitland for Pictured Cliff Lewis form. G Cliff House s Menefee form. Point Lookout Mancos format Gallup form. interbed. sha	a. Gry sh into m. Gry carb  Is form. Gry  Gry, fine-  Gry, fine-  Gry, Gry,  Corn. Gry ca  Lb gry to brale.	From  terbedded sh, scale fine-g dense sh grn, de grn,	To  I w/tig itered irn, ti i w/sil mse si irb sh ie sil CONSI AZTE: Copies	in Feet  ht gr coals ght, ty to l ss. & coa ss w/ cac g	y fine-grn sacoals & gry, varicolored shaly as breakly sabred lauco very finon committeed lauco very finon committee	tight, fine-grant of t. caks.  creaks.  ine grn ss w/in
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776 1140 1240 2958 3219 3550 3692 4573	776 1140 1240 2958 3219 3550 3692 4573 4880	in Feet 776 364 100 1718 261 331 142 881 307	Kirtland form Fruitland for Pictured Clif Lewis form. G Cliff House s Manefee form. Point Lockout Mancos format Gallup form. interbed. sha	RATE SHEET I	From  terbedded sh, seat fine-g dense sh grn, de grn,	To  I w/tig itered irn, ti i w/sil mse si irb sh ie sil CONSI AZTE: Copies	in Feet int gr coals ght, ty to l ss. s coa ss w/ cac g ERVATORS Nexues ACE IS ct record	y fine-grn saccoals & gry, varicolored shaly as broken shaly as broken shaly as broken shaly saccovery for committee of the c	work done on it so far
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