

NEW MEXICO OIL CONSERVATION COMMISSION

Santa Fe, New Mexico

WELL RECORD

ervation Commission, to which Form C-101 was sent not Mail to District Office, If State Land submit 6 Copies

later than twenty days after completion of well. Follow instructions in Rules and Regulations of the Commission. Submit in QUINTUPLICATE. AREA 640 ACRES LOCATE WELL CORRECTLY J. P. Collier Texas Pacific Coal & Oil Company , in SE 1/4 of NW 1/4, of Sec 1/0 , T 11S , R 33E , NMPM. Undesignated Wildest Pool, Lea County. 1980 feet from North line and 1980 feet from West line Drilling Commenced April 6, 19.57. Drilling was Completed July 17, 19.57. Name of Drilling Contractor. Rowan Drilling Company Address Fort Forth, Texas OIL SANDS OR ZONES No. 1, from 10056 to 10076 No. 4, from to to IMPORTANT WATER SANDS Include data on rate of water inflow and elevation to which water rose in hole. No. 1, from to feet. No. 2, from to feet. to.....feet. CASING BECORD KIND OF SHOE CUT AND
PULLED FROM NEW OR USED WEIGHT PER FOOT PURPOSE PERFORATIONS AMOUNT SIZE 302 Guide New 48# -3/8 -5/8 4189 Garide 28 - 32New 10,058-10,076 Production 11187 Float 17 - 20MUDDING AND CEMENTING RECORD AMOUNT OF MUD USED MUD GRAVITY NO. SACKS OF CEMENT WHERE SET SIZE OF HOLE SIZE OF CASING 3-3/8 300 Promp 321 Pump 8-5/8 4199 805 11 750 Pump 7-7/8 5-1/211200 RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Ā

Acidized w/1000 gallons mud acid on perforations at 10,078 - 10,070.
of Production Stimulation. Flowed 464 BO/21 hrs. thru 20/64 choke T.P. 1520#
Depth Cleaned Out

) ORD OF DRILL-STEM AND SPECIAL TES

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

TOOLS USED

	oois were	used from	feet	to	feet,	and from	***************************************	feet to	6.
	-				DUCTION				
D	D 3 .*		July 24,						
Put to	J	······································							
OIL W	ELL: T	he product	ion during the first 24 ho	ours was	64	ba	rrels of lie	quid of which 100	% v
	w	as oil;	0 was o	emulsion;	0	% water	r: and	0 % was sedir	mont Al
	G	******	50°	•			· ,		nent. A.i
GAS W	ELL: T	he product	ion during the first 24 ho	ours was		M,C.F. pl	lus		barrels
	lic	quid Hydro	carbon. Shut in Pressure.		lbs.				
Length	of Time S	Shut in						•	:
FL	ease in	DICATE	Southeastern New 1	TOPS (IN C	ONFORMAI	CE WIT	H GEOGI	RAPHICAL SECTION OF	
Γ. Anl	hv	1733	2.5	Devonian	33701		_	Northwestern New Me	
			T.	*					
			T.	Montoya			-	Kirtland-Fruitland	
			T.					Farmington Pictured Cliffs	
				Simpson				Menefee	
Γ. Que	een	3190	Т,	Ellenburger				Point Lookout	
Γ. Gra								Mancos	
i. San	San Andres3730 T.			Granite			i i		
C. Glo	Glorieta T.							Morrison	
T. Drinkard				Atoka 10536				Penn	••••••
T. Tubbs				***************************************			Т	***************************************	
		20 PA							
				***************************************	******************		Т.	***************************************	
r. Pen	n		T.	***************************************			T.		
r. Pen	n						T.	***************************************	
r. Pen	n	0820	T.	***************************************			T. T. T. T.		
r. Pen	n		T.	FORMATI			T. T. T. T.		
T. Pen	To	O820 Thickness in Feet	T. T.	FORMATI	ON RECO	ORD To	Thickness in Feet	Formation	
From O 1310	To 1310 1893	Thickness in Feet 1310 583	Formatic Red Bed & Cyp.	FORMATI	From	DRD To 10573	Thickness in Feet	Formation Lime, Chert & San	
From 0 1310 1893	To 1310 1893 2560	Thickness in Feet 1310 583 667	Formation Red Bed & Gyp. Anhyd. Salt &	FORMATI	From 10513 10573 10596	ORD To	Thickness in Feet	Formation Lime, Chert & Sandy Lime	
From 0 1310 1893 2560	To 1310 1893 2560 2650	Thickness in Feet 1310 583 667 90	Formation Red Bed Red Bed & Gyp. Anhyd., Salt & Anhyd. & Gyp.	FORMATI	From 10513 10573 10596 10686	To 10573 10596 10686 10851	Thickness in Feet 60 23 90 165	Formation Lime, Chert & San Sandy Lime Lime & Shale Sand, Lime & Shale	d.
From 0 1310 1893 2560 2650	To 1310 1893 2560 2650 3100	Thickness in Feet 1310 583 667 90 450	Formation T. Red Bed & Gyp. Anhyd., Salt & Anhyd. & Gyp. Anhyd., Gyp. &	FORMATI	From 10513 10573 10596 10686 10851	To 10573 10596 10686 10851 10682	Thickness in Feet 60 23 90 165 31	Formation Lime, Chert & San Sandy Lime Lime & Shale Sand, Lime & Shale Lime, Shale & Cher	d.
From 0 1310 1893 2560 2650 3100 3695	To 1310 1893 2560 2650 3100 3695 3773	Thickness in Feet 1310 583 667 90 450 595 78	Formation Red Bed & Gyp. Anhyd., Salt & Anhyd., Cyp. & Anhyd., & Gyp. Anhyd., & Gyp. Anhyd., & Gyp.	FORMATI	From 10513 10573 10596 10666 10851 10682	To 10573 10596 10686 10851 10882 10971	Thickness in Feet 60 23 90 165 31 89	Formation Lime, Chert & San Sandy Lime Lime & Shale Sand, Lime & Shale Lime, Shale & Cher	d.
From 0 1310 1893 2560 2650 3100 3695	To 1310 1893 2560 2650 3100 3695 3773 3850	Thickness in Feet 1310 583 667 90 450 595 78 77	Formation Red Bed & Gyp. Anhyd., Salt & Anhyd., Gyp. & Anhyd., & Gyp. Anhyd., Sand & Anhyd., & Gyp.	FORMATI	From 10513 10573 10596 10686 10851 10882 10971 11243	To 10573 10596 10686 10851 10882 10971 11243 11527	Thickness in Feet 60 23 90 165 31	Formation Lime, Chert & San Sandy Lime Lime & Shale Sand, Lime & Shale Lime, Shale & Cher Lime Lime & Chert	d.
From 0 1310 1893 2560 2650 3100 3695 3773 3850	To 1310 1893 2560 2650 3100 3695 3773 3850 3942	Thickness in Feet 1310 583 667 90 450 595 78 77 92	Formation T. Red Bed Red Bed & Gyp. Anhyd., Salt & Anhyd., & Gyp. Anhyd., & Line	FORMATI	From 10513 10573 10596 10686 10851 10682 10971 11243 11527	To 10573 10596 10686 10851 10682 10971 11243 11527 11654	Thickness in Feet 60 23 90 165 31 89 272 284 127	Formation Lime, Chert & Sans Sandy Lime Lime & Shale Sand, Lime & Shale Lime, Shale & Chert Lime Lime & Chert Lime Lime & Shale	d •
From 0 1310 1893 2560 2650 3100 33695 3773 3850 3942	To 1310 1893 2560 2650 3100 3695 3773 3850 3942 6835	Thickness in Feet 1310 583 667 90 450 595 78 77 92 2893	Formatic Red Bed Red Bed & Gyp. Anhyd., Salt & Anhyd., Gyp. & Anhyd., & Gyp. Anhyd., & Lime Lime	FORMATI	From 10513 10573 10596 10686 10851 10882 10971 11243 11527 11654	To 10573 10596 10686 10851 10682 10971 11243 11527 11654 11681	Thickness in Feet 60 23 90 165 31 89 272 284 127 27	Formation Lime, Chert & Sans Sandy Lime Lime & Shale Sand, Lime & Shale Lime, Shale & Chert Lime Lime & Shale Lime & Shale Lime & Shale Lime & Shale	d •
From 0 1310 1893 2560 3100 3695 3773 3850 3942 6835 7292	To 1310 1893 2560 2650 3100 3695 3773 3850 3942	Thickness in Feet 1310 583 667 90 450 595 78 77 92	Formation T. Red Bed Red Bed & Gyp. Anhyd., Salt & Anhyd., & Gyp. Anhyd., & Line	FORMATI	From 10513 10573 10596 10686 10851 10682 10971 11243 11527	To 10573 10596 10686 10851 10682 10971 11243 11527 11654	Thickness in Feet 60 23 90 165 31 89 272 284 127	Formation Lime, Chert & Sans Sandy Lime Lime & Shale Sand, Lime & Shale Lime, Shale & Chert Lime Lime & Chert Lime Lime & Shale	d •
From 0 1310 1893 2560 2650 3100 3695 3773 3850 3942 6835 7292 7695	To 1310 1893 2560 2650 3100 3695 3773 3850 3942 6835 7292 7695 9976	Thickness in Feet 1310 583 667 90 450 595 78 77 92 2893 457 403 2281	Formation Red Bed & Gyp. Anhyd., Salt & Anhyd., Gyp. & Anhyd., & Gyp. Anhyd., & Gyp. Anhyd., & Gyp. Anhyd., & Gyp. Anhyd., & Idme Lime & Shale Lime	FORMATI	From 10513 10573 10596 10686 10851 10882 10971 11243 11527 11654	To 10573 10596 10686 10851 10682 10971 11243 11527 11654 11681	Thickness in Feet 60 23 90 165 31 89 272 284 127 27	Formation Lime, Chert & Sans Sandy Lime Lime & Shale Sand, Lime & Shale Lime, Shale & Chert Lime Lime & Shale Lime & Shale Lime & Shale Lime & Shale	d •
From 0 1310 1893 2560 2650 3100 3695 3773 3850 3942 6835 7292 7695	To 1310 1893 2560 2650 3100 3695 3773 3850 3942 6835 7292 7695 9976	Thickness in Feet 1310 583 667 90 450 595 78 77 92 2893 457 403 2281 39	Formation Red Bed & Gyp. Anhyd., Salt & Anhyd., & Gyp. Anhyd., & Gyp. Anhyd., & Gyp. Anhyd., & Gyp. Anhyd., & Lime	FORMATI	From 10513 10573 10596 10686 10851 10882 10971 11243 11527 11654	To 10573 10596 10686 10851 10682 10971 11243 11527 11654 11681	Thickness in Feet 60 23 90 165 31 89 272 284 127 27	Formation Lime, Chert & Sans Sandy Lime Lime & Shale Sand, Lime & Shale Lime, Shale & Chert Lime Lime & Shale Lime & Shale Lime & Shale Lime & Shale	d •
From O 1310 1893 2560 2650 3100 3695 3773 3850 3942 6835 7292 7695	To 1310 1893 2560 2650 3100 3695 3773 3850 3942 6835 7292 7695 9976 10015	Thickness in Feet 1310 583 667 90 450 595 78 77 92 2893 457 403 2281 39 60	Formation Red Bed & Gyp. Anhyd., Salt & Anhyd., & Gyp. Anhyd., & Gyp. Anhyd., & Gyp. Anhyd., & Gyp. Anhyd., & Lime Lime & Shale Lime & Chert Lime & Shale	FORMATI	From 10513 10573 10596 10686 10851 10882 10971 11243 11527 11654	To 10573 10596 10686 10851 10682 10971 11243 11527 11654 11681	Thickness in Feet 60 23 90 165 31 89 272 284 127 27	Formation Lime, Chert & Sans Sandy Lime Lime & Shale Sand, Lime & Shale Lime, Shale & Chert Lime Lime & Shale Lime & Shale Lime & Shale Lime & Shale	d •
From O 1310 1893 2560 2650 3100 3695 3773 3850 3942 6835 7292 7695	To 1310 1893 2560 2650 3100 3695 3773 3850 3942 6835 7292 7695 9976 10015 10075	Thickness in Feet 1310 583 667 90 450 595 78 77 92 2893 457 403 2281 39 60 187	Formation Red Bed & Gyp. Anhyd., Salt & Anhyd., & Gyp. Anhyd., & Lime Lime & Shale Lime Lime & Shale	FORMATI	From 10513 10573 10596 10686 10851 10882 10971 11243 11527 11654	To 10573 10596 10686 10851 10682 10971 11243 11527 11654 11681	Thickness in Feet 60 23 90 165 31 89 272 284 127 27	Formation Lime, Chert & Sans Sandy Lime Lime & Shale Sand, Lime & Shale Lime, Shale & Chert Lime Lime & Shale Lime & Shale Lime & Shale Lime & Shale	d •
From O 1310 1893 2560 2650 3100 3695 3773 3850 3942 6835 7292 7695 9976 0015	To 1310 1893 2560 2650 3100 3695 3773 3850 3942 6835 7292 7695 9976 10015	Thickness in Feet 1310 583 667 90 450 595 78 77 92 2893 457 403 2281 39 60 187 84	Formation Red Bed Red Bed & Gyp. Anhyd., Salt & Anhyd., & Gyp. Anhyd., & Gyp. Anhyd., & Gyp. Anhyd., & Gyp. Anhyd., & Idme Lime Lime & Shale Lime Lime & Shale Lime Lime & Chert Lime Lime & Chert Lime Lime & Chert	FORMATI	From 10513 10573 10596 10686 10851 10882 10971 11243 11527 11654	To 10573 10596 10686 10851 10682 10971 11243 11527 11654 11681	Thickness in Feet 60 23 90 165 31 89 272 284 127 27	Formation Lime, Chert & Sans Sandy Lime Lime & Shale Sand, Lime & Shale Lime, Shale & Chert Lime Lime & Shale Lime & Shale Lime & Shale Lime & Shale	d •
From 0 1310 1893 2560 2650 3695 3773 3850 3942 6835 7292 7695 9976 0015	To 1310 1893 2560 2650 3100 3695 3773 3850 3942 6835 7292 7695 9976 10015 10075 10262 10346 10377 10381	Thickness in Feet 1310 583 667 90 450 595 78 77 92 2893 457 403 2281 39 60 187	Formation Red Bed & Gyp. Anhyd., Salt & Anhyd., & Gyp. Anhyd., & Lime Lime & Shale Lime Lime & Shale	FORMATI	From 10513 10573 10596 10686 10851 10882 10971 11243 11527 11654	To 10573 10596 10686 10851 10682 10971 11243 11527 11654 11681	Thickness in Feet 60 23 90 165 31 89 272 284 127 27	Formation Lime, Chert & Sans Sandy Lime Lime & Shale Sand, Lime & Shale Lime, Shale & Chert Lime Lime & Shale Lime & Shale Lime & Shale Lime & Shale	d •
From O 1310 1893 2560 2650 3100 3695 3773 3850 3942 6835 7292 7695 9976 0015	To 1310 1893 2560 2650 3100 3695 3773 3850 3942 6835 7292 7695 9976 10015 10075 10262 10346 10377 10381 10432	Thickness in Feet 1310 583 667 90 450 595 78 77 92 2893 457 403 2281 39 60 187 84 31 4 51	Formation Red Bed & Gyp. Anhyd., Salt & Anhyd., & Gyp. Anhyd., & Gyp. Anhyd., & Gyp. Anhyd., & Gyp. Anhyd., & Idme Lime & Shale Lime & Chert Lime & Chert Lime & Chert Lime & Shale Lime Lime & Chert Lime & Chert Lime & Shale Lime Lime & Chert Lime & Chert	FORMATI On Gyp. Salt Line	From 10513 10573 10596 10686 10851 10882 10971 11243 11527 11654	To 10573 10596 10686 10851 10682 10971 11243 11527 11654 11681	Thickness in Feet 60 23 90 165 31 89 272 284 127 27	Formation Lime, Chert & Sans Sandy Lime Lime & Shale Sand, Lime & Shale Lime, Shale & Chert Lime Lime & Shale Lime & Shale Lime & Shale Lime & Shale	d •
From O 1310 1893 2560 2650 3100 3695 3773 3850 3942 6835 7292 7695 9976 9015 90262 9346 9377	To 1310 1893 2560 2650 3100 3695 3773 3850 3942 6835 7292 7695 9976 10015 10075 10262 10346 10377 10381 10432 10462	Thickness in Feet 1310 583 667 90 450 595 78 77 92 2893 457 403 2281 39 60 187 84 31 4 51	Formation Red Bed Red Bed & Gyp. Anhyd., Salt & Anhyd., Gyp. & Anhyd., & Gyp. Anhyd., & Gyp. Anhyd., & Gyp. Anhyd., & Idme Lime Lime & Shale Lime Lime & Chert Lime & Shale Lime Lime & Shale Lime Lime & Chert	FORMATI On Gyp. Salt Line	From 10513 10573 10596 10686 10851 10882 10971 11243 11527 11654	To 10573 10596 10686 10851 10682 10971 11243 11527 11654 11681	Thickness in Feet 60 23 90 165 31 89 272 284 127 27	Formation Lime, Chert & Sans Sandy Lime Lime & Shale Sand, Lime & Shale Lime, Shale & Chert Lime Lime & Shale Lime & Shale Lime & Shale Lime & Shale	d •
From O 1310 1893 2560 2650 3100 3695 3773 3850 3942 6835 7292 7695 9976 9015 90262 9346 9377	To 1310 1893 2560 2650 3100 3695 3773 3850 3942 6835 7292 7695 9976 10015 10075 10262 10346 10377 10381 10432	Thickness in Feet 1310 583 667 90 450 595 78 77 92 2893 457 403 2281 39 60 187 84 31 4 51	Formation Red Bed & Gyp. Anhyd., Salt & Anhyd., & Gyp. Anhyd., & Gyp. Anhyd., & Gyp. Anhyd., & Gyp. Anhyd., & Idme Lime & Shale Lime & Chert Lime & Chert Lime & Chert Lime & Shale Lime Lime & Chert Lime & Chert Lime & Shale Lime Lime & Chert Lime & Chert	FORMATI On Gyp. Salt Line	From 10513 10573 10596 10686 10851 10882 10971 11243 11527 11654	To 10573 10596 10686 10851 10682 10971 11243 11527 11654 11681	Thickness in Feet 60 23 90 165 31 89 272 284 127 27	Formation Lime, Chert & Sans Sandy Lime Lime & Shale Sand, Lime & Shale Lime, Shale & Chert Lime Lime & Shale Lime & Shale Lime & Shale Lime & Shale	d •

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.							
	August 2, 1957 (Date)						
Company or Operator. Texas Pacific Coal & Oil Company Address P. O. Box 1688 Hobbs, New Mexico							
Name SITTING	Position or Title District Engineer						