Santa Fe, New Mexico

WELL RECORD

NEW MEXICO OIL CONSERVATION COMMISSION

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.

OIL SANDS OR ZONES 1, from 3805 to 3800 (2) No. 4, from 5971 to 6130 (3) 2, from 5575 to 5666 (3) No. 5, from to 5771 (6) No. 6, from to 5771 (7) IMPORTANT WATER SANDS lude data on rate of water inflow and elevation to which water rose in hole. 1, from to feet. 2, from to feet. 2, from to feet. 2, from to feet. 3, from to feet. CASING RECORD SIZE WEIGHT NEW OR USED AMOUNT SIND PULLED FROM PERFORATIONS PURPOSE 9 5/8 25.1 NEW 168 ATTECO SUPPORT PROJECT PRO		WELL CORREC				Bubos Ctof	.	
Blenco Blenco Pool, Blook Arriba Cou is 1650 feet from Book line and 990 feet from West ction 36 If State Land the Oil and Gas Lease No. is B-3111-5 ling Commenced October 15 , 1954 Drilling was Completed Book and Co	El Pag	o Matural	Gas Company pany or Operator)	7		Pasco Sta	(Lease)	
Bleboo Pool, Bit Arriba Cou is 1650 feet from Seath line and 990 feet from West ction 36 If State Land the Oil and Gas Lease No. is B-5111-5 ling Commenced October 15 , 1954 Drilling was Completed However 10 , 1954 ce of Drilling Contractor Company tools ress. ation above sea level at Top of Tubing Head 6896 The information given is to be kept confidential to 19 . 19 . 19 . 19 . 19 . 19 . 19 . 19	l No	1 ;	n ¹ /4 (of SV	¼, of Sec	5	301 , R	, NMP
Lis. 1650 feet from Seatth line and 990 feet from Seatth cotion. 36 If State Land the Oil and Gas Lease No. is								
If State Land the Oil and Gas Lease No. is								
ting Commenced. October 15. 1954. Drilling was Completed	l 15	26	Tf Stote T	and the Oil ar	nd Gas Lease No.	is I-	5111-5	
The of Drilling Contractor. Company tools The information given is to be kept confidential to the sept confidential	ection		October	18	10 51 Drilling	was Completed	Love	mber 10, 19.54
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12 3/1 9 5/8 178 125 Circulated 8 3/1 7 5527 500 Single Stage	9 5/ 8 7 2	PER FOOT 25.4 23 4.7	Foreign New	168 551.7 6106 MUDDING	ATEGO Baber G AND CEMENT	PULLED FROM	MUD	Surface Prod.Csg. Prod.Tog.
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2 of m p. 86001 Send of 1 Smothers 61165 Enter Sens 5527' 5690' W/16,100 mallons of	9 5/8 7 2 SIZE OF HOLE 12 3/1 8 3/1	25.4 23.4.7 8IZE OF CASING	WHERE SET CO. 178	168 551.7 6106 MUDDING NO. SACKS OF CEMENT 125 500 RECORD OF	ATURO Baker G AND CEMENT METHOD USED Circulated Single Star PRODUCTION No. of Qts. or Ga	PULLED FROM FING RECORD AND STIMULA als. used, interval	MUD HRAVITY TION treated or shot.)	Surface Prod.Csg. Prod.Tbg. MOUNT OF MUD. USAN OIL DIST
o et m n #6001 . Send of 1 Smeture 61167 Eouse from 5527' 5690' w/16,100 mallons of	9 5/8 7 2 8IZE OF HOLE 12 3/1 8 3/1	25.4 23.4.7 8IZE OF CASING	WHERE SET CO. 178	168 551.7 6106 MUDDING NO. SACKS OF CEMENT 125 500 RECORD OF	ATURO Baker G AND CEMENT METHOD USED Circulated Single Star PRODUCTION No. of Qts. or Ga	PULLED FROM FING RECORD AND STIMULA als. used, interval	MUD HRAVITY TION treated or shot.)	Surface Prod.Csg. Prod.Tbg. MOUNT OF MUD. USAN OIL DIST
1-9-5h T.D. 5690'. Send-oil fracture Cliff Louse from 5527' 5690' w/16,100 gallons of mail 12,100# fine grain sand. BDF 700#, max. pressure 900#, Injection rate 6.5 bbls./min	9 5/8 7 2 8IZE OF HOLE 12 3/1 8 3/1	25.4 23.4.7 23.4.7 8ize of Casing 9 5/8 7	WHERE SET CO. (Record the P. Sand-oil)	MUDDING NO. SACKS OF CEMENT 125 500 RECORD OF Process used, 1	Armoo Baker G AND CEMENT METHOD USED Circulated Single Star PRODUCTION No. of Qts. or Ga	AND STIMULA AND STIMULA	MUD RAVITY TION treated or shot.) 7. 5690. v/16, Injection rate	Surface Prod.Csg. Prod.Tbg. AMOUNT OF JOHN OF
1-9-5h T.D. 5690'. Sand-oil fracture Cliff House from 5527' 5690' w/16,100 gallons of all 12,100# fine grain sand. REP 700#, max. pressure 900#, Injection rate 6.5 bbls./mir	9 5/8 7 2 SIZE OF HOLE 12 3/1 8 3/1	25.4 23.4.7 23.4.7 8ize of Casing 9 5/8 7	WHERE SET CO. (Record the P. Sand-oil)	MUDDING NO. SACKS OF CEMENT 125 500 RECORD OF Process used, 1	Armoo Baker G AND CEMENT METHOD USED Circulated Single Star PRODUCTION No. of Qts. or Ga	AND STIMULA AND STIMULA	MUD RAVITY TION treated or shot.) 7. 5690. v/16, Injection rate	Surface Prod.Csg. Prod.Tbg. AMOUNT OF JOHN OF

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

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Rotary to Cable too	ols were	used from. sed from	Q	.feet to	5527	feet, and	l from	5	527fee	et to	6130	fcc
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mple	tion d	late	Morrowhee	m 15	PRODUC	rion						
• • • • •		***************************************		r 15	•							
IL WE	LL: Th	ne producti	ion during the first	24 hours was			bar	rels of liq	uid of whi	ch	%	wa
	wa	usoil;	%	was emulsion	1;	9	% water	; and	••••••	% v	was sediment.	A.P .
			•••••									
AS WEI	LL: Th	ie product:	on during the first	24 hours was	3,311	м	CE al	,,,,			Ţ	
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enath o												
			16	•								
PLEA	ASE INI	DICATE 1	BELOW FORMAT Southeastern N		(IN CONF	DRMANCI	E WITH	GEOGE				E):
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Abo Penn			•	T T			······································	T. T. T.	Levis Chrf H	Alse	5575	••••••
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Abo Penn Miss				T T			D	T. T. T. T. T. T. T. T.	CHEE H	XISS	5575	
Abo Penn Miss	То	Thickness in Feet	For	TT. FOR	RMATION	RECOR From	D	T. T. T.	CHEE H	XISS	5575	••••••
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Abo Penn Miss From 0 50 313	To 450 813 2776	Thickness in Feet 450 363 1963	Tan cr-grn variegated a	T T. FOR rmation ss v/hin sh v/thir	sh break	RECOR From	D To	T. T. T. T. T. T. T.	CHEE H	XISS	5575	••••••
Abo Penn. Miss From 0 550 813	To 450 813 2776 2999	Thickness in Feet 450 363 1963 223	Tan cr-grn variegated at Tan to gry o	T	sh break	RECOR From	D To	T. T. T. T. T. Thickness in Feet	CHCC H	Form	5575	••••••
Abo Penn Miss From 0 550 613 76 99 58	To 450 813 2776 2999 3458 3805	Thickness in Feet 450 363 1963 223 459 347	Tan cr-grn a Variegated a Tan to gry coop Alemo sa Kirtland for Fruitland for	T. T. FOR mation SS Whin Sh White T. Gry a cry. Gry a	sh break a ss break a interes	RECOR From S. ks. dded w	D To /gry	Thickness in Feet	CHCC H	Form	557.5	
Abo Penn Miss From 0 50 813 76 99 58 05	To 450 813 2776 2999 3458 3805 3840	Thickness in Feet 450 363 1963 223 459 347 35	Tan cr-grn of Variegated of Tan to gry of Ojo Alamo so Kirtland for Pruitland for Prictured Cli	T. T. FOR rmation SS W/kin Sh W/thin cr-grn sets. White cry if form.	sh break a ss break a interes ar gra	RECOR From ks. ks. dded w	To Zery i	Thickness in Feet	fine-gr	Form	ation	
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Abo Penn Miss From 0 150 813 76 199 158 105 140 75 66	To 813 2776 2999 3458 3805 3840 5575 5666 5971	Thickness in Feet 450 363 1963 223 459 347 35 1735 91 305	Tan cr-grn a Variegated a Tan to gry of Ojo Alamo sa Kirtland for Pruitland for Pruitland for Pruitland for Cliff House Manefee form	T. T. T. FOR mation ss whin sh w/thin cr-grn ss white cr. Gry s Gry to w ss. Gry, f	sh break i as break interes or-grn sh interes Gry, ii hite den fine-gr	RECOR From ks. ks. dded v, edded v, scatter ne-grn, se sh v	To To /gry /tigi red co tigi /sili	T. T. T. Thickness in Feet	fine-grals and colored haly sa	Form	557.5 nation	
Abo Penn. Miss From 0 150 313 776 999 158 105 140 775 166	To 813 2776 2999 3458 3805 3840 5575 5666 5971	Thickness in Feet 450 363 1963 223 459 347 35 1735 91 305	Tan cr-grn a Variegated a Tan to gry of Ojo Alamo sa Kirtland for Pruitland for Pruitland for Pruitland for Cliff House Manefee form	T. T. T. FOR mation ss whin sh w/thin cr-grn ss white cr. Gry s Gry to w ss. Gry, f	sh break i as break interes or-grn sh interes Gry, ii hite den fine-gr	RECOR From ks. ks. dded v, edded v, scatter ne-grn, se sh v	To To /gry /tigi red co tigi /sili	T. T. T. Thickness in Feet	fine-grals and colored haly sa	Form	557.5 nation	
Abo Penn. Miss From 0 150 313 776 199 158 105 140 775 166	To 813 2776 2999 3458 3805 3840 5575 5666 5971	Thickness in Feet 450 363 1963 223 459 347 35 1735 91 305	Tan cr-grn a Variegated a Tan to gry of Ojo Alamo sa Kirtland for Pruitland for Pruitland for Pruitland for Cliff House Manefee form	T. T. T. FOR mation ss whin sh w/thin cr-grn ss white cr. Gry s Gry to w ss. Gry, f	sh break i as break interes or-grn sh interes Gry, ii hite den fine-gr	RECOR From ks. ks. dded v, edded v, scatter ne-grn, se sh v	To To /gry /tigi red co tigi /sili	T. T. T. Thickness in Feet	fine-grals and colored haly sa	Form	557.5 nation	
Abo Penn Miss From 0 150 813 76 199 158 105 140 75 66	To 813 2776 2999 3458 3805 3840 5575 5666 5971	Thickness in Feet 450 363 1963 223 459 347 35 1735 91 305	Tan cr-grn a Variegated a Tan to gry of Ojo Alamo sa Kirtland for Pruitland for Pruitland for Pruitland for Cliff House Manefee form	T. T. T. FOR mation ss whin sh w/thin cr-grn ss white cr. Gry s Gry to w ss. Gry, f	sh break i as break interes or-grn sh interes Gry, ii hite den fine-gr	RECOR From ks. ks. dded v, edded v, scatter ne-grn, se sh v	To To /gry /tigi red co tigi /sili	T. T. T. Thickness in Feet	fine-grals and colored haly sa	Form	557.5 nation	

I hereby swear or affirm that the information given herewith is a as can be determined from available records.	complete and correct record of the well and all work done on it so far
Company or Operator. El Paso Estural Cas Company	Address Box 997, Farzington, New Mexico
	Position or Title. Retroleum Engineer