

PRV MERICO OR CONFERMATION COMMISSION CHEEL OF NEW MERICO 1 0 0 10 0 42

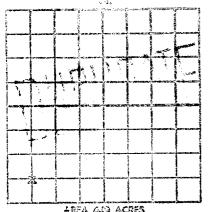
WELL RECORD

HAN TO DISTRICT OFFICE, CIE CONSERVATION COMMISSION, TO WHICH FORM CHOT WAS SENT NOT LATTE THAN TO ENTY DAYS AFTER COMPLETION OF WELL FOLLOW INSTRUCTIONS IM RUBES AND REQULATIONS OF THE COMMISSION. SUBMIT IN QUENTUFLICATE.

ARTA CHARARA LOGRAN VIII. CORTAGN						
umble Oil & nefisi	na Company			والمراجعة والمستودين والمراجعة والمراجعة والمراجعة	New Mexico St	ate A
	ALL ON CAMBRIDE				(EAL)	
	N. SV	Svi	i, of sil	: ::	T. Z. M	A Commence of the Market of the Commence of th
Lengine Nattia	eller op var ver en gemeente de litter blever de kommune van de var de beste van van een van de beste van de b		illy momentum e r	THE	alem - v. i., das altitit = esperante titores (1804) - viloritata na estat de Revisionalità	The state of the second construction of the seco
NEU 18. 660						168t
of ce c hor ²⁹	if state land	THE OIL	and chi	MASI NO. 8	S = 934	ಸ್ಥಾನಿಕ್ಕಾರಿಯಾಗಿ ಇತ್ತಾರಿಗೆ ಪ್ರಕರ್ಣಕರಂದು ಸೇವೇ ನಿರ್ವಹಿಸುತ್ತಾರೆ. ನೀಗ ಬ್ರೀಕಾಕಿಕೊಂಡಿದ್ದಾರೆ. ಸೇವೇ ಸಿ
american sa successiva como O	etober 14.	10 5	9 2211	ng was con	weren Octobe	er 22 dags 19.59.
MAME OF DETINOS COM	Teacyco Gackle	Drilling	Compan	y, Inc.	ng ing grang <u>companyang sang gana pang</u> sa pang ang mang pang sang ang mang sang sang sang sang sang sang sang s	en terminana ana mana mananana many mpana di
vame of delump con 127 For 127 For	th Worth National	l Bank B	uilding	Fort Vort	h 2, Texas	raky, kine siyle, ny njipitan njihita kinin
envanon above sta i	THE ATTIMET THE	ng head	3389 D	V	L THE INFORMAL	non given is to be
elly and seed to ony : Cey continue that had						
an alkinda elek						
	ŧ	oil sah	ds or i			
NO. 1, FROM 27712	3702	ers ar to samble or are to shake the first time of	NO.	S. P. S. Name	eries of the state	Poly Of Automorphosymphoses, qui ou reviewant tead automorphose
NO. 2. PRO 1		esse a commence and	NO.	s, from	1736 December of the second commence of the s	PS. List are grown to the compression and the
NO. 3, FROV		s ganner nem som statement – 1947	NO.	s, fegm	A The Control of the	90) Na antara maransa mara
e domestic complete a second control c						
and the second of the second o		PORTAN AMO DIEM			er oar in hole	
n chin dyny, sy get	o too name out that the	 Wiadi erca	rangerio is	న కెగ్ధివికెట్టక్కే ఉంది.ు ఇం		•
40. 1, FRENAL	egidaj ero i usa 1. j. najassas kajastas karastas turi dan ekuektas ero eros di artiklaris i stru ekuek 🤻	Carrie distance or the	auto periodo e e entre en	A LE SON BOUT RECEIVENING THE MEMBERS	and the second s	ng magungangan or an al-managan and al-managan assault.
NO. 2, FROM A COMMISSION	enter en de la remaine transmentata contamina applicas, processos alguns del se Esta	Barrier and the second	Processing of the application of the second	gaging to the or the magnitude of toolets also i	Fig. (2.54) as 25 and a second reference representation of the second representation of the seco	enem ng ng ng ganganggan ng 1999. Tang palan ng palang ng ngganin sagan sa sanasabi
MO. 3, FRO 1	g groef 1917 - 1 groeg 2 y residence for the 2 degreement for the constitution (2010) and the constitution (2010)	and the second s	த ்துறுக் காவ ்கள் ச்பாள்.	and the first of the state of t	Control of the Contro	овет веления не при току спектенция и Вите подава и падава.
NO. 4, PROMILLEM	ുന്നു. ന്നാര നമ്മാ ഇപ്പുന്നു ഉത്താര മാക്ഷ് കുറ്റുന്നാം വ പ്രവേശിയ കഴി	nation The american comments comme	ng grifering Artistation for the control of	and a second residence to the second second second	Control for a City Control of the City of	Consideration (See Leave District Consideration), and it is about the Constitution and Constitution (Constitution).
		CASI	vo reci) 143		
Book space my a system (point in plant) to the same of the state of th	to go the page of the control of the	program constituti na maja niper fizikati i 200°05. National na pagapanana na maja pagaban na maja m	Carlo Carlo Company Carlo Carl	and the second s	por man appear promotion and management promot	(12
SEE STOR	new or amo	ouny	SHOE	2011/10 77017	PERFORMIONS	and a surface state on larger . The state of
7=5/8 26,4	The second of the second of March 100 more than the second of the second	entransistic contract and the second	arkin	The contract of the property of the contract o	(3712-3702)	Surface O'l
2=7/8 5.57	<u> New 27</u>	15	IOHOO	A CONTRACTOR OF THE PROPERTY O	(?690-3670)	
Tubingless Complet	1071	AND DESCRIPTION OF THE OWNER.	andra ali mentende de la composition della compo	of the majority of the second	 man () in the contract of the con	entre de la companya de la companya La companya de la companya del la companya de
द्र ाज्यात्रकात्रकात्रकार्यक्रियोश्चित्रकार्यः त्रित्रकारीयः । अस्ति स्वत्रकार्यः । विद्योगस्य विकासन्तरः	e dentre lago diferencia conseguente, presentativo de la companio del companio de la companio de la companio del companio de la companio del la companio del la companio de la companio del la companio de la companio d	2 4 100 L	- መደታማ ሲሉ ማሕኒ ፣	in the first of the first confidence of the first confidence of the first confidence of the first confidence of	v sens	
g Anymous from management with the St. (2000) and the second of the second of the St. (2000) and the second of the second o	HIJIII Accordance was course and	NG AND			SSES Commission of the commission of the commiss	ggi, er gyd i chrestologig sig rhaf fishre des in y gillparachen froetog in sweeten tid gelegisch. Die gelegische die der der der der der der der der der de
SANCOR SLATOF	where & Ko. Saak Set & Of Care		METHOD USED	SCORE CO.	MUD CRAYIY	amount of Hud USED
9 -578 7-578	357 175		iped	and the second s	na - Lauren marenzett, itternisk fallen er transke film (f. 1882) g	
6=3/4 2=1/8	3725 1 200	THE REPORT OF THE PARTY OF THE	roed	Color o gramenta e discussione serve — service se di I color Color o service de la color	B) (1 ACO 1900 C) \$6 (CO 1904 CO ARONDO TO CO WAS ARROWD TO THE STATE OF THE COMMON TO THE COMMON THE COMMON TO TH	
Company of the Compan	ing the same and analysis to the state of the same and th	.company (company)	OUTERS AND PROJECT TO PROPERTY.	P E E i ju negypp i ni ferklicher zolkik densiblen F	us. 15. usunto em roduno 1766 e del 1880 de mario de la companya del companya de la companya de la companya del companya de la companya del la companya de l	organis i mantito e disente a sente cico e se como tente tente della comme di commencia con estimato
CHANGE CONTRACTOR CONTRACTOR OF THE CONTRACTOR CONTRACT	ें १ - १९५४ वर्ष १९५४ मध्ये प्रमुख्य स्थापना स्थापना है । १९५४ मध्ये १९४४ मध्ये १९४४ मध्ये १९४४ मध्ये १९४४ मध्ये १ - १९५४ वर्ष १९४४ मध्ये	, register ingery in suppression segment	aki - akianan inasanan berdanan -	e an esta de la estación de la estac	, no company and a superior of the superior of	in er in werd de produktiere de die tand besetzen de de basiere en gegen de daar en
		F FRODU	CTION .	and stilli		
	nd the process used					
Perforated 2=7/8"	casing 3712-3702	and 369	90-3670	w/2 jet	chots per foc	t, Sand/oil frac
perforations w/ L						
responsible to the second property of the second se	ന്ത്രായ പ്രവസ്ത്ര വരു വരുന്ത്രയുടെ വരുന്നു വരുന്നു. വരുന്നു വരുന്നു വരുന്നു വരുന്നു വരുന്നു വരുന്നു വരുന്നു വരു വരുന്നു പ്രവസ്ത്ര വരുന്നു വരുന്നു വരുന്നു വരുന്നു വരുന്നു വരുന്നു വരുന്നു വരുന്നു. വരുന്നു വരുന്നു വരുന്നു വരു	er e ಮಾಲ್ಯ ಉಪ್ಪಟ್ಟ ಕಾರ್ಯಕೀರ ಕಡೆಯುತ್ತಿದ್ದು ಪಾಲಕ್ಕಿ ಆರು	gy i nagy jama didankan nga	ng ting terminggan personal pagadinggangan terminakan di	A CONTRACT SECULOR CONTRACTOR SECULOR	
at 5500%	പ്രോഗ്യ - ഇവരു ഇത്ര അക്കുന്നും പ്രാശ്യാത്ത് വാധി വിവന്ദ്രം വ്യാര്യത്ത്	er ama yekiti dinak menendakanan melek	e aggregatigat i Pagas server panta an servera comme	ා 1/3, (කාලානා ව ල රසුරාක්කු-ණිට රාංගිකාශව	ಆ . ೯, ಸ್ಟ್ರಾರ್ಟ್ ಆ ಚಾನಾನಿಸಿದ್ದಾರೆ ಬಿಳಿಸುತ್ತವನ್ನು ಚಾರನಿಸಿದ್ದಾರೆ	anne 450 (1504). El 166 MORAZO, Del 11 (1602) ER PROPO E L'ARRESTE PER ESCRIPTOR PER ESCRIPTOR PER ESCRIPTOR E
MANAGE CONTROL MANAGE OF STATE OF THE CONTROL MANAGE.	ang na lawar mengelangkan keralah alam di sebah alam keralah keralah sebah berangan berangan berangan berangan	i kommun og sportisk i vital	tille hatuben e talenneke tilka (1706	ga nga malakarang terunggan 400 K a	a. 👉 tip ott i steatelliste diskritiste (k. 119 a.h.) i stagskillere tip atte	er i viest tempost vigtigade più tilottali, i tetti e tiliu vitalia i tetti i tetti i tetti.
BANKE FOR CHAINSTER	e armen areas Obs	ened well	l and i	. startei f	Rowing After	cecovery of all
load oil well pro						
the second of the second of the second of the second	and the second s			Comprehensive and transferences with the	 Qui were annual resistant individual Properties of Printers 	

CONTROL OF THE CONTRO

Casing pressure 520%, 369,4 Mai/ day, GCR 983.



NEW MEXICO OIL CONSERVATION COMMISSION SANTA FE, NEW MEXICO 1 DED 9 MM 9 42

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.

New Mexico State 2 New Mexico State 2 New Mexico State 2 New Mexico State 3 New New New Mexico State 3 New
Vell No. 17
Langlie Notice FEET FROM South UNE AND 660 FEET FROM Nest UNE FEET FROM Nest UNE AND 660 FEET FROM Nest UNE FEET FROM Nest UNE AND 660 FEET FROM Nest UNE FEET FROM Nest UNE AND 660 FEET FROM Nest UNE AND FEET FROM Nest UNE AND 660 FEET FROM Nest UNIT UNIT UNIT UNIT UNIT UNIT UNIT UNIT
FELL IS 660 FEET FROM South LINE AND 660 FEET FROM West IN F SECTION 29 IF STATE LAND THE OIL AND GAS LEASE NO. IS B-934 RILLING COMMERCED October 14, 19.59 DRILLING WAS COMPLETED October 22, 19.59 AME OF DRILLING CONTRACTOR Gackle Drilling Company, Inc. ALTER OF DRILLING CONTRACTOR Gackle Drilling Company, Inc. ALTER OF DRILLING CONTRACTOR Gackle Drilling Company, Inc. ALTER OF SECTION ABOVE SEA LEVEL AT TOP OF TUBING HEAD 3389 DF. THE INFORMATION GIVEN IS TO CHE SANDS OR ZONES 10.1, FROM 3712 TO 3702 NO. 4, FROM TO
FEGUTION 29 IF STATE LAND THE OR AND GAS REASE NO. IS B-924 RRULING COMMENCED October 14, 19.59 DRILING WAS COMPLETED October 22, 19.59 AME OF DRILING CONTRACTOR Gackle Drilling Company, Inc., AME OF DRILLING COMPANION GACKLE DRILLING COMPANION GIVEN IS TO CASING RECORD AME OF DRILLING COMPANION GACKLE DRILLING
RILLING COMMENCED October 14, 19.59 DRILLING WAS COMPLETED October 22, 19.59 AME OF DRILLING CONTRACTOR Gackle Drilling Company, Inc. AME OF DRILLING CONTRACTOR Gackle Drilling Company, Inc. 427 Forth Morth National Bank Building, Fort North 2, Texas EVATION ABOVE SEA LEVEL AT TOP OF TUSING HEAD 2389 DF THE INFORMATION GIVEN IS TO BYT CONFIDENTIAL UNITE. Not Confidentable 19. OIL SANDS OR ZONES O. 1, FROM 3712 TO 3702 NO. 4, FROM TO. O. 2, FROM 3690 TO 3670 NO. 5, FROM TO. O. 3, FROM TO NO. 6, FROM TO. IMPORTANT WATER SANDS ACCUDE DATA ON RATE OF WATER INFLOW AND ELEVATION TO WHICH WATER ROSE IN HOLE. O. 1, FROM TO. O. 2, FROM TO. FEET. O. 2, FROM TO. O. 3, FROM TO. FEET. CASING RECORD CASING RECORD CASING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SIGNS METHOD MUDD AMOUNT OF HOLE SET OF CENER USED CRAVITY USED METHOD MUDD AMOUNT OF HOLE SET OF CENER USED CRAVITY HOUSED SIZE OF SIZE OF WHERE NO. SIGNS METHOD MUDD AMOUNT OF HOLE SET OF CENER USED CRAVITY HOUSED -578 7-578 307 175 Pusped
AME OF DRILLING CONTRACTOR Gackle Drilling Company, Ins. 427 Forth Jorth Nitional Bank Building, Fort North 2, Texas EVATION ABOVE SEA LEVEL AT TOP OF TURING HEAD 3389 DF THE INFORMATION GIVEN IS TO SET CONFIDENTIAL UNTIL Not Confidential , 19 OIL SANDS OR ZONES O. 1, FROM 3712 YO 3702 NO. 4, FROM TO O. 2, FROM TO NO. 5, FROM TO NO. 6, FROM TO PEET. ACCUDE DATA ON RATE OF WATER ENFLOW AND SLEVATION TO WHICH WATER ROSE IN HOLE. O. 1, FROM TO FEET. O. 2, FROM TO FEET. O. 2, FROM TO FEET. CASING RECORD CASING RECORD CASING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACKS METHOD MUDD AMOUNT OF MUD USED SIZE OF SIZE OF WHERE NO. SACKS METHOD MUDD MUD USED SIZE OF SIZE OF WHERE NO. SACKS METHOD MUDD MUD USED SIZE OF SIZE OF WHERE NO. SACKS METHOD MUDD MUD USED -5/8 V-5/8 307 175 Pumped
DORESS
EVATION ABOVE SEA LEVEL AT TO? OF TUBING HEAD 3289 LIF THE INFORMATION GIVEN IS TO SET CONFIDENTIAL UNTIL NOT CONF
COLUMN SANDS OR ZONES COLUMN CO
OIL SANDS OR ZONES O. 1, FROM 3702 NO. 4, FROM TO O. 2, FROM 3690 TO 3670 NO. 5, FROM TO O. 3, FROM TO NO. 6, FROM TO IMPORTANT WATER SANDS NOLUDE DATA ON RATE OF WATER INFLOW AND ELEVATION TO WHICH WATER ROSE IN HOLE. O. 1, FROM TO FEET. O. 2, FROM TO FEET. O. 3, FROM TO FEET. O. 4, FROM TO FEET. CASING RECORD SIZE WEIGHT NEW OR MOUNT KIND OF SULED FROM PERFORATIONS PURPOSE 7-5/8 26,4 Ngw 297 Larkin - Surface -7/8 6,50 New 3715 HONOO - (3712-3702) D11 AUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF HOLE OSCING SET OF CEMENT USED GRAVITY MUD USED AMOUNT OF HOLE OSCING SET OF CHEET USED GRAVITY MUD USED -7-5/8 7-5/8 307 175 Pumped -
0. 1, FROM 3702 NO. 4, FROM TO 0. 2, FROM 3690 TO 3670 NO. 5, FROM TO 0. 3, FROM TO NO. 6, FROM TO 0. 3, FROM TO NO. 6, FROM TO IMPORTANT WATER SANDS NOLUDE DATA ON RATE OF WATER INFLOW AND ELEVATION TO WHICH WATER ROSE IN HOLE. 0. 1, FROM TO FRET. 0. 2, FROM TO FEET. 0. 3, FROM TO FEET. 0. 4, FROM TO FEET. 0. 5257 New 3715 HOROD TO WHERE ROSE IN HOLE. 0. 1, FROM TO FEET. 0. 4, FROM TO FEET. 0. 4, FROM TO FEET. 0. 5257 New 3715 HOROD TO WHERE ROSE IN HOLE. 0. 1, FROM TO FEET. 0. 1, FROM TO FEET. 0. 2, FROM TO FEET. 0. 3, FROM TO FEET. 0. 4, FROM TO FEET. 0. 5257 New 3715 HOROD TO WHERE ROSE IN HOLE. 0. 1, FROM TO FEET. 0. 1, FROM TO FEET. 0. 2, FROM TO FEET. 0. 3, FROM TO FEET. 0. 4, FROM TO FEET. 0. 4, FROM TO FEET. 0. 1, FROM TO FEE
0. 1, FROM 3712 NO 3702 NO. 4, FROM TO 0. 2, FROM 3690 TO 3670 NO. 5, FROM TO 0. 3, FROM TO NO. 6, FROM NO. 6, FRO
O. 2, FRO/A 3690 TO 3670 NO. 5, FROM TO O. 3, FROM TO NO. 6, FROM
NO. 6, FROM
IMPORTANT WATER SANDS
CLUDE DATA ON RATE OF WATER INFLOW AND ELEVATION TO WHICH WATER ROSE IN HOLE. O. 1, FROM
TO
O. 2, FROM
TO
CASING RECORD SIZE WEIGHT NEW OR AMOUNT KIND OF OUT AND PERFORATIONS PURPOSE -5/8 26,4 New 297 Larkin - Surface -7/8 6,50 New 3715 HOWCO - (3712-3702) O11 -5/8 Completion WHERE NO. SACKS METHOD MUD AMOUNT OF HOLE CASINS SET OF CEMENT USED GRAVITY MUD USED -5/8 7-5/8 307 175 PURPOSE -
SIZE WEIGHT NEW OR AMOUNT KIND OF SUT AND PERFORATIONS PURPOSE -5/8 26.4 Now 297 Larkin - Surface -7/8 6.50 New 3715 HOWOO - (3712-3702) O11
SIZE WEIGHT NEW OR USED AMOUNT KIND OF GUT AND PERFORATIONS PURPOSE 7-5/8 26,4 New 297 Larkin - Surface 2-7/8 6.50 New 3715 HOHOO - (3712-3702) 011 AUDDING AND CEMENTING RECORD SIZE OF SERE OF WHERE NO. SACKS METHOD MUD GRAVITY AMOUNT OF HOLE OASING SET OF CEMENT USED GRAVITY MUD USED 307 175 Pumped -
SIZE WEIGHT NEW OR USED AMOUNT KIND OF CUT AND PERFORATIONS PURPOSE 7-5/8 26,4 Now 297 Larkin - Surface 2-7/8 6,50 New 3715 HOWCO - (3712-3702) 011 Aubingless Completion AUDDING AND CEMENTING RECORD SIZE OF SIME OF WHERE NO. SACKS METHOD USED GRAVITY MUD USED 0-5/8 7-5/8 307 175 Pumped -
See
17.5 HOWCO - (3712-3702) O11
Auddingless Completion AUDDING AND CEMENTING RECORD SIZE OF SIME OF WHERE NO. SACKS METHOD MUD AMOUNT OF HOLE CASING SET OF CEMENT USED GRAVITY MUD USED 1-5/8 7-5/8 307 175 Pumped -
AUDDING AND CEMENTING RECORD SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF HOLE CASING SET OF CEMENT USED GRAVITY MUD USED 1-5/8 7-5/8 307 175 Pumped -
SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF HOLE CASING SET OF CEMENT USED GRAVITY MUD USED
HOLE CASING SET OF CEMENT USED GRAVITY MUD USED 1-5/8 7-5/8 307 175 Pumped - -
HOLE CASING SET OF CEMENT USED GRAVITY MUD USED 3-5/8 7-5/8 307 175 Pumped - -
A STATE OF THE ART AND A CONTROL OF THE ART AND A STATE OF THE ART A
Tumber Tumber
RECORD OF PRODUCTION AND STIMULATION
FRECORD THE PROCESS USED, NO. OF QTS. OR GALS. USED, INTERVAL TREATED OR SHOT.)
erforated 2-7/8" casing 3712-3702 and 3690-3670° w/ 2 jet shots per foot. Sand/oil frame
erforations w/ 15000 gals, refined oil and 30,000% sand. Average injection rate 6,8 BPI
DESTRUCTION OF THE PROPERTY OF
中国的一个人,这一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们
ESUIT OF PRODUCTION STMULATION Opened well and it started flowing. After recovery of all
esuit OF PRODUCTION STIMULATION Opened well and it started flowing. After recovery of alload oil well produced at rate of 47 bbls. PLO in 3 hours on potential test on 20/64" cl