



Perforated intervals, fracturing or stimulating, Physical Change, etc.

Perforated from 2206 to 2263 with 17 shots.

Frac'd on 8/26/81 with 519 bbl. water and 9000# of 10/20 sand. Breakdown at 2100 psi, treated at 3022 psi and 27 BPM. I.S.I. 1900 psi.

L LOG

FORMATION	Color	llard or Soft	Top Feet	Bottom Feet	Remarks Including indication of all fresh and salt water, coal, oil and gas
Pittsburgh Coal Little Dunkard Big Dunkard Chale Candstone Chale Chal			1287 1400 1426 1485 1618 1676 1744 1795 1840 1893 1905 2108 2122 2118 2203	882 1304 1426 1485 1618 1676 1744 1795 1840 1893 1905 2108 2122 2118 2203 2425 L	T.D.
			2203	2423 L.	

(Attach separate sheets to complete as necessary)

QUAKER STATE OIL REFINING CORPORATION

Well Operator

Michel &

Its <u>Michael C. Brannock</u> - Sr. Geologist

TE: Regulation 2.02(i) provides as follows:

"The tern 'log' or 'well log' shall mean a systematic, detailed geologial record of all formations, including coal, encountered in the drilling of a well."



STATE OF WEST VIRGINIA

DEPARTMENT OF MINES

Oil and Gas Division



OIL AND GAS WELL PERMIT APPLICATION

OIL & GAS DIVISION
DEPT. OF M!NES

TO THE DEPARTMENT OF MINES, Charleston, W. Va.	0-4-1
	DATE October 1, 1980
Surface Owner Lewis Wetzel Hunting Ground	
Address Charleston, WV 25305	
Mineral Owner Mills Wetzel Lands, Inc.	
Address 10 S. LaSalle Street, Chicago, IL 6060	•
Coal Owner Mills Wetzel Lands, Inc.	
	District Grant County Wetzel
Coal Operator None	Quadrangle Pine Grove 7.5'
Address AT THE WIFE SITE	
HIS PERMIT MUST BE POSTED AT THE WELL SITE	
	SPECTOR
or <u>fracturing</u> . This permit shall expire if TO	BE NOTIFIED Phillip L. Tracy
operations have not commenced by $6-14-81$	DRESS Rt. #3, Alma, WV 26320
Tolo 10 well	100 110 110 110 110 110 110 110 110 110
Deputy Director - Oil & Gas Division	ONE 758-4573
GENTLEMEN:	
The undersigned well operator is entitled to drill upon the a	above named farm or tract of land for oil and gas, having fee
title thereto, (or as the case may be) under grant or lease dat	
Lands Inc. made to QUAKER STATE OIL REFG.	
19_80 in Wetzel County, Book 60A	•
	REDRILL XXX FRACTURE OR STIMULATE
XXX OIL AND GAS WELL ORIGINALLY DRILLED	
	DEFORE JUNE 5, 1909.
The enclosed plat was prepared by a registered engineer or have been notified as of the above date.	licensed land surveyor and all coal owners and/or operators
The above named coal owners and/or operator are hereby no to make by Section 3 of the Code, must be received by, or file	d with the Department of Mines within ten (10) days. *
Copies of this notice and the enclosed plat were mailed by reor coal owners at their above shown respective address	day <u>Uctober</u> before, or on the
v	ery truly yours, QUAKER STATE, OLL REFINING CORP.
PLEASE SUBMIT COPIES OF ALL	
GEOPHYSICAL LOGS DIRECTLY TO: (S	Gign Name) Well Operator Carl J. Carl son
WEST VIRGINIA GEOLOGICAL AND	P.O. Box 1327
ECONOMIC SURVEY Address	Street
P. O. BOX 879 MORGANTOWN, WEST VIRGINIA 26505 AC-304 - 292-6331	or Parkersburg, City or Town
	· West Virginia 26101
•	State
*SECTION 3 If no objections are filed or found by the Department of mines, to said proposed location, the filing of such plat, that no objections have been made by the coal oper and the well operator authorized to proceed.	partment of mines, within said period of ten days from the receipt of the department shall forthwith issue to the well operator a permit reciting rators or found thereto by the department and that the same is approved
	47-103-1199-FRAC. PERMIT NUMBER
"I have read and understand the reclamation requirements as set for Chapter 22, Article 4 Section 12-b and will garry out the specified sequirem	ith in
/ /// 1// 1	

THIS IS AN ESTIMATE ONLY ACTUAL INFORMATION WILL BE SUBMITTED ON OG-10 UPON COMPLETION

PROPOSED WORK ORDER T	O DRILL	DEEPEN FR.	ACTURE-STIMULATE
DRILLING CONTRACTOR: (If Known)	RESPONSIBLE AGENT:	• . •
NAME QUAKER STATE OIL	REFG. CORP.	NAME Carl J. C	Carlson
ADDRESS P.O. Box 1327,	Parkersburg, WV 26101	ADDRESS P.O. Box 13	27, Parkersburg, WV 261
TELEPHONE 614-423-		TELEBRIONE 614-4	27, Parkersburg, WV 261 23-9543
	PLETED WELL: 2330'		
PROPOSED GEOLOGICAL FO		ROTARY	CABLE TOOLS
		· · · ·	4
TYPE OF WELL: OII	LXXX GAS CO	OMB STORAGE	DISPOSAL
	RECYCLIN	G WATER FLOC	ODOTHER
TENTATIVE CASING PROGRA	AM:		
			en e
*CASING AND TUBING	USED FOR	LEFT IN	CEMENT FILL UP
SIZE In Hole	DRILLING	WELL 16	OR SACKS - CUBIC 1T.
13"	16 332	, , ,	
10"	332	··· 0	
8 1/4"	1402	0	
6 ~5/8"	2162	2162 on BHP	
5 3/16"	2330	2330 on BHP	
			: :
3 Pull 5 3/16" an	d run 4 1/2" to 2330' an	d cemented about	Perf. Top
2 Big Injun.			Perf. Bottom
Liners			Perf. Top
			Perf. Bottom
		1	
SUBMIT FIVE (5) COPIE	ES OF OG - 1, \$100.00 PERMIT	FEE, PERFORMANCE BO	ND AND PERMANENT COPY
OF PLAT.			
TO DRILL DEEPER OR REDR	CILL:		•
WELLS DRILLED PRIOR	S OF OG - 1, SHOWING ORIGIN TO 1929, A PERMANENT CO	NAL PERMIT NUMBER AND PY OF THE PLAT AND TH	PERFORMANCE BOND. ON HE ORIGINAL WELL RECORD
. MUST ALSO BE SUBMIT		•	
TO FRACTURE - STIMULATE	•		
BOND, PERMANENT PLA	ORIGINALLY DRILLED BEFOR	ORD.	
ING ORIGINAL PERMIT	ORIGINALLY DRILLED ON AN NUMBER, AND PERFORMANCE	D/OR AFTER JUNE 5, 1929 BOND.	, FIVE COPIES OG - 1, SHOW-
Required forms must be four (24) hours in advance	iled within ninety (90) days of co e.	empletion for bond release.	Inspector to be notified twenty
			A STATE OF THE STA
The following waiver mus	t be completed by the coal oper	ator if the permit is to be is	sued within ton days of receipt
thereof.			
WAI∨ER: I the undersigned, A this lease have exam	gent forngent forngent for	Coal Company, Owner ps this proposed well location	or Operator of the coal under
	Coal Company h		
providing operator ha	s complied with all rules and regu	lations in Articles 4 5 and 7	Chapter 22 of the West Virginia
Code.	1	m in vicios 4, 0, and 1	Chapter 22 of the west virginia
•.		For	Coal Company
		**************************************	Official Title

STATE OF WEST VIRGINIA DIVISION OF ENVIRONMENTAL PROTECTION SECTION OF OIL AND GAS

Permitting

Office of Oll & Gas AFFIDAVIT OF PLUGGING AND FILLING WELL

AFFIDAVIT SHOULD BE IN TRIPLICATE, one copy mailed to the Division, one copy to be retained by the Well Operator and the third copy (and extra copies if required) should be mailed to each coal operator at their respective addresses.

				Well No.:MILLS #125	
LOCATION:	Elevation:	1,220.00	Quadrangle: I	PINE GROVE	
	District:	GRANT	(County: WETZEL	
	Latitude:	9775 Fee	t South of 39	Deg. 32 Min. 30 Sec.	
	Longitude	6810 Fee	et West of 80	Deg. 37 Min. 30 Sec.	
Well Type:	OIL X	GAS			
Company: Oi	aker State	Corporatio		Operator <u>N/A</u>	
	ox 189			ner	
	olpre, OH 45	714			
Agent: Fi	ank Rotunda			Operator <u>N/A</u>	
	am Rocanon		or Ow	ner	
Permit Iss	ued: 03/21/9	5			
			AFFIDAVIT		
STATE OF W	EST VIRGINIA	٠,			
County of V	Vetzel	ss	•		
Markov	Dorking		and Paul Hug	say that they are expe	!
Myroi	rerkins	ordina to	law depose and	say that they are expe	erio
titst auty	Sworn acco	ing and fi	lling oil and	gas wells and were employed in the work of	lov
in the wo	rk or pruggi	ing and it.	r and nartici	nated in the work of	olu
the above	named well	r oberato	i, and partiti	ick Oil o	i
and filli	ng the above	s werr, and	Mr. Randall M	cay that said wor	- rk
Gas Inspe	ctor repre	esenting	the Director,	say that said wo	-n tha
commenced	on the	15 th	_ day or March	, 19 <u>95,</u> and	CIIa
the well	was plugged	and fil	led in the fo	PIPE REMOVED L	
Т	YPE	FROM	m/A	PIPE REMOVED L	
-	IFE		10		
6% gel		2300	l_surface	11932'-0'4.5" 1932	1-2
6% qe1		2300' 2300'	surface2100'	1932'-0'4.5" 1932 100'-0'6.5/8" 100'-	<u>-2</u> -21
6% qel cement		2300' 2300' 1950' 5	surface 2100' 1850'	1932'-0'4.5" 1932 100'-0'6 5/8" 100'- ripped 65/8'for20'	-21 -21 140
6% qel cement		2300' 2300' 1950' 5	surface2100'	1932'-0'4.5" 1932 100'-0'6 5/8" 100'- ripped 65/8'for20'	-21 -21 140
6% qel cement		2300' 2300' 1950' -	surface 2100' 1850' 1350'	1932'-0'4.5" 1932 100'-0'6 5/8" 100'- ripped 65/8'for20'	-21 -21 140
6% qel		2300 ' 2300 ' 1950 ' 1450 ' 930 '	surface 2100' 1850'	1932'-0'4.5" 1932 100'-0'6 5/8" 100'- ripped 65/8'for20' 882 " " " 332	-21 -21 140
6% qe1 cement """		2300 ' 2300 ' 1950 ' 1450 ' 930 ' 380 '	surface 2100' 1850' 1350' 830' 280'	1932'-0'4.5" 1932 100'-0'6 5/8" 100'- ripped 65/8'for20' 882 " " " 332	-21 -21 140
6% qel		2300 ' 2300 ' 1950 ' 1450 ' 930 '	surface 2100' 1850' 1350' 830'	1932'-0'4.5" 1932 100'- 100'-0'6 5/8" 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'- 100'-	-21: -21: 140(2:
6% qel		2300 ' 2300 ' 1950 ' 1450 ' 930 ' 380 '	surface 2100' 1850' 1350' 830' 280'	1932'-0'4.5" 1932 100'-0'6 5/8" 100'- ripped 65/8'for20' 882 " " " 332	-21: -21: 140(2:
6% qe1 cement """ """ """ """ """ """ """ """		2300' 2300' 1950' 1450' 930' 380' 100'	surface 2100' 1850' 1350' 830' 280' surface	1932'-0'4.5" 1932 100'-0'6.5/8" 100'- ripped.65/8'for20' 88: " " " 33: " " " 33: " " " 5\3\	'-2' -21' 140' 2'
6% qe1 cement """ """ """ """ """ """ """ """		2300' 2300' 1950' 1450' 930' 380' 100' 	surface 2100' 1850' 1350' 830' 280' surface 5/8" casing 4'	1932'-0'4.5"	1-2 -21! 1400 2!
6% qel cement """" """" """" Descr	iption of machat the wo	2300' 2300' 1950' 1450' 930' 380' 100' 	Surface 2100' 1850' 1350' 830' 280' Surface	1932'-0'4.5"	1-2 -21! 1400 2!
6% qel cement """" """" """" Descr	iption of machat the wo	2300' 2300' 1950' 1450' 930' 380' 100' 	surface 2100' 1850' 1350' 830' 280' surface 5/8" casing 4'	1932'-0'4.5" 1932 100'-0'6.5/8" 100'- ripped.65/8'for20' 88: " " " 33: " " " 33: " " " 5\3\	1-2 -21! 1400 2!
Descrand the 20 th	iption of months that the wolder day of Apr	2300' 2300' 1950' 1450' 930' 380' 100' onument:6 rk of plui	Surface 2100' 1850' 1350' 830' 280' Surface	1932'-0'4.5"	1-2 -21 140 12 21
Descrand the 20 th	iption of months that the wolder day of Apr	2300' 2300' 1950' 1450' 930' 380' 100' onument:6 rk of plui	Surface 2100' 1850' 1350' 830' 280' Surface	1932'-0'4.5"	1-2 -21 140 12 21
Descrand the 20 th	iption of machat the wo	2300' 2300' 1950' 1450' 930' 380' 100' onument:6 rk of plui	Surface 2100' 1850' 1350' 830' 280' Surface	1932'-0'4.5"	1-2 -21 140 12 21
Descrand the 20 th	iption of months that the wolder day of Apr	2300' 2300' 1950' 1450' 930' 380' 100' onument:6 rk of plui	Surface 2100' 1850' 1350' 830' 280' Surface	1932'-0'4.5"	1-2 -21! 1400 2!
Descrand the 20 th	iption of months the worlday of Apr	2300' 2300' 1950' 1950' 1450' 1930' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 100' 1	Surface 2100' 1850' 1350' 830' 280' Surface	1932'-0'4.5"	1-2 -21! 1400 2!
Descreand the 20 th	iption of months are deponents subscribe b	2300' 2300' 1950' 1450' 930' 380' 100' 	Surface 2100' 1850' 1350' 830' 280' Surface	1932'-0'4.5"	1-2 -21! 1400 2!
Descreand the 20 th	iption of months the worlday of Apr	2300' 2300' 1950' 1450' 930' 380' 100' 	Surface 2100' 1850' 1350' 830' 280' Surface	1932'-0'4.5"	1-2 -21! 1400 2!
Descreand the 20 th	iption of months are deponents subscribe b	2300' 2300' 1950' 1450' 930' 380' 100' 	Surface 2100' 1850' 1350' 830' 280' Surface	1932'-0'4.5" 1932 100'-0'6.5/8" 100'- ripped 65/8'for 20' 88' " " " 33' " " " " 33' 47-103-01199-p /20/9 ing said well was comp April 1932 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'	1-2 -21! 1400 2!
Descreand the 20 th	iption of months are deponents subscribe b	2300 ' 2300 ' 1950 ' 1450 ' 930 ' 380 ' 100 '	Surface 2100' 1850' 1350' 830' 280' Surface	1932'-0'4.5"	1-2 -21 140 12 21
Descrand the 20 th Sworn and My commiss	iption of man the work day of April ar deponents subscribe being expires	2300' 2300' 1950' 1450' 930' 380' 100' onument: 6 rk of plui1 saith not	Surface 2100 1850 1350 830 280 Surface	1932'-0'4.5" 1932 100'-0'6.5/8" 100'- ripped 65/8'for 20' 88' " " " 33' " " " " 33' 47-103-01199-p /20/9 ing said well was comp April 1932 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'	1 - 2 · - 2 · - 2 · · · · · · · · · · · ·
Descrand the 20 th And furthur Sworn and My commiss	iption of months the work day of April or deponents subscribe besion expires	2300 ' 2300 ' 1950 ' 1450 ' 930 ' 380 ' 100 '	Surface 2100 1850 1350 830 280 Surface	1932'-0'4.5" 1932 100'-0'6.5/8" 100'- ripped 65/8'for 20' 88' " " " 33' " " " " 33' 47-103-01199-p /20/9 ing said well was comp April 1932 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'	1-2 -21! 1400 2!
Descrand the 20 th And furthur Sworn and My commiss	iption of months the work day of April or deponents subscribe besion expires	2300' 2300' 1950' 1450' 930' 380' 100' onument: 6 rk of plui1 saith not	Surface 2100 1850 1350 830 280 Surface	1932'-0'4.5" 1932 100'-0'6.5/8" 100'- ripped 65/8'for 20' 88' " " " 33' " " " " 33' 47-103-01199-p /20/9 ing said well was comp April 1932 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'	1-2 -21! 1400 2!
Descrand the 20 th And furthur Sworn and My commiss	iption of months the work day of April or deponents subscribe besion expires	2300' 2300' 1950' 1450' 930' 380' 100' onument: 6 rk of plui1 saith not	Surface 2100 1850 1350 830 280 Surface	1932'-0'4.5" 1932 100'-0'6.5/8" 100'- ripped 65/8'for 20' 88' " " " 33' " " " " 33' 47-103-01199-p /20/9 ing said well was comp April 1932 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'	1-2 -21! 1400 2!
Descrand the 20 th And furthur Sworn and My commiss	iption of months the work day of April or deponents subscribe besion expires	2300' 2300' 1950' 1450' 930' 380' 100' onument: 6 rk of plui1 saith not	Surface 2100 1850 1350 830 280 Surface	1932'-0'4.5" 1932 100'-0'6.5/8" 100'- ripped 65/8'for 20' 88' " " " 33' " " " " 33' 47-103-01199-p /20/9 ing said well was comp April 1932 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'-0'6.5/8" 100'- 1932 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'-0'6.5/8" 100'	1 - 2 · - 2 · - 2 · · · · · · · · · · · ·