X 40 gpm

Main House Well

Attention Owner:

Confidentiality Privilege Notice on reverse side of owner's copy.

Texas Department of License and Regulation

Water Well Driller/Pump Installer Program

P.O. Box 12157 Austin, Texas 78711 (512)463-7880 FAX (512)463-8616

Toll free (800)803-9202

Email address: water.well@license.state.tx.us

This form must be completed and filed with the department and owner within 60 days upon completion of the well.

WELL REPORT											
1) OWNER	A. W	ELL IDEN	VTIF!	CATION	AN	D LOC	ATION	DATA			
Name	Address				City				State	Zip	
LOUIS KUSSELL	540	Co. RI	1.4	03		LAN	0		TX	7	8643.
2) WELL LOCATION							27.3	1.		1	
County LLANO	Physical Addr	ess Lo. Rb	. 4	03	City	LANG	<u> </u>		State TX	Zip 7	8643
3) Type of Work	Lat.			L	ong.				Grid#5	7-10-	8
New Well Deepening						nental Soil	Boring 🔼 Do	omestic	5)	ΝŢ	
Reconditioning	Industrial	Irrigati	on 🖵	Injection		Public Supply De-watering Testwell					•
	If Public Supp	ly well, were	plans s	ubmitted to t	the Ti	NRCC?	U Y	es No			
6) Drilling Date	Di	ameter of	Hole	I	- 1.	7) Drilling Method (check) Driven					
Started / 01 2 / 00	Dia.(in) From (ft)		To (ft)				Mud Rotary			,	
	8	Ó		16		Air	Hammer 💄	Cable Too	I U Jetted		
Completed $1012 105$	51/2	16		125		U Othe	er				
						1					
From (ft) To (ft) Descrip	tion and col	or of form	ation	material					Open Hol		ght Wall
O-1 Tenseil									el Packed 🔲	Other ft. to	ft.
1-97 Red Gran	£.0					If Gravel Packed give the interval from ft. to ft. Casing, Blank Pipe, and Well Screen Data					
97-125 Gray G	can to	, ,					New	Steel, Plasti		Setting (ft) Gage
						Dia. (in.)	Or Used	Perf., Slotte	d, etc	From T	Casing Screen
		-			\dashv	5-	N	Plas		0 -/	
- Annual design control of the contr											
			·			9) Cementing Data Cementing from ft. to ft. # of sacks used S					
(Use reverse side of Wel	Owner's copy.	If necessary)				ft. toft. # of sacks used					
13) Plugged		AND DESCRIPTION OF THE PARTY OF				Cementi	ng By	0 51	Cho NN	00	
Casing left in well: Cement/Bentonite	placed in well:							stem field or c on of above dis	other concentrate	d contaminat	ion <u><i>MM</i></u> ft.
From (ft) To (ft) From (f	t) T	To (ft)		Sacks used				1		8.	
							rface Co	mpletion Slab Installed		gas '	
						☐ Specif	fied Surface	Sleeve Installe	ed .		·
14) Typepump ☐ Turbine ☐ Jet ☐ Submersible ☐ Cylinder					☐ Pitless Adapter Used ☐ Approved Alternative Procedure Used						
Depth to pump bowls, evlinder, jet etc.,	ft.					11) Water Level					
15) Water Test Typetest Pump Baller Detted Estimated When drilled				0	Static level / P ft. below Date / O / O / O / O / Artesian Flow gpm. Date / _ / _ /						
Yield: 40 gpm with ft. drawdown after hrs. 16) Water Quality					12) Packers Type Depth						
Did you knowingly penetrate and strata which contain undesirable constituents.											
☐ YES Ø NO If yes, did you submit a REPORT OF UNDESIRABLE WATER Type of water Depth of Strata				-	NONE						
Was a chemical analysis made Yes No											
Company or individual's Name (type or print) HIGHLANN DRILLING, INC.											
Address 309 FRAZIER City Tou				-)(<u>(</u>)		State	TX ,	Zip 7	18672	
Signature Wiffin Bolamon 101 2 1 00 Signa				ture				/	1		
Licensed Driller/Pump Installe	r	, D	ate				Appı	entice		Date	į.

Send original copy by certified mail to the

State of Texas

* 17			
For TDWF	R use only	. 1	٠.
Well No.		11	
Located o	n map	. L	
Received:		1.	٠.,
			_

Texas Department of Water Resource P. O. Box 13087 Austin, Texas 78711	WATER V ATTENTION OWNER: Confider	VELL: REPOF ntiality Privilege		Well No. Located on map Received:
1) OWNER _ 1/n. O. L. Sc	CMSOM Address	115 E. Ma	in St. 100	no, Texas 18643
2) LOCATION OF WELL: County <i>Legico</i>	iname) have a server a recording to the property of the proper	(Street or RFI	(Club) direction from La	ty) (State) (Zip)
	county road; two hundred i	(N.E., S.W., etc.	.) direction from TX (U	(Town)
Driller must complete the legal descr	Legal de	scription:		A HANGE AND COMMENTS OF STREET
tion or surgey lines or be served by	Intersecting sec-	n No.	Block No. To	wnship,
well on an official Quarter- or Half-Si General Highway Map and attach the			om two intersecting section or	survey lines
	☑ See attac	ched map. (([p#]	2 #6. Llano County	ingio
3) TYPE OF WORK (Check):	4) PROPOSED USE (Check):	5)	DRILLING METHOD (Check)	
□(New Well □ Deepening □ Plugging		E760 SAME A CARACTER SAME	Mud Rotary 🗔 Air Hammer	
L) Reconditioning Plugging 6) WELL LOG:	☐ Irrigation, ☐ Test Well. ☐ Other _ DIAMETER OF HOLE	e and a sample of the	Air Rotary □ Cable Tool	☐ Jetted . ☐ Other
	Dia (in.) From (ft.) To (ft.)	Open Ho	E COMPLETION: ☐ Straight Wall	Underreamed
Date drilled 9-24-79	6" Surface 1001	☐ Gravel Pa	ocked 🖸 Other	
	Programme and Company of the Company	If Gravel	Packed give interval , from -	ft, to f
From To (ft.)	Description and color of formation	8) CASING, B	LANK PIPE, AND WELL SCR	EEN DATA:
0 2 topsoil		Dia, New	Steel, Plastic, etc.	Setting (ft.)
2 16 black and	i white metamouphic with	(in.) Or Used	Perf., Slotted, etc. Screen Mgf., if commercial	From To Scre
clay	当时间的"数"。这是一个一个一个一个一个	All Moin St	cel casina	+1 17! .18
40 65 hed metan	vlack metamorphic	Total Mines on ele v. Shill State with	्रकारकारः सम्बद्धाः स्टब्स्य स्टब्स्य । इ.स.च्यास्त्राहरः स्टब्स्य स्टब्स्य	
	slack metamourhic	कि जिल्ला	- m 2 t as	
<u>에 시민은 이 사람들이 되었다.</u> 기계 전에 기계하는 것이 되었다.		3234		
			CEMENTING D	PATA
		Cemented fro	2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	y toft,
		Cemented by	The State of the S	
		9) WATER LE	(Company e	or Individual)
		Static level	ft. below land surfa	
		Artesian flo	146. TAN	ace Date Date
		10) PACKERS	1	
	1	MONTHACKERS:	Туре	Depth
		No. 191	TART REPRESENTA	
		11) TYPE PUMI	**************************************	
		☐ Turbine	☐ Jet ☐ Submersii	ble 🔲 Cylinder
(Úse reverse siç	de if necessary)	Other	<u>. Tanan manakan menangan dan kecamatan kecamatan dan kecamatan dan kecamatan dan kecamatan dan kecamatan dan k</u> Tanan persamban persamban beragai bera	
13) WATER QUALITY:		Depth to pum	p bowls, cylinder, jet, etc.,	ft.
Did you knowingly penetrate any s water? ☐ Yes	strata which contained undesirable	12) WELL TEST	s. X	120
If yes, submit "REPORT OF UND Type of water?	ESIRABLE WATER"	Type Test:	A transfer and A Reference and	☐ Jetted :
Was a chemical analysis made? [Depth of strata ☐ Yes ☐ No	Yield:	gpim Withft.	drawdown after hrs.
	I hereby certify that this well was drilled b	y me (or under my	supervision) and that	3. 43.
	each and all of the statements herein are tru	ie to the best of m	/ knowledge and belief.	
NAME Taylor Virdell		rillers Registration	No. 1900	
(Type or F ADDRESS 111 E. Grayson	7,000		50 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
THE RESERVE THE RESERVE OF THE SECOND STREET, SAME ASSESSED AS A SECOND STREET, SAME AS A SECOND STREET,	1.5000	0		78643
(Street or RFD)		V. Carlo	(State)	(Zip)
(Street or RFD)	(City)	Y .C	tillin Inc.	(Zip). ¥
(Street or RFD) Signed) (Weter t		Virdell D	(State) EEECHA INC (Company Name)	(Zip).

Attention Owner: Confidentiality Privilege Notice on reverse side of owner's copy.

This form must be completed and filed with the department and owner within 60 days upon completion of the well.

Attention Owner: Confidentiality Privilege Notice	Texas Department of License and Regulation Water Well Driller/Pump Installer Program	
on reverse side of owner's copy.	P.O. Box 12157 Austin, Texas 78711 (512)463-7880 FAX (512)463-861 Toll free (800)803-9202	6
4 000000000000	Email address: water well@license.state.tx.us	
+ cappld we	WELL REPORT	421

A. WELL IDENTIFICATION AND LOCATION DATA 1) OWNER							
Name Address City		State	Zip	1 10			
LOUIS RUSSELL S40 CO. RAI 403 L	LAMO	224 Kari	7864	43			
2) WELL LOCATION		The second second	772				
County Physical Address City	LANO	State /	Zip 7864	3			
	26.2 2000 186.24	3rid# 4 7 -	10- 5				
3) Type of Work New Well Deepening Deepening Lat. Long. 4) Proposed Use (check) Monitor L	Environmental Soil Borino	nestic 5)	es :	N↑			
Today to Trigation injection	Public Supply De-watering	Testwell					
If Public Supply well, were plans submitted to the Th	IRCC? Yes U No	amarket asak					
A Drilling Date Diameter of Hole	7) Drilling Method (check)	Driven	•				
Started 9/29/00 Dia(in) From (ft) To (ft)	Air Rotary Mud Rotary	Bored					
6 16	Air Hammer Cable Tool	Jeffed	æ				
	Other	<u> </u>	Ast. S				
		itainestailiesi seril	(carrie				
From (ft) To (ft) Description and color of formation material	8) Borehole Completion			√all			
O-1 Topsail The home first	☐ Under-reamed ☐ Grave. If Gravel Packed give the interval	from ft. 1	to	ft.			
	Casing, Blank Pipe, and V	Well Screen Data	a				
2-124 Red Gran Heri	New Steel, Plastic, Dia. Or Perf., Slotted			age asing			
134-165 Corney Gradute	Dia. Or Perf., Slotted Screen Mfg.,	if commercial From		asing creen			
The state of the s	5 N Phas						
	The second section of the second seco						
	Appropriet Selection of Production of Selection	· · · · · ·					
The consequence of grantering them will be applied to the consequence of the consequence	age a strange region of the second stranger						
for the first of the second se	9) Cementing Data	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	icke iner	p			
And the second s		ft. # of sa	acks used				
(Use reverse side of Well Owner's copy, If necessary)	Method Used St.	a first at a section)				
13) Plugged	Distance to septic system field or of Method of verification of above dist	ther concentrated con	tamination <u>U</u>	Aft.			
From (ft) To (ft) From (ft) To (ft) Sacks used	The second secon	get expressed in					
	10) Surface Completion Specified Surface Slab Installed	the experience					
	Specified Surface Sleeve Installe	d					
14) Typepunip	☐ Pitless Adapter Used ☐ Approved Alternative Procedure	Used					
Other	A comparation of the comparation						
Depth to pump bowls, cylinder, jet etc., ft.	11) Water Level Static level ft. below	Date 9/29/	<u>00</u>				
15) Water Test Typetest D Pump D Bailer D Jetted B Estimated	Artesian Flow gpm.			,			
Yield: gpm with ft. drawdown after hrs.	12) Packers T	уре	Depth	-			
16) Water Quality Did you knowingly penetrate and strata which contain undestrable constituents.							
YES NO If yes, did you submit a REPORT OF UNDESIRABLE WATER	h to the	0 €					
Type of water Depth of Strata No							
Company or individual's Name (type or print)							
Address 309 FRAZIER City Total		X	Zip 781	172			
BL 11 2 16 La 9 , 29 , 00 00	ature						
Signature Livensed Driller/Pinnp Installer Date	ature Apprentice		Date				
The control of the co	yettyra a katalan kata	into Profesional Company		2.7			