## Please use black ink. Send original copy by

## State of Texas WATER WELL REPORT

Texas Water Well Drillers Board P. O. Box 13087

P.O. Box 13087 ATTENTION OWNER Austin, Texas 78711  Larry Finch	Address				Ham	ilton,	Te	xas			
1) OWNER (Name)			eet or R			(0	City)		(State)	(Zip)	
2) LOCATION OF WELL: County	miles in	-	ithi		direction	from		-	1ton		
The state of the s	1 Legal descri	lestine			-			(To	own)		
riller must complete the legal description to the right the distance and direction from two intersecting sec-	Section N	o		Bloc	k No.		Townsh	sin.			
th distance and direction from two microscomy sec- n or survey lines, or he must locate and identify the Il on an official Quarter- or Half-Scale Texas County	Abstract (	No.	-	-	Survey N	ame					- 0
neral Highway Map and attach the map to this form.	Distance a	and di	rection	from two	intersect	ing section	or surve	ey lines.			
	See attache	d mar	).								
TYPE OF WORK (Check): 4) PROPOSED USE (Check):					5) DRI	LLING ME	THOD	(Check)	:	□ Dri	ven
lew Well Deepening Domestic Industrial In				3 3		d Rotary				ed 🗆 Boi	red 3
econditioning Plugging   Irrigation Test Well   I		-				Rotary	☐ Cab	le Tool	Othe	er	
Drilling: , /20/86 Dia. (in.) From (ft.)	To (ft.)		3OREH 3 Open	OLE COM							
	515	1 - 2		Packed		Straight V			☐ Under	rreamed	
npleted 19 19		10 - 1	If Gra	el Packed	d give int	erval fr	om		ft. to		ft.
n To Description and color of forma	tion	- 13	i e k								
material		8) (	CASING	, BLANK	PIPE, A	ND WELL	SCREE	N DAT	A:	. 6	
35 top soil and sand 47 gray sandy shale		Dia.	New or		Plastic, e Slotted,			1	Setting (f	ft.)	Gage
52 sand			Used			commerci	al	Fre	om	To	Screen Screen
60 gray shale and lime	streak	S									144.1
183 gray lime andshale b 200 Glen Rose lime	reaks	5	NT .	CDD	17	-11	46.		^	/ ==	144
260 lime w/ shale breaks	3	-		Slott	ed c	ell c asing	ası	The state of the last of	0 75	475 515	1/8"
272 sand and charcoal		-				201118		-		J 1 J	173
278 sand and sandstone		9) C	EMEN	ING DAT	TA [R	ule 319.44	(b)]				
310 sandy shale & soapst 326 sand and charcoal	one	С	emente	from _	f	t. to6	ft.	No. o	f Sacks	Used	_''
367 soft dark sandstone					pour	ule 319.44 t. to t. to e d	ft.	No. o	f Sacks	Used	-   =
385 sandstone & sand 435 red bed	P. FEELS.	IV	iethod t	sed d by	dri	ller					
435 red bed 465 sand				100							
509 sand and gravwel				CE COMP							
515 yellow clay						nstalled (R ule 319.44		9.44(c)]			
					Oscu (ii						
			Appre		rnative P	ocedule O	sed [H	ule 319.	.71]		
		2		oved Alter	rnative P	ocedure o	sed [R	ule 319.	.71]		
	August Au	2	NATER	LEVEL:	1				.71]	F /	7.196
	Action 1	2	NATER Static	LEVEL:	02	_ft. below			.71] Date	5/	7/86
	A CONTRACTOR	2	NATER Static	LEVEL:	02	_ft. below				5/	7/86
		11) \	NATER Static Artes PACKE	LEVEL: level4 an flow	02	_ft. below gr Type	land som.	urface	Date Date	oth	7/86
		11) \	NATER Static Artes PACKE	LEVEL: level4 an flow RS: en Se	02 ea1	_ft. below gr Type shale	land som.	urface tche	Date Date Dep	oth 65	7/86
		11) V 12) I 2 V 2 V	Static Artes PACKE W/Be	LEVEL: level 4 an flow 38: en Sea	02 ea1	_ft. below _gr Type shale	land som.	urface tche	Date Date Dep	oth	7/86
		12) I 2 v 2 l 13)	Static Artes PACKE W / B	LEVEL: level 4 lan flow RS: en Se uMP:	e 0 2	_ft. below gr Type shale	land sign.	urface tche	Date	65 68	7/86
		12) I 2 V 2 I 13)	Static Artes PACKE W / B W / Be TYPE F	LEVEL: Level 4 Level 7 Level 8 Level 9	02 ea1	_ft. below gr Type shale	land som.	tche	Date	oth 65	7/86
(Use reverse side if necessary)		11) \( \) 12) \( \) 2 \( \) 13)	Static Artes PACKE W / B W / Re TYPE F	LEVEL: level 4 an flow RS: en Se n Se a UMP:	:02 eal iii	_ft. below gr Type shale	c a	urface tche	Date	65 68	7/86
ATER QUALITY:		11) \( \) \(	Static Artes PACKE W / B W / Be TYPE F Turbin Other	LEVEL: level4 an flow_ RS: en Se a UMP: e [	:02 eal iii	_ft. below	c a	tche	Date	65 68	7/86
ATER QUALITY: If you knowingly penetrate any strata which contained undesira		11) \( \) \(	Static Artes PACKE W/B W/Be TYPE F Turbin Other	LEVEL: level 4 an flow RS: en Sea UMP: e [	a 0 2 a 1 m a 1 □ Jet	_ft. below gr Type shale % Sut	cland signature of the classic content of the	tche	Date	oth 65 58 filinder ft.	
ATER QUALITY: d you knowingly penetrate any strata which contained undesira ter? 口 Yes ば No yes, submit "REPORT OF UNDESIRABLE WATER"		11) \( \) \(	Static Artes PACKE W / B W / Be TYPE F Turbin Other epth to WELL	LEVEL: level 4 an flow RS: en Sea UMP: e [	e a 1  I Jet  I Pump	_ft. below gr Type shale Shale	land sign. Ca	tche	Date	oth 65 58 clinder ft.	d
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