				R WELL RECORD	Form WWC-5	5 KSA 8	2a-1212		
1 LOCATION	ON OF WAT	ER WELL:	Fraction		Sec	ction Numbe	er Township Num	ber	Range Number
County:	Haske1		SW 1/4		SW 1/4	34	Т 29	s	R 34 E/W
				ddress of well if loca north of Sata					-
	R WELL OW		Petroleum		aiica				
→									
	Address, Box			e, Box 2009			•		ivision of Water Resources
	, ZIP Code		rillo, TX				Application N		
LOCATE AN "X"	WELL'S LO	CATION WITH BOX:							
īΓ	-		WELL'S STATIC	WATER LEVEL	2.7.5 ft. t	pelow land s	urface measured on m	o/day/yr	
-	- NW	NE							nping gpm
	- ; 1	i 1 .							toft.
* w -	- i - l			O BE USED AS:	5 Public water		8 Air conditioning		njection well
- 1	i	i	1 Domestic	3 Feedlot	6 Oil field wa		•		Other (Specify below)
-	- swx	SE	2 Irrigation	4 Industrial			10 Observation well		NITORING WELL
1 1	!!!	! ! !	•			-			mo/day/yr sample was sub-
<u>t</u> L	<u> </u>	<u>'</u>	mitted	bacteriological sampl	ie submilled to D		/ater Well Disinfected?	77	
TYPE C	F BLANK C	ASING USED:		5 Wrought iron	8 Concr				.X Clamped
1 Ste	el	3 RMP (S	R)	6 Asbestos-Cemer	nt 9 Other	(specify bel	ow)	Welde	d
2 PV	С	4 ABS	,	7 Fiberglass					ded
Blank casir	ng diameter		in to	•					n. to ft.
									237"w
_	_	R PERFORATIO		.m., woight	7 PV		10 Asbest		
1 Ste		3 Stainless		5 Fiberglass		MP (SR)			
				_					
2 Bra		4 Galvaniz		6 Concrete tile	9 AE	55	12 None	` '	<i>'</i>
		ATION OPENIN			uzed wrapped		8 Saw cut		11 None (open hole)
	ntinuous slot		lill slot		re wrapped		9 Drilled holes		
	uvered shutte		ey punched		rch cut				
SCREEN-F	PERFORATE	D INTERVALS:		?-6.3.? ft. to		ft., Fr	om	ft. to	
G	RAVEL PAC	CK INTERVALS:							
G	RAVEL PAC	CK INTERVALS:				ft., Fr	om	ft. to	
	MATERIAL:		From . 10-	635 ft. to		ft., Fr	om	ft. to	
6 GROUT	MATERIAL:	1 Neat	From . 10-	635 ft. to ft. to 2 Cement grout	3 Bento	ft., Fr	rom	ft. to	
GROUT	MATERIAL:	1 Neat	From . 10-	635 ft. to ft. to 2 Cement grout	3 Bento	ft., Fronite	om	ft. to	
GROUT Grout Inter What is the	MATERIAL: vals: From e nearest so	1 Neat (From . 1.0 - From cement . ft. to 12 contamination:	635 ft. to ft. to 2 Cement grout ft., From	3 Bento	ft., Fronite to 10 Live	om	ft. to ft. to	
GROUT Grout Inter What is the	MATERIAL: vals: From e nearest son ptic tank	1 Neat of n0urce of possible 4 Later	From . 1.0 - From	635 ft. to ft. to 2 Cement grout ft., From 7 Pit privy	3 Bento ft.	ft., Fronite to	om	ft. to ft. to 	ft. ft. ft. ft. oft. to
GROUT Grout Inter What is the 1 Sep 2 Sec	MATERIAL: vals: From e nearest son ptic tank wer lines	1 Neat of n0urce of possible 4 Later 5 Cess	From . 1.0 - From cement . ft. to 12 contamination: ral lines is pool	6 3 5 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage I	3 Bento ft.	to ft., Fronite to	om	ft. to	ft.
GROUT Grout Inter What is the 1 Sep 2 Sec 3 Wa	MATERIAL: vals: From e nearest son ptic tank wer lines atertight sewe	1 Neat of n0urce of possible 4 Later	From . 1.0 - From cement . ft. to 12 contamination: ral lines is pool	635 ft. to ft. to 2 Cement grout ft., From 7 Pit privy	3 Bento ft.	to	om	ft. to	ft. ft. ft. ft. oft. to
GROUT Grout Inter What is the 1 Ser 2 Ser 3 Wa Direction fr	MATERIAL: vals: From e nearest son ptic tank wer lines atertight sewer	1 Neat of n0urce of possible 4 Later 5 Cess	From . 1.0 - From	6 3 5 ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard	3 Bento	toft., Fronite to 10 Live 11 Fue 12 Fer 13 Inse	om	14 Ab 15 Oil 16 Ott	ft.
GROUT Grout Inter What is the 1 Sep 2 Sec 3 Wa	MATERIAL: vals: From e nearest son ptic tank wer lines atertight sewe	1 Neat of n0urce of possible 4 Later 5 Cess er lines 6 Seep	From . 1.0 - From cement . ft. to 12 contamination: ral lines is pool	6 3 5 ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard	3 Bento ft.	to	om	ft. to	ft.
GROUT Grout Inter What is the 1 Ser 2 Ser 3 Wa Direction fr	MATERIAL: vals: From e nearest son ptic tank wer lines atertight sewer rom well?	1 Neat of n 0urce of possible 4 Later 5 Cesser lines 6 Seep	From . 1.0 - From cement .ft. to 12 contamination: al lines a pool page pit LITHOLOGIC	6 3 5 ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard	3 Bento	toft., Fronite to 10 Live 11 Fue 12 Fer 13 Inse	om	14 Ab 15 Oil 16 Ott	ft.
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2	MATERIAL: vals: From e nearest son ptic tank wer lines atertight sewe rom well? TO 2 17	1 Neat of possible 4 Later 5 Cess er lines 6 Seep Surface Brown cl	From . 1.0 - From	635 ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard	3 Bento	toft., Fronite to 10 Live 11 Fue 12 Fer 13 Inse	om	14 Ab 15 Oil 16 Ott	ft.
GROUT Grout Inter What is the See See 3 Wa Direction fr FROM 0 2 17	MATERIAL: vals: From e nearest soi ptic tank wer lines stertight sewe com well? TO 2 17 33	1 Neat of possible 4 Later 5 Cess er lines 6 Seep Surface Brown cl	From 1.0- From cement .ft. to 12 contamination: al lines a pool bage pit LITHOLOGIC Lay cown, tan as	635 ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard LOG	3 Bento ft.	nonite to 10 Live 11 Fue 12 Fer 13 Inse	om	14 Ab 15 Oil 16 Ott	ft.
GROUT Grout Inter What is the Separate of the	MATERIAL: vals: From e nearest so ptic tank wer lines atertight sewe rom well? TO 2 17 33 74	1 Neat of possible 4 Later 5 Cess er lines 6 Seep Surface Brown cl	From 1.0- From cement .ft. to 12 contamination: ral lines appool rage pit LITHOLOGIC Lay cown, tan are ral1, coarse	635 ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard LOG nd caliche e, small grav	3 Bento ft.	nonite to 10 Live 11 Fue 12 Fer 13 Inse	om	14 Ab 15 Oil 16 Ott	ft.
GROUT Grout Inter What is the See See See Was Direction fr FROM C 2 17 33 74	MATERIAL: vals: From e nearest son ptic tank wer lines atertight sewer om well? TO 2 17 33 74 83	Surface Brown cl Clay, br Clay, ta	From. 10- From cement .ft. to12 contamination: ral lines a pool page pit LITHOLOGIC Lay cown, tan are nall, coarse an and cali	635 ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard LOG nd caliche e, small grave	3 Bento tt. agoon FROM	toft., Find the fit., Find the f	om	14 Ab 15 Oil 16 Ott	ft.
GROUT Grout Inter What is the See See 3 Wa Direction fr FROM 0 2 17 33 74 83	MATERIAL: vals: From e nearest son ptic tank wer lines stertight sewe rom well? TO 2 17 33 74 83 410	Surface Brown cl Clay, br Clay, ta Sand, sr	From . 1.0 - From	635 ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard LOG nd caliche e, small gray che e, small, med	3 Bento ft. agoon FROM vel and cl. dium to la	toft., Find the fit., Find the f	om	14 Ab 15 Oil 16 Ott	ft.
GROUT Grout Inter What is the 1 Se 2 Ser 3 Wa Direction fr FROM 0 2 17 33 74 83 410	MATERIAL: vals: From e nearest son ptic tank wer lines stertight sewe rom well? TO 2 17 33 74 83 410 504	Surface Brown cl Clay, br Clay, ta Sand, sr White ar	From . 1.0 - From	635ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard LOG nd caliche e, small grav che e, small, med with few san	3 Bento ft. agoon FROM vel and cl. dium to land stks	toft., Find the fit., Find the f	om	14 Ab 15 Oil 16 Ott	ft.
GROUT Grout Inter What is the See See 3 Wa Direction fr FROM 0 2 17 33 74 83 410 504	MATERIAL: vals: From e nearest soi ptic tank wer lines stertight sewe om well? TO 2 17 33 74 83 410 504 510	Surface Brown cl Clay, br Sand, sn White ar Sand, sn	From. 10- From cement Ift. to12 contamination: al lines appool bage pit LITHOLOGIC Lay rown, tan and mall, coarse and and calination and tan clay mall, coarse and tan clay mall, coarse	635ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard LOG nd caliche e, small grav che e, small, med with few sau e, small brow	3 Bento ft. agoon FROM vel and cl. dium to la nd stks wn gravel	toft., Find the fit., Find the f	om	14 Ab 15 Oil 16 Ott	ft.
GROUT Grout Inter What is the Separate of the	MATERIAL: vals: From e nearest soi ptic tank wer lines stertight sewe rom well? TO 2 17 33 74 83 410 504 510 550	Surface Brown cl Clay, br Sand, sr White ar Sand, sr yellow a	From. 10- From cement Ift to12 contamination: al lines appool age pit LITHOLOGIC Lay rown, tan ar anall, coarse an and calie all, coarse and tan clay anall, coarse and tan clay anall, coarse and tan clay anall, coarse and brown c	635 ft. to 12 Cement grout 13 Pit privy 15 Sewage I 16 9 Feedyard 16 Caliche 16 e, small grave 16 che 16 e, small, med 17 pit privy 18 Sewage I 19 Feedyard 18 prive 19 prive 10 prive	3 Bento ft. agoon FROM vel and cl. dium to la nd stks wn gravel	toft., Find the fit., Find the f	om	14 Ab 15 Oil 16 Ott	ft.
GROUT Grout Inter What is the Separate of the	MATERIAL: vals: From e nearest so ptic tank wer lines atertight sewe rom well? TO 2 17 33 74 83 410 504 510 550 635	Surface Brown cl Clay, br Sand, sr White ar Sand, sr yellow a Sandstor	From. 10- From cement Ift. to12 contamination: al lines appool bage pit LITHOLOGIC Lay rown, tan and mall, coarse and and calination and tan clay mall, coarse and tan clay mall, coarse	635 ft. to 12 Cement grout 13 Pit privy 15 Sewage I 16 9 Feedyard 16 Caliche 16 e, small grave 16 che 16 e, small, med 17 pit privy 18 Sewage I 19 Feedyard 18 prive 19 prive 10 prive	3 Bento ft. agoon FROM vel and cl. dium to la nd stks wn gravel	toft., Find the fit., Find the f	om	14 Ab 15 Oil 16 Ott	ft.
GROUT Grout Inter What is the Separate of the	MATERIAL: vals: From e nearest soi ptic tank wer lines stertight sewe rom well? TO 2 17 33 74 83 410 504 510 550	Surface Brown cl Clay, br Sand, sr White ar Sand, sr yellow a	From. 10- From cement Ift to12 contamination: al lines appool age pit LITHOLOGIC Lay rown, tan ar anall, coarse an and calie all, coarse and tan clay anall, coarse and tan clay anall, coarse and tan clay anall, coarse and brown c	635 ft. to 12 Cement grout 13 Pit privy 15 Sewage I 16 9 Feedyard 16 Caliche 16 e, small grave 16 che 16 e, small, med 17 pit privy 18 Sewage I 19 Feedyard 18 prive 19 prive 10 prive	3 Bento ft. agoon FROM vel and cl. dium to la nd stks wn gravel	toft., Find the fit., Find the f	om	14 Ab 15 Oil 16 Ott	ft.
GROUT Grout Inter What is the Separate of the	MATERIAL: vals: From e nearest so ptic tank wer lines atertight sewe rom well? TO 2 17 33 74 83 410 504 510 550 635	Surface Brown cl Clay, br Sand, sr White ar Sand, sr yellow a Sandstor	From. 10- From cement Ift to12 contamination: al lines appool age pit LITHOLOGIC Lay rown, tan ar anall, coarse an and calie all, coarse and tan clay anall, coarse and tan clay anall, coarse and tan clay anall, coarse and brown c	635 ft. to 12 Cement grout 13 Pit privy 15 Sewage I 16 9 Feedyard 16 Caliche 16 e, small grave 16 che 16 e, small, med 17 pit privy 18 Sewage I 19 Feedyard 18 prive 19 prive 10 prive	3 Bento ft. agoon FROM vel and cl. dium to la nd stks wn gravel	toft., Find the fit., Find the f	om	14 Ab 15 Oil 16 Ott	ft.
GROUT Grout Inter What is the Separate of the	MATERIAL: vals: From e nearest so ptic tank wer lines atertight sewe rom well? TO 2 17 33 74 83 410 504 510 550 635	Surface Brown cl Clay, br Sand, sr White ar Sand, sr yellow a Sandstor	From. 10- From cement Ift to12 contamination: al lines appool age pit LITHOLOGIC Lay rown, tan ar anall, coarse an and calie all, coarse and tan clay anall, coarse and tan clay anall, coarse and tan clay anall, coarse and brown c	635 ft. to 12 Cement grout 13 Pit privy 15 Sewage I 16 9 Feedyard 16 Caliche 16 e, small grave 16 che 16 e, small, med 17 pit privy 18 Sewage I 19 Feedyard 18 prive 19 prive 10 prive	3 Bento ft. agoon FROM vel and cl. dium to la nd stks wn gravel	toft., Find the fit., Find the f	om	14 Ab 15 Oil 16 Ott	ft.
GROUT Grout Inter What is the Separate of the	MATERIAL: vals: From e nearest so ptic tank wer lines atertight sewe rom well? TO 2 17 33 74 83 410 504 510 550 635	Surface Brown cl Clay, br Sand, sr White ar Sand, sr yellow a Sandstor	From. 10- From cement Ift to12 contamination: al lines appool age pit LITHOLOGIC Lay rown, tan ar anall, coarse an and calie all, coarse and tan clay anall, coarse and tan clay anall, coarse and tan clay anall, coarse and brown c	635 ft. to 12 Cement grout 13 Pit privy 15 Sewage I 16 9 Feedyard 16 Caliche 16 e, small grave 16 che 16 e, small, med 17 pit privy 18 Sewage I 19 Feedyard 18 prive 19 prive 10 prive	3 Bento ft. agoon FROM vel and cl. dium to la nd stks wn gravel	toft., Find the fit., Find the f	om	14 Ab 15 Oil 16 Ott	ft.
GROUT Grout Inter What is the Separate of the	MATERIAL: vals: From e nearest so ptic tank wer lines atertight sewe rom well? TO 2 17 33 74 83 410 504 510 550 635	Surface Brown cl Clay, br Sand, sr White ar Sand, sr yellow a Sandstor	From. 10- From cement Ift to12 contamination: al lines appool age pit LITHOLOGIC Lay rown, tan ar anall, coarse an and calie all, coarse and tan clay anall, coarse and tan clay anall, coarse and tan clay anall, coarse and brown c	635 ft. to 12 Cement grout 13 Pit privy 15 Sewage I 16 9 Feedyard 16 Caliche 16 e, small grave 16 che 16 e, small, med 17 pit privy 18 Sewage I 19 Feedyard 18 prive 19 prive 10 prive	3 Bento ft. agoon FROM vel and cl. dium to la nd stks wn gravel	toft., Find the fit., Find the f	om	14 Ab 15 Oil 16 Ott	ft.
GROUT Grout Inter What is the 1 Sep 2 See 3 Wa Direction fr FROM 0 2 17 33 74 83 410 504 510 550 635	MATERIAL: vals: From e nearest so ptic tank wer lines atertight sewer mom well? TO 2 17 33 74 83 410 504 510 550 635 646	Surface Brown cl Clay, br Sand, sr White ar Sand, sr yellow a Sandstor Red Bed	From. 10- From Cement Ift to12 contamination: Ital lines Is pool lage pit LITHOLOGIC Lay Town, tan and mall, coarse and and calic mall, coarse and tan clay mall, coarse and tan clay mall, coarse and brown c me with few	635 ft. to 12 Cement grout 13 Pit privy 15 Sewage I 16 Feedyard 16 Caliche 16 e, small grave 16 che 16 e, small, med 17 with few sam 18 e, small brow 18 clay stks	3 Bento tt. agoon FROM vel and cl. dium to land stks wn gravel sand stks	nonite to 10 Live 11 Fue 12 Fer 13 Inse How m TO ay stks	om	14 Ab 15 Oil 16 OtlNOI	ft.
GROUT Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM 0 2 17 33 74 83 410 504 510 550 635	MATERIAL: vals: From e nearest so ptic tank wer lines atertight sewer rom well? TO 2 17 33 74 83 410 504 510 550 635 646	Surface Brown cl Clay, br Sand, sr White ar Sand, sr yellow a Sandstor Red Bed	From. 10- From Cement Ift. to12 contamination: Ital lines Is pool Page pit LITHOLOGIC Lay Town, tan and all, coarse In and calic Inall, coarse Indianall, coarse India	635ft. to 12 Cement grout 13 Pit privy 15 Sewage I 16 Preedyard 16 Caliche 16 e, small grave 16 che 16 e, small grave 17 Pit privy 18 Sewage I 19 Feedyard 18 Preedyard 19 Feedyard 10 Caliche 10 Small grave 11 Small brow 12 Small brow 13 Small brow 13 Small brow 14 Stks	3 Bento tt. agoon FROM vel and cl. dium to land stks wn gravel sand stks	tt., Fint., Fint., Fint., Fince to the second secon	com	14 Ab 15 Oil 16 OtlNOI	
GROUT Grout Inter What is the Separate of the	MATERIAL: vals: From e nearest sor ptic tank wer lines atertight sewer rom well? TO 2 17 33 74 83 410 504 510 550 635 646	Surface Brown cl Clay, br Sand, sr Clay, ta Sand, sr White ar Sand, sr yellow a Sandstor Red Bed	From . 10- From	635ft. to 12 Cement grout 2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard LOG 10 caliche 10 e, small grave 11 che 12 e, small brow 13 with few sam 14 stks 15 color on the sam 16 color on the sam 16 color on the sam 17 color on the sam 18 color on the sa	3 Bento tt. agoon FROM vel and cl. dium to land stks wn gravel sand stks	tt., Fint., Fint., Fint., Fince to the total control of the total contro	constructed, or (3) plug cord is true to the best	14 Ab 15 Oil 16 OtlNOI	ft.
GROUT Grout Inter What is the Separate of the	MATERIAL: vals: From e nearest sor ptic tank wer lines atertight sewer rom well? TO 2 17 33 74 83 410 504 510 550 635 646 RACTOR'S Con (mo/day/g) Contractor's business nar	Surface Brown cl Clay, br Sand, sr Clay, ta Sand, sr White ar Sandstor Red Bed	From . 10- From	635ft. to tt. to 2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard LOG nd caliche e, small grav che e, small brow lay with few sam e, small brow lay with few clay stks ON: This water well	3 Bento tt. agoon FROM vel and cl. dium to land stks wn gravel sand stks I was (1) constru	tt., Find tt., F	constructed, or (3) plug cord is true to the best d on (mo/day/yr)	14 Ab 15 Oil 16 Ott NOI THOLOGIC	ft.
GROUT Grout Inter What is the Separate of the	MATERIAL: vals: From e nearest sor ptic tank wer lines atertight sewer rom well? TO 2 17 33 74 83 410 504 510 550 635 646 RACTOR'S Con (mo/day/g) Contractor's business nar	Surface Brown cl Clay, br Sand, sr Clay, ta Sand, sr White ar Sand, sr yellow a Sandstor Red Bed	From . 10- From	635ft. to tt. to 2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard LOG nd caliche e, small grav che e, small brow lay with few saw e, small brow lay with few clay stks ON: This water well This Water Supply Co., SS FIRMLY and PRINT	3 Bento tt. agoon FROM Vel and cl. dium to land stks wn gravel sand stks I was (1) construction T Well Record water inc. clearly, Please fill inc.	ay stks rge grav Jucted, (2) re and this recas complete by (sign	constructed, or (3) plug cord is true to the best d on (mo/day/yr)	14 Ab 15 Oil 16 Otl NOI THOLOGIC	ft.
GROUT Grout Inter What is the Separate of the	MATERIAL: vals: From e nearest sor ptic tank wer lines atertight sewer rom well? TO 2 17 33 74 83 410 504 510 550 635 646 RACTOR'S Con (mo/day/g) Contractor's business nar	Surface Brown cl Clay, br Sand, sr Clay, ta Sand, sr White ar Sand, sr yellow a Sandstor Red Bed	From . 10- From	635ft. to tt. to 2 Cement grout 7 Pit privy 8 Sewage I 9 Feedyard LOG nd caliche e, small grav che e, small brow lay with few saw e, small brow lay with few clay stks ON: This water well This Water Supply Co., SS FIRMLY and PRINT	3 Bento tt. agoon FROM Vel and cl. dium to land stks wn gravel sand stks I was (1) construction T Well Record water inc. clearly, Please fill inc.	ay stks rge grav Jucted, (2) re and this recas complete by (sign	constructed, or (3) plug cord is true to the best d on (mo/day/yr)	14 Ab 15 Oil 16 Otl NOI THOLOGIC	ft.