-				ER WELL RECORD	Form WWC-	KSA 82		w-2 0	
LOCATION	ON OF WAT		Fraction			ction Number	r Township		ge Number
County:	H 11.		5W 1/2			17	T 24 €	P (8) R 18	GZW .
Distance a	nd direction	from nearest tow	vn or city street	address of well if lo	cated within city?				
	201	55	tate.	Street	Tola	K5			
MATER	R WELL OW			recer Re				Y-100	
- J					ting corp	P		er er og og skolor med er er og er	
	Address, Bo	(#:	PO 1304 8		the said the said			f Agriculture, Division of	Water Hesource
City, State,	, ZIP Code	<u>;</u>	Houston		77953	<u>,</u>		ion Number:	
LOCATE	E WELL'S LO	OCATION WITH		COMPLETED WELL					
AN A	100000	1 00%.	Depth(s) Ground	dwater Encountered	1. 16.1	6 ft.	2	ft. 3	
a [1	1	WELL'S STATIC	WATER LEVEL .	. 16.16 ft. t	elow land su	urface measured	on mo/day/yr 9-	22-93
1	1	1			1 T T T T T T T T T T T T T T T T T T T			. hours pumping	
-	- NW	NE						hours pumping	
	9	4		(*************************************	Caracter			. ,	
w -		maninamente E		-				in. to	
Σ			WELL WATER	TO BE USED AS:	5 Public water	er supply	8 Air conditioni		
T I	- SW	SE I	1 Domestic	3 Feedlot	6 Oil field wa	ter supply	9 Dewatering	12 Other (Spe	cify below)
	1 344	- JC	2 Irrigation	4 Industrial	7 Lawn and	garden only	Monitoring w	vell,	
			Was a chemical	/bacteriological sam	ple submitted to D	epartment?	YesNo	; If yes, mo/day/yr	sample was suf
Ž K	Paristinassassassas organizarios successivi	MINISTERNATURA MONTE CONTROL C	mitted	3.		-	ater Well Disinfe		o ×
E TYPE C	TE DI ANIZ C	ASING USED:	Timtoo	5 Wrought iron	8 Concr			JOINTS: Glued C	
			enis.						•
1 Ste		3 RMP (SF	н)	6 Asbestos-Cem	ent 9 Other	(specify belo	ow)	Welded	<u></u>
⊘ PV		4 ABS	g · Sunga	7 Fiberglass				Threaded 🖍	
Blank casi	ng diameter		.in. to /عجراً	🦰 ft., Dia	in. to	Replacement	"ft., Dia	in. to	ft,
Casing hei	ight above la	and surface	0.0	in., weight 🗲	ch 40	Ibs	./ft. Wall thicknes	s or gauge No	
		R PERFORATION	- -	•	O PV			Asbestos-cement	
1 Ste		3 Stainless		5 Fiberglass	All the second	IP (SR)		Other (specify)	
				. •	9 AE			2.10	
2 Bra		4 Galvaniz		6 Concrete tile		5		lone used (open hole)	
		RATION OPENIN			auzed wrapped		8 Saw cut		(open hole)
1 Co	ontinuous slo	t G JM	lill slot	6 W	/ire wrapped		9 Drilled hole		
2 Lo	uvered shut	er 4 Ke	ey punched		orch cut			cify)	
SCREEN-I	PERFORATI	ED INTERVALS:	From	/3・3・・・・ft. 1	o 9 -3-5	ft., Fr	om	ft. to	7
			From	ft. 1	0	ft Fr	om	ft. to	- ft
0	BAVEL PA	CK INTERVALS:	From	10.0 ft. 1	0.25				<u> </u>
`					0	ft Fr	om	i i i i i i i i i i i i i i i i i i i	
		- 1 - 1, - 1 - may 1 - 1 - 1 may 1						ft to	
el cpour	r MATERIAL		From	ft. 1	10	ft., Fr	om •	ft. to	ft ft
	r MATERIAL	: Dieat o	From	2 Cement grout	to Bento	ft., Fro	om 1 Other	ft. to	ft
Grout Inter	rvals: Fro	.: ONeat o	From cement . ft. to 10.0	2 Cement grout	to Bento	ft., Fronte 4	om 1 Other ft., From	ft. to ft. to .	ft
Grout Inter	rvals: Fro	: Dieat o	From cement . ft. to 10.0	2 Cement grout	to Bento	ft., Fronte 4	om 1 Other	ft. to	ft
Grout Inter What is th	rvals: Fro	.: ONeat o	From cement .ft. to	2 Cement grout	Bento ft.	ft., Frontie 4 to	om 1 Other ft., From	ft. to ft. to .	ft ft water well
Grout Inter What is th 1 Se	rvals: Fro e nearest so	.: QNeat of m	From cement .ft. to	2 Cement grout ft., From 7 Pit privy	do Bento	ft., Fronite 4 to	Official Other ft., From stock pens	ft. to	ft ft ft ft water well
Grout Inter What is th 1 Se 2 Se	rvals: From the real of the re	wheat of possible 4 Later 5 Cess	From cement .ft. to	ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage	Bento Bento ft.	ft., Frontite to	om 1 Other ft., From stock pens 1 storage	ft. to ft. to ft. to 14 Abandoned 15 Oil well/Gas	ft ft ft ft water well
Grout Intei What is th 1 Se 2 Se 3 Wa	rvals: From e nearest so eptic tank ewer lines atertight sew	eurce of possible	From cement .ft. to	2 Cement grout ft., From 7 Pit privy	Bento Bento ft.	ft., Frontite to 10 Live Fue 12 Fert 13 Inse	om 1 Other	ft. to ft. to ft. to 14 Abandoned 15 Oil well/Gas	ft ft ft ft water well
Grout Intei What is th 1 Se 2 Se 3 Wa Direction f	rvals: From e nearest so eptic tank ewer lines atertight sew from well?	wheat of possible 4 Later 5 Cess	From cement .ft. to	2 Cement grout 7 Pit privy 8 Sewage 9 Feedyar	Bento ft.	ft., Frontite to	om 1 Other	ft. to ft. to 14 Abandoned 15 Oil well/Gas 16 Other (speci	ft f
Grout Intel What is th 1 Se 2 Se 3 Wa Direction f	rvals: From e nearest so eptic tank ewer lines atertight sew from well?	Durce of possible 4 Later 5 Cess ver lines 6 Seep	From cement ft. to	2 Cement grout 7 Pit privy 8 Sewage 9 Feedyar	Bento Bento ft.	ft., Frontite to 10 Live Fue 12 Fert 13 Inse	om 1 Other	ft. to ft. to ft. to 14 Abandoned 15 Oil well/Gas	ft f
Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM	rvals: From e nearest so eptic tank ewer lines atertight sew from well?	burce of possible 4 Later 5 Cess ver lines 6 Seep	From cement .ft. to / 0 . 0 contamination: ral lines s pool page pit LITHOLOGIO	2 Cement grout 7 Pit privy 8 Sewage 9 Feedyar	Bento ft.	ft., Frontite to	om 1 Other	ft. to ft. to 14 Abandoned 15 Oil well/Gas 16 Other (speci	ft f
Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM 0.0	rvals: From the nearest so eptic tank ewer lines atertight sew from well?	burce of possible 4 Later 5 Cess ver lines 6 Seep	From cement .ft. to / 0 . 0 contamination: ral lines s pool page pit LITHOLOGIC	ft. 2 Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyar	lagoon d	ft., Frontite to	om 1 Other	ft. to ft. to 14 Abandoned 15 Oil well/Gas 16 Other (speci	ft f
Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM	rvals: From e nearest so eptic tank ewer lines atertight sew from well?	burce of possible 4 Later 5 Cess ver lines 6 Seep	From cement .ft. to / 0 . 0 contamination: ral lines s pool page pit LITHOLOGIC	ft. 2 Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyar	lagoon d	ft., Frontite to	om 1 Other	ft. to ft. to 14 Abandoned 15 Oil well/Gas 16 Other (speci	ft f
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Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM 0.0	rvals: From e nearest so eptic tank ewer lines atertight sew from well?	burce of possible 4 Later 5 Cess ver lines 6 Seep	From cement .ft. to / 0 . 0 contamination: ral lines s pool page pit LITHOLOGIC	2 Cement grout 7 Pit privy 8 Sewage 9 Feedyar	lagoon d	ft., Frontite to	om 1 Other	ft. to ft. to 14 Abandoned 15 Oil well/Gas 16 Other (speci	ft f
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Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM 0.0 0.5	rvals: From e nearest so eptic tank ewer lines atertight sew from well?	burce of possible 4 Later 5 Cess ver lines 6 Seep	From cement .ft. to / 0 . 0 contamination: ral lines s pool page pit LITHOLOGIC	ft. 2 Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyar	lagoon d	ft., Frontite to	om 1 Other	ft. to ft. to 14 Abandoned 15 Oil well/Gas 16 Other (speci	ft f
Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM 0.0 0.5	rvals: From e nearest so eptic tank ewer lines atertight sew from well?	burce of possible 4 Later 5 Cess ver lines 6 Seep	From cement .ft. to / 0 . 0 contamination: ral lines s pool page pit LITHOLOGIC	ft. 2 Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyar	lagoon d	ft., Fronite to	om 1 Other	ft. to ft. to 14 Abandoned 15 Oil well/Gas 16 Other (speci	ft f
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Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM 0.0 0.5	rvals: From e nearest so eptic tank ewer lines atertight sew from well?	burce of possible 4 Later 5 Cess ver lines 6 Seep	From cement .ft. to / 0 . 0 contamination: ral lines s pool page pit LITHOLOGIC	ft. 2 Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyar	lagoon d	ft., Fronite to	om 1 Other	ft. to ft. to 14 Abandoned 15 Oil well/Gas 16 Other (speci	ft f
Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM 0.0 0.5	rvals: From e nearest so eptic tank ewer lines atertight sew from well?	burce of possible 4 Later 5 Cess ver lines 6 Seep	From cement .ft. to / 0 . 0 contamination: ral lines s pool page pit LITHOLOGIC	ft. 2 Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyar	lagoon d	ft., Fronite to	om 1 Other	ft. to ft. to 14 Abandoned 15 Oil well/Gas 16 Other (speci	ft f
Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM 0.0 0.5	rvals: From e nearest so eptic tank ewer lines atertight sew from well?	burce of possible 4 Later 5 Cess ver lines 6 Seep	From cement .ft. to / 0 . 0 contamination: ral lines s pool page pit LITHOLOGIC	ft. 2 Cement groutft., From 7 Pit privy 8 Sewage 9 Feedyar	lagoon d	ft., Fronite to	om 1 Other	ft. to ft. to 14 Abandoned 15 Oil well/Gas 16 Other (speci	ft f
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Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM O.O O.S P.7 IS.O	rvals: From the nearest so eptic tank experience tank experien	Concrete Con	From cement .ft. to	ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyar C LOG	lagoon d FROM	ft., Fronite to	om I Other It., From stock pens I storage illizer storage exticide storage any feet?	ft. to ft. to 14 Abandoned 15 Oil well/Gas 16 Other (speci	ft f
Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM O.O O.S 9.7 IS.O	rvals: From the nearest so eptic tank experience and the experience attention well? TO O.5 2.7 15.0 3.5	Concrete Con	From cement ft. to . / 0.0 contamination: ral lines s pool page pit LITHOLOGIO PRGM. Clay G. / Clay G.	ft. 2 Cement grout 7 Pit privy 8 Sewage 9 Feedyar LOG LOG TION: This water we	lagoon de FROM	ft., Frontite to	om I Other It., From stock pens I storage illizer storage exticide storage any feet?	ft. to ft. to 14 Abandoned 15 Oil well/Gas 16 Other (speci	ft ft ft water well well fy below)
Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM O.O O.5 P.7 IS.O	rvals: From the nearest so eptic tank experience tank experien	Concrete of possible 4 Later 5 Cess ver lines 6 Seep Clay STIty C	From cement ft. to . / 0.0 contamination: ral lines s pool page pit LITHOLOGIO LITHOLOGIO LITHOLOGIO LITHOLOGIO A A G. Clay G. / A y (Rol	ft. 2 Cement grout 7 Pit privy 8 Sewage 9 Feedyar LOG LOG TION: This water we	lagoon de FROM	ft., Fronite to	om I Other It., From stock pens I storage illizer storage exticide storage any feet?	ft. to ft. to 14 Abandoned 15 Oil well/Gas 16 Other (special contents) PLUGGING INTERVALS B) plugged under my jurise best of my knowledge au	ft ft ft water well well fy below)
Grout Intel What is th 1 Se 2 Se 3 Wi Direction f FROM O.O O.5 P.7 IS.O	rvals: From the nearest so eptic tank experience and the second of the s	Divided to the control of the control of possible 4 Later 5 Cess over lines 6 Seep Clay STI+y C	From cement ft. to . / 0.0 contamination: ral lines s pool page pit LITHOLOGIC PKGM Clay G /a.y (Ro) R'S CERTIFICA 9-15-9 4/6	ft. 2 Cement grout 7 Pit privy 8 Sewage 9 Feedyar LOG TION: This water we 3	lagoon de FROM FROM PROM PR	ft., Fronite to	om I Other It., From stock pens I storage illizer storage exticide storage any feet? Constructed, or (3 cord is true to the dion (mo/day/yr)	ft. to ft. to 14 Abandoned 15 Oil well/Gas 16 Other (speci	sdiction and waind belief. Kansal
Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM O.O O.S P.7 IS.O 7 CONTI completed Water We under the	rvals: From the nearest so the policy tank the	Department of possible 4 Later 5 Cess Ver lines 6 Seep CO ~ C ~ C ~ C ~ C ~ C ~ C ~ C ~ C ~ C ~	From cement ft. to 10.0 contamination: ral lines spool page pit LITHOLOGIC	12 Cement grout 1	lagoon d FROM FROM Construction of the constru	ft., Frontite to	om I Other It., From stock pens I storage illizer storage exticide storage any feet? Constructed, or (3 cord is true to the don (mo/day/yr) ature)	ft. to ft. to 14 Abandoned 15 Oil well/Gas 16 Other (special contents) PLUGGING INTERVALS B) plugged under my jurishest of my knowledge and the contents of my	sdiction and waind belief. Kansal
Grout Intel What is th 1 Se 2 Se 3 Wa Direction f FROM O.O O.S P.7 IS.O	rvals: From the nearest so applied tank awardines attertight sew from well? TO O.5 2.7 15.0 PACTOR'S I on (mo/day) III Contractor business nauctions: Use	DOR LANDOWNEI OR LANDOWNEI O	From cement ft. to . / 0.0 contamination: ral lines s pool page pit LITHOLOGIC LITHOLOGIC	12 Cement grout 1	ell was constructive Well Record was constructive.	ft., Frontite to	om I Other ft., From stock pens I storage illizer storage exticide storage any feet? constructed, or (3 cord is true to the d on (mo/day/yr) lature)	ft. to ft. to 14 Abandoned 15 Oil well/Gas 16 Other (speci	sdiction and waind belief. Kansal