			TER WELL R	ECORD	Form WWC-	5 KSA 82a	-1212 ID	No		
	ION OF WA		Fraction		C ==	Se	ction Numbe	r Townst	nip Number	Range Number
	TACKSO			1/4 NE			//	<u> </u>	6 s	R /3 €W
Distance a	nd direction f	rom nearest to	wn or city stree	et address o	of well if locate	d within city?				-
FRom	HOLTON:	9 MTLR NER: C.W	S WRST	an HU	WIG AN	10 /2 M	CLA SO	WH		
2 WATER	WELL OW	NER: C.W	BETG	ITEL	,,,,,			• • • • • • • • • • • • • • • • • • • •		
DD# St A	ddroce Boy	# : 1867	E. 150	ORD					of Agriculture F	Division of Water Resources
City, State,	ZIP Code	" / 00/ "	BNLZ K	1					ation Number:	JIVISION OF WATER RESOURCES
			4 DEPTH OI	E COMPLE	TED WELL	122	# ELEV			
		O/ 111011 111111	4 DEPTH OF	COMPLE	- · · ·	//)	11. ELEV	# 0		
AN X II	NSECTION I	BUX:	Depth(s) Gro	oundwater t	Encountered	5	low lond auri	. tt. 2	π. /do.////	3/7/05
	1	1	WELLSSIA	Pumn test o	n LEVEL… ∡ lata: Well wa	ter was	- ff	ace measured c	hours n	umpinggpm
	1 /	1	Fst Vield	2	iata. Well wa	ter was ter was	ft ft	after	hours p	umpinggpm
	-NW	- NE	WELL WATE			Public water			oning 11 Ir	
	1	1	◆ Domes			6 Oil field water				Other (Specify below)
w		, XE	2 Trrigation	on 4 li	ndustrial 7	7 Domestic (la	wn & garden			
		X								
	-sw	- SE	Mae a chem	ical/bacteri	ological sampl	a submitted to	Department'	Vac N	· If yes n	no/day/yrs sample was sub-
	1	1	mitted	iicai/bacterii	ological sampl	e submitted to	Department	Water Well Disir	nfected? Yes	No No
mitted Water Well Disinfected? Yes No										
	S									
5 TYPE (OF BLANK C	ASING USED:			ught iron	8 Conci	ete tile	CASING	G JOINTS: Glue	d Clamped
1 Stee		3 RMP (S	R)		estos-Cement		(specify belo			ded
2 PVC		4 ABS		7 Fibe						aded
										in. toft.
Casing hei	ght above la	nd surface	24	in.,	weight			lbs./ft. Wall th	ickness or guag	ge No. <i>SDR</i> 2.
TYPE OF	SCREEN OF	PERFORATIO	N MATERIAL	:				10	Asbestos-Cen	nent
1 Stee	el	3 Stainles	s Steel	5 Fibe	rglass	8 RI	MP (SR)	11	Other (Specify	')
2 Bras	ss	4 Galvani	zed Steel	6 Con	crete tile	9 A	3S	12	None used (or	oen hole)
SCREEN (OR PERFOR	ATION OPENII	NGS ARE:		5 Gu	azed wrapped		8 Saw cut		11 None (open hole)
	tinuous slot		Aill sleet			re wrapped		9 Drilled h		(open nele)
1	rered shutter		ey punched			ch cut				ft.
				107	4 4-	172	4 F)ft.
SCHEEN-	PERFORATE	D INTERVALS	From	/	ft to		11., [10	···)ft.
	SRAVEL PAG		1 10111				# ⊢r∩	m		
		CK INTERVALS	: From	7.5	ft to	122	π., ⊢ro ft Fro	m	ft. to	ft.
	AI IAV LL I A	CK INTERVALS	: From	.Z.,S	ft. to	122	ft., Fro	m	ft. to) ft.
	an in the left and	CK INTERVALS	: From	.Z.,S	ft. to	122	ft., Fro	m	ft. to	ft.
	IT MATERIA		: From	25	ft. to	122	ft., Fro ft., Fro	mm	ft. to) ft.
6 GROU	IT MATERIA	L: 1 Nea	From	2 Ce	ft. to ft. to ement grout	/22 Ber	ft., Fro ft., Fro	m	ft. to)
6 GROU	IT MATERIA vals: Fron	L: 1 Nea	From From	2 Ce	ft. to ft. to ement grout	/22 Ber	ft., Fro	m	ft. to)ft.
6 GROU Grout Inter What is the	IT MATERIA vals: Fron e nearest sou	L: 1 Nea	From from tt cement ft. to contamination	2 Ce	ement grout	. ∫.22 Ber ft.	to	4 Other	ft. to	ft.
6 GROU Grout Inter What is the	IT MATERIA vals: Fron e nearest sou tic tank	L: 1 Nea 13 urce of possible 4 Late	From From tt cement ft. to	2 Ce	ement grout t., From		to	4 Other	ft. to	ft.
6 GROU Grout Inter What is the 1 Sep 2 Sev	IT MATERIA vals: Fron e nearest sou itic tank ver lines	L: 1 Nea 13 urce of possible 4 Late 5 Cess	From from tt cement contamination ral lines s pool	2 Ce	ement grout t., From 7 Pit priv 8 Sewag	Ber ft.	to	4 Other	ft. to	ft.
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat	IT MATERIA vals: Fron e nearest sou tic tank ver lines ertight sewe	L: 1 Nea 1urce of possible 4 Late 5 Cess r lines 6 See	From From It cement contamination ral lines s pool page pit	2 Ce	ement grout t., From	Ber ft.	to	4 Other	14 A	ft.
Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr	IT MATERIA vals: Fron e nearest sou tic tank ver lines ertight sewe om well?	L: 1 Nea 13 urce of possible 4 Late 5 Cess	From From It cement Contamination ral lines s pool page pit	2 Cc	ement grout t., From 7 Pit priv 8 Sewag	Ber ft. ry le lagoon	to	4 Other	14 / 15 (6 Extended	ft.
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat	IT MATERIA vals: Fron e nearest sou tic tank ver lines ertight sewe om well?	L: 1 Nea 13 urce of possible 4 Late 5 Cess r lines 6 See	From From It cement contamination ral lines s pool page pit LITHOLOG	2 Cc	ement grout t., From 7 Pit priv 8 Sewag	Ber ft. ry le lagoon lard FROM	to	4 Other	14 A 15 G EXECUTED BY THE PLUGGING IN	ft.
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM	T MATERIA vals: Fron e nearest sou tic tank ver lines ertight sewe om well?	L: 1 Nea 1 urce of possible 4 Late 5 Cess r lines 6 Seep	From From It cement contamination ral lines s pool page pit LITHOLOG	2 Cc	ement grout t., From 7 Pit priv 8 Sewag	Ber ft. ry le lagoon	to	4 Other	14 A 15 G EXECUTED BY THE PLUGGING IN	ft.
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM	IT MATERIA vals: Fron e nearest sou tic tank ver lines ertight sewe om well?	L: 1 Nea 13	From From It cement contamination ral lines s pool page pit LITHOLOG	2 Co	ement grout t., From 7 Pit priv 8 Sewag	Ber ft. ry le lagoon lard FROM	to	4 Other	14 A 15 G EXECUTED BY THE PLUGGING IN	ft.
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM	T MATERIA vals: From e nearest sou tic tank ver lines ertight sewe om well? TO	L: 1 Nea 1	From From It cement contamination ral lines s pool page pit LITHOLOG	2 Co	ement grout t., From 7 Pit priv 8 Sewag	Ber ft. ry le lagoon lard FROM	to	4 Other	14 A 15 G EXECUTED BY THE PLUGGING IN	ft.
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM	T MATERIA vals: From e nearest sou tic tank ver lines vertight sewe om well? TO B JZ J9	L: 1 Nea 1	From From It cement Contamination ral lines s pool page pit LITHOLOG TOWN CED W C	2 Co	ement grout t., From 7 Pit priv 8 Sewag	Ber ft. ry le lagoon lard FROM	to	4 Other	14 A 15 G EXECUTED BY THE PLUGGING IN	ft.
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM	T MATERIA vals: Fron e nearest sou tic tank ver lines tertight sewe om well? TO 8 /2 /9 20	L: 1 Nean Survey of possible 4 Late 5 Cest r lines 6 Seep FA	From From It cement Contamination ral lines s pool page pit LITHOLOG TOWN CED W C	2 Co	ement grout t., From 7 Pit priv 8 Sewag	Ber ft. ry le lagoon lard FROM	to	4 Other	14 A 15 G EXECUTED BY THE PLUGGING IN	ft.
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM	T MATERIA vals: Fron e nearest sou dic tank ver lines ertight sewe om well? TO 8 12 19 20	L: 1 Nea 1 Nea 1 Late 4 Late 5 Cess 7 lines 6 Seep EA CURY BA CURY	From From It cement contamination ral lines s pool page pit LITHOLOG COUNT CED W CARACTE COUNT COU	2 Co	ement grout t., From 7 Pit priv 8 Sewag	Ber ft. ry le lagoon lard FROM	to	4 Other	14 A 15 G EXECUTED BY THE PLUGGING IN	ft.
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM	T MATERIA vals: From e nearest sou dic tank ver lines ertight sewe om well? TO \$ 17 20 26 36	L: 1 Nea 1 Nea 1 Late 4 Late 5 Cess 7 lines 6 Seep EA CURY BA CURY	Trom From It cement ft. to 2 contamination ral lines s pool page pit LITHOLOGO CONTAMINATION CONTAM	2 Co	ement grout tt., From 7 Pit priv 8 Sewag 9 Feedy	Ber ft. ry le lagoon lard FROM	to	4 Other	14 A 15 G EXECUTED BY THE PLUGGING IN	ft.
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 8	T MATERIA vals: Fron e nearest sou dic tank ver lines ertight sewe om well? TO 8 12 19 20	L: 1 Nea 1 Nea 1 Late 4 Late 5 Cess 7 lines 6 Seep EA CURY BA CURY	From From It cement contamination ral lines s pool page pit LITHOLOG COUNT CED W CARACTE COUNT CED W	2 Co	ement grout tt., From 7 Pit priv 8 Sewag 9 Feedy	Ber ft. ry le lagoon lard FROM	to	4 Other	14 A 15 G EXECUTED BY THE PLUGGING IN	ft.
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 3 12 7 20 24 36 42	T MATERIA vals: From e nearest sou dic tank ver lines ertight sewe om well? TO \$ 17 20 26 36	L: 1 Nea 1 Nea 1 Late 4 Late 5 Cess 7 lines 6 Seep EA CURY BA CURY	Trom From It cement ft. to 2 contamination ral lines s pool page pit LITHOLOGO CONTAMINATION CONTAM	2 Co	ement grout tt., From 7 Pit priv 8 Sewag 9 Feedy	Ber ft. ry le lagoon lard FROM	to	4 Other	14 A 15 G EXECUTED BY THE PLUGGING IN	ft.
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 8	T MATERIA vals: From e nearest sou dic tank ver lines ertight sewe om well? TO \$ 17 20 26 36	L: 1 Nea 1 Nea 1 Late 4 Late 5 Cess 7 lines 6 Seep EA CURY BA CURY	Trom From It cement ft. to 2 contamination ral lines s pool page pit LITHOLOGO CONTAMINATION CONTAM	2 Co	ement grout tt., From 7 Pit priv 8 Sewag 9 Feedy	Ber ft. ry le lagoon lard FROM	to	4 Other	14 A 15 G EXECUTED BY THE PLUGGING IN	ft.
6 GROUGrout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 8 12 79 20 24 42 442	T MATERIA vals: From e nearest sou tic tank ver lines vertight sewe om well? TO \$\frac{1}{2} \frac{1}{9} \frac{2}{3} \frac{4}{2} \frac{4}{2} \frac{4}{3} \frac{4}{5} \frac{4}{3} \frac{4}{5} \frac{4}{3} \frac{4}{5} \frac{4}{3} \frac{4}{5} \frac{4}{3} \frac{4}{3} \frac{4}{5} \frac{4}{3} \frac{4}{5} \frac{4}{3} \frac{4}{5} \frac{4}{3} \frac{4}{5} \frac{4}{3} \frac{4}{5} \frac{4}{3} \frac{4}{5} \frac{4}	L: 1 Nea 1 Nea 1 Late 4 Late 5 Cess 7 lines 6 Seep EA CURY BA CURY	From From From It cement Contamination It contamination It ines It page pit ITHOLOG	2 Co S 11 11 11 11 11 11 11 11 11 11 11 11 11	ement grout tt., From 7 Pit priv 8 Sewag 9 Feedy	Ber ft. ry le lagoon lard FROM	to	4 Other	14 A 15 G EXECUTED BY THE PLUGGING IN	ft.
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 3 12 7 20 24 36 42	T MATERIA vals: From e nearest sou dic tank ver lines ertight sewe om well? TO \$ 17 20 26 36	L: 1 Nea 1 Nea 1 Late 4 Late 5 Cess 7 lines 6 Seep EA CURY BA CURY	From From From It cement Contamination It contamination It ines It page pit ITHOLOG	2 Co S 11 11 11 11 11 11 11 11 11 11 11 11 11	ement grout tt., From 7 Pit priv 8 Sewag 9 Feedy	Ber ft. ry le lagoon lard FROM	to	4 Other	14 A 15 G EXECUTED BY THE PLUGGING IN	ft.
6 GROUGrout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 8 12 79 20 24 42 442	T MATERIA vals: From e nearest sou dic tank ver lines vertight sewe om well? TO 8 12 19 20 26 31 42 47 57 57 57	L: 1 Nea 1 Nea 1 Late 4 Late 5 Cess 7 lines 6 Seep EA CURY BA CURY	From From From It cement Contamination It contamination It ines It page pit ITHOLOG	2 Co	ement grout tt., From 7 Pit priv 8 Sewag 9 Feedy	Ber ft. ry le lagoon lard FROM	to	4 Other	14 A 15 G EXECUTED BY THE PLUGGING IN	ft.
6 GROUGrout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 8 12 79 20 24 42 442	T MATERIA vals: From e nearest sou etic tank ver lines ertight sewe om well? TO 8 12 19 20 24 31 42 44 57 59 60	L: 1 Nea 1 Nea 1 Late 4 Late 5 Cess 7 lines 6 Seep EA CURY BA CURY	From From From It cement Contamination It contamination It ines It page pit ITHOLOG	2 Co S 11 11 11 11 11 11 11 11 11 11 11 11 11	ement grout tt., From 7 Pit priv 8 Sewag 9 Feedy	Ber ft. ry le lagoon lard FROM	to	4 Other	14 A 15 G EXECUTED BY THE PLUGGING IN	ft.
6 GROUGrout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 8 12 79 20 24 42 442	T MATERIA vals: From e nearest sou dic tank ver lines vertight sewe om well? TO 8 12 19 20 26 31 42 47 57 57 57	L: 1 Nea 1 Nea 1 Late 4 Late 5 Cess 7 lines 6 Seep EA CURY BA CURY	From From From It cement Contamination It contaminat	2 Co S	rement grout tt., From 7 Pit priv 8 Sewag 9 Feedy	Ber ft. ry le lagoon lard FROM	to	4 Other	14 A 15 G EXECUTED BY THE PLUGGING IN	ft.
6 GROUGrout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 3 12 7 20 24 36 42 44 53 53 57 60	T MATERIA vals: From e nearest sou tic tank ver lines vertight sewe om well? TO 8 12 19 20 26 36 42 442 57 57 60 108	L: 1 Nea Jurce of possible 4 Late 5 Cest r lines 6 See FA CLAY, BA SAND, R SAND,	From From From It cement Contamination It	2 Co S	rement grout t., From 7 Pit priv 8 Sewag 9 Feedy	Ber ft. Ty yee lagoon ard FROM //3	10 Live 11 Fue 12 Fer 13 Inse How m TO /2 Z	4 Other	14 / 15 (EXST) WILL PLUGGING IN	ft. ft. ft. ft. Abandoned water well Dil well/Gas well Dibe (specify below) FUE WELL SE_FLUGGED ITERVALS
6 GROUGrout Inter What is the 1 Sep 2 Sev 3 Wat Direction fr FROM 0 8 12 19 20 24 47 47 51 53 59 60 7 CONTR	T MATERIA vals: From e nearest sou tic tank ver lines ertight sewe om well? TO \$ 12 19 20 26 36 42 442 57 59 60 108 ACTOR'S O	L: 1 Near Surce of possible 4 Late 5 Cest FA	From From From It cement Contamination It	2 Co S	rement grout t., From 7 Pit priv 8 Sewag 9 Feedys	Ber ft. Ty yee lagoon ard FROM //3 was 11 const.	to	4 Other	14 / 15 (c) Exist William PLUGGING IN COLLY	ft.
6 GROUGrout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 8 12 17 20 24 47 47 57 60 7 CONTR completed of	T MATERIA vals: From e nearest soutic tank ver lines vertight sewe om well? TO \$\frac{1}{2} \$\	L: 1 Near Survey of possible 4 Late 5 Cest FA SAND K CLAY BASAND K CLAY BASAND K CLAY BASAND K CLAY BASAND SHALE S	From From From It cement It cement It contamination It cont	CATION: TI	rement grout t., From 7 Pit priv 8 Sewag 9 Feedys	Ber ft. Ty yee lagoon ard FROM //3 was 11 const.	to	4 Other	14 / 15 (EXEMPLE PLUGGING IN COLLY (3) plugged unithe best of make	ft. ft. ft. ft. Abandoned water well Dil well/Gas well Dibe (specify below) FUE WELL SE_FLUGGED ITERVALS
6 GROUGrout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 12 7 20 24 44 51 53 57 CONTR completed of Water Well	T MATERIA vals: From e nearest sou dic tank ver lines tertight sewe om well? TO B 12 19 20 26 31 42 42 47 57 60 ACTOR'S O on (mo/day/y Contractor's	L: 1 Near Incree of possible 4 Late 5 Cess Family Base 1 Late 1 L	EFORM Trom It cement It contamination It contamina	2 Co S 11 CATION: TI	7 Pit priv 8 Sewag 9 Feedys	Ber ft. Ty ye lagoon ard FROM //3 was Ti constructions are well Records	to	4 Other	14 / 15 (EXEMPLE PLUGGING IN COLLY (3) plugged unithe best of make	ft.
6 GROU Grout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 36 12 7 20 24 24 27 20 24 27 20 24 27 20 21 20 21 21 21 21 21 21 21 21 21 21 21 21 21	T MATERIA vals: From e nearest sou tic tank ver lines vertight sewe om well? TO 8 72 79 20 26 31 42 47 57 60 Con (mo/day/y Contractor's ousiness name	L: 1 Nea 1 Late 4 Late 5 Cess r lines 6 Seep EA CLAY, BA SAND, R SAND, R SHALE SHALE	EFORMALIST CONTROLLED BY CONTR	GIC LOG LAY SLLY CATION: TI	rement grout tt., From	Ber ft. Ty ye lagoon ard FROM //3 was (1) construction are Well Record	to	4 Other	PLUGGING IN GARY (3) plugged unthe best of my kir/yr)	der my jurisdiction and was
6 GROUGrout Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 12 7 20 24 44 53 60 7 CONTR completed of Water Well under the b	T MATERIA vals: From e nearest sou etic tank ver lines tertight sewe om well? TO 8 /2 /9 20 26 31 42 /// 5/ 60 ACTOR'S O on (mo/day/y Contractor's usiness nam TIONS: Use type	L: 1 Near Jurce of possible 4 Late 5 Cess r lines 6 See EA SHALE	EFROM From From It cement ft. to Z. contamination ral lines s pool page pit ST LITHOLOG PANY CARLES OF CARLES O	2 Co	7 Pit priv 8 Sewag 9 Feedys SIMI This Water well PRINT clearly. Ple	Ber ft. Ty ye lagoon ard FROM //3 was Toconstrict well Record as a fill in blanks, ur	to	4 Other	The second of th	der my jurisdiction and was powledge and belief. Kansas
6 GROUGROUT Inter What is the 1 Sep 2 Sew 3 Wat Direction fr FROM 0 12 7 20 24 44 51 53 57 60 7 CONTR completed of Water Well under the b INSTRUCT and Environ	T MATERIA vals: From e nearest sou tic tank ver lines tertight sewe om well? TO B 12 19 20 24 34 42 44 57 60 ACTOR'S O on (mo/day/y Contractor's usiness name TIONS: Use type nment, Bureau of	L: 1 Near Jurce of possible 4 Late 5 Cess r lines 6 See EA SHALE	EFORM Trom It cement ft. to Z. contamination ral lines s pool page pit ED W C.	2 Co	7 Pit priv 8 Sewag 9 Feedys SIMI This Water well PRINT clearly. Ple	Ber ft. Ty ye lagoon ard FROM //3 was Toconstrict well Record as a fill in blanks, ur	to	4 Other	The second of th	der my jurisdiction and was