				WELL RECORD F	orm WWC-5	KSA 82a-				
	N OF WAT	•	Fraction	00 00	/	on Number	Townsh	nip Number		Number
		erson	1 SW 1/4		1/4	<u> </u>	T	9 s	R /	
Distance ar	nd direction	/ .1 ·	•	dress of well if located	within city?					
74	=	Cant			<i>₹</i>				4.4	
2 WATER	WELL OW	NER: Willia	2m 15. 1	Marston						ĺ
	ddress, Box		0 X 31				Board	of Agriculture, I	Division of Wa	ater Resources
City, State,	ZIP Code	Cant	on Ka	67428	³ ^		Applio	ation Number:		
3 LOCATE	WELL'S LO	CATION WITH	DEPTH OF CO	MPLETED WELL	25	# FLEVAT	ION.			
AN "X"	IN SECTION	BOX:	onth(a) Groundu	vater Encountered	105	# 2	1014	# 3		
	- i - `		ELUC STATIO	WATER LEVEL . 2		ے ،اا، ال			6-	10 20
it l	- i - I	1 1 1								
-	- NW	NE		test data: Well water				•		
1	1			S. gpm: Well water				•		
.≝ w L	1	FI		tergin. to.					to	
* w	!	i w	ELL WATER TO	D BE USED AS: 5	Public water	supply	8 Air condition	•	Injection well	
ī L	_ sw1	%	1 Domestic		Oil field water		9 Dewatering	•	Other (Speci	• ′ 1
	- ***	*	2 Irrigation	4 Industrial 7	Lawn and ga	erden only 1	0 Monitoring	well		
1 1	· X	ı w	as a chemical/b	acteriological sample su	bmitted to De	partment? Ye	sNo	o; If yeş	mo/day/yr sa	ample was sub-
<u> </u>	S	mi	itted			Wat	er Well Disir	nfected? Yes	(No	
5 TYPE O	F BLANK C	ASING USED:		5 Wrought iron	8 Concre	e tile	CASING	3 JOINTS: Glue	1 . X Cla	mped
1 Ste	el	3 RMP (SR)		6 Asbestos-Cement	9 Other (specify below	1)	Weld	ed	
2 PV		4.ABS	_	7 Fiberglass					aded	
_		in.	to 76	ft Dia	in to		ft Dia		in. to	ft.
	•	and surface		in., weight	1007	60 lbe/	t Wall thicks	ness or dalide N		4
	-	R PERFORATION N	_	iii., weigitt				Asbestos-ceme		y
•				5 Elhamalana	7 PV					
1 Ste		3 Stainless st		5 Fiberglass		SR)		Other (specify)		
2 Bra		4 Galvanized		6 Concrete tile	9 ABS	i		2 None used (op	•	
SCREEN	OR PERFOR	RATION OPENINGS			d wrapped		8 Saw cut	The same of the sa	11 None (d	open hole)
1 Co	ntinuous slo	t 3 Mill s	slot	6 Wire w	rapped		9 Drilled h	oles		
2 Lou	uvered shutt	er 4 Key	punched /	7 Torch		•	10 Other (s	pecify)		
SCREEN-F	PERFORATE	ED INTERVALS:	From	V ft. to	<i>8</i> .3.	ft., Fror	n	ft. 1	0	
			From	4 40	_	4		4	•	4
			1 10111	<u> </u>	-نند ۱۶۰۰۰	,π., ⊢ror	n	ft. 1	0	
, G	RAVEL PA	CK INTERVALS:	From	2. 5 ft. to	25			π. ۱		
, G	RAVEL PA	CK INTERVALS:		1. to ft. to ft. to	25		n		ю	
			From	£. 5 ft. to ft. to	3 Bento	ft., Fror ft., Fror	m	ft. 1	0	
6 GROUT	MATERIAL	.: Neat cen	From	At the second	3 Bento	tt., Fror	m	ft. 1	0	ft. ft.
6 GROUT	MATERIAL	.: Neat cen	From	2 Cement grout	3 Bento	ft., From ft., From hite 4	m	ft. 1	0	ft. ft.
6 GROUT Grout Inter What is the	MATERIAL vals: From	Neat cen	From	2 Cement grout	3 Bento	ft., From tt., F	m	ft. 1	o	ft. ft. ft. ft. ft.
6 GROUT Grout Inter What is the	MATERIAL vals: From e nearest so ptic tank	Neat cen m	From ment to	2 Cement grout ft., From 7 Pit privy	3 Bento	ft., From tt., From tt., From tt. 4 o	m n Other ft., From tock pens	ft. 1 ft. 1	oo ft. to bandoned w	ft. ft. ft. ft. ft. ft.
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: From e nearest so ptic tank wer lines	Neat cen m	From Promet to	Cement grout ft., From 7 Pit privy 8 Sewage lago	3 Bento	ft., Fror ft., Fror nite 4 0	n	om	oo ft. to bandoned w	ft. ft. ft. ft. ft. ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew	Neat cen m	From Promet to	2 Cement grout ft., From 7 Pit privy	3 Bento	ft., From ft., F	n	om	o	ft. ft. ft. ft. ft. ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well?	Neat cen m	From Promet 2 3 ontamination: lines ool	2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	ft., From ft., F	n	om	to to to the fit to to the fit to the fit to the fit to the fit well/Gas we have the fit fit fit fit.	ft. ftft. sater well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well?	Neat cen M	From Promet to	2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento	ft., From ft., F	n	om	to to to the fit to to the fit to the fit to the fit to the fit well/Gas we have the fit fit fit fit.	ft. ftft. sater well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well?	Neat cen m	From Promet 2 3 ontamination: lines ool	2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	ft., From ft., F	n	om	to to to the fit to to the fit to the fit to the fit to the fit well/Gas we have the fit fit fit fit.	ft. ftft. sater well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL rvals: Froi e nearest so ptic tank wer lines atertight sew rom well?	Neat cen The nurce of possible co 4 Lateral 5 Cess poner lines 6 Seepage	From Prominent to 25 contamination: lines pol te pit	2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	ft., From ft., F	n	om	to to to the fit to to the fit to the fit to the fit to the fit well/Gas we have the fit fit fit fit.	ft. ftft. sater well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well?	Neat cen M	From Promet 2 3 ontamination: lines ool	2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	ft., From ft., F	n	om	to to to the fit to to the fit to the fit to the fit to the fit well/Gas we have the fit fit fit fit.	ft. ftft. sater well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM	MATERIAL rvals: Froi e nearest so ptic tank wer lines atertight sew rom well?	Neat cen m	From Prominent to 25 contamination: lines pol te pit	2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	ft., From ft., F	n	om	to to to the fit to to the fit to the fit to the fit to the fit well/Gas we have the fit fit fit fit.	ft. ftft. sater well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL rvals: Froi e nearest so ptic tank wer lines atertight sew rom well?	Neat cen The nurce of possible co 4 Lateral 5 Cess poner lines 6 Seepage	From Prominent to 25 contamination: lines pol te pit	2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	ft., From ft., F	n	om	to to to the fit to to the fit to the fit to the fit to the fit well/Gas we have the fit fit fit fit.	ft. ftft. sater well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM	MATERIAL rvals: Froi e nearest so ptic tank wer lines atertight sew rom well?	Neat central New Central New Central Scandy	From From ment to 25 ontamination: lines ool te pit LITHOLOGIC C/a	2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	ft., From ft., F	n	om	to to to the fit to to the fit to the fit to the fit to the fit well/Gas we have the fit fit fit fit.	ft. ftftftft. vater well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM	MATERIAL rvals: Froi e nearest so ptic tank wer lines atertight sew rom well?	Neat central New Central New Central Scandy	From From ment to 25 ontamination: lines ool te pit LITHOLOGIC C/a	2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bento ft.	ft., From ft., F	n	om	to to to the fit to to the fit to the fit to the fit to the fit well/Gas we have the fit fit fit fit.	ft. ftftftft. vater well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM	MATERIAL rvals: Froi e nearest so ptic tank wer lines atertight sew rom well?	Neat cen ft. Durce of possible co 4 Lateral 5 Cess po rer lines 6 Seepag	From From ment to 25 ontamination: lines ool le pit LITHOLOGIC C/a Pand	2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Bento ft.	ft., From ft., F	n	om	to to to the fit to to the fit to the fit to the fit to the fit well/Gas we have the fit fit fit fit.	ft. ftftftft. vater well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM	MATERIAL rvals: Froi e nearest so ptic tank wer lines atertight sew rom well?	Neat cen ft. Durce of possible co 4 Lateral 5 Cess po rer lines 6 Seepag	From From ment to 25 ontamination: lines ool le pit LITHOLOGIC C/a Pand	2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Bento ft.	ft., From ft., F	n	om	to to to the fit to to the fit to the fit to the fit to the fit well/Gas we have the fit fit fit fit.	ft. ftftftft. vater well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM	MATERIAL rvals: Froi e nearest so ptic tank wer lines atertight sew rom well?	Neat central New Central New Central Scandy	From From ment to 25 ontamination: lines ool te pit LITHOLOGIC C/a	2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Bento ft.	ft., From ft., F	n	om	to to to the fit to to the fit to the fit to the fit to the fit well/Gas we have the fit fit fit fit.	ft. ftftftft. vater well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM	MATERIAL rvals: Froi e nearest so ptic tank wer lines atertight sew rom well?	Neat cen ft. Durce of possible co 4 Lateral 5 Cess po rer lines 6 Seepag	From From ment to 25 ontamination: lines ool le pit LITHOLOGIC C/a Pand	2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Bento ft.	ft., From ft., F	n	om	to to to the fit to to the fit to the fit to the fit to the fit well/Gas we have the fit fit fit fit.	ft. ftftftft. vater well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM	MATERIAL rvals: Froi e nearest so ptic tank wer lines atertight sew rom well?	Neat cen ft. Durce of possible co 4 Lateral 5 Cess po rer lines 6 Seepag	From From ment to 25 ontamination: lines ool le pit LITHOLOGIC C/a Pand	2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Bento ft.	ft., From ft., F	n	om	to to to the fit to to the fit to the fit to the fit to the fit well/Gas we have the fit fit fit fit.	ft. ftftftft. vater well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM	MATERIAL rvals: From the enearest so ptic tank over lines attertight sew rom well?	Neat cen ft. Durce of possible co 4 Lateral 5 Cess po rer lines 6 Seepag	From From ment to 25 ontamination: lines ool le pit LITHOLOGIC C/a Pand	2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Bento ft.	ft., From ft., F	n	om	to to to the fit to to the fit to the fit to the fit to the fit well/Gas we have the fit fit fit fit.	ft. ftftftft. vater well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM	MATERIAL rvals: From the enearest so ptic tank over lines attertight sew rom well?	Neat cen ft. Durce of possible co 4 Lateral 5 Cess po rer lines 6 Seepag	From From ment to 25 ontamination: lines ool le pit LITHOLOGIC C/a Pand	2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Bento ft.	ft., From ft., F	n	om	to to to the fit to to the fit to the fit to the fit to the fit well/Gas we have the fit fit fit fit.	ft. ftftftft. vater well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM	MATERIAL rvals: From the enearest so ptic tank over lines attertight sew rom well?	Neat cen ft. Durce of possible co 4 Lateral 5 Cess po rer lines 6 Seepag	From From ment to 25 ontamination: lines ool le pit LITHOLOGIC C/a Pand	2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Bento ft.	ft., From ft., F	n	om	to to to the fit to to the fit to the fit to the fit to the fit well/Gas we have the fit fit fit fit.	ft. ftftftft. vater well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 3 3 3 5	MATERIAL vals: From e nearest so ptic tank over lines atertight sew rom well?	Sandy fine Clay Fine Clay Gray	From From ment to 25 Intamination: lines ool le pit LITHOLOGIC C/a Sand	2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Bento ft.	ft., Fror ft., F	n Other ft., Fro tock pens storage zer storage ticide storage my feet?	ft.	o	ft. ft. ft. ft. ft. ft. ft. ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 3 3 3 5	MATERIAL vals: From e nearest so ptic tank over lines atertight sew rom well? TO 32 35 82 835 835 835 835	Sandy Fine Clay Gray OR LANDOWNER'S	From From ment to 25 Intamination: lines ool le pit LITHOLOGIC C/a Sand	2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Bento ft.	tt., Fror ft., F	on ther ft., Fro tock pens storage zer storage ticide storage my feet?	ft.	o	diction and was
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM	MATERIAL vals: From e nearest so ptic tank over lines atertight sew rom well?	Sandy Fine Clay Gray OR LANDOWNER'S	From From ment to 25 Intamination: lines ool le pit LITHOLOGIC C/a Sand	2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Bento ft. FROM as (1) constru	tt., Fror ft., F	Other ft., Fro tock pens storage zer storage ticide storage my feet?	om	o	diction and was
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction for FROM 3 3 3 5 6 5 7 CONTE completed	MATERIAL vals: From e nearest so ptic tank over lines atertight sew rom well? TO 32 AST BACTOR'S on (mo/day)	Sandy Fine Clay Gray OR LANDOWNER'S	From From ment to 25 Intamination: lines ool le pit LITHOLOGIC C/a Sand	2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Bento ft. FROM as (1) constru	tt., Fror ft., F	Other ft., Fro tock pens storage zer storage ticide storage my feet?	om	o	diction and was
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 3 3 3 5 7 CONTE completed Water We	MATERIAL vals: From e nearest so ptic tank over lines atertight sew rom well? TO 32 AST BACTOR'S on (mo/day)	Sandy Fine T Gray Clay Gray Clay Cla	From From ment to 25 Intamination: lines ool le pit LITHOLOGIC C/a Sand	2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Bento ft. on FROM as (1) constru	tt., Fror ft., F	Other ft., Fro tock pens storage zer storage ticide storage my feet?	om	o	diction and was
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 3 3 7 CONTR completed Water Wei under the	MATERIAL vals: From e nearest so ptic tank over lines atertight sew rom well? TO 32 RACTOR'S on (mo/day II Contractor business nauctions: use	Properties of Ball point per lines of Ball	From From ment to 25 contamination: lines col le pit LITHOLOGIC C/a Sand Sha Replease PRESS	2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG Chi: This water well water w	FROM FROM as (1) constru	tt., Fror ft., F	Other	r (3) plugged unthe best of my kyr) wers. Send top three	tt. to	diction and was