1 LOCATION OF W County: Riley										
County. Killey	VATER VVELL.	Fraction SE 1/	CW 1/		Section Number	,			•.	lumber
	ion from nonecat to	SE 1/4	SW 1/4	SW 1/4	12	T 11	l S	R	6	_EN
	ion from nearest town Ft. Riley Army B		iaress of well if lo	ocated within o	ity?					_
2 WATER WELL	404 Perchin	PW-Environmental	Div.							
RR#, St. Address, E	Box # : 404 Persilin						riculture, Divis	ion of V	Vater F	Resources
City, State, ZIP Cod	e :					Application	Number:			
3 LOCATE WELL'S	LOCATION 4	DEPTH OF COM	IPLETED WELL	30.5	ft. ELEV	ATION:				
WITH AN "X" IN	SECTION BOX:		ater Encountered							
T			VATER LEVEL .							
T			est data: Well w							
NW	NE									
ω !			gpm: Well w				•			•
Wije W			er							ft.
-		ELL WATER TO	BE USED AS:				ning 11 l	•		
CIA		1 Domestic	3 Feedlot		ater supply	-				below)
1 500	SE -	2 Irrigation	4 Industrial		garden only					
★ X	W	'as a chemical/b	acteriological sa	mple submitted				mo/day	/yr sar	mole was
<u> </u>	Su	bmitted			Wa	ter Well Disinfe	ectea? Yes		No ·	✓
5 TYPE OF BLANK	CASING USED:	5	Wrought iron	8 Cor	ncrete tile	CASING	JOINTS: Glued		. Clam	ped
1)Steel	3 RMP (SR)		Asbestos-Ceme		er (specify belo		Welde	d		
Y _{PVC}	4 ABS	7	Fiberglass			-	Threa			
Blank casing diamet	er ir									
	land surface									
	OR PERFORATION M		., weight		· · · · · · · · · · · · · · · · · · ·				экиз л	(0. DD
	_		Cilconstant				Asbestos-ceme			
1 Steel	3 Stainless ste		Fiberglass		RMP (SR)		Other (specify)			
2 Brass	4 Galvanized s		Concrete tile		ABS	12 1	None used (ope	en hole)		
	DRATION OPENINGS			auzed wrapped		8 Saw cut		11 No	ne (ope	en hole)
1 Continuous	()		6 W	ire wrapped		9 Drilled hole	s			
2 Louvered sh		punched		rch cut			cify)			
CODEEN DESCRIP	TED INTERVALS:	Erom 1								
SCKEEN-PERFORA	TED ITTIETO.	FIOIII	5.5 ft. to	30 . 5	ft., Fro	om <i></i>	ft. 1	to		ft
SUKEEN-PERFORA		From	ft. to		ft., Fro	m	ft. 1	o		ft
	ACK INTERVALS:	From	ft. to	32.	ft., Fro	om		to to		ft
	ACK INTERVALS:	From	ft. to	32.	ft., Fro	om		to to		ft
GRAVEL P	ACK INTERVALS:	From		3232.	ft., Fro	om		to to		ft ft ft
GRAVEL P	ACK INTERVALS:	From		3232.	ft., Fro	om		to to		ft ft ft
GRAVEL P. 6 GROUT MATERIA Grout Intervals: Fro	ACK INTERVALS: AL: 1 Neat cerr om ft.	From		3232.	ft., Fro ft., Fro ft., Fro ntonite 4 ft. to 13	omomomomomomomom		to		ft
GRAVEL P. 6 GROUT MATERIA Grout Intervals: Fro What is the nearest	ACK INTERVALS: AL: 1 Neat cerr om	From	ft. to ft. to ft. to ft. to ft. to ft. to	3232.	ft., Fro ft., Fro ft., Fro ntonite 4 ft. to 13.	omomomomomomomom	ft. 1	to	ed wate	ft
GRAVEL P. GROUT MATERIA Grout Intervals: Fro What is the nearest 1 Septic tank	ACK INTERVALS: AL: 1 Neat cerr om	From	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy	32 3Ber	ft., Fro ft., Fro ft., Fro ntonite 4 ft. to 13 10 Lives 11 Fuel:	omomomomomomomom	ft. ft. ft. ft. ft. ft. ft. ft. ft	to	ed wate	ftftftft
GRAVEL P. GROUT MATERIA Grout Intervals: Fro What is the nearest 1 Septic tank 2 Sewer lines	ACK INTERVALS: 1 Neat cerr om	From	ft. to 13 ft. to Cement grout ft., From Pit privy 8 Sewage	32 3Ber f	ft., Fro ft., Fro ft., Fro ntonite 4 ft to 13 10 Lives 11 Fuel 12 Fertil	omomomomomomomo	ft. ft. ft. ft. ft. ft. ft. ft. ft	ft to andone well/Ganer (spe	ed wate	ftftftftftft.
GRAVEL P. GROUT MATERIA Grout Intervals: From the mean of the me	ACK INTERVALS: AL: 1 Neat cerr om	From	ft. to ft. to ft. to ft. to Cement grout ft., From 7 Pit privy	32 3Ber f	ft., Fro ft., Fro ntonite 4 ft. to	om	ft. ft. ft. ft. ft. ft. ft. ft. ft	to	ed wate	ftftftftftft.
GRAVEL P. GROUT MATERIA Grout Intervals: From What is the nearest of the second of th	ACK INTERVALS: 1 Neat cerr om	From	ft. to Cement grout ft., From Pit privy Sewage Feedyard	32	ft., Fro ft. ft. to 13 ft. to 12 Fertil 13 Insec How man	om	ft. ft. ft. ft. ft. ft. ft. ft. ft	of	ed wate	ftftftftftft.
GRAVEL P. GROUT MATERIA Grout Intervals: Fro What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO	ACK INTERVALS: AL: 1 Neat cerr om	From	ft. to ft. to Cement grout ft., From Pit privy 8 Sewage 9 Feedyard	32 3Ber f	ft., Fro ft. ft. to 13 ft. to 12 Fertil 13 Insec How man	om	ft. ft. ft. ft. ft. ft. ft. ft. ft	of	ed wate	ftftftftftft.
GRAVEL P. GROUT MATERIA Grout Intervals: Fro What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 4	ACK INTERVALS: AL: 1 Neat cerr om	From	ft. to ft. to Cement grout ft., From Pit privy Sewage Feedyard	32	ft., Fro ft. ft. to 13 ft. to 12 Fertil 13 Insec How man	om	ft. ft. ft. ft. ft. ft. ft. ft. ft	of	ed wate	ftftftftftft.
GRAVEL P. GROUT MATERIA Grout Intervals: Fro What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 4 4 16	ACK INTERVALS: AL: 1 Neat cerr om	From From 2 from 8 nent 2 to 8 ntamination: ines ol e pit LITHOLOGIC LC Dark Brown Brownish Gr	ft. to ft. to Cement grout ft., From Pit privy Sewage Feedyard	32	ft., Fro ft. ft. to 13 ft. to 12 Fertil 13 Insec How man	om	ft. ft. ft. ft. ft. ft. ft. ft. ft	of	ed wate	ftftftftftft.
GRAVEL P. GROUT MATERIA Grout Intervals: Fro What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 4	ACK INTERVALS: AL: Om	From From 2 From 2 From 2 To 8 Intamination: Ines To Proper Service Policy Control Con	ft. to ft. to Cement grout ft., From Pit privy Sewage Feedyard	32	ft., Fro ft. ft. to 13 ft. to 12 Fertil 13 Insec How man	om	14 Ab 15 Oil 16 Otl	ft to andone well/Ganer (spe	ed wate	ftftftftftft.
GRAVEL P. GROUT MATERIA Grout Intervals: Fro What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 4 4 16	ACK INTERVALS: AL: 1 Neat cerr om	From From 2 From 2 From 2 To 8 Intamination: Ines To Proper Service Policy Control Con	ft. to ft. to Cement grout ft., From Pit privy Sewage Feedyard	32	ft., Fro ft. ft. to 13 ft. to 12 Fertil 13 Insec How man	om	14 Ab 15 Oil 16 Ot	ft to andone well/Ganer (spe	ed wate	ftftftftftft.
GRAVEL P. GROUT MATERIA Grout Intervals: From the process of the	ACK INTERVALS: AL: Om	From From 2 From 2 From 2 To 8 Intamination: Ines To Proper Service Policy Control Con	ft. to ft. to Cement grout ft., From Pit privy Sewage Feedyard	32	ft., Fro ft. ft. to 13 ft. to 12 Fertil 13 Insec How man	om	14 Ab 15 Oil 16 Otl PLUGGING IN = 39.103159 g = -96.72123	ft to andone well/Ganer (spe	ed wate	ftftftftftft.
GRAVEL P. GROUT MATERIA Grout Intervals: From the properties of t	ACK INTERVALS: AL: Om	From From 2 From 2 From 2 To 8 Intamination: Ines To Proper Service Policy Control Con	ft. to ft. to Cement grout ft., From Pit privy Sewage Feedyard	32	ft., Fro ft. ft. to 13 ft. to 12 Fertil 13 Insec How man	om	14 Ab 15 Oil 16 Otl PLUGGING IN = 39.103159 g = -96.72123	ft to andone well/Ganer (spe	ed wate	ftftftftft.
GRAVEL P. GROUT MATERIA Grout Intervals: From the process of the	ACK INTERVALS: AL: Om	From From 2 From 2 From 2 To 8 Intamination: Ines To Proper Service Policy Control Con	ft. to ft. to Cement grout ft., From Pit privy Sewage Feedyard	32	ft., Fro ft. ft. to 13 ft. to 12 Fertil 13 Insec How man	om	14 Ab 15 Oil 16 Otl PLUGGING IN = 39.103159 g = -96.72123	ft to andone well/Ganer (spe	ed wate	ftftftftft.
GRAVEL P. GROUT MATERIA Grout Intervals: From the properties of t	ACK INTERVALS: AL: Om	From From 2 From 2 From 2 To 8 Intamination: Ines To Proper Service Policy Control Con	ft. to ft. to Cement grout ft., From Pit privy Sewage Feedyard	32	ft., Fro ft. ft. to 13 ft. to 12 Fertil 13 Insec How man	om	14 Ab 15 Oil 16 Otl PLUGGING IN = 39.103159 g = -96.72123	ft to andone well/Ganer (spe	ed wate	ftftftftft.
GRAVEL P. GROUT MATERIA Grout Intervals: From the properties of t	ACK INTERVALS: AL: Om	From From 2 From 2 From 2 To 8 Intamination: Ines To Proper Service Policy Control Con	ft. to ft. to Cement grout ft., From Pit privy Sewage Feedyard	32	ft., Fro ft. ft. to 13 ft. to 12 Fertil 13 Insec How man	om	14 Ab 15 Oil 16 Otl PLUGGING IN = 39.103159 g = -96.72123	ft to andone well/Ganer (spe	ed wate	ftftftftft.
GRAVEL P. GROUT MATERIA Grout Intervals: From the properties of t	ACK INTERVALS: AL: Om	From From 2 From 2 From 2 To 8 Intamination: Ines To Proper Service Policy Control Con	ft. to ft. to Cement grout ft., From Pit privy Sewage Feedyard	32	ft., Fro ft. ft. to 13 ft. to 12 Fertil 13 Insec How man	om	14 Ab 15 Oil 16 Otl PLUGGING IN = 39.103159 g = -96.72123	ft to andone well/Ganer (spe	ed wate	ftftftftft.
GRAVEL P. GROUT MATERIA Grout Intervals: From the properties of t	ACK INTERVALS: AL: Om	From From 2 From 2 From 2 To 8 Intamination: Ines To Proper Service Policy Control Con	ft. to ft. to Cement grout ft., From Pit privy Sewage Feedyard	32	ft., Fro ft. ft. to 13 ft. to 12 Fertil 13 Insec How man	om	14 Ab 15 Oil 16 Otl PLUGGING IN = 39.103159 g = -96.72123	ft to andone well/Ganer (spe	ed wate	ftftftftft.
GRAVEL P. GROUT MATERIA Grout Intervals: From the properties of t	ACK INTERVALS: AL: Om	From From 2 From 2 From 2 To 8 Intamination: Ines To Proper Service Policy Control Con	ft. to ft. to Cement grout ft., From Pit privy Sewage Feedyard	32	ft., Fro ft. ft. to 13 ft. to 12 Fertil 13 Insec How man	om	14 Ab 15 Oil 16 Otl PLUGGING IN = 39.103159 g = -96.72123	ft to andone well/Ganer (spe	ed wate	ftftftftft.
GRAVEL P. GROUT MATERIA Grout Intervals: From the properties of t	ACK INTERVALS: AL: Om	From From 2 From 2 From 8 Intamination: Ines Interpolation 1 I	ft. to ft. to Cement grout ft., From Pit privy Sewage Feedyard	32	ft., Fro ft. ft. to 13 ft. to 12 Fertil 13 Insec How man	om	14 Ab 15 Oil 16 Otl PLUGGING IN = 39.103159 g = -96.72123	ft to andone well/Ganer (spe	ed wate	ftftftftft.
GRAVEL P. GROUT MATERIA Grout Intervals: From the properties of t	ACK INTERVALS: AL: Om	From From 2 From 2 From 8 Intamination: Ines Interpolation 1 I	ft. to ft. to Cement grout ft., From Pit privy Sewage Feedyard	32	ft, From the ft, From tonite 4 ft to 13. Insect How man	om	14 Ab 15 Oil 16 Otl PLUGGING IN = 39.103159 g = -96.72123	ft to andone well/Ganer (spe	ed wate	ftftftftft.
GRAVEL P. GROUT MATERIA Grout Intervals: From the properties of t	ACK INTERVALS: AL: Om	From From 2 From 2 From 8 Intamination: Ines Interpolation 1 I	ft. to ft. to Cement grout ft., From Pit privy Sewage Feedyard	32	ft, From the ft, From tonite 4 ft to 13. Insect How man	om	14 Ab 15 Oil 16 Otl PLUGGING IN = 39.103159 g = -96.72123	ft to andone well/Ganer (spe	ed wate	ftftftftft.
GRAVEL P. GROUT MATERIA Grout Intervals: From the properties of t	ACK INTERVALS: AL: Om	From From 2 From 2 From 8 Intamination: Ines Interpolation 1 I	ft. to ft. to Cement grout ft., From Pit privy Sewage Feedyard	32	ft, From the ft, From tonite 4 ft to 13. Insect How man	om	14 Ab 15 Oil 16 Otl PLUGGING IN = 39.103159 g = -96.72123	ft to andone well/Ganer (spe	ed wate	ftftftftftft.
GRAVEL P. GRAVEL P. Grout Intervals: From the process of the pro	ACK INTERVALS: AL: 1 Neat cerr om	From From Prom 2 to 8 Intamination: ines of pit LITHOLOGIC LC Dark Brown Brownish Grid., Gray	ft. to 13	3Ber s s s s s s s s s s s s s s s s s s s	ft., From the ft., From tonite 4 ft. to	Other	14 Ab 15 Oil 16 Otl PLUGGING IN = 39.103159 g = -96.72123 5 34	io	ed wate as well ecify be	ftftftft.
GRAVEL P. GRAVEL P. Grout Intervals: From the process of the pro	ACK INTERVALS: AL: 1 Neat cerr om	From From Prom 2 to 8 Intamination: ines of e pit ITHOLOGIC LC Dark Brown Brownish Gr.d., Gray	ft. to 13	338er s s s s s s s s s s s s s s s s s s s	ft., From the ft., From the ft., From the ft., From the ft. to	Other	14 Ab 15 Oil 16 Otl 17 39.103159 g = -96.72123 5 \$4	ico	ed water as well becify become	ft
GRAVEL P. GRAVEL P. Grout Intervals: From the process of the pro	ACK INTERVALS: AL: Om. 2.5 ft. source of possible conder lines 6 Seepage Clay, lean (CL), Sand, fine (SP), Sand, fine to mean sand, med. (SP), OR LANDOWNER'S Conder (mo/day/year)	From From From From Prom Prom Prom Prom Prom Prom Prom P	ft. to 13	33Ber s s s s s s s s s s s s s s s s s s s	ft., From the ft., From the ft., From the ft., From the ft. to	Other	14 Ab 15 Oil 16 Otl 17 39.103159 g = -96.72123 S \$4	ico	urisdic	ft
GRAVEL P. GRAVEL P. Grout Intervals: From the properties of the	ACK INTERVALS: AL: 1 Neat cerr om	From From From From Prom Prom Prom Prom Prom Prom Prom P	ft. to 13. ft. to 15. ft. to 16. ft. to 17. Fit privy 18. Sewage 19. Feedyard 19. This water well 19. This water well	33Ber s s s s s s s s s s s s s s s s s s s	ft., From the ft., From the ft., From the ft., From the ft. to 13. 10 Lives 11 Fuel 12 Fertil 13 Insect How man TO structed, (2) recovered and this refer the feel Record was a feel for the following from the feel feel for the first refer to the feel feel feel feel feel feel feel fe	Other	14 Ab 15 Oil 16 Otl 17 39.103159 g = -96.72123 S \$4	ico	urisdic	ft
GRAVEL P. GRAVEL P. Grout Intervals: From the properties of the	ACK INTERVALS: AL: 1 Neat cerr om	From From From From Prom Prom Prom Prom Prom Prom Prom P	ft. to 13	33Ber s s s s s s s s s s s s s s s s s s s	ft., From the ft., From the ft., From the ft., From the ft. to	Other	14 Ab 15 Oil 16 Otl 17 39.103159 g = -96.72123 S \$4	ico	urisdic	ft