			WELL RECORD	Form WW			
LOCATION OF WA		Fraction	115		Section Number	Township Number	Range Number
ounty: (FRA)	HAM			NE 1/4	13	T 8 S	R 23 EW
stance and direction	n from nearest tow \mathcal{E} , $\mathcal{H}\mathcal{W}$ (· .	dress of well if loc	ated within cit	y?		mw#6
WATER WELL O	WNER: FAST	SEDE CON	WTRY STO	RE			
R#, St. Address, Bo	0x # PR 2	BOX 201				Board of Agriculture	e, Division of Water Resource
ty, State, ZIP Code	HILL	CITY. K	5 67642	2		Application Number	
LOCATE WELL'S	LOCATION WITH	DEPTH OF CO	MPI ETED WELL	30			18
AN "X" IN SECTIO	N BOX:	Denth(s) Groundw	rater Encountered	1 22.	72 ft) ft	3
						face measured on mo/day/	
i	1 1 1						pumping gpm
NW	NE						pumping gpm
1 :							in. to
W		WELL WATER TO					1 Injection well
1		1 Domestic	3 Feedlot	6 Oil field	water supply	9 Dewatering 1	2 Other (Specify below)
sw	SE	2 Irrigation	4 Industrial	7 Lawn ar	nd garden only	Monitoring well,	
		Was a chemical/ba	acteriological samp				es, mo/day/ <u>vr</u> sample was sul
		mitted				ter Well Disinfected? Yes	(No)
TYPE OF BLANK	CASING USED:		5 Wrought iron	8 Co	ncrete tile	CASING JOINTS: GIL	ued Clamped
1 Steel	3 RMP (SF	?)	6 Asbestos-Ceme	ent 9 Otl	ner (specify below	v) We	elded
(2)PVC	4 ABS		7 Fiberglass				reade)
	or 2 .	in. to	ft., Dia	in	to	ft., Dia	in. to ft
asing height above	land surface	2.4	in., weight	<i>.</i>	Ibs./	ft. Wall thickness or gauge	No. SCH YO
YPE OF SCREEN	OR PERFORATION	MATERIAL:		O	PVC	10 Asbestos-cer	ment
1 Steel	3 Stainless	steel	5 Fiberglass	8	RMP (SR)	11 Other (speci	fy)
2 Brass	4 Galvanize	ed steel	6 Concrete tile	9	ABS	12 None used (•
CREEN OR PERFO	PRATION OPENING	GS ARE:	5 Ga	auzed wrappe	t t	8 Saw cut .6/0	11 None (open hole)
1 Continuous s	lot 3 Mi	II slot	6 W	ire wrapped		9 Drilled holes	
2 Louvered shu	ıtter 4 Ke	y punched		orch cut		10 Other (specify)	
CREEN-PERFORA	TED INTERVALS:	From 🍮	9 ft. to		ft., Fro		. toft
		From	ft. to	20.	ft., Fro	m	. toft . toft
	TED INTERVALS:	From	ft. to	20	ft., Fro	m	. to
GRAVEL PA	ACK INTERVALS:	From	ft. to		ft., Fro ft., Fro ft., Fro	m	. to
GRAVEL PA	ACK INTERVALS:	From3. From	ft. to	. 20 . 18 	ft., Fro ft., Fro entonite 4	m	. to
GRAVEL PARTIES OF THE STREET O	ACK INTERVALS: AL: 1 Neat com	From	ft. to	. 20 . 18 	ft., Fro ft., Fro ft., Fro entonite t. to. 4	m	. to
GRAVEL PARTIES GROUT MATERIA GROUT Intervals: Fro What is the nearest s	ACK INTERVALS: 1 Neat com2 source of possible of	From	Cement grout	. 20 . 18 	ft., Fro ft., Fro ft., Fro entonite ft. to	m ft m ft m ft Cother ft., From ft tock pens 14	. to
GROUT MATERIA Grout Intervals: Fro Vhat is the nearest s 1 Septic tank	ACK INTERVALS: 1 Neat com	From	cement grout ft., fc., fc., fc., fc., fr., fr., fr., fr., fr., fr., fr., fr		ft., Fro ft., Fro ft., Fro entonite t. to	m ft m ft m ft Cother ft., From tock pens 14 storage 15	. to
GRAVEL PARTIES GROUT MATERIA Grout Intervals: Fro Vhat is the nearest s 1 Septic tank 2 Sewer lines	ACK INTERVALS: 1 Neat com	From	Cement grout 7 Pit privy 8 Sewage	380 (Jagoon	ft., Fro ft., Fro ft., Fro entonite t. to. 2 10 Lives 11 Fuel 12 Fertil	m ft m ft m ft Cother ft., From tock pens 14 storage 15 izer storage 16	. to
GRAVEL PARAMETERIA Frout Intervals: Fro That is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se	ACK INTERVALS: 1 Neat com	From	cement grout ft., fc., fc., fc., fc., fr., fr., fr., fr., fr., fr., fr., fr	380 (Jagoon	ft., Fro ft., Fro ft., Fro entonite t. to. 10 Lives 11 Fuel 12 Fertil 13 Insec	m ft m ft m ft M ft M ft Other ft., From tock pens 14 storage 15 izer storage 16 ticide storage	. to
GRAVEL PARAMETERIA rout Intervals: Fro /hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se irrection from well?	ACK INTERVALS: 1 Neat com	From	Cement grout 7 Pit privy 8 Sewage 9 Feedyard	3B6	ft., Fro ft., Fro ft., Fro entonite 10 Lives 11 Fuel 12 Fertil 13 Insec	m	to ft to ft to ft Column ft
GRAVEL PARTIES OF THE	ACK INTERVALS: 1 Neat com2 Source of possible 4 Latera 5 Cess wer lines 6 Seepa	From	Cement grout 7 Pit privy 8 Sewage 9 Feedyard	380 (Jagoon	ft., Fro ft., Fro ft., Fro entonite 10 Lives 11 Fuel 12 Fertil 13 Insec	m	. to
GRAVEL PARTIES OF THE	ACK INTERVALS: AL: 1 Neat com2 source of possible 4 Latera 5 Cess ewer lines 6 Seepa	From	Cement grout 7 Pit privy 8 Sewage 9 Feedyard	3B6	ft., Fro ft., Fro ft., Fro entonite 10 Lives 11 Fuel 12 Fertil 13 Insec	m	to ft to ft to ft Column ft
GRAVEL PARTIES OF THE	ACK INTERVALS: AL: 1 Neat com2 source of possible 4 Latera 5 Cess ewer lines 6 Seepa	From	Cement grout 7 Pit privy 8 Sewage 9 Feedyard	3B6	ft., Fro ft., Fro ft., Fro entonite 10 Lives 11 Fuel 12 Fertil 13 Insec	m	to ft to ft to ft Column ft
GRAVEL PARTIES OF THE	ACK INTERVALS: 1 Neat com	From	Cement grout 7 Pit privy 8 Sewage 9 Feedyard	3B6	ft., Fro ft., Fro ft., Fro entonite 10 Lives 11 Fuel 12 Fertil 13 Insec	m	to ft to ft to ft Column ft
GRAVEL PARTIES OF THE PROPERTY	ACK INTERVALS: 1 Neat com	From	Cement grout 7 Pit privy 8 Sewage 9 Feedyard	3B6	ft., Fro ft., Fro ft., Fro entonite 10 Lives 11 Fuel 12 Fertil 13 Insec	m	to ft to ft to ft Column ft
GRAVEL PARTIES GROUT MATERIA Grout Intervals: From the second of the sec	ACK INTERVALS: 1 Neat com. 2 Source of possible 4 Latera 5 Cess wer lines 6 Seepa 7075020 54MD, 4 54MD, 4 54MD, 4	From	Cement grout 7 Pit privy 8 Sewage 9 Feedyard	3B6	ft., Fro ft., Fro ft., Fro entonite 10 Lives 11 Fuel 12 Fertil 13 Insec	m	to ft to ft to ft Column ft
GRAVEL PARTIES OF THE	ACK INTERVALS: 1 Neat com. 2 Source of possible 4 Latera 5 Cess wer lines 6 Seepa 7075020 54MD, 4 54MD, 4 54MD, 4	From	Cement grout 7 Pit privy 8 Sewage 9 Feedyard	3B6	ft., Fro ft., Fro ft., Fro entonite 10 Lives 11 Fuel 12 Fertil 13 Insec	m	to ft to ft to ft Column ft
GRAVEL PARTIES OF THE PROPERTY	ACK INTERVALS: 1 Neat com	From	Cement grout 7 Pit privy 8 Sewage 9 Feedyard	3B6	ft., Fro ft., Fro ft., Fro entonite 10 Lives 11 Fuel 12 Fertil 13 Insec	m	to ft to ft to ft Column ft
GRAVEL PARTIES OF THE	ACK INTERVALS: 1 Neat com. 2 Source of possible 4 Latera 5 Cess wer lines 6 Seepa 7075020 54MD, 4 54MD, 4 54MD, 4	From	Cement grout 7 Pit privy 8 Sewage 9 Feedyard	3B6	ft., Fro ft., Fro ft., Fro entonite 10 Lives 11 Fuel 12 Fertil 13 Insec	m	to ft to ft to ft Column ft
GRAVEL PARTIES OF THE	ACK INTERVALS: 1 Neat com. 2 Source of possible 4 Latera 5 Cess wer lines 6 Seepa 7075020 54MD, 4 54MD, 4 54MD, 4	From	Cement grout 7 Pit privy 8 Sewage 9 Feedyard	3B6	ft., Fro ft., Fro ft., Fro entonite 10 Lives 11 Fuel 12 Fertil 13 Insec	m	to ft to ft to ft Column ft
GRAVEL PARTIES OF THE	ACK INTERVALS: 1 Neat com. 2 Source of possible 4 Latera 5 Cess wer lines 6 Seepa 7075020 54MD, 4 54MD, 4 54MD, 4	From	Cement grout 7 Pit privy 8 Sewage 9 Feedyard	3B6	ft., Fro ft., Fro ft., Fro entonite 10 Lives 11 Fuel 12 Fertil 13 Insec	m	to ft to ft to ft Column ft
GRAVEL PARTIES OF THE	ACK INTERVALS: 1 Neat com. 2 Source of possible 4 Latera 5 Cess wer lines 6 Seepa 7075020 54MD, 4 54MD, 4 54MD, 4	From	Cement grout 7 Pit privy 8 Sewage 9 Feedyard	3B6	ft., Fro ft., Fro ft., Fro entonite 10 Lives 11 Fuel 12 Fertil 13 Insec	m	to ft to ft to ft Column ft
GRAVEL PARTIES OF THE	ACK INTERVALS: 1 Neat com. 2 Source of possible 4 Latera 5 Cess wer lines 6 Seepa 7075020 54MD, 4 54MD, 4 54MD, 4	From	Cement grout 7 Pit privy 8 Sewage 9 Feedyard	3B6	ft., Fro ft., Fro ft., Fro entonite 10 Lives 11 Fuel 12 Fertil 13 Insec	m	to ft to ft to ft Column ft
GRAVEL PARTIES OF THE	ACK INTERVALS: 1 Neat com. 2 Source of possible 4 Latera 5 Cess wer lines 6 Seepa 7075020 54MD, 4 54MD, 4 54MD, 4	From	Cement grout 7 Pit privy 8 Sewage 9 Feedyard	3B6	ft., Fro ft., Fro ft., Fro entonite 10 Lives 11 Fuel 12 Fertil 13 Insec	m	to ft to ft to ft to ft to ft to ft to ft to ft Coll well/Gas well Other (specify below)
GRAVEL PARTIES OF THE	ACK INTERVALS: 1 Neat com. 2 Source of possible 4 Latera 5 Cess wer lines 6 Seepa 7075020 54MD, 4 54MD, 4 54MD, 4	From	Cement grout 7 Pit privy 8 Sewage 9 Feedyard	3B6	ft., Fro ft., Fro ft., Fro entonite 10 Lives 11 Fuel 12 Fertil 13 Insec	m	to
GRAVEL PARTIES GROUT MATERIA rout Intervals: From Intervals: From Intervals: From Intervals: From Intervals: From Intervals: Sawer lines: 3 Watertight setting from well? FROM Intervals: FROM	ACK INTERVALS: AL: 1 Neat com. 2 Source of possible 4 Latera 5 Cess wer lines 6 Seepa 7075020 54MD, 4 5CTY CA 5AMD 5AMD 5AMD 5AMD	From	Cement grout 7 Pit privy 8 Sewage 9 Feedyard	S S S S S S S S S S	ft., Fro ft., Fro ft., Fro entonite 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	m ft m ft m ft Other	to ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GRAVEL PARTIES GROUT MATERIA rout Intervals: From Intervals: From Intervals: From Intervals: From Intervals: From Intervals: 3 Watertight series irrection from well? FROM Intervals: Inter	ACK INTERVALS: AL: 1 Neat com. 2	From	Cement grout ft. to ft. to ft. to ft. to ft. to ft. to ft., From 7 Pit privy 8 Sewage 9 Feedyard OG FG-R PW ON: This water we	lagoon di FROM	ft., Fro ft., Fro ft., Fro entonite 10 Lives 11 Fuel 12 Fertil 13 Insec How ma 1 TO	m ft m ft m ft Other ft., From tock pens 14 storage 15 izer storage 16 ticide storage ny feet? 200 PLUGGING	to ft. Abandoned water well foil well/Gas well Other (specify below)
GRAVEL PARTIES OF THE PROOF OF	ACK INTERVALS: AL: 1 Neat com. 2	From	Cement grout ft. to ft. to ft. to ft. to ft. to ft. to ft., From 7 Pit privy 8 Sewage 9 Feedyard OG FG-R DN: This water we	lagoon d FROM	ift., Fro ft., Fro ft., Fro ft., Fro entonite 10 Lives 11 Fuel 12 Fertil 13 Insec How ma 1 TO	m ft m ft m ft Other ft., From tock pens 14 storage 15 izer storage 16 ticide storage ny feet? 200 PLUGGING	to ft. Abandoned water well Oil well/Gas well Other (specify below)
GRAVEL PARTIES AND	ACK INTERVALS: AL: 1 Neat com. 2	From	Cement grout ft. to ft. to ft. to ft. to ft. to ft. to ft., From 7 Pit privy 8 Sewage 9 Feedyard OG FG-R DN: This water we This Water	lagoon d FROM	ift., Fro ft., Fro ft., Fro ft., Fro entonite 10 Lives 11 Fuel 12 Fertil 13 Insec How ma 1 TO	m ft m ft m ft Other ft., From tock pens 14 storage 15 izer storage 16 ticide storage ny feet? PLUGGING PLUGGING onstructed, or (3) plugged to ord is true to the best of my on (mo/day/yr)	to ft. Abandoned water well foil well/Gas well Other (specify below)