	R. Marian	o de la companya del companya de la companya del companya de la co	\^/^*	ED WELL	DECODE	F \A04/	~ <i>~</i>	WO 4 00					
		TER WELL:	Fraction		RECORD	Form WW0		KSA 82 on Numbe		wnship Nu	mber	Ran	ge Number
	Thomas		Cen,		1/4	NE 1/4		35	T	`7	S	R	32 E(W)
9 mile	nd directions East 1	from nearest tow north 3/4	n or city street a East 1/4	address o S <mark>outh</mark>	f well if locate of Colby	d within city	/?						
		VNER: Halfor	d Cattle	Compan	y, INC.						,		
	Address, Bo	1100 60	Box 135						Е	Board of Ag	riculture, l		Water Resource
	, ZIP Code	: Colby.	.Ks. 6770	1		Olio			Δ	pplication	Number:	39,2	96
AN "X"	IN SECTIO	OCATION WITH N BOX: N				240 	A	ft. ELEV	ATION: .		 fr 3		
ī ſ			WELL'S STATIO	WATER	LEVEL	110 ft	. belo	ow land su	urface mea	asured on	mo/day/yr		
	- NW	NX	Pum	np test da	ta: Well wate	er was		ft.	after		hours pu	mping	gpm
-	1		Est. Yield	gp	28 Well water	r was	ià	ft.	after		hours pu	mping	gpm
i w		E	Bore Hole Diam	eter							in.	to	
_	ì		WELL WATER			5 Public w				nditioning		Injection w	
-	- SW	SE	1 Domestic	_		6 Oil field							ecify below)
	!		2 Irrigation										
<u> </u>	************************		vvas a chemical mitted	/bacterioic	gicai sampie s	submitted to	Depa						sample was sub
TYPE C	F BLANK	CASING USED:	Tillitie C	5 Wrot	ight iron	8 Con	oroto		ater Well I				lo ** Damped
1 5to	امر	2 DMD (CD	1)	O A		0.00	,						
2 PV	C.	4 ABS	'	7 Fiber	alass	5 0111	or (Sp	becity bett	, , , , , , , , , , , , , , , , , , ,		Thros	dod	
Blank casir	ng diameter	16	<sub>in. to</sub> 160	9 ft.	. Dia	in	to.		ft D	ia	mea	iaea in to	44
Casing hei	ght above I	4 ABS 16 i	18	in., weig	, aht	5.54		lbs	./ft. Wall th	nickness o	r daude No	nn. 10 n	.500 ".
TYPE OF	SCREEN O	R PERFORATION	MATERIAL:	,	,	7 1	PVC		Trair a	10 Asbe	stos-ceme	nt	
1 Ste		3 Stainless		5 Fiber				(SR)					
2 Bra		4 Galvanize		6 Cond	rete tile	9 /	ABS				used (op		
SCREEN C	OR PERFO	RATION OPENING	SS ARE:		5 Gauze	ed wrapped			8 Saw	cut		11 None	(open hole)
	ntinuous slo					wrapped			9 Drille	d holes			,
	vered shut		y punched	60	7 Torch	cut 240							
SCREEN-P	ERFORAT	ED INTERVALS:	From		tt. to								
_	DALEL DA		From	50	ft. to	240		ft., Fro	om		ft. to	o	
G	HAVEL PA	CK INTERVALS:	From	• • • • • • • •	ft. to			ft., Fro	om		ft. to	o	
GROUT	MATERIAL	.: 1 Neat ce	From	0.00	ft. to			ft., Fro					ft.
Grout Inten		mf		2 Cemer 20 #	Erom	3 Ber	ntonite	e 4	Other	· · · · · · · ·			
	nearest so	ource of possible of	ontamination:	** II.,	rioni	II.	. 10.						
	otic tank	4 Latera		7	Pit privy				stock pens storage	j.		bandoned il well/Gas	water well
	ver lines	5 Cess			Sewage lago	non			ilizer stora	ao		ii weii/Gas ther (speci	
3 Wa	tertight sew	er lines 6 Seepa			Feedyard	7011			cticide sto	rado			ry below)
Direction fro		NM .							any feet?	12	3/4 mil	.es	
FROM	TO	273 Mg	LITHOLOGIC	LOG		FROM		ТО	arry 1001.	PLU	JGGING IN	NTERVALS	3
0	39	Clay				14		L46	Calic	ne			
39	46	Med. sand				140	- 1	153	Clay	*****			
46	47	Clay				15		L54	Calic				
47 62	62	Med. sand	4 -1			15/		1.57	Med.	sand			
109	109 110	Clay & cal		1		15	- 1	1.58	Clay	ta 20		ام	2000
110	113	Med. sand Fine sand	( cemented	/		150		1.60 1.65			se sar	IQ.	
113	117	Cemented s	and			16		L70	Sandy Calic				
117	119	Med. sand	anu			170		175	Med.				
119	125	Cemented s	a nd	******		17	1	181		ne (hai	~d )		
125	135	Med. sand	Las A above.			18		190	Sandy	. 7	.4/		
135	137	Clay				190		195	Fine s				
137	139	Med. sand			410000000000000000000000000000000000000	19		198	Med.				
139	145	Sandy Clay	& fine s	and		198		201			ed. sar	nd	
		,	130				+		- orange with				
CONTR	ACTOR'S	OR LANDOWNER'	S CERTIFICATI	ION: This	water well we	e (1) const	ruota	d (0) ===	onatorict :	or /0\ -!			
ompleted of	on (mo/day/	OR LANDOWNER'	24-89" [CAT	ON. IIIS	water well Wa	as (1) const	rucied	y, (2) reci	onstructed	, or (3) plu	igged und	er my juris	sdiction and was
	(	s License No.					an	u ins reco	ora is true	to the besi	ormy kno	wiedge ar	nd belief. Kansas
		. WOOF'I	ER PUMP &	WELL	TYULOI YV	on noodiu V	vas U	Subleted	on (mo/da	ty/yt/	3.7	N. W.	

INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water Protection, Topeka, Kansas 66620-7320. Telephone: 913-296-5514. Send one to WATER WELL OWNER and retain one for your records.

by (signature)

inder the business name of

LOCATION OF WATER WELL:   Fraction   Fract
Distance and direction from nearest town or city street address of well if located within city?  9 milles east 1 north 3/4 east 1/4 south of Colby, Ks.  2 WATER WELL OWNER: Halford Cattle Company, INC.  RR#, St. Address, Box #  City, State, ZIP Code
Distance and direction from nearest town or city street address of well if located within city?  9 miles east 1 north 3/4 east 1/4 south of Colby, Ks.  2 WATER WELL OWNER: Halford Cattle Company, INC.  RR#, St. Address, Box #:  City, State, ZIP Code:  3 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:  VELL'S STATIC WATER LEVEL.  Depth(s) Groundwater Encountered 1.  NELL'S STATIC WATER LEVEL.  Depth(s) Groundwater Encountered 1.  NELL'S STATIC WATER LEVEL.  Depth(s) Groundwater was ft. after hours pumping Est. Yield gpm: Well water was ft. after hours pumping Bore Hole Diameter in. to ft. and in. to WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well WELL WATER TO BE USED AS: 5 Public water supply 9 Dewatering 12 Other (Specify below mitted was chemical/bacteriological sample submitted to Department? Yes.  No
WATER WELL OWNER: Halfford Cattle Company, INC.  RR#, St. Address, Box # : Board of Agriculture, Division of Water Re Application Number: 39,296  Bloard of Agriculture, Division of Water Re Application Number: 39,296  DEPTH OF COMPLETED WELL   ft. ELEVATION:  Depth(s) Groundwater Encountered   ft. 2   ft. 3    WELL'S STATIC WATER LEVEL   ft. below land surface measured on mo/day/yr  Pump test data: Well water was   ft. after   hours pumping    Est. Yield   gpm: Well water was   ft. after   hours pumping    Est. Yield   gpm: Well water was   ft. after   hours pumping    Bore Hole Diameter   in. to   ft., and   in. to    WELL WATER TO BE USED AS: 5 Public water supply   8 Air conditioning   11 Injection well    1 Domestic   3 Feedlot   6 Oil field water supply   9 Dewatering   12 Other (Specify below water Well Disinfected? Yes   No    TYPE OF BLANK CASING USED:   5 Wrought iron   8 Concrete tile   CASING JOINTS: Glued   Clamped    1 Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded   Clamped    Blank casing diameter   in. to   ft., Dia   in. to   ft., Dia   in. to    1 Steel   3 Stainless steel   5 Fiberglass   5 Fiberglass   8 RMP (SR)   11 Other (specify)    2 Brass   4 Galvanized steel   6 Concrete tile   9 ABS   12 None used (open hole)    SCREEN OR PERFORATION OPENINGS ARE:   5 Gauzed wrapped   8 Saw cut   11 None (open hole)
WATER WELL OWNER: Halfford Cattle Company, INC.  RR#, St. Address, Box # : Board of Agriculture, Division of Water Re Application Number: 39,296  Bloard of Agriculture, Division of Water Re Application Number: 39,296  DEPTH OF COMPLETED WELL   ft. ELEVATION:  Depth(s) Groundwater Encountered   ft. 2   ft. 3    WELL'S STATIC WATER LEVEL   ft. below land surface measured on mo/day/yr  Pump test data: Well water was   ft. after   hours pumping    Est. Yield   gpm: Well water was   ft. after   hours pumping    Est. Yield   gpm: Well water was   ft. after   hours pumping    Bore Hole Diameter   in. to   ft., and   in. to    WELL WATER TO BE USED AS: 5 Public water supply   8 Air conditioning   11 Injection well    1 Domestic   3 Feedlot   6 Oil field water supply   9 Dewatering   12 Other (Specify below water Well Disinfected? Yes   No    TYPE OF BLANK CASING USED:   5 Wrought iron   8 Concrete tile   CASING JOINTS: Glued   Clamped    1 Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded   Clamped    Blank casing diameter   in. to   ft., Dia   in. to   ft., Dia   in. to    1 Steel   3 Stainless steel   5 Fiberglass   5 Fiberglass   8 RMP (SR)   11 Other (specify)    2 Brass   4 Galvanized steel   6 Concrete tile   9 ABS   12 None used (open hole)    SCREEN OR PERFORATION OPENINGS ARE:   5 Gauzed wrapped   8 Saw cut   11 None (open hole)
Board of Agriculture, Division of Water Re Application Number:    City, State, ZIP Code
City, State, ZIP Code    Application Number:   Application Number:
DEPTH OF COMPLETED WELL. ft. ELEVATION:  Depth(s) Groundwater Encountered 1. ft. 2. ft. 3.  WELL'S STATIC WATER LEVEL. ft. below land surface measured on mo/day/yr  Pump test data: Well water was ft. after hours pumping.  Est. Yield gpm: Well water was ft. after hours pumping.  Bore Hole Diameter in. to ft., and in. to  WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well  1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below)  Was a chemical/bacteriological sample submitted to Department? Yes No; If yes, mo/day/yr sample water well bisinfected? Yes No  TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued
Depth(s) Groundwater Encountered 1. ft. 2. ft. 3.  WELL'S STATIC WATER LEVEL. ft. below land surface measured on mo/day/yr  Pump test data: Well water was ft. after hours pumping  Est. Yield gpm: Well water was ft. after hours pumping  Bore Hole Diameter. in. to ft., and in. to  WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well  1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below)  Was a chemical/bacteriological sample submitted to Department? Yes. No. If yes, mo/day/yr sample well  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  Welded Clamped.  1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  Blank casing diameter in. to ft., Dia in. to ft., Dia in. to  Casing height above land surface. in., weight 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)  2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole)
WELL'S STATIC WATER LEVEL ft. below land surface measured on mo/day/yr Pump test data: Well water was ft. after hours pumping Est. Yield gpm: Well water was ft. after hours pumping Bore Hole Diameter into to ft., and into WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below was a chemical/bacteriological sample submitted to Department? Yes No. if yes, mo/day/yr sample was a chemical/bacteriological sample submitted to Department? Yes No. if yes, mo/day/yr sample was a chemical/bacteriological sample submitted to Department? Yes No. if yes, mo/day/yr sample was a chemical/bacteriological sample submitted to Department? Yes No. if yes, mo/day/yr sample was a chemical/bacteriological sample submitted to Department? Yes No. if yes, mo/day/yr sample was a chemical/bacteriological sample submitted to Department? Yes No. if yes, mo/day/yr sample was a chemical/bacteriological sample submitted to Department? Yes No. if yes, mo/day/yr sample was a chemical/bacteriological sample submitted to Department? Yes No. if yes, mo/day/yr sample was a chemical/bacteriological sample submitted to Department? Yes No. if yes, mo/day/yr sample was a chemical/bacteriological sample submitted to Department? Yes No. if yes, mo/day/yr sample was a chemical/bacteriological sample submitted to Department? Yes No. if yes, mo/day/yr sample was a chemical/bacteriological sample submitted to Department? Yes No. if yes, mo/day/yr sample was a chemical/bacteriological sample submitted to Department? Yes No. if yes, mo/day/yr sample was a chemical/bacteriological sample submitted to Department? Yes No. if yes, mo/day/yr sample was a chemical/bacteriological sample submitted to Department? Yes No. if yes, mo/day/yr sample was a chemical/bacteriological sample submitted to Department? Yes No. if yes, mo/day/yr sample was a chemical/bacteriological sample submitted to Department? Yes No. if yes, mo/day/yr sample was a chemical/bacteriol
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Est. Yield gpm: Well water was ft. after hours pumping hours pumping well water was ft. after hours pumping hours pumping well water supply water supply some submitted water supply some submitted by the first pumping well water supply some submitted to Department? Yes work water well Disinfected? Yes now water well Disinfected? Yes now water well Disinfected? Yes now water well distributed to Department? Yes water well Disinfected? Yes now water well distributed to Department? Yes water well Disinfected? Yes now water well distributed to Department? Yes water well distributed to Department? Yes water well Disinfected? Yes now water well distributed to Department? Yes water well d
Bore Hole Diameter in. to ft., and in. to well line to method below the first of the control of
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well    Domestic   3 Feedlot   6 Oil field water supply 9 Dewatering 12 Other (Specify below water well by 10 Monitoring well   1 Domestic   2 Irrigation   4 Industrial   7 Lawn and garden only 10 Monitoring well   1 Was a chemical/bacteriological sample submitted to Department? Yes   No   No   No   No   No   No   No      TYPE OF BLANK CASING USED: 5 Wrought iron   8 Concrete tile   CASING JOINTS: Glued   Clamped   Casing Joints: Glued   Casing
1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below Water Well Disinfected? Yes No mitted Water Well Disinfected? Yes No Water Well Disinfected? Yes No Welded Casing diameter in. to ft., Dia in. to to Scaing height above land surface in., weight 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 1 Other (Specify) Screen on the standard of the stand
Calcal part
Was a chemical/bacteriological sample submitted to Department? Yes
TYPE OF BLANK CASING USED:  5 Wrought iron  6 Asbestos-Cement  7 Fiberglass  Blank casing diameter  in. to  Casing height above land surface  1 Steel  3 Stainless steel  5 Fiberglass  7 Fiberglass  7 PVC  10 Asbestos-cement  1 Steel  3 Stainless steel  5 Fiberglass  8 RMP (SR)  10 Asbestos-cement  1 Steel  3 Stainless steel  5 Fiberglass  8 RMP (SR)  11 Other (specify)  2 Brass  4 Galvanized steel  6 Concrete tile  9 ABS  12 None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE:  5 Gauzed wrapped  8 Saw cut  11 None (open hole)
TYPE OF BLANK CASING USED:  5 Wrought iron  6 Asbestos-Cement  7 Fiberglass  Blank casing diameter  in. to  Casing height above land surface  1 Steel  3 Stainless steel  5 Fiberglass  7 Fiberglass  7 PVC  10 Asbestos-cement  1 Steel  3 Stainless steel  5 Fiberglass  8 RMP (SR)  10 Asbestos-cement  1 Steel  3 Stainless steel  5 Fiberglass  8 RMP (SR)  11 Other (specify)  2 Brass  4 Galvanized steel  6 Concrete tile  9 ABS  12 None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE:  5 Gauzed wrapped  8 Saw cut  11 None (open hole)
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 2 PVC 4 ABS 7 Fiberglass Threaded.  Blank casing diameter in. to ft., Dia in. to ft., Dia in. to ft., Dia in. to  Casing height above land surface in., weight lbs./ft. Wall thickness or gauge No.  TYPE OF SCREEN OR PERFORATION MATERIAL: 7 PVC 10 Asbestos-cement  1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole)
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SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hol
ti None (open nor
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes
o vine wapped 5 billied floies
To Other (specify)
From
From the total state of the tota
10,110111
E content great Chernonite 4 Other
Grout Intervals: Fromft. toft., Fromft., From
TV Abditioned Water Well
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below)
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage
Direction from well?  How many feet?
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 201 221 Med. to coarse sand
the contract of the second of
225 237 Med. to coarse sand
225 237 Med. to coarse sand
225 237 Med. to coarse sand 237 240 Ochre
225 237 Med. to coarse sand 237 240 Ochre  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed or (3) plugged under my incidiation and
225 237 Med. to coarse sand 237 240 Ochre  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and completed on (mo/day/year) 10-24.88 and this record is true to the best of my knowledge and belief. K
225 237 Med. to coarse sand 237 240 Ochre  CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed or (3) plugged under my incidiation and