## WATER WELL RECORD Form WWC-5 KSA 82a-1212

COUNTY: 041 HASKELL	\ <:=	on 1/4 <i>SE</i> 1/4	SW		Section Nu <b>07</b>	mber	Township I	S	Range Nur	W
COOMIT: VII RARRADI	<i>&gt; </i>	-/* <b>&gt;C</b> -/4			• , 					<b>.</b> 
Distance and direction from FROM SUBLETTE; APPX 1 1/2 1				ddress of	well if lo	cated wit	hin city?			
WATER WELL OWNER:	ETHEL L. C	RTH TRUST								
RR#, St. Address, Box # :	207 S. INM	IAN			Board of A	gricultur	e, Division	of Water H	Resources	
City, State, ZIP code :	SUBLETTE,	KS 67877-			Applicatio	n Number:	14069			
LOCATE WELL'S LOCATION WITE AN "X" IN SECTION BOX:	Н	4 DEPTH OF C			<b>700</b> ELEVATI ntered		<b>0</b> ft.	2. <b>0</b> ft	z. 3.	<b>0</b> ft
		WELL'S STATI		R LEVEL $\it 3$			surface meas		o/day/yr 6, s pumping	/20/0. 0 gr
1		Estimated Yi	.eld	<b>0</b> gpm: W	ell water	was 0	ft. after	0 hours	s pumping	<b>0</b> g <sub>]</sub>
i w	E	Bore Hole Di	ameter		in. to	<b>0</b> ft	., and	in. to	<b>0</b> ft.	
e	 	WELL WATER W	AS: 02	IRRIGATIO	N				I	
	_	Was a chemic	al/bac	teriologic	al sample	submitted	to departme	ent? No ;		
/		If yes, mo/d	lay/yr :	sample was	submitted	l		Water wel	ll disinfect	ted? Y
SCREEN OR PERFORATION OPEN:	INGS ARE:	07 Tour								
SCREEN OR PERFORATION OPEN.  SCREEN PERFORATED INTERVALS  GRAVEL PACK INTERVALS	S:	From 325 ft From 0 ft From 0 ft		635 ft., 0 ft., 0 ft.,	From C	ft. to ft. to ft. to	0 ft. 0 ft. 0 ft. 0 ft.			
SCREEN PERFORATED INTERVALS  GRAVEL PACK INTERVALS  GROUT MATERIAL 02 CEMENT	S: S: T GROUT	From 325 ft From 0 ft From 0 ft From 0 ft	to to to	0 ft., 0 ft., 0 ft.,	From (From (	ft. to	0 ft. 0 ft. 0 ft.			
SCREEN PERFORATED INTERVALS	S: S: T GROUT 5 ft. to of possibl	From 325 ft From 0 ft From 0 ft From 0 ft From 1 ft	to to to to to	<pre>b35 ft.,     0 ft.,     0 ft.,     0 ft.,     0 ft.,</pre>	From C From C From C O ft.,	ft. to	<pre>0 ft. 0 ft.</pre>	<b>0</b> ft.	ow many feet	t? <b>1</b>
SCREEN PERFORATED INTERVALS  GRAVEL PACK INTERVALS  GROUT MATERIAL 02 CEMENT  Grout Intervals: From  What is the nearest source	S: S: T GROUT 5 ft. to of possibl	From 325 ft From 0 ft From 0 ft From 0 ft From 1 ft	to to to to to	<pre>b35 ft.,     0 ft.,     0 ft.,     0 ft.,     0 ft.,</pre>	From C From C From C O ft.,	ft. to	0 ft. 0 ft. 0 ft.	0 ft. Ho	ow many fee!	t? <b>1</b>
SCREEN PERFORATED INTERVALS  GRAVEL PACK INTERVALS  GROUT MATERIAL 02 CEMENT  Grout Intervals: From  What is the nearest source  Direction from well? SOUTH	S: S: T GROUT 5 ft. to of possibl	From 325 ft From 0 ft From 0 ft From 0 ft  13 ft., From e contamination	to to to to to	<pre>b35 ft.,     0 ft.,     0 ft.,     0 ft.,     0 ft.,</pre>	From C From C  O ft.,  LL  FROM  FROM  O	ft. to   ft. to   ft. to   From   TO   5	0 ft. 0 ft. 0 ft. 0 ft. to	Н	ow many feet	t? 1
SCREEN PERFORATED INTERVALS  GRAVEL PACK INTERVALS  GROUT MATERIAL 02 CEMENT  Grout Intervals: From  What is the nearest source  Direction from well? SOUTH	S: S: T GROUT 5 ft. to of possibl	From 325 ft From 0 ft From 0 ft From 0 ft  13 ft., From e contamination	to to to to to	<pre>b35 ft.,     0 ft.,     0 ft.,     0 ft.,     0 ft.,</pre>	From C From C  O ft.,  LL  FROM  FROM  O  FROM  FROM  O  FROM  FROM  O  FROM  FROM  O  FROM  FROM  FROM  O  FROM	ft. to   f	0 ft. 0 ft. 0 ft. to BACKFILL CONCRETE	Н	ow many fee	t? <b>1</b>
SCREEN PERFORATED INTERVALS  GRAVEL PACK INTERVALS  GROUT MATERIAL 02 CEMENT  Grout Intervals: From  What is the nearest source  Direction from well? SOUTH	S: S: T GROUT 5 ft. to of possibl	From 325 ft From 0 ft From 0 ft From 0 ft  13 ft., From e contamination	to to to to to	<pre>b35 ft.,     0 ft.,     0 ft.,     0 ft.,     0 ft.,</pre>	From C From C  O ft.,  LL  FROM  O ft.,	ft. to   ft. to   ft. to   From   TO   5	0 ft. 0 ft. 0 ft. to Description Backfill Concrete Clay	Н	ow many feet	t? <b>1</b>
SCREEN PERFORATED INTERVALS  GRAVEL PACK INTERVALS  GROUT MATERIAL 02 CEMENT  Grout Intervals: From  What is the nearest source  Direction from well? SOUTH	S: S: T GROUT 5 ft. to of possibl	From 325 ft From 0 ft From 0 ft From 0 ft  13 ft., From e contamination	to to to to to	<pre>b35 ft.,     0 ft.,     0 ft.,     0 ft.,     0 ft.,</pre>	From (From C)  From (From C)  0 ft.,  LL    FROM   0 0   1 5   13	From  TO  13  255	0 ft. 0 ft. 0 ft. concrete CLAY SAND	Н	ow many feet	t? 1
SCREEN PERFORATED INTERVALS  GRAVEL PACK INTERVALS  GROUT MATERIAL 02 CEMENT  Grout Intervals: From  What is the nearest source  Direction from well? SOUTH	S: S: T GROUT 5 ft. to of possibl	From 325 ft From 0 ft From 0 ft From 0 ft  13 ft., From e contamination	to to to to to	<pre>b35 ft.,     0 ft.,     0 ft.,     0 ft.,     0 ft.,</pre>	From () From () From () O ft., LL FROM () O 5 O 13 O 255 O 0	From  TO  1 13  255  700  0 0	0 ft. 0 ft. 0 ft. to Description Backfill CONCRETE CLAY SAND	Н	ow many feet	t? <b>1</b>
GRAVEL PACK INTERVALS  GROUT MATERIAL 02 CEMENT Grout Intervals: From What is the nearest source Direction from well? SOUTH	S: S: T GROUT 5 ft. to of possibl	From 325 ft From 0 ft From 0 ft From 0 ft  13 ft., From e contamination	to to to to to	<pre>b35 ft.,     0 ft.,     0 ft.,     0 ft.,     0 ft.,</pre>	From (From (	From  TO  1 3  255  700  0	0 ft. 0 ft. 0 ft. to Description Backfill CONCRETE CLAY SAND	Н	ow many fee!	t? 1
GRAVEL PACK INTERVALS  GROUT MATERIAL 02 CEMENT Grout Intervals: From What is the nearest source Direction from well? SOUTH	S: S: T GROUT 5 ft. to of possibl	From 325 ft From 0 ft From 0 ft From 0 ft  13 ft., From e contamination	to to to to to	<pre>b35 ft.,     0 ft.,     0 ft.,     0 ft.,     0 ft.,</pre>	From () From () From () O ft., LL FROM () O 5 O 13 O 255 O 0	From  TO  1 13  255  700  0 0	0 ft. 0 ft. 0 ft. to Description Backfill CONCRETE CLAY SAND	Н	ow many feet	t? 1
SCREEN PERFORATED INTERVALS  GRAVEL PACK INTERVALS  GROUT MATERIAL 02 CEMENT  Grout Intervals: From  What is the nearest source  Direction from well? SOUTH	S: S: T GROUT 5 ft. to of possibl	From 325 ft From 0 ft From 0 ft From 0 ft  13 ft., From e contamination	to to to to to	<pre>b35 ft.,     0 ft.,     0 ft.,     0 ft.,     0 ft.,</pre>	From () From () From () O ft., LL FROM () O 5 O 13 O 255 O 0	From  TO  13  255  700  0  0  0  0  0  0  0  0  0  0  0	0 ft. 0 ft. 0 ft. to Description Backfill CONCRETE CLAY SAND	Н	ow many feet	t? 1
GRAVEL PACK INTERVALS  GRAVEL PACK INTERVALS  GROUT MATERIAL 02 CEMENT  Grout Intervals: From  What is the nearest source  Direction from well? SOUTHS  FROM   TO	S: S: T GROUT 5 ft. to of possibl EAST	From 325 ft From 0 ft From 0 ft From 0 ft Thought from 0 ft Thought from 13 ft., From 15 ft., From 16 ft., From 16 ft., From 16 ft., From 17 ft., From 18 ft., Fr	to to to to m	635 ft., 0 ft., 0 ft., 0 ft. to 1 GATION WE	From () From () From () O ft., LL FROM () O 5 O 13 O 255 O 0 O 0 O 0 O 0 O 0 O 0	From  TO  13  255  700  0  0  0  0  0  0  0  0  0  0  0	0 ft. 0 ft. 0 ft. 0 ft. to	PLUGGING :	ow many feet	t? 1
GRAVEL PACK INTERVALS  GRAVEL PACK INTERVALS  GROUT MATERIAL 02 CEMENT  Grout Intervals: From  What is the nearest source  Direction from well? SOUTH  FROM   TO	S: S: S: T GROUT 5 ft. to of possibl EAST LI	From 325 ft From 0 ft From 0 ft From 0 ft Thought Log  THOLOGIC LOG	to t	635 ft., 0 ft., 0 ft., 0 ft. to IGATION WE	From () From () From () O ft., LL FROM () O 5 O 13 O 255 O 0 O 0 O 0 O 0 O 0 O 0 O 0 O 0 O 0 O 0	From  From  TO  5  13  255  700  0  0  0  0  my jurise knowledge	0 ft. 0 ft. 0 ft. to 0 ft. to    BACKFILL   CONCRETE   CLAY   SAND	Ho PLUGGING : was		t? <b>1</b>
GRAVEL PACK INTERVALS  GRAVEL PACK INTERVALS  GROUT MATERIAL 02 CEMENT  Grout Intervals: From  What is the nearest source  Direction from well? SOUTH  FROM   TO	S: S: T GROUT 5 ft. to of possibl EAST LI  S CERTIFICA 04/04/07 a cense No. 1	From 325 ft From 0 ft From 0 ft From 0 ft Thought Log  THOLOGIC LOG	ter we	635 ft., 0 ft., 0 ft., 0 ft. to IGATION WE	From 0 Fr	From  From  TO  5  13  255  700  0  0  0  0  my jurise knowledge	0 ft. 0 ft. 0 ft. concrete CLAY SAND  diction and e and beliefted on (mo/or	Ho PLUGGING : was	· · · · · · · · · · · · · · · · · · ·	t? 1