		RECURD						ources; App. No.			
1 LOCA	ATION OF	WATER WELL:	Fraction SW 4	SE ¼	SW ¼	Section N	lumber	Township Nu	ımber S	Range R	Number 4 w
Distance	and direction	n from nearest town	or city street	address o	f well if	Global Po	sitioning	System (decir	nal degr	ees, min	of 4 digits
Township Number   Range Number   Sedgwick   SW ½ SE ½ SW ½   Section Number   Township Number   Range Number   Township Number   Township Number   Range Number   Township Number   Range Number   Township Number   Range Number   Township Number   Range Number   Notation   Township Number   Range Number   Notation   N											
2 WAT	ER WELL	OWNER: USD 2	68. Cheney					: 1390.26; TO	C: 1390	.03	
RR#	St Address	Box # : 100 W	6 <sup>th</sup> St			Datum:	WG	S84	3. 1370	.05	
City S	State ZIP C	Box #: 100 W code: Cheney	KS 67025			Data Col	lection N	Method: legal s	urvev		· ·
3 LOC	ATE WELL	'S 4 DEPTH OF	COMPLE	red wei	J. 29 60	2414 001		ft.			
3 LOCATE WELL'S 4 DEPTH OF COMPLETED WELL 29.60 ft.  LOCATON MW15											
1	1 AN "X" I	N Depth(s) Groun	dwater Enco	ountered 1			ft. 2		ft. 3		ft.
F	ION BOX:	WELL'S STAT	TIC WATER	IEVEI	23.16 f	t helow l	and curfs	ace measured o	n mo/d		11/18/14
SECI											
	N	Pump	test data:	Well water	was	II	aner	Hours	pumpi	ng	gpm
		Est. Yield	gpm:	well water	was	II	. anter	nours	pumpi	ng	;; gpm
⊢wy	v— NF —	WELL WATER									
w L		Domestic 3	Feed lot 6	Oil field	water supp	oly	9 Dew	atering	2 Othe	r (Spec	ify below)
W 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) (10) Monitoring well											
⊢sÿ	v—— s= —	1									
L k		Was a chemica									
	S	Sample was sub	omitted				Water W	ell Disinfected	l? Yes		No X
5 TYPE	OF CASI	NG USED: 5	Wrought Iro	n	8 Concre	ete tile	CAS	ING JOINTS:	Glued	Cla	amped
1 04	1	2 DMD (CD) 6	Ashastas Ca	mant	O Othor	amagifu h	alouu)		W/alda/	A	
(2)PV	/C	4 ABS 7	Fiberglass						Thread	.ed	X
Blank cas	ing diamete	er 2 in. to	14.60 ft.	, Dia		in. to	ft.	, Dia	in.	to	ft.
2 PVC 4 ABS 7 Fiberglass Threaded X  Blank casing diameter 2 in. to 14.60 ft., Dia in. to ft., Dia in. to ft.  Casing height below land surface 0.23 ft., Weight lbs./ft. Wall thickness or gauge No.  TYPE OF SCREEN OR PERFORATION MATERIAL:  1 Steel 3 Stainless steel 5 Fiberglass 7 PVC 9 ABS 11 Other (specify)											
TYPE OF	SCREEN	OR PERFORATION	MATERIA	L:							
1 Ste	eel 3 Stai	or Perforation nless steel 5 Fib	erglass (	7) PVC	9 A	BS		11 Other (sp	ecify)		
2 Br	ass 4 Gal	vanized steel 6 Co	ncrete tile	8 RM (SR	(a) 10 A	sbestos-C	Cement	12 None use	d (open	hole)	
SCREEN	OR PERFO	DRATION OPENING	GS ARE:								
1 Continuous slot 3 Mill slot 5 Gauze wrapped 7 Torch cut 9 Drilled holes 11 None (open hole) 2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 14.60 ft. to 29.60 ft. From ft. to ft.											
2 Lo	uvered shut	tter 4 Key punche	a 6 wire	wrapped	8 Saw	Cut	10 Otne	r (specify)	A 4-		
SCREEN	-PERFORA	TED INTERVALS:	From	14.60	n. w	29.60	II. FF	ош	II. IC	'	п.
			From		11. 10		II. FI	OIII	π. κ	)	11.
GR	CAVEL PAG	CK INTERVALS:	From	13	π. το	30.00	n. Fr	om	n. to	<b>'</b>	π.
			From		ft. to		tt. Fr	om	tt. to	<u>'</u>	1t.
6 GROI	U <b>T MATE</b> I	RIAL: 1 Neat cem	ent 2 Cem	ent grout	(3) Bent	onite (	4)Other	Concrete: 0-1	ļ <b>'</b>		
From ft. to ft. From ft. to ft. From ft. to ft. From ft. to ft.  6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Concrete: 0-1'  Grout Intervals From 1 ft. to 13 ft. From ft. to ft. From ft. to ft.											
What is the nearest source of possible contamination:											
1 Sep	tic tank	4 Lateral lin			10 Livesto			ecticide Storage			er (specify
	er lines	5 Cess pool		e lagoon (				andoned water	well	belo	w)
		er lines 6 Seepage p	it 9 Feedya					well/ gas well			
Direction	from well?	NE			How many	/ feet? <u>~2</u>	20'				
FROM	TO	LITHOL	OGIC LOG	1.00	FROM	TO		PLUGGING	3 INTE	RVALS	3
0	0.5	Grass on top; topso									
0.5	5	Fine to coarse brov		ed clay				J-1-44			
5	8	Red clay w/ shale la	ayers								
8	10	Red shale									
10	12	Red shale with gra	y clay layers	<u> </u>			ļ				
12	30	Red shale	***		-		-				
			*				-				
							-				········
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged											
under my jurisdiction and was completed on (mo/day/year) 10/20/14 and this record is true to the best of my knowledge and belief.											
Kansas Water Well Contractor's License No. 757 . This Water Well Record was completed on (me/day/year) 12/4/14											
under the business name of Larsen & Associates, Inc. by (signature)											
INSTRUCTIONS: Pleace fill in blanks or circle the correct answers. Send ton three conies to Kansas Denarment of Health and Environment Rureau of Water											
Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WASER WELL OWNER and retain one for your reords. Fee of \$5.00 for each constructed well. Visit us at http://www.kdheks.gov/waterwell.											
your records	Fee of \$5.00	for each constructed well	<ul> <li>Visit us at htt</li> </ul>	p://www.kdh	eks.gov/wate	rwell.		~			

## TRITERRA LAND SERVICES

P.O. Box 546 Clearwater, Kansas 67026 Cell (316) 648-3617 Fax (620) 584-4371 Email: triterrals@yahoo.com

SURVEYING FOR ADDITIONAL MONITORING WELLS CHENEY USD #268 CHENEY, KANSAS

The above site is in Section 5, Township 28 South, Range 4 West of the Sixth Principal Meridian, Sedgwick County, Kansas. The Southeast corner of Section 5 was assigned coordinates of 00.00 North and 00.00 West.

The vertical control was the site control point set as a chiseled square at the SE corner of the bus barn during the previous survey.

The Latitude and Longitude were recorded from a 7.5' quad map titled "Cheney".

ID	NORTH	WEST	LATITUDE	LONGITUDE	ELEVATION
SE CORNER 5-28S-4W	00.00	00.00			
Control Point	349.51	3408.38	37.63387	97.78349	1389.84
MW-13 NW SE SE SW	419.50	3182.04	37.63404	97.78268	RIM 1387.26 TOC 1386.82
MW-14 NW SE SE SW	488.10	3278.97	37.63421	97.78297	RIM 1386.78 TOC 1386.33
MW-15 SE SW SE SW	277.77	3432.40	37.63365	97.78355	RIM 1390.26 TOC 1390.03

