		RECORD							, App. 140.	T 75	7 T 1
	~~ 4	WATER WELL:	CUNTO	NW ¼	SW 1/4		1 Q	l m	wnship Number 13 S	l R	1 E I
Distance at	d direction	from nearest town	or city stree	et address o	f well if	Global	Position	oning Sys	t em (decimal deg	rees, min.	of 4 digits)
located wit	hin city? 11	1 N Walnut St., Se	olomon KS			Lanua	ae.	14 20'21O'	,0		
100tica wii	mii Oity i 11	1 1 (), 4222277				Longit	tude:	W 97.370	85°		
2 WATE	D WELL	WNER: KDH	R.			Elevat	tion:	RIM: 117	1.69; TOC: 117	1.25	
DD# C	Address I	Box # : 1000 S	SW Jackson I	Blvd		Datum	a:	WGS84			
City, Ot	ata 7TD Co	de : Topek	a KS 66612	5210		Data (Collect	ion Metho	d: legal survey		
City, St	ate, ZIF Co	S 4 DEPTH O	E COMBLE	TED WATE	T 33 25						
		S 4 DEPTH O	r COMITAL	TEND WEET	JU 30 140	MW	73				
LOCA'				. 11		14% 44	5	÷ γ	ft 3		ft
WITH	AN "X" IN	Depth(s) Grou	indwater End	countered			L	2	ft. 3	lovi/xrr	4/15/14
SECTI	ON BOX:	WELL'S STA	TIC WATE	R LEVEL _.	23.97	it, belov	w land	surrace m	easured on more	iay/ yi	4/13/14
	Ν	Dur	in tact data.	Well water	r was		tt. at	ter	nours pump	ung	gpm
T 1	T	Fet Vield	onm'	Well water	r was		ft. af	ter	hours pump	ing	gpm
i		TOURT I WAY A TIE	TR TO BE II	SED AS: 5	5 Public v	vater sur	pply	8 Air con	ditioning 11 1	njecuon	Well
- NVV	T NE -	1: Demostic 3	Reed lot	6 Oil field	water sur	nlv	9	Dewaterin	ng 12 Otl	ner (Spec	ify below)
w L		E 2 Irrigation	1 Industrial	7 Domesti	o (lazzn 8	oarden	n (10	Monitoria	ng well		
		2 Irrigation 2	+ Industriar	/ Domesu	c (lawn o	garden	1)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
X-SW	SE -					1 . 7	4		No V	If wee m	no/day/yrs
	1	Was a chemic	al/bacteriolo	gical sampi	le submitt	ea to Di	eparun	ient/ res	No X	11. yCs, 11.	No. V
Lauran de la constante de la c	S	Sample was s	ubmitted				Wa	iter Well L	disintected? Ye	8	INO A
	OT CLOTA	G USED: 5	Wrought I	ron	8 Conc	ete tile		CASING	JOINTS: Glued	i Cla	amped
5 TYPE	OF CASIN	RMP (SR)	viought in	7	0 Othor	(ongoif	a halo	m)	Weld	ed	
1 Ste	el 3	RMP(SR) = 6	Aspestos-C	_emeni	9 Omei	(specii	y bero	w)	Three	dad	v
(2)PV	C 4	ABS 7 ABS 7 and surface 0.	Fiberglass						IIII Ca	iucu	A
Blank casi	ng diameter	2 in. to	18.25	ft., Dia		in. to		ft., D1a	11	ı. to	п.
Cacina hei	rht helow la	nd surface 0.	44 ft V	Veight			lbs./ft	. Wall thi	ckness or gauge	No.	
TVDE OF	SCREEN (OR PERFORATIO	N MATERI	AT:							
1 Qta	al 3 Stair	OR PERFORATION IN PERFORATION STATEMENT OF PERFORATION STATEMENT OF PERFORATION O	iberglass	7) PVC	9	ABS		11	Other (specify)		
2 Bro	ec 4 Galv	anized steel 6 C	Concrete tile	8 RM (S	R) 10	Asbesto	os-Cen	nent 12	None used (op	en hole)	
1 Co	otimions ele	RATION OPENIS of 3 Mill slot cer 4 Key punch	5 Gai	ize wrappe	d 7 To	rch cut	9	Drilled h	oles 11 Non	e (open h	iole)
2 Lo	ivered shiit	er 4 Key nunch	ned 6 Win	e wrapped	8 Sar	v Cut	10	Other (sp	ecify)		
COPERI	DEDEOD V	TED INTERVAL	C'i Lienan	1074	TT TO	44 /	-	и скои	Lt.	w	2.00
SCICEEIN-	LEIGIORA	IDD HVIDAVIAD	From		ft to			ft. From	ft.	to	ft.
		STEEN TENEDALIAT O.	Trom -	1 <i>6 75</i>	ft to	33 7	15	ft From	ft.	to	ft.
GR	AVEL PAC	K INTERVALS:	From -	10./5				ft Erom	ft.	to	ft
			LIOIII		11. 10			10. 110111			
6 GROI	TMATE	RIAL: 1 Neat co	ement 2 Ce	ement grout	(3) Be	ntonite	(4)	Other Co	ncrete: 0-14'		
Crosst Into	miolo Ex	om 14 ft. 1	o 1675 f	f From		t. to	_	ft. Fr	om	ft. to	ft.
Grout inte	ivais ii	ource of possible c	ontomination	2: 110111							
		urce of possible c	lines 7 Pit p	1. 	10 Live	stock ne	ens 1	3 Insectio	ide Storage	16 Oth	ner (specify
	ic tank				(11) Fuel				ned water well		ow)
2 Sew	er lines	5 Cess po			10 Forti	Storage			l/ gas well		<i>'</i>
		er lines 6 Seepage	e pit 9 reed	iyard					B gas won		
Direction	from well?	NW			How ma	ny teet	· ~40				
FROM	TO	LITH	OLOGIC LC)G	FRO	I M	O	I	LUGGING IN	<u> TERVAL</u>	.S
0	5	Grass on top; Br									
5		Fine tan sand	O / I M SHOT ON	<u> </u>							
	$\frac{14.5}{20}$	Medium gray an	d black can	d							
14.5	25 25	Gray silty clay	Ca Differ Dail								
20	$\frac{25}{33.75}$	Coarse gray san	ď								
25	33./3	Cuaise gray sam	<u></u>			_					
		3200									
							ī	Flushmon	nt waiver from	BOW	
	o . orocr	CODIANDON	MEDIC CET	OTTITIC AT	TON: Th	e woter	well u	as (1) ronet	meter Purecians	tructed. or	·(3) plugged
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Denstructed, or (3) plugged and this record is true to the best of my knowledge and belief.											
tunder my turisdiction and was compressed on (ms. day) 5 - 17											
Kansas Water Well Contractor's License No. 757 under the business name of Larsen & Associates, Inc. by (signature) 570/14											
under the b	usiness nam	e of Larsen & A	ssociates, in	C	by (sig				V	oni Dimer	of Water
INSTRUCT	IONS: Pleas	e fill in blanks or circle Jackson St., Suite 42	the correct ans	swers. Send to	p three cop	es to Kan	sas Dep	artment of Vi	earn and Environm	WNER and	retain one for
		V Jackson St., Suite 42) for each constructed						Dona one t	111		
your records	. ree of \$5.00	for each constructed	won. Yish us a	TITCH IN AL AL AL "IN					-		

TRITERRA LAND SERVICES

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

SURVEYING OF MONITORING WELLS COUNTRY CORNER SOLOMON, KANSAS

The site is located in Section 18, Township 13 South, Range 1 East of the Sixth Principal Meridian, Dickinson County, Kansas. The Southeast corner of Section 18 was assigned coordinates of 00.00 North and 00.00 West.

The vertical control was a NGS BM described as a disk set in the top of a concrete monument, flush with the ground, in the town park SE of the intersection of West 4th Street and Walnut Street, 3.3 feet south of the bandstand and 24 feet east of a 16 inch pine tree. Elevation: 1171.62 ft MSL. A control point was established as a chiseled 'X' on top of the curb and west end of the radius at the southeast corner of the site.

The Latitude and Longitude were recorded from a GPS unit. The site is located on the 7.5' quad map titled "Niles".

ID .	NORTH	WEST	LATITUDE	LONGITUDE	ELEVATION
SE CORNER 18-13S-1E	00.00	00.00			
CP	1431.39	4855.43	38.91833	97.37085	1171.27
MW-1 SE SW NW SW	1500.89	4868.63	38.91848	97.37089	RIM 1171.38 TOC) 2 171.19
MW-2 SE SW NW SW	1453.72	4896.15	38.91837	97.37097	RIM 1171.34 TOC 1170.98
MW-3 SE SW NW SW	1448.81	4856.41	38.91836	97.37085	RIM 1171.69 TOC 1171.25
MW-4 SE SW NW SW	1584.26	4888.86	38.91873	97.37096	RIM 1172.55 TOC 1172.19
MW-5 SE SW NW SW	1511.55	4774.49	38.91855	97.37057	RIM 1172.36 TOC 1171.83
MW-6 SW SW NW SW	1448.80	4974.56	38.91838	97.37127	RIM 1171.45 TOC 1170.96
MW-7 SE SW NW SW	1363.12	4868.69	38.91813	97.37092	RIM 1171.97 TOC 1171.52
MW-8 SE SW NW SW	1440.61	4725.73	38.91834	97.37039	RIM 1172.12 TOC 1171.74
MW-9 SE SW NW SW	1360.20	4758.78	38.91809	97.37051	RIM 1171.97 TOC 1171.74

