	WELL RE	COKD	Form WW	C-3				sion of Water			MW10			
X Origin	nal Record	Correction	Change in	Well Ust			Resou	rces App. No.		Well ID				
1 LOC	ATION OF	WATER WELL	<i>,</i> :	Fraction				Section Number			Number			
Count			ļ	NE ¼	NW ¼			·	T 32		10 E X W			
2 WEL	L OWNER:	Last Name: Rucke	er	First: M					ell is located (if unk					
Busine	ess:): If at owner's ac		ere:			
Addre	ss: 1403 SE (Cedar Hills Rd.			ľ	SW corner of	of Washii	ngton Ave and B	roadway St, Sharoi	n, KS				
Addre			***	am (41)	.									
City				ZIP: 6713		15.5 f	ft I f	Latitude:	37.249)20 (de	ecimal degrees)			
	TE WELL	4 Di	EPTH OF COM) Groundwater E	INTELED	WELL:	13.31	ft	Longitude.	***************************************		ecimal degrees)			
	I "X" IN	Depth(s)	ft 3)	ficounicied.	or 4)	Dry Well			Datum:X WGS		83 NAD 27			
SECI	ION BOX:	WELL'S	STATIC WATE	R LEVEL:	6.2	28 ft.			Latitude/Longitude					
	N T		below land surfac		***************************************	*************	3/16		unit make/model:	•)			
	'		above land surfac						AAS enabled?	Yes No)			
NW x	NE NE		test data: Well						Survey Topog		,			
^	1 1	1 1 -						=	Mapper					
w		———E	terhou	ter well was		ft			т					
1 '	'	af	ter hou				(Elevation	99.91 ft	Ground L	evel X TOC			
sw	SE SE		ated Yield:					Source X	Land Survey	GPS	Topographic Map			
	1	Doro I	Hole Diameter:	7 25 i	in to	ft and			Other	_				
			TIOIC DIAMETER.	i	in to	ft								
	S 1 mile													
		BE USED AS:												
1 Domestic:			ublic Water Supp	oly: well ID			10	Oil Field V	Water Supply: leas	e				
House			Dewatering: how	-			1	Test Hole: wel	I ID					
==	& Garden	7 🗖 A	quifer Recharge:	well ID				Cased	Uncased	Geotechnic	al			
Livest			Monitoring: well				12	Geothermal: Ho	ow many bores?					
2 Irrigat		9 Enviro	onmental Remed	iation: well	ID			a) Closed Loc	op Horizonta	l Vertic	al			
3 Feedle		ПА	ir Sparge	Soil Va	por Extract	tior		b) Open Loop	Surface D	ischarge	Inj. of Water			
4 Indust		==		Injectio	-			Other (spe	cify):	-				
		gical sample sub	omitted to KDH	[E?	Yes X	No I	if yes, dat	e sample was su	bmitted:		***************************************			
Water well dis		Yes X No												
8 TYPE	OF CASING	SUSED: St	eel X PVC	Other		CAS	ING JOI	NTS: Glu	ed Clampled	Welded	X Threaded			
Casing diame	eter 2	in. to 5.5	ft, Diamete	er	in.	8 TYPE OF CASING USED: Steel X PVC Other CASING JOINTS: Glued Clampled Welded X Threaded Casing diameter 2 in. to 5.5 ft, Diameter in. to ft, Diameter in. to ft,								
Casing height above land surface -0.45 in. Weight lbs./ft. Well thickness or gauge No														
						lbs./ft.	Well t	hickness or gaug	ge No					
		rface -0.45 PERFORATION				lbs./ft.	Well t	hickness or gaug	ge No					
	CREEN OR					lbs./ft.	Well t	ther (Specify)	ge No					
TYPE OF S Steel Brass	SCREEN OR Stainl Galva	PERFORATION ess Steel nized Steel	N MATERIAL: Fiberglass Concrete tile	X PVC		lbs./ft.	Well t	hickness or gaug	ge No					
TYPE OF S Steel Brass	SCREEN OR Stainl Galva	PERFORATION css Steel	N MATERIAL: Fiberglass Concrete tile	X PVC		lbs./ft.	Well t	hickness or gaug	ge No		· .			
TYPE OF S Steel Brass SCREEN C	SCREEN OR Stainl Galva OR PERFORA	PERFORATION ess Steel nized Steel	N MATERIAL: Fiberglass Concrete tile GS ARE:	X PVC	e used (ope	lbs./ft. en hole)	Well t	thickness or gaughther (Specify)	Other (Specify		·			
TYPE OF S Steel Brass SCREEN C Contin	SCREEN OR Stainl Galva DR PERFORA	PERFORATION ess Steel nized Steel ATION OPENIN X Mill Slot	N MATERIAL: Fiberglass Concrete tile GS ARE: Gauze	X PVC None	e used (ope	lbs./ft. en hole)	Well t	thickness or gaughther (Specify)						
TYPE OF S Steel Brass SCREEN C Contin Louve SCREEN-PE	SCREEN OR Stainl Galva OR PERFORA HOUGH SHOT HOUGH SHOT HOUGH STATE HOUGH STAT	PERFORATION ess Steel nized Steel ATION OPENIN X Mill Slot Key Punched INTERVALS: F	N MATERIAL: Fiberglass Concrete tile GS ARE: Gauze Wire W From 5.5	X PVC None Wrapped	e used (ope	lbs./ft. en hole) ch Cut	Well to	ther (Specify) ad Holes (Open Hole)	Other (Specify	/) fi. to	ft,			
TYPE OF S Steel Brass SCREEN C Contin Louve SCREEN-PE	SCREEN OR Stainl Galva OR PERFORA HOUGH SHOT HOUGH SHOT HOUGH STATE HOUGH STAT	PERFORATION ess Steel nized Steel ATION OPENIN X Mill Slot Key Punched INTERVALS: F	N MATERIAL: Fiberglass Concrete tile GS ARE: Gauze Wire W From 5.5	X PVC None Wrapped Vrapped ft. to 1	e used (ope	lbs./ft. en hole) ech Cut V Cut From	Well to	ther (Specify) d Holes (Open Hole) to	Other (Specify	/) fi. to	ft,			
TYPE OF S Steel Brass SCREEN C Contin Louve SCREEN-PE GRAN	SCREEN OR Stainl Galva OR PERFORA DRUGUES Slot red Shutter RFORATED VEL PACK II	PERFORATION ess Steel nized Steel ATION OPENIN X Mill Slot Key Punched INTERVALS: F	N MATERIAL: Fiberglass Concrete tile GS ARE: Gauze Wire W From 5.5	X PVC None Wrapped Vrapped fit. to 1 ft. to 1	e used (ope Tor Sav 5.5 ft, 5.5 ft,	lbs./ft. en hole) ch Cut From From	Well to O	ther (Specify) d Holes (Open Hole) to	Other (Specify ft, From ft, From	/)fi. to	ft,			
TYPE OF S Steel Brass SCREEN C Contin Louve SCREEN-PE GRAV	SCREEN OR Stainl Galva OR PERFORA nuous Slot red Shutter RFORATED VEL PACK II MATERIAL:	PERFORATION ess Steel nized Steel ATION OPENING X Mill Slot Key Punched INTERVALS: F NTERVALS: F	N MATERIAL: Fiberglass Concrete tile GS ARE: Gauze Wire W From 5.5 From 3 ent Cen	X PVC Non- Wrapped /rapped ft. to 1 ft. to 1 ment grout	e used (ope Tor Sav 5.5 ft, 5.5 ft,	lbs./ft. en hole) ch Cut From From tonite	Well 1 Drille None ft. X Other	ther (Specify) d Holes (Open Hole) to to Concrete: 0-0.5	Other (Specify ft, From ft, From	/) fi. to	ft,			
TYPE OF S Steel Brass SCREEN C Contin Louve SCREEN-PE GRAV 9 GROUT	SCREEN OR Stainl Galva OR PERFORA nuous Slot red Shutter RFORATED VEL PACK II MATERIAL:	PERFORATION ess Steel nized Steel ATION OPENING X Mill Slot Key Punched INTERVALS: F NTERVALS: F NTERVALS: F 0.5 ft. to	N MATERIAL: Fiberglass Concrete tile GS ARE: Gauze Wire W From 5.5 From 3 ent	X PVC Non- Wrapped /rapped ft. to 1 ft. to 1 ment grout	e used (ope Tor Sav 5.5 ft, 5.5 ft,	lbs./ft. en hole) ch Cut From From tonite	Well 1 Drille None ft. X Other	ther (Specify) d Holes (Open Hole) to to Concrete: 0-0.5	Other (Specify ft, From ft, From	/) fi. to	ft,			
TYPE OF S Steel Brass SCREEN C Contin Louve SCREEN-PE GRAV 9 GROUT Grout interva Nearest sour	SCREEN OR Stainl Galva OR PERFORA nuous Slot red Shutter RFORATED VEL PACK II MATERIAL: als: From ree of possible	PERFORATION ess Steel nized Steel ATION OPENIN X Mill Slot Key Punched INTERVALS: F NTERVALS: F NERVALS: F O.5 ft. to e contamination	N MATERIAL: Fiberglass Concrete tile GS ARE: Gauze Wire W From 5.5 From 3 ent Cen 3 ft, From	X PVC None Wrapped fit. to 1 fit. to 1 ment grout	e used (ope Tor Sav 5.5 ft, 5.5 ft, X Ben ft. to	lbs./ft. en hole) ch Cut From From tonite	Well i	ther (Specify) d Holes (Open Hole) to to Concrete: 0-0.5	Other (Specify ft, From ft, From to ft,	fi. tofi. to	ft,			
TYPE OF S Steel Brass SCREEN C Contin Louve SCREEN-PE GRAV 9 GROUT I Grout interva Nearest sour	SCREEN OR Stainl Galva DR PERFORA HOUGH Shutter RFORATED VEL PACK II MATERIAL: dls: From rce of possible Tank	PERFORATION ess Steel nized Steel ATION OPENIN X Mill Slot Key Punched INTERVALS: F NTERVALS: F NERVALS: F Lagrange Contamination Lagrange	N MATERIAL: Fiberglass Concrete tile GS ARE: Gauze Wire W. From 5.5 From 3 ent Cen 3 ft, From ateral Lines	X PVC Non- Wrapped Vrapped fit. to 1 fit. to 1 nent grout om Pit I	e used (ope	lbs./ft. en hole) ech Cut V Cut From From tonite f	Well i	ther (Specify) ad Holes (Open Hole) to Concrete: 0-0.5 n ft.	Other (Specify ft, From ft, From to ft, Insecticide	ft. toft. to	ft,			
TYPE OF S Steel Brass SCREEN C Contin Louve SCREEN-PE GRAV 9 GROUT Grout interva Nearest sour Septic Sewer	SCREEN OR Stainl Galva OR PERFORA HOUGH SHOTH HOUGH SHOTH HOUGH SHOTH HOUGH SHOTH HOUGH STAIN HOUGH ST	PERFORATION ess Steel nized Steel ATION OPENIN X Mill Slot Key Punched INTERVALS: F NTERVALS: F Neat ceme 0.5 ft. to e contamination La	N MATERIAL: Fiberglass Concrete tile GS ARE: Gauze Wire W. From 5.5 From 3 ent Cen 3 ft, From in: ateral Lines ess Pool	X PVC Non- Non- Wrapped Vrapped ft. to 1 ft. to 1 nent grout om Pit I	e used (ope Tor Sav 5.5 ft, 5.5 ft, X Ben ft. to	lbs./ft. en hole) ech Cut V Cut From From tonite f	Drille None ft. X Other Lives Fuel S	ther (Specify) dd Holes (Open Hole) to Concrete: 0-0.5 n ft. tock Pens Storage	Other (Specify ft, From ft, From to ft, Insecticide Abandone	ft. toft. to	ft,			
TYPE OF S Steel Brass SCREEN C Contir Louve SCREEN-PE GRAV 9 GROUT Grout interva Nearest sour Septic Sewer Water	SCREEN OR Stainl Galva OR PERFORA nuous Slot red Shutter RFORATED VEL PACK II MATERIAL: dls: From ree of possibl Tank Lines tight Sewer Lir	PERFORATION ess Steel nized Steel ATION OPENIN X Mill Slot Key Punched INTERVALS: F NTERVALS: F Neat ceme 0.5 ft. to e contamination La	N MATERIAL: Fiberglass Concrete tile GS ARE: Gauze Wire W. From 5.5 From 3 ent Cen 3 ft, From ateral Lines	X PVC Non- Non- Wrapped Vrapped ft. to 1 ft. to 1 nent grout om Pit I	e used (ope	lbs./ft. en hole) ech Cut V Cut From From tonite f	Drille None ft. X Other Lives Fuel S	ther (Specify) ad Holes (Open Hole) to Concrete: 0-0.5 n ft.	Other (Specify ft, From ft, From to ft, Insecticide	ft. toft. to	ft,			
TYPE OF S Steel Brass SCREEN C Contin Louve SCREEN-PE GRAV 9 GROUT Grout interva Nearest sour Septic Sewer Water Other	SCREEN OR Stainl Galva OR PERFORA HOUGH SHOTH HOUGH SHOTH HOUGH SHOTH HOUGH SHOTH HOUGH SHOTH HOUGH STAIN HOUGH SHOTH HOUGH SH	PERFORATION ess Steel nized Steel ATION OPENIN X Mill Slot Key Punched INTERVALS: F NTERVALS: F Neat ceme 0.5 ft. to e contamination La	N MATERIAL: Fiberglass Concrete tile GS ARE: Gauze Wire W. From 5.5 From 3 ent Cen 3 ft, From in: ateral Lines ess Pool	X PVC Non- Non- Wrapped Vrapped ft. to 1 ft. to 1 nent grout om Pit I	e used (ope Tor Sav 5.5 ft, 5.5 ft, X Ben ft. to Privy vage Lagood	lbs./ft. en hole) ech Cut	Drille None ft. X Other Lives Fuel S	ther (Specify) dd Holes (Open Hole) to Concrete: 0-0.5 n ft. tock Pens Storage	Other (Specify ft, From ft, From to ft, Insecticide Abandone Oil Well /	ft. toft. to	fi,			
TYPE OF S Steel Brass SCREEN C Contir Louve SCREEN-PE GRAV 9 GROUT Grout interva Nearest sour Septic Sewer Watert Other Direction from	SCREEN OR Stainl Galva OR PERFORA nuous Slot red Shutter RFORATED VEL PACK II MATERIAL: dls: From ree of possible Tank Lines tight Sewer Lir (Specity) well? W	PERFORATION ess Steel nized Steel ATION OPENIN X Mill Slot Key Punched INTERVALS: F NTERVALS: F Neat ceme 0.5 ft. to e contamination La	N MATERIAL: Fiberglass Concrete tile GS ARE: Gauze Wire W From 5.5 From 3 ent Cen 3 ft, From ateral Lines ess Pool eepage Pit	X PVC Non- Wrapped Vrapped fit to 1 fit to 1 ent grout om Sew Dista	e used (ope Tor Sav 5.5 ft, 5.5 ft, X Ben ft. to Privy vage Lagood	lbs./ft. en hole) ch Cut From From tonite x well? ~70	Well i Drille None ft. ft. Other t, Fron Lives Fuel i Fertil	ther (Specify) dd Holes (Open Hole) to to Concrete: 0-0.5 n ft. tock Pens Storage	Other (Specify ft, From ft, From toft, Abandone Oil Well /	ft. to ft. to e Storage d Water Well Gas Well	ft,			
TYPE OF S Steel Brass SCREEN C Contin Louve SCREEN-PE GRAV 9 GROUT Grout interva Nearest sour Septic Sewer Water Other Direction from	SCREEN OR Stainl Galva OR PERFORA INCOME Shorter OR PERFORA STATED VEL PACK II MATERIAL: Als: From Tee of possible Tank Lines tight Sewer Lir (Specity) INCOME TO	PERFORATION ess Steel inized Steel ATION OPENING X Mill Slot Key Punched INTERVALS: F NTERVALS: F O.5 ft. to e contamination La contamination Sees Sees	N MATERIAL: Fiberglass Concrete tile GS ARE: Gauze Wire W From 5.5 From 3 ent Cen 3 ft, From: ateral Lines ess Pool eepage Pit	X PVC Non- Wrapped Vrapped fit to 1 fit to 1 ent grout om Sew Dista	e used (ope Tor Sav 5.5 ft, 5.5 ft, X Ben ft. to Privy vage Lagood	lbs./ft. en hole) ch Cut From From tonite x well? ~70	Drille None ft. X Other Lives Fuel S	ther (Specify) dd Holes (Open Hole) to Concrete: 0-0.5 n ft. tock Pens Storage	Other (Specify ft, From ft, From toft, Abandone Oil Well /	ft. to ft. to e Storage d Water Well Gas Well	ft, ft,			
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TYPE OF S Steel Brass SCREEN C Contir Louve SCREEN-PE GRAV 9 GROUT I Grout interva Nearest sour Septic Sewer Unterval Other Direction from 10 FROM 0 0.3	SCREEN OR Stainl Galva OR PERFORA INCOME Slot red Shutter REFORATED VEL PACK II MATERIAL: dls: From ree of possible Tank Lines tight Sewer Lir (Specity) well? W TO 0.3 2	PERFORATION ess Steel inized Steel ATION OPENIN X Mill Slot Key Punched INTERVALS: F NEAT ceme 0.5 ft. to c contamination E contamination Cont	N MATERIAL: Fiberglass Concrete tile GS ARE: Gauze Wire W From 5.5 From 3 ent	X PVC Non- Wrapped Vrapped fit to 1 fit to 1 ent grout om Sew Dista	e used (ope Tor Sav 5.5 ft, 5.5 ft, X Ben ft. to Privy vage Lagood	lbs./ft. en hole) ch Cut From From tonite x well? ~70	Well i Drille None ft. ft. Other t, Fron Lives Fuel i Fertil	ther (Specify) dd Holes (Open Hole) to to Concrete: 0-0.5 n ft. tock Pens Storage	Other (Specify ft, From ft, From toft, Abandone Oil Well /	ft. to ft. to e Storage d Water Well Gas Well	ft,			
Steel Brass SCREEN C Contin Louve SCREEN-PE GRAV 9 GROUT I Grout interva Nearest sour Septic Sewer Watert Other Direction from 10 FROM 0 0.3 2	SCREEN OR Stainl Galva OR PERFORA INCOME Slot red Shutter REFORATED VEL PACK II MATERIAL: als: From ree of possible Tank Lines tight Sewer Lir (Specity) well? W TO 0.3 2 5	PERFORATION ess Steel inized Steel ATION OPENIN X Mill Slot Key Punched INTERVALS: F Neat ceme 0.5 ft. to c contamination La Contamination Con	N MATERIAL: Fiberglass Concrete tile GS ARE: Gauze Wire W From 5.5 From 3 ent	X PVC Non- Wrapped Vrapped fit to 1 fit to 1 ent grout om Sew Dista	e used (ope Tor Sav 5.5 ft, 5.5 ft, X Ben ft. to Privy vage Lagood	lbs./ft. en hole) ch Cut From From tonite x well? ~70	Well i Drille None ft. ft. Other t, Fron Lives Fuel i Fertil	ther (Specify) dd Holes (Open Hole) to to Concrete: 0-0.5 n ft. tock Pens Storage	Other (Specify ft, From ft, From toft, Abandone Oil Well /	ft. to ft. to e Storage d Water Well Gas Well	ft,			
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Steel Brass SCREEN C Contin Louve SCREEN-PE GRAV 9 GROUT I Grout interva Nearest sour Septic Sewer Watert Other Direction from 10 FROM 0 0.3 2	SCREEN OR Stainl Galva OR PERFORA INCOME Slot red Shutter REFORATED VEL PACK II MATERIAL: als: From ree of possible Tank Lines tight Sewer Lir (Specity) well? W TO 0.3 2 5	PERFORATION ess Steel inized Steel ATION OPENIN X Mill Slot Key Punched INTERVALS: F Neat ceme 0.5 ft. to c contamination La Contamination Con	N MATERIAL: Fiberglass Concrete tile GS ARE: Gauze Wire W From 5.5 From 3 ent	X PVC Non- Wrapped Vrapped fit to 1 fit to 1 ent grout om Sew Dista	e used (ope Tor Sav 5.5 ft, 5.5 ft, X Ben ft. to Privy vage Lagood	lbs./ft. en hole) ch Cut From From tonite x y m m m m m m m m m m m m	Well i Drille None ft. ft. Other t, Fron Lives Fuel i Fertil	ther (Specify) dd Holes (Open Hole) to to Concrete: 0-0.5 n ft. tock Pens Storage	Other (Specify ft, From ft, From toft, Abandone Oil Well /	ft. to ft. to e Storage d Water Well Gas Well	ft,			
TYPE OF S Steel Brass SCREEN C Contin Louve SCREEN-PE GRAV 9 GROUT I Grout interva Nearest sour Septic Sewer Water Other Direction from 10 FROM 0 0.3 2 5	SCREEN OR Stainl Galva OR PERFORA INCOME Slot red Shutter REFORATED VEL PACK II MATERIAL: als: From ree of possible Tank Lines tight Sewer Lir (Specity) well? W TO 0.3 2 5 8	PERFORATION ess Steel inized Steel ATION OPENIN X Mill Slot Key Punched INTERVALS: F NEat ceme 0.5 ft. to c contamination La Contamination Con	N MATERIAL: Fiberglass Concrete tile GS ARE: Gauze Wire W From 5.5 From 3 ent	X PVC Non- Wrapped Vrapped fit to 1 fit to 1 ent grout om Sew Dista	e used (ope Tor Sav 5.5 ft, 5.5 ft, X Ben ft. to Privy vage Lagood	lbs./ft. en hole) ech Cut From From tonite well? ~70	Well i	ther (Specify) dd Holes (Open Hole) to to Concrete: 0-0.2 m ft. tock Pens Storage TO	Other (Specify ft, From ft, From toft, Abandone Oil Well /	ft. to ft. to e Storage d Water Well Gas Well	ft,			
TYPE OF S Steel Brass SCREEN C Contin Louve SCREEN-PE GRAV 9 GROUT I Grout interva Nearest sour Septic Sewer Water Other Direction from 10 FROM 0 0.3 2 5	SCREEN OR Stainl Galva OR PERFORA INCOME Slot red Shutter REFORATED VEL PACK II MATERIAL: als: From ree of possible Tank Lines tight Sewer Lir (Specity) well? W TO 0.3 2 5 8	PERFORATION ess Steel inized Steel ATION OPENIN X Mill Slot Key Punched INTERVALS: F NEat ceme 0.5 ft. to c contamination La Contamination Con	N MATERIAL: Fiberglass Concrete tile GS ARE: Gauze Wire W From 5.5 From 3 ent	X PVC Non- Wrapped Vrapped fit to 1 fit to 1 ent grout om Sew Dista	e used (ope Tor Sav 5.5 ft, 5.5 ft, X Ben ft. to Privy vage Lagood	lbs./ft. en hole) ech Cut From From tonite well? ~70	Well i Drille None ft. ft. Other t, Fror Lives Fuel S Fertil	ther (Specify) dd Holes (Open Hole) to to Concrete: 0-0.5 n ft. tock Pens Storage izer Storage	Other (Specify ft, From ft, From S' to ft, Insecticide Abandone Oil Well / ft LITHO. LOG (co	ft. to ft. to e Storage d Water Well Gas Well	ft,			
TYPE OF S Steel Brass SCREEN C Contir Louve SCREEN-PE GRAV 9 GROUT I Grout interva Nearest sour Septic Sewer Watert Other Direction from 10 FROM 0 0.3 2 5	SCREEN OR Stainl Galva OR PERFORA INCOME Slot red Shutter REFORATED VEL PACK II MATERIAL: als: From ree of possible Tank Lines tight Sewer Lir (Specity) well? W TO 0.3 2 5 8	PERFORATION ess Steel inized Steel ATION OPENIN X Mill Slot Key Punched INTERVALS: F NEat ceme 0.5 ft. to c contamination La Contamination Con	N MATERIAL: Fiberglass Concrete tile GS ARE: Gauze Wire W From 5.5 From 3 ent	X PVC Non- Wrapped Vrapped fit to 1 fit to 1 ent grout om Sew Dista	e used (ope Tor Sav 5.5 ft, 5.5 ft, X Ben ft. to Privy vage Lagood	lbs./ft. en hole) ech Cut From From tonite well? ~70	Well i Drille None ft. ft. Other t, Fror Lives Fuel S Fertil	ther (Specify) dd Holes (Open Hole) to to Concrete: 0-0.5 n ft. tock Pens Storage izer Storage E ID: Service S	Other (Specify ft, From ft, From St Insecticide Abandone Oil Well / ft LITHO. LOG (co	ft. to ft. to e Storage d Water Well Gas Well	ft,			
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P.O. Box 546 Clearwater, Kansas 67026 Cell (316) 648-3617 Fax (620) 584-4371 E-mail: triterrals@yahoo.com

SURVEYING OF ADDITIONAL MONITORING WELL SERVICE STATION SHARON, KANSAS

The above site is in Section 21, Township 32 South, Range 10 West of the Sixth Principal Meridian, Barber County, Kansas. The Southeast corner of Section 21 was assigned coordinates of 00.00 North and 00.00 West.

A BM was not available for the first survey, so a control point was established with an assigned value of 100.00' MSL. This survey utilized that control point for vertical control. It is described as a chiseled 'X' on the old elevated sign base located west of the SW corner of the building.

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

ID	NORTH	WEST	LATITUDE	LONGITUDE	ELEVATION
SE CORNER 21-32S-10W	00.00	00.00			
Control Point	3843.32	4674.08	37.24953	98.42009	100.00
MW-10 NE NW SW NW	3721.14	4778.63	37.24920	98.42044	RIM 100.36 TOC 99.91



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