	WELL RECORD	_						of Water			MW3
X Origi	inal Record Co	orrection Change in	Well Ust			Resc	ources	App. No.		Well ID	
1 LOC	CATION OF WATE	R WELL:	Fraction					ction Numbe	r Township Nun		Number
Coun	ty Montgomery		SE 1/4	SW ¼	NE ¼			I	T 35		6 X E W
	LL OWNER: Last Nar		First:						l is located (if unk		F
1	ess: Clough Oil Compa	any						,	If at owner's ad	dress, check he	ere:
Addre	ess: 202 E 11th				~10 E 01.	202 E 111	ın, Coi	ffeyville KS			
City	Coffeyville	State: KS	ZIP:								
	ATE WELL	4 DEPTH OF COM		WELL:	15	ft	5	Latitude:	37.033	15 (de	cimal degrees)
WIT	H "X" IN	Depth(s) Groundwater E	encountered:	1)		_ft		Longitude	95.613	57(de	cimal degrees)
SECT	TION BOX:	2) ft 3)	ft,	or 4)	Dry Well				Datum X WGS		83 NAD 27
	N	WELL'S STATIC WAT							atitude/Longitude	:	
		X below land surface	,	•	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				nit make/model:	[])
nw	x NE	above land surface					1		AAS enabled? urvey Topog)
11,		Pump test data: Well		************				_	Mapper	гарис мар	
w	E	afterhot	ars pumping ater well was		gpiii ft				Mappei		
'		after hou				<u> </u>	6	Elevation	720.84 ft	Ground Lo	evel X TOC
sw	SE	Estimated Yield:				1		Source X	Land Survey	GPS	Topographic Map
		Bore Hole Diameter:	7.25	in to	ft, and				Other		, , , , ,
	S		***************************************	in to	ft	İ			***************************************		***************************************
	1 mile										
1	L WATER TO BE US						10	l on read w	/ C 1	_	
1 Domestic		5 Public Water Sup						j Oii Field w st Hole: well	/ater Supply: lease		-
Hous		6 Dewatering: how 7 Aquifer Recharge		i (11 168	Cased	Uncased	Geotechnic	al
Lives	& Garden	7 Aquifer Recharge 8 X Monitoring: well					12 Geo	_	many bores?	Geoleciniic	ai .
2 Irriga		9 Environmental Remed						Closed Loop		Vertic	al
3 Feedl		Air Sparge	_	por Extrac	tior		,	Open Loop		ischarge	
4 Indus		Recovery	Injection	•			ń	Other (spec			
								<u> </u>			
		mple submitted to KDI	HE?	Yes X	No	If yes, da	ate san	nple was sub	mitted:		
Water well dis			Tou			ODIO IO	TD ITTO			7	
8 TYPE OF CASING USED: Steel X PVC Other CASING JOINTS: Glued Clampled Welded X Threaded											
I Casina diam	2 i +-	5 ft Diamet		in	to.	te PSTMG 1C	Dio 1NIO	:Gue	in to	weided	A Tilleaded
Casing diam	eter 2 in. to	5 ft, Diamet	ter	in.	to	ft,	Dia	ameter	in. to	ft,	1 incaded
Casing diam Casing heigh	eter 2 in to at above land surface	5 ft, Diamet -0.33 in. We	ight	in.	to	ft,	Dia	ameter	in. to	ft,	Timeaded
Casing diam Casing heigh TYPE OF S	eter 2 in to nt above land surface SCREEN OR PERFO	5 ft, Diamet -0.33 in. We RATION MATERIAL	ier ight :	in.	to	ft, Well	Dia I thickr	ness or gauge	in. to	ft,	Tilleaded
Casing diam Casing heigh	eter 2 in. to nt above land surface SCREEN OR PERFO Stainless Steel	5 ft, Diamet -0.33 in. We RATION MATERIAL Fiberglass	ight :	in.	lbs./ft.	ft, Well	Dia I thickr	ameter	in. to	ft,	Tilleaded
Casing diam Casing heigh TYPE OF S Steel Brass	eter 2 in. to nt above land surface SCREEN OR PERFO Stainless Steel	5 ft, Diamet -0.33 in. We RATION MATERIAL Fiberglass cel Concrete tile	ight :	in.	lbs./ft.	ft, Well	Dia I thickr	ness or gauge	in. to	ft,	A Timeaucu
Casing diam Casing heigh TYPE OF S Steel Brass SCREEN C	eter 2 in. to nt above land surface SCREEN OR PERFO Stainless Steel Galvanized Ste	5 ft, Diamet -0.33 in. We RATION MATERIAL Fiberglass tel Concrete tile DPENINGS ARE:	ight :	in.	lbs./ft.	ff, Well	Dia I thickr	ness or gauge (Specify)	in. to	ft,	A Timeaucu
Casing diam Casing heigh TYPE OF S Steel Brass SCREEN C Contin	eter 2 in. to at above land surface SCREEN OR PERFO Stainless Steel Galvanized Ste OR PERFORATION Conuous Slot X Mil	5 ft, Diamet -0.33 in. We RATION MATERIAL Fiberglass tel Concrete tile DPENINGS ARE:	ight X PV(Non	in.	lbs./ft.	mff, Well	Dia I thick Other	ness or gauge (Specify)	in. to	ft,	A Timeaucu
Casing diam Casing heigh TYPE OF S Steel Brass SCREEN C Contin	eter 2 in. to at above land surface SCREEN OR PERFO Stainless Steel Galvanized Stee OR PERFORATION (nuous Slot X Mil stered Shutter Key	5 ft, Diamet -0.33 in. We RATION MATERIAL Fiberglass sel Concrete tile DPENINGS ARE: 1 Slot Gauze	ight X PV(Non Wrapped Wrapped ft. to	in. Control of the used (open series) To Sar 15 ft,	lbs./ft. lbs./ft. en hole) ch Cut v Cut From	mft, Well Dril Non	Dia I thick Other Other	meter	in. to)	
Casing diam Casing heigh TYPE OF S Steel Brass SCREEN C Contin Louve SCREEN-PE	eter 2 in. to at above land surface SCREEN OR PERFO Stainless Steel Galvanized Stee OR PERFORATION (nuous Slot X Mil stered Shutter Key	5 ft, Diamet -0.33 in. We RATION MATERIAL Fiberglass sel Concrete tile OPENINGS ARE: 1 Slot Gauze V Punched Wire W VALS: From 5	ight X PV(Non Wrapped Wrapped ft. to	in. Control of the used (open series) To Sar 15 ft,	lbs./ft. lbs./ft. en hole) ch Cut v Cut	mft, Well Dril Non	Dia I thick Other Other	meter	in. to)	
Casing diam Casing heigh TYPE OF S Steel Brass SCREEN C Contin Louve SCREEN-PE GRA	eter 2 in. to at above land surface SCREEN OR PERFO Stainless Steel Galvanized Steel OR PERFORATION (nuous Slot	5 ft, Diamet -0.33 in. We RATION MATERIAL Fiberglass cel Concrete tile DPENINGS ARE: 1 Slot Gauze 7 Punched Wire V VALS: From 5 ALS: From 3	ight X PV(Non Wrapped Wrapped ft. to	in. Control of the used (open series) To Sar 15 ft,	lbs./ft. en hole) ch Cut v Cut From From	m. ft, Well Dril Non f	Dia I thickr Other Other Other Open Open Open Open Open Open Other	meter	Other (Specify)	ft,
Casing diam Casing heigh TYPE OF S Steel Brass SCREEN C Contin Louve SCREEN-PE GRA	eter 2 in. to at above land surface SCREEN OR PERFO Stainless Steel Galvanized Steel R PERFORATION (nuous Slot X Mil steed Shutter Key ERFORATED INTERV WEL PACK INTERV MATERIAL:	5 ft, Diamet -0.33 in. We RATION MATERIAL Fiberglass cel Concrete tile DPENINGS ARE: 1 Slot Gauze 7 Punched Wire V 7ALS: From 5 ALS: From 3 Neat cement Cem	Wrapped ft. to 1 ment grout	Too	lbs./ft. en hole) ch Cut v Cut From From	m. ft, Well Dril Non f	Other (Other (Open to	meter	Other (Specify)	ft,
Casing diam Casing heigh TYPE OF S Steel Brass SCREEN C Contin Louve SCREEN-PE GRA 9 GROUT Grout interva	eter 2 in. to at above land surface SCREEN OR PERFO Stainless Steel Galvanized Steel R PERFORATION (nuous Slot X Mil steed Shutter Key ERFORATED INTERV VEL PACK INTERV MATERIAL:	5 ft, Diamet -0.33 in. We RATION MATERIAL Fiberglass cel Concrete tile DPENINGS ARE: 1 Slot Gauze 7 Punched Wire W 7ALS: From 5 ALS: From 3 Neat cement Centre of the property	Wrapped ft. to 1 ment grout	Too Sar 15 ft, 5.5 ft, X Ben	lbs./ft. en hole) ch Cut v Cut From From	ft, Well Dril Non f X Othe	Other (Other (Open to	coles [function of the color o	Other (Specify)	ft,
Casing diam Casing heigh TYPE OF S Steel Brass SCREEN C Contin Louve SCREEN-PE GRA 9 GROUT Grout interva	eter 2 in. to at above land surface SCREEN OR PERFO Stainless Steel Galvanized Steel R PERFORATION (Initial Stainless Steel Rey REFORATED INTERV VEL PACK INTERV MATERIAL: Initial Stainless Steel Rey Rey Rey Rey Rey Rey Rey	5 ft, Diamet -0.33 in. We RATION MATERIAL Fiberglass cel Concrete tile DPENINGS ARE: 1 Slot Gauze 7 Punched Wire W 7ALS: From 5 ALS: From 3 Neat cement Centre of the property	Wrapped Wrapped ft. to 1 ment grout	Too Sar 15 ft, 5.5 ft, X Ben	lbs./ft. en hole) ch Cut v Cut From From	ft, Well Dril Non f X Othe	Other (Other (Open to	ineter (Specify)	Other (Specify	ft. to	ft,
Casing diam Casing heigh TYPE OF S Steel Brass SCREEN C Contin Louve SCREEN-PE GRA 9 GROUT Grout interva Nearest sour	eter 2 in. to at above land surface SCREEN OR PERFO Stainless Steel Galvanized Stee DR PERFORATION (muous Slot X Mil cred Shutter Key REFORATED INTERV VEL PACK INTERV MATERIAL: als: From 0.5 force of possible contain Tank	5 ft, Diamet -0.33 in. We RATION MATERIAL Fiberglass tel Concrete tile OPENINGS ARE: 1 Slot Gauze 7 Punched Wire V 7ALS: From 5 ALS: From 3 Neat cement Cent ft. to 3 ft, Fr mination:	Wrapped Wrapped ft. to ft. to 1 ment grout	in. Control of the used (open series) Too San 15 ft, 5.5 ft, X Ben ft. to	en hole) ch Cut v Cut From Tonite	ft, Well Dril Non f X Othe ft, Fro	Dial thickr Other Cother (Open Copen	ineter (Specify)	Other (Specify t, From o ft,	ft. to	ft,
Casing diam Casing heigh TYPE OF S Steel Brass SCREEN C Contin Louve SCREEN-PE GRA 9 GROUT Grout interva Nearest soun Septic Sewer	eter 2 in. to at above land surface SCREEN OR PERFO Stainless Steel Galvanized Stee DR PERFORATION (muous Slot X Mil cred Shutter Key REFORATED INTERV VEL PACK INTERV MATERIAL: als: From 0.5 force of possible contain Tank	5 ft, Diamet -0.33 in. We RATION MATERIAL Fiberglass sel Concrete tile DPENINGS ARE: 1 Slot Gauze V Punched Wire W VALS: From 5 ALS: From 3 Neat cement Cent ft. to 3 ft, Fr mination: Lateral Lines	Wrapped Wrapped ft. to ft. to 1 Pit Sev	in. Too San 1.5 ft, 5.5 ft, X Ben ft. to	en hole) ch Cut v Cut From From tonite	ft, Well Dril Non f X Othe ft, Fro Live	Other Other Other Open (Open to	ineter (Specify)	Other (Specify t, From o ft,	ft. toft. to	ft,
Casing diam Casing heigh TYPE OF S Steel Brass SCREEN C Contin Louve SCREEN-PE GRA 9 GROUT Grout interva Nearest soun Septic Sewer Water Other	eter 2 in. to at above land surface SCREEN OR PERFO Stainless Steel Galvanized Steel Reformation (annous Slot X Mil ared Shutter Key VEL PACK INTERV MATERIAL: Tank Lines tight Sewer Lines (Specity)	5 ft, Diamet -0.33 in. We RATION MATERIAL Fiberglass sel Concrete tile DPENINGS ARE: 1 Slot Gauze V Punched Wire W VALS: From 5 ALS: From 3 Neat cement Cert ft. to 3 ft, Fr mination: Lateral Lines Cess Pool	Wrapped Wrapped ft. to ft. to ment grout Pit Sev Fee	To San 15 ft, 5.5 ft, X Ben ft. to Privy vage Lagoodyard	ibs/ft. ibs/ft. ich Cut w Cut From tonite	Drill Non f X Othe ft, Fro	Other Other Other Open (Open to	ineter (Specify)	in. to No Other (Specify t, From t, From Insecticide Abandoner Oil Well /	ft. toft. to	ft,
Casing diam Casing heigh TYPE OF S Steel Brass SCREEN C Louve SCREEN-PE GRA 9 GROUT Grout interva Nearest sour Septic Sewer Water	eter 2 in. to at above land surface SCREEN OR PERFO Stainless Steel Galvanized Steel Reformation (annous Slot X Mil ared Shutter Key VEL PACK INTERV MATERIAL: Tank Lines tight Sewer Lines (Specity)	5 ft, Diamet -0.33 in. We RATION MATERIAL Fiberglass sel Concrete tile DPENINGS ARE: 1 Slot Gauze V Punched Wire W VALS: From 5 ALS: From 3 Neat cement Cert ft. to 3 ft, Fr mination: Lateral Lines Cess Pool	Wrapped Wrapped ft. to ft. to ment grout Pit Sev Fee	Too San 15 ft, 5.5 ft, X Ben ft. to Privy	ibs/ft. ibs/ft. ich Cut w Cut From tonite	Drill Non f X Othe ft, Fro	Other Other Other Open (Open to	ineter (Specify)	Other (Specify	ft. toft. to	ft,
Casing diam Casing heigh TYPE OF S Steel Brass SCREEN C Contin Louve SCREEN-PE GRA 9 GROUT Grout interva Nearest soun Septic Sewer Water Other Direction from	eter 2 in. to nt above land surface SCREEN OR PERFO Stainless Steel Galvanized Steel R PERFORATION O nuous Slot X Mil ered Shutter Key ERFORATED INTERV VEL PACK INTERV MATERIAL: als: From 0.5	5 ft, Diamet -0.33 in. We RATION MATERIAL Fiberglass cel Concrete tile DPENINGS ARE: 1 Slot Gauze V Punched Wire W VALS: From 5 ALS: From 3 Neat cement Centre to 3 ft, From inination: Lateral Lines Cess Pool Seepage Pit	Wrapped Wrapped ft. to ft. to ment grout Be yet Sev Fee	To San 15 ft, 5.5 ft, X Ben ft. to Privy vage Lagoodyard	reh Cut W Cut From tonite m well? ~60	Drill Non f X Othe ft, Fro	Other Other Other Open (Open to	ineter (Specify)	in. to No Other (Specify t, From t, From Insecticide Abandoner Oil Well /	ft. to ft. to Storage d Water Well Gas Well	ft,
Casing diam Casing heigh TYPE OF S Steel Brass SCREEN C Contin Louve SCREEN-PE GRA 9 GROUT Grout interva Nearest soun Septic Sewer Water Other Direction from 10 FROM	eter 2 in. to at above land surface SCREEN OR PERFO Stainless Steel Galvanized Steel R PERFORATION O Bried Shutter Key ERFORATED INTERV WEL PACK INTERV MATERIAL: als: From 0.5 from 0.7 concrete	5 ft, Diamet -0.33 in. We RATION MATERIAL Fiberglass cel Concrete tile DPENINGS ARE: 1 Slot Gauze 7 Punched Wire W 7 ALS: From 5 ALS: From 3 Neat cement Centre to 3 ft, Fr mination: Lateral Lines Cess Pool Seepage Pit	Wrapped Wrapped ft. to ft. to ment grout Be yet Sev Fee	To San 15 ft, 5.5 ft, X Ben ft. to Privy vage Lagoodyard	reh Cut W Cut From tonite m well? ~60	ft, Well Dril Non f X Othe ft, Fro Live X Fuel	Other Other Other Open (Open to	inester	Other (Specify t, From t, From O ft, Insecticide Abandoned Oil Well /	ft. to ft. to Storage d Water Well Gas Well	ft,
Casing diam Casing heigh TYPE OF S Steel Brass SCREEN C Contin Louve SCREEN-PE GRA 9 GROUT Grout interva Nearest soun Septic Sewer Water Other Direction from 10 FROM 0 0.7	eter 2 in. to nt above land surface SCREEN OR PERFO Stainless Steel Galvanized Steel OR PERFORATION O nuous Slot X Mil ered Shutter Key VEL PACK INTERV WEL PACK INTERV MATERIAL: als: From 0.5 f ree of possible contain Tank Lines tight Sewer Lines (Specity) n well? W TO 0.7 Concrete 7.5 Silty clay	5 ft, Diamet -0.33 in. We RATION MATERIAL Fiberglass sel Concrete tile DPENINGS ARE: 1 Slot Gauze V Punched Wire W VALS: From 5 ALS: From 3 Neat cement Center of the Concrete tile Lateral Lines Cess Pool Seepage Pit LITHOLOG et y, some gravel	Wrapped Wrapped ft. to ft. to Sev Fee	Too Sar 15 ft, 5.5 ft, X Ben ft. to Privy vage Lagoodyard ance from	reh Cut W Cut From tonite m well? ~60	ft, Well Dril Non f X Othe ft, Fro Live X Fuel	Other Other Other Open (Open to	inester	Other (Specify t, From t, From O ft, Insecticide Abandoned Oil Well /	ft. to ft. to Storage d Water Well Gas Well	ft,
Casing diam Casing heigh TYPE OF S Steel Brass SCREEN C Contin Louve SCREEN-PE GRA 9 GROUT Grout interva Nearest soun Septic Sewer Water Other Direction from 10 FROM	eter 2 in. to nt above land surface SCREEN OR PERFO Stainless Steel Galvanized Steel REFORATION OF STAINLESS STEEL REFORATION OF STAINLESS STEEL REFORATED INTERVIVEL PACK INTERVIVEL PACK INTERVIVEL PACK INTERVIPEL STAINLESS From 0.5 force of possible contains Tank Lines tight Sewer Lines (Specity) Refore Of Concrete TO 0.7 Concrete T.5 Silty clay 12 Crystilling	5 ft, Diamet -0.33 in. We RATION MATERIAL Fiberglass cel Concrete tile DPENINGS ARE: 1 Slot Gauze V Punched Wire W VALS: From 5 ALS: From 3 Neat cement Centre tile Cess Pool Seepage Pit LITHOLOG et y, some gravel me cemented limestone w/	Wrapped Wrapped ft. to ft. to Sev Fee	Too Sar 15 ft, 5.5 ft, X Ben ft. to Privy vage Lagoodyard ance from	reh Cut W Cut From tonite m well? ~60	ft, Well Dril Non f X Othe ft, Fro Live X Fuel	Other Other Other Open (Open to	inester	Other (Specify t, From t, From O ft, Insecticide Abandoned Oil Well /	ft. to ft. to Storage d Water Well Gas Well	ft,
Casing diam Casing heigh TYPE OF S Steel Brass SCREEN C Contin Louve SCREEN-PE GRA 9 GROUT Grout interva Nearest soun Septic Sewer Water Other Direction from 10 FROM 0 0.7 7.5	eter 2 in. to nt above land surface SCREEN OR PERFO Stainless Steel Galvanized Steel OR PERFORATION O nuous Slot X Mil ered Shutter Key VEL PACK INTERV WEL PACK INTERV MATERIAL: als: From 0.5 f ree of possible contain Tank Lines tight Sewer Lines (Specity) n well? W TO 0.7 Concrete 7.5 Silty clay	5 ft, Diamet -0.33 in. We RATION MATERIAL Fiberglass cel Concrete tile DPENINGS ARE: 1 Slot Gauze V Punched Wire W VALS: From 5 ALS: From 3 Neat cement Centre tile Cess Pool Seepage Pit LITHOLOG et y, some gravel me cemented limestone w/	Wrapped Wrapped ft. to ft. to Sev Fee	Too Sar 15 ft, 5.5 ft, X Ben ft. to Privy vage Lagoodyard ance from	reh Cut W Cut From tonite m well? ~60	ft, Well Dril Non f X Othe ft, Fro Live X Fuel	Other Other Other Open (Open to	inester	Other (Specify t, From t, From Off, Insecticide Abandoned Oil Well /	ft. to ft. to Storage d Water Well Gas Well	ft,
Casing diam Casing heigh TYPE OF S Steel Brass SCREEN C Contin Louve SCREEN-PE GRA 9 GROUT Grout interva Nearest soun Septic Sewer Water Other Direction from 10 FROM 0 0.7 7.5	eter 2 in. to nt above land surface SCREEN OR PERFO Stainless Steel Galvanized Steel REFORATION OF STAINLESS STEEL REFORATION OF STAINLESS STEEL REFORATED INTERVIVEL PACK INTERVIVEL PACK INTERVIVEL PACK INTERVIPEL STAINLESS From 0.5 force of possible contains Tank Lines tight Sewer Lines (Specity) Refore Of Concrete TO 0.7 Concrete T.5 Silty clay 12 Crystilling	5 ft, Diamet -0.33 in. We RATION MATERIAL Fiberglass cel Concrete tile DPENINGS ARE: 1 Slot Gauze V Punched Wire W VALS: From 5 ALS: From 3 Neat cement Centre tile Cess Pool Seepage Pit LITHOLOG et y, some gravel me cemented limestone w/	Wrapped Wrapped ft. to ft. to Sev Fee	Too Sar 15 ft, 5.5 ft, X Ben ft. to Privy vage Lagoodyard ance from	reh Cut W Cut From From tonite	ft, Well Dril Non f X Othe ft, Fro Live Fert	Dia I thicknown the control of the c	meter mess or gauge (Specify) bles fen Hole) ff. true true true true true true true true	in. to in	ft, toft toft toft. toft. toft. toft. toft. ft. just on the second secon	ft,
Casing diam Casing heigh TYPE OF S Steel Brass SCREEN C Contin Louve SCREEN-PE GRA 9 GROUT Grout interva Nearest soun Septic Sewer Water Other Direction from 10 FROM 0 0.7 7.5	eter 2 in. to nt above land surface SCREEN OR PERFO Stainless Steel Galvanized Steel REFORATION OF STAINLESS STEEL REFORATION OF STAINLESS STEEL REFORATED INTERVIVEL PACK INTERVIVEL PACK INTERVIVEL PACK INTERVIPEL STAINLESS From 0.5 force of possible contains Tank Lines tight Sewer Lines (Specity) Refore Of Concrete TO 0.7 Concrete T.5 Silty clay 12 Crystilling	5 ft, Diamet -0.33 in. We RATION MATERIAL Fiberglass cel Concrete tile DPENINGS ARE: 1 Slot Gauze V Punched Wire W VALS: From 5 ALS: From 3 Neat cement Centre tile Cess Pool Seepage Pit LITHOLOG et y, some gravel me cemented limestone w/	Wrapped Wrapped ft. to ft. to Sev Fee	Too Sar 15 ft, 5.5 ft, X Ben ft. to Privy vage Lagoodyard ance from	reh Cut W Cut From From tonite	ft, Well Dril Non f X Othe ft, Fro Live Fert O FROM	Dia	meter mess or gauge (Specify)	in. to in	ft, toft toft toft toft toft toft ft toft ft f	ft, ft,
Casing diam Casing heigh TYPE OF S Steel Brass SCREEN C Contin Louve SCREEN-PE GRA 9 GROUT Grout interva Nearest soun Septic Sewer Water Other Direction from 10 FROM 0 0.7 7.5	eter 2 in. to nt above land surface SCREEN OR PERFO Stainless Steel Galvanized Steel REFORATION OF STAINLESS STEEL REFORATION OF STAINLESS STEEL REFORATED INTERVIVEL PACK INTERVIVEL PACK INTERVIVEL PACK INTERVIPEL STAINLESS From 0.5 force of possible contains Tank Lines tight Sewer Lines (Specity) Refore Of Concrete TO 0.7 Concrete T.5 Silty clay 12 Crystilling	5 ft, Diamet -0.33 in. We RATION MATERIAL Fiberglass cel Concrete tile DPENINGS ARE: 1 Slot Gauze V Punched Wire W VALS: From 5 ALS: From 3 Neat cement Centre tile Cess Pool Seepage Pit LITHOLOG et y, some gravel me cemented limestone w/	Wrapped Wrapped ft. to ft. to Sev Fee	Too Sar 15 ft, 5.5 ft, X Ben ft. to Privy vage Lagoodyard ance from	reh Cut W Cut From From tonite No Tar	ft, Well Dril Non f X Othe ft, Fro Live Fert O FROM	Dia bia bia bia bia bia bia bia bia bia b	ineter (Specify)	in. to in	ft, toft toft toft toft toft toft ft toft ft f	ft, ft,
Casing diam Casing heigh TYPE OF S Steel Brass SCREEN C Contin Louve SCREEN-PE GRA 9 GROUT Grout interva Nearest soun Septic Sewer Water Other Direction from 0 0.7 7.5 12	eter 2 in. to nt above land surface SCREEN OR PERFO Stainless Steel Galvanized Steel R PERFORATION (Initial Steel Steel Galvanized Steel R PERFORATION (Initial Steel Steel R Park Initial Steel R PERFORATION (Initial Steel Initia	5 ft, Diamet -0.33 in. We RATION MATERIAL Fiberglass sel Concrete tile DPENINGS ARE: 1 Slot Gauze 7 Punched Wire V 7 ALS: From 5 ALS: From 3 Neat cement Cent ft. to 3 ft, Fr mination: Lateral Lines Cess Pool Seepage Pit LITHOLOG 2 y, some gravel ne cemented limestone w/	Wrapped Wrapped ft. to 1 ment grout om Pit Sev Dist BIC LOG	in. To Sar 15 ft, 5.5 ft, X Ben ft. to Privy vage Lagoo dyard ance from the same frow the same from the same from the same from the same from the sa	reh Cut W Cut From Trom tonite No Tar the	ft, Well Dril Non f X Othe Rt, Fro X Fuel Fert Fert D FROM	Dia	ineter mess or gauge (Specify)	in. to in	ft, toft. toft. toft. toft. to	ft, ft, GINTERVALS was installed at
Casing diam Casing height TYPE OF S Steel Brass SCREEN C Contin Louve SCREEN-PE GRAN 9 GROUT Grout interva Nearest soun Septic Sewer Water Other Direction from 0 0.7 7.5 12	eter 2 in. to at above land surface SCREEN OR PERFO Stainless Steel Galvanized Steel Galvanized Steel RACTOR'S OR LANI	5 ft, Diamet -0.33 in. We RATION MATERIAL Fiberglass sel Concrete tile DPENINGS ARE: 1 Slot Gauze 7 Punched Wire V 7 ALS: From 5 ALS: From 3 Neat cement Cent ft. to 3 ft, Fr mination: Lateral Lines Cess Pool Seepage Pit LITHOLOG e y, some gravel ne cemented limestone w/	Wrapped Wrapped Wrapped ft. to ft. to Sev Fee Dist GIC LOG	in. To Sar 15 ft, 5.5 ft, X Ben ft. to Privy vage Lagoo dyard ance from the same frow the same from the same from the same from the same from the sa	reh Cut W Cut From Trom tonite No Tar the well was	ft, Well Dril Non f X Othe ft, Fro X Fuel Fert O FROM	Dia	ineter mess or gauge (Specify)	in. to No Other (Specify it, From o ft, Insecticide Abandone Oil Well / ft LITHO LOG (con ervice: U3-063-14 allow groundwater reconstructed, or [ft, ft. to ft. to ft. to Storage d Water Well Gas Well ht.) or PLUGGIN 847 , <20' of grout plugged	ft, ft, IG INTERVALS was installed at under my
Casing diam Casing height TYPE OF S Steel Brass SCREEN C Contin Louve SCREEN-PE GRAN 9 GROUT Grout interva Nearest soun Septic Sewer Water Other Direction from 0 0.7 7.5 12	eter 2 in. to at above land surface SCREEN OR PERFO Stainless Steel Galvanized Steel REFORATION (Stainless Steel Galvanized Steel REFORATION (Stainless Steel Galvanized Steel REFORATION (Stainless Steel REFORATION (Stainless Steel REFORATION (Stainless Steel REFORATED INTERV WEL PACK INTERV WEL PACK INTERV Als: From 0.5 force of possible contain Tank Lines tight Sewer Lines (Specity) Newell? W TO 0.7 Concrete 7.5 Silty clav 12 Crystillin 15.5 Siltstone RACTOR'S OR LANI and was completed on (RACTOR'S OR LANI and was completed on (Concreted Stainless Siltstone)	5 ft, Diamet -0.33 in. We RATION MATERIAL Fiberglass sel Concrete tile DPENINGS ARE: 1 Slot Gauze 7 Punched Wire V 7 ALS: From 5 ALS: From 3 Neat cement Cent ft. to 3 ft, Fr mination: Lateral Lines Cess Pool Seepage Pit LITHOLOG e y, some gravel ne cemented limestone w/	Wrapped Wrapped Wrapped ft. to ft. to Sev Sev Sev Sev Sev Fee Dist GATION: 78/16 and 6	in. To save used (open save used used (open save used used (open save used (o	rch Cut W Cut From Trom tonite No Tar the well was is true to the	ft, Well Dril Non f X Othe Received Fert Description The best of the best of the best of the content of	Dia bia bia bia bia bia bia bia bia bia b	ineter mess or gauge (Specify)	in. to in	ft, ft. to ft. to ft. to Storage d Water Well Gas Well ht.) or PLUGGIN 847 , <20' of grout plugged	ft, ft, IG INTERVALS was installed at under my
Casing diam Casing height TYPE OF S Steel Brass SCREEN C Contin Louve SCREEN-PE GRA 9 GROUT Grout interva Nearest sout Septic Sewer Water Other Direction from 10 FROM 0 0.7 7.5 12 11 CONT jurisdiction License No	eter 2 in. to nt above land surface SCREEN OR PERFO Stainless Steel Galvanized Steel Galvanized Steel REFORATION (STEEL	5 ft, Diamet -0.33 in. We RATION MATERIAL Fiberglass set Concrete tile DPENINGS ARE: I Slot Gauze Punched Wire W PALS: From 5 ALS: From 3 Neat cement Cert ft. to 3 ft, Fr mination: Lateral Lines Cess Pool Seepage Pit LITHOLOG ey, some gravel ne cemented limestone w/ DOWNER'S CERTIFIC (mo-day-year) 10/18 This Water Well Recore to & Associates, Inc.	Wrapped Wrapped Wrapped ft. to ft. to Sev Sev Dist GIC LOG CATION: 78/16 and d was comp	in. To save used (open save used used (open sa	rch Cut w Cut From Trom tonite No Tar the well was is true to the no-day-yea	ft, Well Dril Non f X Othe ft, Fro X Fuel Fert O FROM Otes: KDI get of mo direction X o he best of hr) 1/9/1	Dia	ineter mess or gauge (Specify)	in. to No Other (Specify it, From it, From O ft, Insecticide Abandone Oil Well / ft LITHO LOG (con crvice: U3-063-14 allow groundwater reconstructed, or d beflef. Kansas	ft, ft. to ft. to ft. to Storage d Water Well Gas Well ht.) or PLUGGIN 847 , <20' of grout plugged	ft, ft, IG INTERVALS was installed at under my
Casing diam Casing height TYPE OF S Steel Brass SCREEN C Contin Louve SCREEN-PE GRA 9 GROUT Grout interva Nearest sout Septic Sewer Water Other Direction from 10 FROM 0 0.7 7.5 12 11 CONT jurisdiction License No	eter 2 in. to nt above land surface SCREEN OR PERFO Stainless Steel Galvanized Steel Galvanized Steel RPERFORATION (Inuous Slot X Mill Bred Shutter Key SERFORATED INTERV WEL PACK INTERV MATERIAL: Inlais: From 0.5 from	5 ft, Diamet -0.33 in. We RATION MATERIAL Fiberglass sel Concrete tile DPENINGS ARE: 1 Slot Gauze 7 Punched Wire V 7ALS: From 5 ALS: From 3 Neat cement Cent ft. to 3 ft, Fr mination: Lateral Lines Cess Pool Seepage Pit LITHOLOG et y, some gravel ne cemented limestone w/ This Water Well Recore the Associates, Inc. g with a fee of \$5.00 for each	Wrapped Wrapped Wrapped ft. to ft. to 1 ment grout Fee Dist GATION: 7 8/16 and d was comp	in. To see used (open see used (open see used) To San 15 ft, 5.5 ft, X Ben ft. to Privy vage Lagoodyard ance from see used (open see used) I shale	rch Cut w Cut From From tonite No Tar the well was is true to the no-day-yea sas Departs	ft, Well Dril Non f X Othe ft, Fro X Fuel Fert O FROM Stes: KDJ get of mo direction X o he best of ir) 1/9/1	Dia lithicker of the Cope (Open Copen Cope	ineter iness or gauge (Specify)	in. to No Other (Specify it, From it, From O ft, Insecticide Abandone Oil Well / ft LITHO LOG (con crvice: U3-063-14 allow groundwater reconstructed, or of the constructed or of the con	ft, toft, toft. toft. toft. toft. toft. ft. ft. toft. ft. ft. toft. ft. ft. ft. toft. ft. ft. ft. ft. ft. ft. ft. ft. ft.	ft, ft, IG INTERVALS was installed at under my
Casing diam Casing height TYPE OF S Steel Brass SCREEN C Contin Louve SCREEN-PE GRA 9 GROUT Grout interva Nearest soun Septic Sewer Water Other Direction from 10 FROM 0 0.7 7.5 12 11 CONT jurisdiction License No under the b	eter 2 in. to nt above land surface SCREEN OR PERFO Stainless Steel Galvanized Steel Galvanized Steel RPERFORATION (Inuous Slot X Mill Bred Shutter Key SERFORATED INTERV WEL PACK INTERV MATERIAL: Inlais: From 0.5 from	5 ft, Diamet -0.33 in. We RATION MATERIAL Fiberglass sel Concrete tile DPENINGS ARE: 1 Slot Gauze 7 Punched Wire V 7 ALS: From 5 ALS: From 3 Neat cement Cent ft. to 3 ft, Fr mination: Lateral Lines Cess Pool Seepage Pit LITHOLOG e y, some gravel ne cemented limestone w/ This Water Well Recore on & Associates, Inc. g with a fee of \$5.00 for each, Suite 420, Topeka, Kansas of	Wrapped Wrapped Wrapped ft. to ft. to 1 ment grout Fee Dist GATION: 7 8/16 and d was comp	in. To see used (open see used (open see used) To San 15 ft, 5.5 ft, X Ben ft. to Privy vage Lagoodyard ance from see used (open see used) I shale	rch Cut w Cut From From tonite No Tar the well was is true to the no-day-yea sas Departs Water Well	ft, Well Dril Non f X Othe ft, Fro X Fuel Fert O FROM Stes: KDJ get of mo direction X o he best of ir) 1/9/1	Dia lithicker of the Cope (Open Copen Cope	ineter iness or gauge (Specify)	in. to No Other (Specify it, From it, From O ft, Insecticide Abandone Oil Well / ft LITHO LOG (con crvice: U3-063-14 allow groundwater reconstructed, or of the constructed or of the con	ft, ft. to ft. to ft. to Storage d Water Well Gas Well mt.) or PLUGGIN plugged per Well Con pressection, 785-296-5524.	ft, ft, IG INTERVALS was installed at under my



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

SURVEYING OF MONITORING WELLS CLOUGH SERVICE COFFEYVILLE, KANSAS

The above site is in Section 1, Township 35 South, Range 16 East of the Sixth Principal Meridian, Montgomery County, Kansas. The Southeast corner of Section 1 was assigned coordinates of 00.00 North and 00.00 West.

The vertical control is an NGS benchmark described as a disk set in concrete located in the southwest corner of the courthouse yard, 27 feet southwest of the building and 3 feet north of the curb along the north side of the sidewalk. The control point was established as a chiseled 'X' on the elevated curb at the southwest corner of the building on site.

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

ID	NORTH	WEST	LATITUDE	LONGITUDE	ELEVATION
SE CORNER 1-35S-16E	00.00	00.00			
Control Point	4292.75	3459.19	37.03336	95.61385	720.77
MW-1 SE SW NE NW	4276.28	3415.48	37.03335	95.61367	RIM 720.49 TOC 720.16
MW-2 SE SW NE NW	4174.99	3483.03	37.03310	95.61391	RIM 721.32 TOC 721.04
MW-3 SE SW NE NW	4195.12	3370.77	37.03315	95.61357	RIM 721.17 TOC 720.84
MW-4 NE SW NE NW	4342.01	3483.21	37.03352	95.61391	RIM 722.27 TOC 722.00
MW-5 SE SW NE NW	4251.63	3303.37	37.03326	95.61333	RIM 717.32 TOC 716.92
MW-6 NW SE NE NW	4336.76	3298.86	37.03353	95.61330	RIM 718.86 TOC 718.43
MW-7 SE SW NE NW	4241.26	3474.64	37.03326	95.61391	RIM 719.09 TOC 718.86
MW-8 SE SW NE NW	4083.62	3312.04	37.03280	95.61335	RIM 718.75 TOC 718.45
MW-9 SW SE NE NW	4171.74	3193.51	37.03308	95.61301	RIM 719.48 TOC 719.25

