DUG WEL					property distribution of the contract of the c							
WATER WELL R		WWC-5		ision of Water								
Original Record Correction Chan						Well ID						
1 LOCATION OF WATER WELL: County: MARSHALL		Fraction 4 NEWSW WWW		tion Number	Township Number		ange Number 8 BE□W					
		**************************************		<u> </u>	T S							
2 WELL OWNER: Last Name: First: Street or Rural Address where well is located (if unknown, distance and direction from nearest town or intersection): If at owner's address, check here:												
Address: 1444 CAMINO DE LOS RANCHOS LN Z WEST OF OKETO, KS												
Address 1444	CAMINO AL	203 KAI 103	210 2	0.1-00	PN	5,						
City: PUE BLO	WEST State: CU				KEE RD.		·					
3 LOCATE WELL	4 DEPTH OF CON	MPLETED WELL:	. <i>4/./.</i> ft	5 Latitude		(decir	mal degrees)					
SECTION BOY. Depth(s) Groundwater Encountered: 1)		ft. Longitude:										
SECTION BOX:	2) ft.	3) ft., or 4) [	] Dry Well	Horizonta	l Datum: WGS 84	☐ NAD 83 □	] NAD 27					
	WELL'S STATIC WA	TER LEVEL:3.4.		Source fo	r Latitude/Longitude:							
		, measured on (mo-day-			(unit make/model:		)					
above land surface, measured on (mo-day-					(WAAS enabled? □							
W E after hours pumping				Survey Topograme Mapper								
Well water was				ic Mapper	• • • • • • • • • • • • • • • • • • • •							
after hours pumping		gpm	( D)			. = ===						
	Estimated Yield:				n:							
S   mile		in to			] Land Survey G							
7 WELL WATER TO		in. to	π.		J OHIO!		*************					
1. Domestic:		ater Supply: well ID		10 T O:1 E:	ald Water Comples Inc							
☐ Household		ng: how many wells?			eld Water Supply: lea e: well ID							
☐ Lawn & Garden		echarge: well ID			☐ Uncased ☐ G							
Livestock		g: well ID			nal: how many bores?							
2. Irrigation		al Remediation: well II		a) Close	d Loop 🔲 Horizonta	l						
3.  Feedlot		e Soil Vapor l	extraction	b) Open	Loop  Surface Dis	charge 🔲 Inj. o	of Water					
4. Industrial	☐ Recovery	and the second s			(specify):							
Was a chemical/bacter		nitted to KDHE?	Yes 🗌 No	If yes, date sa	mple was submitted	k						
Water well disinfected?												
8 TYPE OF CASING	USED: ☐ Steel ☐ PV	C OtherR.O.C	CS CASIN	NG JOINTS: [	8 TYPE OF CASING USED: Steel PVC Other RO.C.K.S CASING JOINTS: Glued Clamped Welded Threaded							
Casing diameter												
Casing traineter	III. W <b>y</b> ./ II.,	Diameter	in. to	It., Diamete	t in. to	ft.						
Casing height above land	surface O in	. Weight	in. to lbs./ft.	Wall thicknes	r in. to s or gauge No	ft.						
Casing height above land : TYPE OF SCREEN OF	surface Q in R PERFORATION MA	n. Weight TERIAL:	in. to lbs./ft.	Wall thicknes	s or gauge No	••••••	•					
Casing height above land: TYPE OF SCREEN OF Steel Stair	surface Q in R PERFORATION MA' nless Steel	a. Weight TERIAL: glass □ PVC	lbs./ft.	Wall thicknes	rin. to s or gauge No Specify)	••••••						
Casing height above land: TYPE OF SCREEN OF Steel Stair	surface Q in  R PERFORATION MA'  nless Steel	n. Weight	in. to	Wall thicknes	s or gauge No	••••••	······					
Casing height above land TYPE OF SCREEN OF Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot	surface Q in  R PERFORATION MA' nless Steel	n. Weight TERIAL: rglass PVC rete tile None u RE: auze Wrapped To	lbs./ft. sed (open hole	Wall thicknes  Other (	Specify)  Other (Specify)							
Casing height above land TYPE OF SCREEN OF Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter	surface	n. Weight TERIAL: rglass PVC rete tile None u RE: auze Wrapped To //re Wrapped Sa	lbs./ft. sed (open hole rch Cut	Wall thicknes  Other (  )  rilled Holes   lone (Open Hole	Specify)  Other (Specify)							
Casing height above land TYPE OF SCREEN OF Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI	surface	n. Weight	lbs./ft. sed (open hole rch Cut  D w Cut  N ft., From	Wall thicknes  Other (  i)  rilled Holes  one (Open Hole  ft. to	Specify)	ft. to	ft.					
Casing height above land TYPE OF SCREEN OF Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAGE	surface	n. Weight	sed (open hole rch Cut D w Cut D n. ft., From rt., From	Wall thicknes  Other (  i)  rilled Holes  one (Open Hole  ft. to	Specify)	fl. to	ft.					
Casing height above land TYPE OF SCREEN OF Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAG  GROUT MATERIA	surface	n. Weight	sed (open hole rch Cut D w Cut N ft., From rt., From D	Wall thickness  Other (c)  rilled Holes  fone (Open Hole  fit to	Specify)	fl. to	ft.					
Casing height above land TYPE OF SCREEN OF Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAG GROUT MATERIA Grout Intervals: From	surface	n. Weight	sed (open hole rch Cut D w Cut N ft., From rt., From D	Wall thickness  Other (c)  rilled Holes  fone (Open Hole  fit to	Specify)	fl. to	ft.					
Casing height above land TYPE OF SCREEN OF Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAG GROUT MATERIA Grout Intervals: From Nearest source of possible	surface	N. Weight	sed (open hole rch Cut D w Cut N ft., From rt., From D tt. to	Wall thickness  Other (c)  rilled Holes  fone (Open Hole  ft. to  ft. to  ther  ft., From	Specify)	fl. to fl. to fl. to	ft.					
Casing height above land TYPE OF SCREEN OF Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAG GROUT MATERIA Grout Intervals: From	surface	A. Weight	sed (open hole rch Cut D w Cut N ft., From rt., From D tonite D ft. to	Wall thickness  Other (c)  rilled Holes  fone (Open Hole  fit to  fit. to  ther  ther  ther  Livestock Pens	Specify)	fl. to fl. to fl. to	ft.					
Casing height above land TYPE OF SCREEN OF Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAG GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank	surface	TERIAL:  rglass	sed (open hole rch Cut D w Cut N ft., From ntonite D goon	Wall thickness  Other (c)  rilled Holes  fone (Open Hole  ft. to  ft. to  ther  ft., From	Specify)	fl. to	ft.					
Casing height above land TYPE OF SCREEN OF Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAG GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify)	surface	TERIAL:  rglass   PVC  rete tile   None u  RE:  auze Wrapped   To  //re Wrapped   Sa  n	sed (open hole rch Cut D w Cut N ft., From ntonite D goon D	Wall thicknes  Other (c)  rilled Holes  fone (Open Hole  ft. to  ft., from  Livestock Pens Fuel Storage Fertilizer Storage	Specify)	fl. to	ft.					
Casing height above land TYPE OF SCREEN OF Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAG GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well?	surface	TERIAL:  rglass   PVC  rete tile   None u  RE:  auze Wrapped   To  //re Wrapped   Sa  n ft. to ft. to  n ft. to    Cement grout   Be  ft., From   Sewage La    Feedyard	sed (open hole rch Cut D w Cut N ft., From ntonite D ft. to	Wall thicknes  Other (c)  rilled Holes  fone (Open Hole  ft. to  ft., from  Livestock Pens Fuel Storage Fertilizer Storage	Specify)	fl. to	ft.					
Casing height above land TYPE OF SCREEN OF Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAG GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well?	surface	TERIAL:  rglass   PVC  rete tile   None u  RE:  auze Wrapped   To  //re Wrapped   Sa  n ft. to ft. to  n ft. to    Cement grout   Be  ft., From   Sewage La    Feedyard	sed (open hole rch Cut D w Cut N ft., From ntonite D goon D	Wall thicknes  Other (c)  rilled Holes  fone (Open Hole  ft. to  ft., from  Livestock Pens Fuel Storage Fertilizer Storage	Specify)	fl. to	ft.					
Casing height above land TYPE OF SCREEN OF Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAG GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well?	Surface	TERIAL:  rglass   PVC  rete tile   None u  RE:  auze Wrapped   To  //re Wrapped   Sa  a ft. to  a ft. to  ft. to  Pit Privy Sewage La  Feedyard  Distance from we  GIC LOG	sed (open hole rch Cut D w Cut N ft., From ntonite D ft. to	Wall thicknes  Other (c)  rilled Holes  fone (Open Hole  ft. to  ft., from  Livestock Pens Fuel Storage Fertilizer Storage	Specify)	fl. to	ft.					
Casing height above land TYPE OF SCREEN OF Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAG  GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?  10 FROM TO	Surface	TERIAL:  rglass   PVC  rete tile   None u  RE:  auze Wrapped   To  //re Wrapped   Sa  a ft. to  a ft. to  ft. to  Pit Privy Sewage La  Feedyard  Distance from we  GIC LOG	sed (open hole rch Cut D w Cut N ft., From ntonite D ft. to	Wall thicknes  Other (c)  rilled Holes  fone (Open Hole  ft. to  ft., from  Livestock Pens Fuel Storage Fertilizer Storage	Specify)	fl. to	ft.					
Casing height above land TYPE OF SCREEN OF Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAG  GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?  10 FROM TO	Surface	TERIAL:  rglass   PVC  rete tile   None u  RE:  auze Wrapped   To  //re Wrapped   Sa  a ft. to  a ft. to  ft. to  Pit Privy Sewage La  Feedyard  Distance from we  GIC LOG	sed (open hole rch Cut D w Cut N ft., From ntonite D ft. to	Wall thicknes  Other (c)  rilled Holes  fone (Open Hole  ft. to  ft., from  Livestock Pens Fuel Storage Fertilizer Storage	Specify)	fl. to	ft.					
Casing height above land TYPE OF SCREEN OF Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAG  GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?  10 FROM TO	Surface	TERIAL:  rglass   PVC  rete tile   None u  RE:  auze Wrapped   To  //re Wrapped   Sa  a ft. to  a ft. to  ft. to  Pit Privy Sewage La  Feedyard  Distance from we  GIC LOG	sed (open hole rch Cut D w Cut N ft., From ntonite D ft. to	Wall thicknes  Other (c)  rilled Holes  fone (Open Hole  ft. to  ft., from  Livestock Pens Fuel Storage Fertilizer Storage	Specify)	fl. to	ft.					
Casing height above land TYPE OF SCREEN OF Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAG  GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?  10 FROM TO	Surface	TERIAL:  rglass   PVC  rete tile   None u  RE:  auze Wrapped   To  //re Wrapped   Sa  a ft. to  a ft. to  ft. to  Pit Privy Sewage La  Feedyard  Distance from we  GIC LOG	sed (open hole rch Cut D w Cut N ft., From ntonite D ft. to	Wall thicknes  Other (c)  rilled Holes  fone (Open Hole  ft. to  ft., from  Livestock Pens Fuel Storage Fertilizer Storage	Specify)	fl. to	ft.					
Casing height above land TYPE OF SCREEN OF Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAG  GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?  10 FROM TO	Surface	TERIAL:  rglass   PVC  rete tile   None u  RE:  auze Wrapped   To  //re Wrapped   Sa  a ft. to  a ft. to  ft. to  Pit Privy Sewage La  Feedyard  Distance from we  GIC LOG	sed (open hole rch Cut  D w Cut  N ft., From rt., From rtonite  O ft. to	Wall thicknes  Other (c)  rilled Holes  fone (Open Hole  ft. to  ft., from  Livestock Pens Fuel Storage Fertilizer Storage	Specify)	fl. to	ft.					
Casing height above land TYPE OF SCREEN OF Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAG  GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?  10 FROM TO	Surface	TERIAL:  rglass   PVC  rete tile   None u  RE:  auze Wrapped   To  //re Wrapped   Sa  a ft. to  a ft. to  ft. to  Pit Privy Sewage La  Feedyard  Distance from we  GIC LOG	sed (open hole rch Cut D w Cut N ft., From ntonite D ft. to	Wall thicknes  Other (c)  rilled Holes  fone (Open Hole  ft. to  ft., from  Livestock Pens Fuel Storage Fertilizer Storage	Specify)	fl. to	ft.					
Casing height above land TYPE OF SCREEN OF Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAG  GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?  10 FROM TO	Surface	TERIAL:  rglass   PVC  rete tile   None u  RE:  auze Wrapped   To  //re Wrapped   Sa  a ft. to  a ft. to  ft. to  Pit Privy Sewage La  Feedyard  Distance from we  GIC LOG	sed (open hole rch Cut  D w Cut  N ft., From rt., From rtonite  O ft. to	Wall thicknes  Other (c)  rilled Holes  fone (Open Hole  ft. to  ft., from  Livestock Pens Fuel Storage Fertilizer Storage	Specify)	fl. to	ft.					
Casing height above land TYPE OF SCREEN OF Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAG  GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well?  10 FROM TO  C S S S S S S S S S S S S S S S S S S	Surface	TERIAL:  rglass   PVC  rete tile   None u  RE:  auze Wrapped   To  //re Wrapped   Sa  n	sed (open hole rch Cut Dw Cut N ft., From ft., From ft., From ft. to	Wall thickness  Other (c)  Frilled Holes Cone (Open Hole ft. to f	Specify)  Other (Specify)  ft., From  ft. to  Insectice  Abandor  Oil Well  ft.  THO, LOG (cont.) or I	fl. to	TERVALS					
Casing height above land TYPE OF SCREEN OF Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAG  GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well? 10 FROM TO  C 5  6  34  34  34  11 CONTRACTOR'S	Surface	TERIAL:  glass	sed (open hole rch Cut  D w Cut  N ft., From ntonite  O ft. to goon  D FROM Notes:	Wall thicknes  Other (c)  Frilled Holes Sone (Open Hole fit to fit to fit.)  Other fit to fit.  The fit of fit to fit.  The fit of fit.  To LIT  Well was Sone other record is to fit.	Specify)  Other (Specify)  ft., From  ft. to  Insectice  Abandor  Oil Well  THO, LOG (cont.) or 1	ft. to	plugged					
Casing height above land TYPE OF SCREEN OF Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAG  GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well? 10 FROM TO  C 5  6  34  34  34  11 CONTRACTOR'S	Surface	TERIAL:  glass	sed (open hole rch Cut  D w Cut  N ft., From ntonite  O ft. to goon  D FROM Notes:	Wall thicknes  Other (c)  Frilled Holes Sone (Open Hole fit to fit to fit.)  Other fit to fit.  The fit of fit to fit.  The fit of fit.  To LIT  Well was Sone other record is to fit.	Specify)  Other (Specify)  ft., From  ft. to  Insectice  Abandor  Oil Well  THO, LOG (cont.) or 1	ft. to	plugged					
Casing height above land TYPE OF SCREEN OF Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAG  GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?  10 FROM TO  5 6 334 379 4/1	Surface	TERIAL:  glass	sed (open hole rch Cut  D w Cut  N ft., From ntonite  O ft. to goon  Sil? Notes:  This water Col. Zand to ter Well Reco	Wall thicknes  Other (c)  rilled Holes Cone (Open Hole ft. to ther ft. to ther ft. From Clivestock Pens Fuel Storage Fertilizer Storage  TO LITERATION CONTROLLING  Well was Completed this record is troord was completed to the conductive for the conductive ft.	Specify)  Other (Specify)  ft., From  ft. From  ft. Tho.  Insectice  Abandor  Oil Well  Other (Specify)  ft. to	ft. to	plugged d belief.					
Casing height above land TYPE OF SCREEN OF Steel Stain Brass Galv SCREEN OR PERFOR Continuous Slot Louvered Shutter SCREEN-PERFORATI GRAVEL PAG  GROUT MATERIA Grout Intervals: From Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Lin Other (Specify) Direction from well? 10 FROM TO  C 5  6  34  34  34  34  34  34  34  34  34	Surface	TERIAL:  glass   PVC rete tile   None u RE: auze Wrapped   To //ire Wrapped   Sa a ft to a ft to c ft. From ft. To //ire Privy   Sewage La   Feedyard  Distance from we GIC LOG	sed (open hole rch Cut  D w Cut  N ft., From ntonite  O ft. to goon  S FROM  Notes: This water Col. Zand to ter Well Reco	Wall thicknes  Other (c)  rilled Holes Sone (Open Hole fit to the fit. The fit to the fit. The fit is storage for the fit is record is trord was complementary for Health and Environ He	Specify)  Other (Specify)  ft., From  ft. to  Insectice  Abandor  Oil Well  THO, LOG (cont.) or 1	ft. to	TERVALS  [plugged d belief. 32./					