M7 Omiginal Decord		rm WWC-5	Divi	sion of Water	1	
	Correction C			urces App. No.		Well ID
1 LOCATION OF W		Fraction NW/SW/NW	Sect	tion Number	Township Numbe	r Range Number
County: O	AWA	NW/SW/NW	45W1/4	1	TIRS	R 4 □E X W
2 WELL OWNER: L	ast Name: KOCT	TA First: (HARLEN	Street or Rur	al Address wh	ere well is located	if unknown, distance and
Business:	1000	Liliani	direction from n	earest town or into	ersection): If at owner'	s address, check here:
Address: 532	K-104	CIOUN	رو سر	o V.	10/ //	1V
Address: Mada and	APOLIS State:	K ZIP:		レ 人	106 Hu	ן
	APDLIS State.	A) Zir.	9.8	1		
3 LOCATE WELL WITH "X" IN	4 DEPTH OF C	COMPLETED WELL:	ft.	5 Latitude		(decimal degrees)
SECTION BOX:	Depth(s) Groundw	vater Encountered: 1)	i ft.	Longitud	le:	(decimal degrees)
N		ft. 3) ft., or 4)		Horizonta	l Datum: WGS 84	☐ NAD 83 ☐ NAD 27
	WELL'S STATIC	WATER LEVEL:		Source for	r Latitude/Longitude:	
	below land sur	rface, measured on (mo-day	/-yr) [☐ GPS)
NW NE	above land surface, measured on (mo-day-yr)			(WAAS enabled? Yes No)		
W E	after. 2 hours pumping 20 gpm			☐ Land Survey ☐ Topographic Map ☐ Online Mapper:		
	W	Vell water was	ft.		ic mapper	***************************************
SW SE		hours pumping			_	
						☐ Ground Level ☐ TOC
S	Bore Hole Diamete	er: / 5 in to 88	ft. and			PS Topographic Map
1 mile		in. to	ft.		J Other	
7 WELL WATER TO						
1. Domestic:		c Water Supply: well ID				ıse
Household		atering: how many wells?.			e: well ID	
Lawn & Garden		fer Recharge: well ID itoring: well ID			☐ Uncased ☐ G nal: how many bores?	
2. Irrigation		mental Remediation: well l			d Loop Horizonta	
3. ☐ Feedlot	☐ Air S					charge Inj. of Water
4. Industrial	☐ Reco		Extraction			
		submitted to KDHE?	Vos NA			
Water well disinfected?		dominied to KDHE!	res Lino	II yes, date sa	inple was submitted	<u></u>
water well distributed?	TICED. CLOSE	PVC Other	CACINI	C IODITC'S	1 Class III Classes I	П W-14-4 П т 4. 4
8 TYPE OF CASING	USED: LISTEEL D	# Diameter	in to	g JUINIS. 12	d Glued □ Clamped	welded Inreaded
Casing diameter						
TYPE OF SCREEN OR PERFORATION MATERIAL:						
				☐ Other (Specify)	
☐ Steel ☐ Stair	iless Steel 🔲 1	Fiberglass PVC	used (open hole)		(Specify)	
☐ Steel ☐ Stair ☐ Brass ☐ Galv	aless Steel	Fiberglass PVC Concrete tile None	used (open hole)		Specify)	
☐ Steel ☐ Stair ☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot	anized Steel 1 1 1 1 1 1 1 1 1 1	Fiberglass PVC Concrete tile None SS ARE: Gauze Wrapped T	orch Cut 🔲 Dr	illed Holes	Other (Specify)	
☐ Steel ☐ Stair ☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter	anized Steel	Fiberglass Concrete tile S ARE: Gauze Wrapped Wire Wrapped S	orch Cut □ Drawy Cut □ No	nilled Holes one (Open Hole	Other (Specify)	
☐ Steel ☐ Stair ☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter	anized Steel	Fiberglass Concrete tile S ARE: Gauze Wrapped Wire Wrapped S	orch Cut □ Drawy Cut □ No	nilled Holes one (Open Hole	Other (Specify)	
☐ Steel ☐ Stair ☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATI GRAVEL PAG	Aless Steel anized Steel ATION OPENING Mill Slot, OAS IN Key Punched ED INTERVALS:	Fiberglass Concrete tile S ARE: Gauze Wrapped Wire Wrapped From S	orch Cut Draw Cut No ft., From ft., From	rilled Holes cone (Open Hole ft. to ft. to	Other (Specify)) ft., From ft., From	
☐ Steel ☐ Stair ☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAG 9 GROUT MATERIA	Aless Steel anized Steel ATION OPENING Mill Slot, & S C Key Punched C Key Pu	Fiberglass Concrete tile None GS ARE: Gauze Wrapped Wire Wrapped From GS ARE to GS F	orch Cut Draw Cut Noft., Fromft., From	rilled Holes one (Open Hole ft. to ft. to ther	Other (Specify))fl., From ft., From	fl. to ft. fl. to ft.
☐ Steel ☐ Stair ☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PACE 9 GROUT MATERIA Grout Intervals: From	Aless Steel anized Steel ATION OPENING Mill Slot, CAS Key Punched ED INTERVALS: K INTERVALS: Neat cement fi. to	Fiberglass PVC Concrete tile None SS ARE: Gauze Wrapped GS From GS Fro	orch Cut Draw Cut Noft., Fromft., From	rilled Holes one (Open Hole ft. to ft. to ther	Other (Specify))fl., From ft., From	fl. to ft. fl. to ft.
☐ Steel ☐ Stair ☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible	Aless Steel anized Steel ATION OPENING Mill Slot, O.S. Key Punched ED INTERVALS: K INTERVALS: Neat cement ft. to	Fiberglass Concrete tile None GS ARE: Gauze Wrapped SFrom Common ft. to Common ft., From GPVC None STARE: S	orch Cut Draw Cut No	rilled Holes one (Open Hole fit to fit to ther fit, From	Other (Specify)	fl. to ft. fl. to ft. ft.
☐ Steel ☐ Stair ☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possibl ☐ Septic Tank	Aless Steel anized Steel ATION OPENING Mill Slot, CAS CK Punched ED INTERVALS: CK INTERVALS: Chi Neat cement fit to CAS c contamination:	Fiberglass Concrete tile None GS ARE: Gauze Wrapped SFrom Comment grout Comment grout Grown Grow Grown Grow Grown Grow Grown Grow Grown Grow Grown Grow Grown Grown Grow Grow Grow Grow Grow Grow Grow Grow	forch Cut Draw Cut No	rilled Holes one (Open Hole fit to fit to ther fit, From Livestock Pens	Other (Specify) 	ft. to ft ft. to ft ft. de Storage
☐ Steel ☐ Stair ☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possibl ☐ Septic Tank ☐ Sewer Lines	aless Steel anized Steel ATION OPENING Mill Slot, CAS Key Punched ED INTERVALS: K INTERVALS: I Neat cement C contamination: Lateral Cess Po	Fiberglass Concrete tile None GS ARE: Gauze Wrapped SFrom Comment grout From From Comment grout From From From Comment grout From From From From From From From From	forch Cut Draw Cut No	rilled Holes one (Open Hole fit to fit. to fit. ther fit., From fit., From fit.	Other (Specify)	ft. to ft ft. to ft ft. de Storage ned Water Well PLUGGE
☐ Steel ☐ Stair ☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATI GRAVEL PAG 9 GROUT MATERIA Grout Intervals: From Nearest source of possibl ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Lir	aless Steel anized Steel ATION OPENING Mill Slot, ASS Key Punched D INTERVALS: K INTERVALS: H	Fiberglass Concrete tile SARE: Gauze Wrapped SFrom Comment grout Comment	forch Cut Draw Cut No	rilled Holes one (Open Hole fit to fit to ther fit, From Livestock Pens	Other (Specify)	ft. to ft ft. to ft ft. de Storage ned Water Well PLUGGE
☐ Steel ☐ Stair ☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATI GRAVEL PAG 9 GROUT MATERIA Grout Intervals: From Nearest source of possibl ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Lir	aless Steel anized Steel ATION OPENING Mill Slot, ASS Key Punched D INTERVALS: K INTERVALS: H	Fiberglass Concrete tile SARE: Gauze Wrapped SFrom Comment grout Comment	forch Cut Draw Cut No	rilled Holes one (Open Hole fit to fit. fit. to fit. fit. to fit. fit., From fit., From fit. fit. From fit.	Other (Specify)	ft. to ft ft. to ft ft. de Storage ned Water Well PLUGGE
☐ Steel ☐ Stair ☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATI GRAVEL PAG 9 GROUT MATERIA Grout Intervals: From Nearest source of possibl ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Lir	Aless Steel	Fiberglass Concrete tile None GS ARE: Gauze Wrapped SFrom Comment grout From From Comment grout From From From Comment grout From From From From From From From From	forch Cut Draw Cut No	rilled Holes one (Open Hole fit to fit to fit. fit. fit. fit. fit. fit. fit. fit.	Other (Specify) ft., From ft., From ft. to Insectici Abandoi Coll Well ft.	ft. to ft ft. to ft ft. de Storage ned Water Well PLUGGE //Gas Well
☐ Steel ☐ Stair ☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAG 9 GROUT MATERIA Grout Intervals: From Nearest source of possibl ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Lir ☐ Other (Specify) Direction from well? 10 FROM TO	Aless Steel	Fiberglass Concrete tile None GS ARE: Gauze Wrapped SFrom Common ft. to From Cement grout From Cement grout From From Cement grout From Color Distance from volumes Choole LOGIC LOG	forch Cut Draw Cut No	rilled Holes one (Open Hole fit to fit to fit. fit. fit. fit. fit. fit. fit. fit.	Other (Specify) ft., From ft., From ft. to Insectici Abandoi Coll Well ft.	ft. to ft ft. to ft ft. de Storage ned Water Well PLUGGE
☐ Steel ☐ Stair ☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATI GRAVEL PAG 9 GROUT MATERIA Grout Intervals: From Nearest source of possibl ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Lin ☐ Other (Specify) Direction from well? 10 FROM TO	Aless Steel anized Steel ATION OPENING AM Mill Slot, CAS Key Punched ED INTERVALS: CK INTERVALS: Chey Punched Contamination: Cess Pones Cess Pones Cess Pones Contamination: Cess Pones Cess Pones Contamination: Cess Pones Cess Pon	Fiberglass Concrete tile SARE: Gauze Wrapped SFrom Small ft. to From Cement grout ft., From Cement grout Fredy ool Fredy ool Feely ool F	forch Cut Draw Cut No	rilled Holes one (Open Hole fit to fit to fit. fit. fit. fit. fit. fit. fit. fit.	Other (Specify) ft., From ft., From ft. to Insectici Abandoi Coll Well ft.	ft. to ft ft. to ft ft. de Storage ned Water Well PLUGGE //Gas Well
☐ Steel ☐ Stair ☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAG 9 GROUT MATERIA Grout Intervals: From Nearest source of possibl ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Lir ☐ Other (Specify) Direction from well? 10 FROM TO	Aless Steel anized Steel ATION OPENING AM Mill Slot, CAS Key Punched ED INTERVALS: CK INTERVALS: Chey Punched Contamination: Cess Pones Cess Pones Cess Pones Contamination: Cont	Fiberglass Concrete tile None GS ARE: Gauze Wrapped SFrom Sm. ft. to From Cement grout ft., From Lines Fredyard Distance from voluments DLOGIC LOG CONCRETE TO None Sewage L	forch Cut Draw Cut No	rilled Holes one (Open Hole fit to fit to fit. fit. fit. fit. fit. fit. fit. fit.	Other (Specify) ft., From ft., From ft. to Insectici Abandoi Coll Well ft.	ft. to ft ft. to ft ft. de Storage ned Water Well PLUGGE //Gas Well
☐ Steel ☐ Stair ☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possibl ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Lir ☐ Other (Specify) Direction from well? 10 FROM TO 3 4	Aless Steel anized Steel ATION OPENING AMILI Slot, CAS Key Punched ED INTERVALS: CK INTERVALS: Characterian Cess Posses Cess Contamination: Lateral Cess Posses LITHO TOP JOIL SANOS TORK CANOS TORK CANOS TORK CANOS TORK CANOS TORK CANOS TORK CLAY TAM	Fiberglass Concrete tile None GS ARE: Gauze Wrapped SFrom Sm. ft. to From Cement grout From From Cement grout Sewage L Se Pit Feedyard Distance from voluments DLOGIC LOG AND CAPTOR CONCRETE STORY NONE STOR	forch Cut Draw Cut No	rilled Holes one (Open Hole fit to fit to fit. fit. fit. fit. fit. fit. fit. fit.	Other (Specify) ft., From ft., From ft. to Insectici Abandoi Coll Well ft.	ft. to ft ft. to ft ft. de Storage ned Water Well PLUGGE //Gas Well
☐ Steel ☐ Stair ☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAG 9 GROUT MATERIA Grout Intervals: From Nearest source of possibl ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Lir ☐ Other (Specify) Direction from well? 10 FROM TO	Aless Steel anized Steel ATION OPENING AMILI Slot, CAS Key Punched ED INTERVALS: CK INTERVALS: Characterian Cess Posses Cess Contamination: Lateral Cess Posses LITHO TOP JOIL SANOS TORK CANOS TORK CANOS TORK CANOS TORK CANOS TORK CANOS TORK CLAY TAM	Fiberglass Concrete tile None GS ARE: Gauze Wrapped SFrom Sm. ft. to From Cement grout ft., From Lines Fredyard Distance from voluments DLOGIC LOG CONCRETE TO None Sewage L	forch Cut Draw Cut No	rilled Holes one (Open Hole fit to fit to fit. fit. fit. fit. fit. fit. fit. fit.	Other (Specify) ft., From ft., From ft. to Insectici Abandoi Coll Well ft.	ft. to ft ft. to ft ft. de Storage ned Water Well PLUGGE //Gas Well
☐ Steel ☐ Stair ☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possibl ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Lir ☐ Other (Specify) Direction from well? 10 FROM TO 3 4	Aless Steel anized Steel ATION OPENING AMILI Slot, CAS Key Punched ED INTERVALS: CK INTERVALS: Characterian Cess Posses Cess Contamination: Lateral Cess Posses LITHO TOP JOIL SANOS TORK CANOS TORK CANOS TORK CANOS TORK CANOS TORK CANOS TORK CLAY TAM	Fiberglass Concrete tile None GS ARE: Gauze Wrapped SFrom Sm. ft. to From Cement grout From From Cement grout Sewage L Se Pit Feedyard Distance from voluments DLOGIC LOG AND CAPTOR CONCRETE STORY NONE STOR	forch Cut Draw Cut No	rilled Holes one (Open Hole fit to fit to fit. fit. fit. fit. fit. fit. fit. fit.	Other (Specify) ft., From ft., From ft. to Insectici Abandoi Coll Well ft.	ft. to ft ft. to ft ft. de Storage ned Water Well PLUGGE //Gas Well
☐ Steel ☐ Stair ☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possibl ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Lir ☐ Other (Specify) Direction from well? 10 FROM TO 3 4	Aless Steel anized Steel ATION OPENING AMILI Slot, CAS Key Punched ED INTERVALS: CK INTERVALS: Characterian Cess Posses Cess Contamination: Lateral Cess Posses LITHO TOP JOIL SANOS TORK CANOS TORK CANOS TORK CANOS TORK CANOS TORK CANOS TORK CLAY TAM	Fiberglass Concrete tile None GS ARE: Gauze Wrapped SFrom Sm. ft. to From Cement grout From From Cement grout Sewage L Se Pit Feedyard Distance from voluments DLOGIC LOG AND CAPTOR CONCRETE STORY NONE STOR	forch Cut Draw Cut No	rilled Holes one (Open Hole fit to fit to fit. fit. fit. fit. fit. fit. fit. fit.	Other (Specify) ft., From ft., From ft. to Insectici Abandoi Coll Well ft.	ft. to ft ft. to ft ft. de Storage ned Water Well PLUGGE //Gas Well
☐ Steel ☐ Stair ☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possibl ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Lir ☐ Other (Specify) Direction from well? 10 FROM TO 3 4	Aless Steel anized Steel ATION OPENING AMILI Slot, CAS Key Punched ED INTERVALS: CK INTERVALS: Characterian Cess Posses Cess Contamination: Lateral Cess Posses LITHO TOP JOIL SANOS TORK CANOS TORK CANOS TORK CANOS TORK CANOS TORK CANOS TORK CLAY TAM	Fiberglass Concrete tile None GS ARE: Gauze Wrapped SFrom Sm. ft. to From Cement grout From From Cement grout Sewage L Se Pit Feedyard Distance from voluments DLOGIC LOG AND CAPTOR CONCRETE STORY NONE STOR	forch Cut Draw Cut No	rilled Holes one (Open Hole fit to fit to fit. fit. fit. fit. fit. fit. fit. fit.	Other (Specify) ft., From ft., From ft. to Insectici Abandoi Coll Well ft.	ft. to ft ft. to ft ft. de Storage ned Water Well PLUGGE //Gas Well
☐ Steel ☐ Stair ☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possibl ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Lir ☐ Other (Specify) Direction from well? 10 FROM TO 3 4	Aless Steel anized Steel ATION OPENING AMILI Slot, CAS Key Punched ED INTERVALS: CK INTERVALS: Characterian Cess Posses Cess Contamination: Lateral Cess Posses LITHO TOP JOIL SANOS TORK CANOS TORK CANOS TORK CANOS TORK CANOS TORK CANOS TORK CLAY TAM	Fiberglass Concrete tile None GS ARE: Gauze Wrapped SFrom Sm. ft. to From Cement grout From From Cement grout Sewage L Se Pit Feedyard Distance from voluments DLOGIC LOG AND CAPTOR CONCRETE STORY NONE STOR	forch Cut Draw Cut No	rilled Holes one (Open Hole fit to fit to fit. fit. fit. fit. fit. fit. fit. fit.	Other (Specify) ft., From ft., From ft. to Insectici Abandoi Coll Well ft.	ft. to ft ft. to ft ft. de Storage ned Water Well PLUGGE //Gas Well
☐ Steel ☐ Stair ☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATI GRAVEL PAG 9 GROUT MATERIA Grout Intervals: From Nearest source of possibl ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Lir ☐ Other (Specify) Direction from well? 10 FROM TO	Aless Steel anized Steel ATION OPENING AM Mill Slot, CAS Key Punched ED INTERVALS: CK INTERVALS: Chey Punched Contamination: Cess Ponice C	Fiberglass Concrete tile None GS ARE: Gauze Wrapped SFrom God From From Cement grout From From From Cement grout From Cement grout From Color From From Cement grout From Cement grout From Cement grout From Color From Col	orch Cut Draw Cut No. This wester	rilled Holes one (Open Hole form fl. to fl. to fl. to fl. to fl. to fl. to fl. from fl., From fl., From fl., From fl., From fl. To form fl. to fl. to fl.	Other (Specify) ft., From ft., From ft. to Insectice Abandon Constructed Treeco	fl. toftfl. toft. de Storage ned Water Well PLUGGE /Gas Well PLUGGING INTERVALS
☐ Steel ☐ Stair ☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATI GRAVEL PAG 9 GROUT MATERIA Grout Intervals: From Nearest source of possibl ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Lir ☐ Other (Specify) Direction from well? 10 FROM TO	Aless Steel anized Steel ATION OPENING AM Mill Slot, CAS Key Punched ED INTERVALS: CK INTERVALS: Chey Punched Contamination: Cess Ponice C	Fiberglass Concrete tile None GS ARE: Gauze Wrapped SFrom God From From Cement grout From From From Cement grout From Cement grout From Color From From Cement grout From Cement grout From Cement grout From Color From Col	orch Cut Draw Cut No. This wester	rilled Holes one (Open Hole form fl. to fl. to fl. to fl. to fl. to fl. to fl. from fl., From fl., From fl., From fl., From fl. To form fl. to fl. to fl.	Other (Specify) ft., From ft., From ft. to Insectice Abandon Constructed Treeco	fl. toftfl. toft. de Storage ned Water Well PLUGGE /Gas Well PLUGGING INTERVALS
☐ Steel ☐ Stair ☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATI GRAVEL PAG 9 GROUT MATERIA Grout Intervals: From Nearest source of possibl ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Lir ☐ Other (Specify) Direction from well? 10 FROM TO	Aless Steel anized Steel ATION OPENING AM Mill Slot, CAS Key Punched ED INTERVALS: CK INTERVALS: Chey Punched Contamination: Cess Ponice C	Fiberglass Concrete tile None GS ARE: Gauze Wrapped SFrom God From From Cement grout From From From Cement grout From Cement grout From Color From From Cement grout From Cement grout From Cement grout From Color From Col	orch Cut Draw Cut No. This wester	rilled Holes one (Open Hole form fl. to fl. to fl. to fl. to fl. to fl. to fl. from fl., From fl., From fl., From fl., From fl. To form fl. to fl. to fl.	Other (Specify) ft., From ft., From ft. to Insectice Abandon Constructed Treeco	th. to
☐ Steel ☐ Stair ☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATI GRAVEL PAG 9 GROUT MATERIA Grout Intervals: From Nearest source of possibl ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Lin ☐ Other (Specify) Direction from well? 10 FROM TO 3 4/ 4 4/ 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Aless Steel anized Steel ATION OPENING ATION OPENING A Mill Slot, AS Key Punched ED INTERVALS: CK INTERVALS: Li Neat cement Cess Poes Cess Poes Cess Poes Contamination: Lateral Cess Poes Contamination: LITHO TOP SOIL SANDSTEM OR LANDOWNI and was completed of tractor's License News Contamination: CONTAMINATION CO	Fiberglass Concrete tile Concrete tile None GS ARE: Gauze Wrapped SFrom Common fi. to From Cement grout From Cement grout From Cement grout From Cement grout From Color	orch Cut Draw Cut No. ft., From inft., From inft., From inft., From inft. to agoon Ift. inft. to inft. to	rilled Holes one (Open Hole form fl. to fl. from fl.,	Other (Specify) ft., From ft., From ft. to Insectice Abandon Coll Well THO. LOG (cont.) or leted on (ffip-day-ye) eted on (ffip-day-ye)	the structed, or plugged knowledge and belief.
☐ Steel ☐ Stair ☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATI GRAVEL PAG 9 GROUT MATERIA Grout Intervals: From Nearest source of possibl ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Lir ☐ Other (Specify) Direction from well? 10 FROM TO 3 44 12 12 13 12 14 12 15 11 CONTRACTOR'S under my jurisdiction ar Kansas Water Well Cor under the business name Mail 1 white copy alo	Accordance of Price Tank and was completed on tractor's License No of Price Tank and what a fee of \$5.00 for the property of the price of Price Tank and the property of the price of \$5.00 for the price of \$	Fiberglass Concrete tile Concrete tile None GS ARE: Gauze Wrapped SFrom Sm. ft. to From Cement grout Sewage L Se Pit Feedyard Distance from Distance from DICOGIC LOG AND CLAY TO On (mo day ear) No. This W	orch Cut Draw Cut No. ft., From entonite Or. ft. to	rilled Holes one (Open Hole form fl. to fl.	Other (Specify) ft., From ft., From ft. to Insectici Abandon Coll Well THO. LOG (cont.) or least of my eted on (mo-day-ye) irdnment, Bureau of Well Abandon Record to the best of my eted on (mo-day-ye)	fl. to
☐ Steel ☐ Stair ☐ Brass ☐ Galv SCREEN OR PERFOR ☐ Continuous Slot ☐ Louvered Shutter SCREEN-PERFORATI GRAVEL PAG 9 GROUT MATERIA Grout Intervals: From Nearest source of possibl ☐ Septic Tank ☐ Sewer Lines ☐ Watertight Sewer Lir ☐ Other (Specify) Direction from well? 10 FROM TO 3 44 12 12 13 12 14 12 15 11 CONTRACTOR'S under my jurisdiction ar Kansas Water Well Cor under the business name Mail 1 white copy alo	Accordance of Pics Tank OR LANDOWN OR LANDOWN In with a fee of \$5.00 fe. South a fee of \$5.00 fe.	Fiberglass Concrete tile Concrete tile SARE: Gauze Wrapped SFrom Sm. ft. to From Cement grout Sewage L Sewage L Se Pit Distance from Distance from Con (mo day ear) Son (mo day ear) Son Can Can Constructed well to: Kansas 66612-1367. Mail one to	orch Cut Draw Cut No. ft., From entonite Or. ft. to	well was of Health and Enver and retain one for the sone (Open Hole	Other (Specify) ft., From ft., From ft. to Insectici Abandon Coll Well THO. LOG (cont.) or least of my eted on (mo-day-ye) irdnment, Bureau of Well Abandon Record to the best of my eted on (mo-day-ye)	th. to