DOCATION OF WATER WELL: Facion Section Number Township Number Township Number County: RENO SEV. SEV. SEV. SEV. SEV. SEV. SEV. SEV.			RECORD	Form V			Division of Water	· •	W-11 TD		
County: RENO SEW, SEW, SEW, SEW, LOSE NOTES LOSE NO										- Nomber	
Street or Rural Address where well is located of waknown, distance and musices. SOUTH HER STAR CENTRAL GAS PIPELINE Address: 4700 HWY 56 Address: 4700 HWY 500 HW			WATER WE	LL:							
Busines: SOUTHER STAR CENTRAL GAS PIPELINE Address: Address: AVON HWY 56 ADDRESS: A DESCRIPTION HWY 57 ADDRESS: A DESCRIPTION HWY 56 ADDRESS: A DESCRIPTION HWY											
Address: 4700 HWY 56 Address: Cry: OWENSDORO State: KY ZIP 42301-8303 I LOCATE WELL WITH X* TO BOX. SECTION BOX. SECTION BOX. 2	2 WELL OWNER: Last Name: First: Street or Kurai Address where well is located (if unknown, distance and										
Address: CIV: OWENSBORO Sust: KY ZP. 42301-9302 Sust: KY ZP. 42301-9302 Surprise Sust: KY ZP. 42301-9302 Surprise Sust: KY ZP. 42301-9302 Sust: KY ZP. 42301-930	Address: A700 LBAN/ EC										
Support Supp											
3. LOCATE WELL WITH "X" IN SECTION BOX: N	City: OWENSBORO State: KY ZIP: 42301-9303										
SECTION ROX: Depth(s) Groundwater Encountered:) 17. ft. 2. 18. 17. ft. 2. 19. 17. 19.				LOFCOM			A 5 7 -444	37 9271	32	(desimal degrees)	
2	WITH	"X" IN	4 DEPII	de COM	PLEIED WELL:		Latitude:				
WELL'S STATIC WATER LEVEL:											
Delow land surface, measured on (mo-day-yr). GPS (unit make/model: Yes No) Now lead surface, measured on (mo-day-yr). GPS (unit make/model: Yes No) Now lead surface, measured on (mo-day-yr). GPS (unit make/model: Yes No) Now lead surface, measured on (mo-day-yr). GPS (unit make/model: Yes No) Now lead surface, measured on (mo-day-yr). GPS (unit make/model: Yes No) Nome lead surface, measured on (mo-day-yr). GPS (unit make/model: Yes No) Colling Make		N									
Debox land surface, measured on (mo-day-yr) May test data: Well vater was f. after hours pumping gpm well vater was f. after hours pumping gpm gpm brinded Yield: gpm Bore Hole Diameter in. to f. f. and hours pumping GPM gpm Bore Hole Diameter in. to f. f. and hours pumping GPM General Well vater was f. Ground Level TOC Source Land Survey GPS Topographic Map Online Mapper GPS Topographic Map General Well vater Supply: well ID General Well vater Supply: well ID General Well vater Supply: well ID General Well vater Supply: lease In the Well Vater Well vater Vater Well v							Dodies to Dimensi Zinghan.				
Pump test data: Well water was	NW-	NE									
SWI SE after hours pumping gpm Similated Yield: gpm Sim							Land Survey Topographic Map				
after bours pumping gpm Bore Hole Diameter in to 0 ft, and in the bours pumping gpm Bore Hole Diameter in to 0 ft, and in the bours pumping gpm Bore Hole Diameter in to 0 ft, and in the bours gpm Bore Hole Diameter in to 0 ft, and in the bours gpm Bore Hole Diameter in to 0 ft, and in the bours gpm Bore Hole Diameter in to 0 ft, and in the bours gpm Bore Hole Diameter in to 0 ft, and in the bours gpm Bore Hole Diameter in to 0 ft, and in the bours gpm Bore Hole Diameter in the gpm Bore Hole Diameter Bore Bore Hole Diameter Bore Hole Diameter Bore Hole Diameter Bore Bore Hole Diameter Bore Hole Diamete	w	 	after								
Seminated Yield: Seminated Y	sw.	- SE									
Source: In to ft source GPS Topographic Map Topograp							6 Elevat	6 Elevation: 1685ft. Ground Level TOC			
TWELL WATER TO BE USED AS: Domestic							Source	Source: Land Survey GPS Topographic Map			
T. WELL WATER TO BE USED AS: Dobule Water Supply: well ID	1	-	Boie Hole								
1. Domestic: 5. D'ablic Water Supply: well ID											
Household Golden Dewatering; how many wells' 11. Test Hole well ID Cased Uncased Geotechnical Uncased					er Supply: well ID		10. 🗖 Oil	Field Water Supply: 1	ease		
	☐ House	ehold					11. Test H	ole: well ID			
2. Irrigation 9. Environmental Remediation: well ID	. –										
3. Feedlot Air Sparge Soil Vapor Extraction b) Open Loop Surface Discharge Inj. of Water Water well distinfected? Yes No No If yes, date sample was submitted: Water well distinfected? Yes No No If yes, date sample was submitted: Water well distinfected? Yes No No If yes, date sample was submitted: Water well distinfected? Yes No No If yes, date sample was submitted: Water well distinfected? Yes No No No No No No No N											
A											
Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted: Water well disinfected? Yes No If yes, date sample was submitted: Water well disinfected? Yes No If yes, date sample was submitted: Water well disinfected? Yes No If yes, date sample was submitted: Water well disinfected? Yes No If yes, date sample was submitted: Water well was Casing diameter 10.75 in. to 140 ft., Diameter in. to ft. Diameter in. to in. to ft. Diameter in. to	_					Extraction	b) Op	en Loop 🔲 Surface D	ISCHARGE LI	Inj. of water	
Water well disinfected? Yes No. 8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped welded Threaded Casing diameter 10,75 in. to 140 ft., Diameter in. to ft. Casing height above land surface 3 in. weight 11,98 lbs/ft. Wall thickness or gauge No. 51.1 TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel Fiberglass PVC Other (Specify) Steel Galvanized Steel Concrete tile None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous Stol Mill Stot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) SCREEN OR PERFORATION OPENINGS ARE: Gauze Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From ft. to ft., From ft. to ft., From ft. to ft. Fro											
Stype of Casing diameter 10.75 in. to 140 ft., Diameter 11.09 ft., Diameter 11.09 ft. to ft. ft. casing height above land surface 3 in. weight 11.09 lbs/ft. Wall thickness or gauge No. 511 Type OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel Fiberglass PVC Other (Specify) SCREEN OR PERFORATION OPENINGS ARE: Torch Cut Drilled Holes Other (Specify) SCREEN OR PERFORATION OPENINGS ARE: Torch Cut Drilled Holes Other (Specify) Other (Spe											
Casing diameter 19.75 in. to 140 ft. Diameter											
Casing height above land surface 3 in. Weight 11.99 lbs/ft. Wall thickness or gauge No. 5.11 TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel Concrete tile None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify) Continuous Slot Mill Slot Gauze Wrapped Saw Cut None (Open hole) SCREEN-PERFORATED INTERVALS: From ft. to ft. From ft. Torch f	Casing diameter 10.75 in to 140 ft Diameter in to ft Diameter in to ft										
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel Fiberglass PVC Other (Specify) Stainless Steel Fiberglass PVC Other (Specify) SCREEN OR PERFORATION OPENINGS ARE: None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Other (Specify) Ot	Casing height above land surface 3 in Weight 11.09 lbs./ft. Wall thickness or gauge No511										
Brass Galvanized Steel Concrete tile None used (open hole)	TYPE OF SCREEN OR PERFORATION MATERIAL:										
SCREEN OR PERFORATION OPENINGS ARE:	☐ Steel ☐ Stainless Steel ☐ Fiberglass ☐ PVC ☐ Other (Specify)										
Continuous Slot											
Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From ft. to ft. from ft. to ft.											
SCREEN-PERFORATED INTERVALS: From											
GRAVEL PACK INTERVALS: From											
9 GROUT MATERIAL: Neat cement											
Grout Intervals: From O ft. to 140 ft., From ft. to ft., From ft. to ft., From ft. to ft. Nearest source of possible contamination: Septic Tank											
Nearest source of possible contamination:	Grout Intervals: From 0 ft to 140 ft From ft to ft From ft to ft										
Septic Tank											
Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well/Gas Well											
Direction from well? Distance from well? Rt.										Well	
Direction from well?							☐ Fertilizer Stora	ige 🔲 Oil We	ll/Gas Well		
10 FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 0 55 SAND 55 70 SANDY CLAY 70 110 SANDY GRAVEL 110 350 RED BED Notes: 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was ☐ constructed, ☐ reconstructed, or ☐ plugged under my jurisdiction and was completed on (mo-day-year)											
0 55 SAND 55 70 SANDY CLAY 70 110 SANDY GRAVEL 110 350 RED BED Notes: Notes:										INTERVALE	
To SANDY CLAY 70 110 SANDY GRAVEL 110 350 RED BED Notes: Notes: Notes:				AT HOLOG	ic LOG	FROM	10 1	11110. 100 (cont.) 01	LUGGING	MILLERANDS	
70 110 SANDY GRAVEL 110 350 RED BED Notes: Notes: 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year) and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 327.75 This Water Well Record was completed on (mo-day-year) Only 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367, Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524. Visit us athtip //www.kdheks.gov/waterwell/index.html KSA 82a-1212 Revised 7/10/2015				V		 					
Notes: Notes: No						+	++				
Notes: 11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year) and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 327.75 This Water Well Record was completed on (mo-day-year)under the business name of MCLEAN'S CP. INSTALLATION. INC				1 V L.L		 	++				
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year)		300		,		1	+				
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year)							1				
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year)						Notes:					
under my jurisdiction and was completed on (mo-day-year)											
under my jurisdiction and was completed on (mo-day-year)											
under my jurisdiction and was completed on (mo-day-year)	11 CONT	RACTOR'	S OR LANDO	OWNER'S	CERTIFICATION	: This wa	ter well was	constructed, reco	enstructed, c	or plugged	
Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment, Bureau of Water, GWTS Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367, Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524. Visit us at http://www.kdheks.gov/waterwell/index.html KSA 82a-1212 Revised 7/10/2015	under my i	urisdiction a	and was comp	leted on (mo	-day-year)	an	d this record is	trace to the best of m	y knowledg	e and belief.	
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Visit us at http://www.kdheks.gov/waterwell/index.html KSA 82a-1212 Revised 7/10/2015	M811	I WINE COPY 8	iong with a lee of	eka Kansas 6	5612-1367 Moil one to	water Well (\)	wner and retain one	for your records. Teleph	one 785-296-4	5524.	
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