\mathbf{W}_{A}	ATER WELL PLUGGING I	RECORD Form WW	C-5P KSA 82				
1	LOCATION OF WATER WELL: County: Ellis	Fraction NE ¼ NE ¼ SW ¼ NE	Section Number 4	Township Number T 14 S	18 □ E 🗹 W		
	Street/Rural Address of Well Location; direction from nearest town or intersect check here Fort Hays Auto Sa 609 E. 8th St. Hays, KS 67601	ion: If at owner's address,	Global Positioning Latitude: 38.86709 Longitude: -99.322 Elevation: Horizontal Datum: Collection Method:		mation:(in decimal degrees)(in decimal degrees) NAD83, NAD27		
2	WATER WELL OWNER: KDH RR#, St. Address, Box #: 1000 S' City, State ZIP Code: Topeka, K	W Jackson, #410	Digital Map/Ph	te/Model: oto,	Map,		
3	MARK WELL'S LOCATION WITH AN "X" IN SECTION BOX:	4 DEPTH OF WELL 3 WELL'S STATIC WA	5 ft. ATER LEVEL 16.72				
w	NW NE E	Domestic Irrigation Feedlot Industrial Was a chemical/bacteri	Public Water Supp Oil Field Water Su Domestic (Lawn & Air Conditioning	pply Moni Garden) Inject Other	tering toring tion Well Ces No		
5	TYPE OF BLANK CASING USE	ED:					
	Steel RMP (SR) Wrought Fiberglass Concrete Tile Blank casing diameter 2 in. Was casing pulled? Yes No If yes, how much 3 feet Casing height above or below land surface -36 in.						
6	✓ Sewer lines P	ft. to 3 ft., From the contamination: seepage pit Fuel sit privy Fertili	n 3 ft. to 35		ft. to ft.		
	Lateral lines Cess pool Cess poo						
		GGING MATERIALS	FROM TO	PLUGGING	MATERIALS		
	0 3 Soil 3 35 Bentonite C	thins					
	35 Defice the contract of	Т					
	100			MW-02			
				Site ID = 00050487	,		
com Wel	CONTRACTOR'S OR LANDOW apleted on (mo/day/year) 8/25/201 Il Contractor's License No. KDHE iness name of KDHE	7 and this rec	ord is true to the best decord was completed of	of my knowledge an	d belief. Kansas Water		
Sei		ment of Health & Environme end one copy to WATER WE p://www.kdheks.gov/waterw	LL OWNER and retain				
		KSA	82a-1212		Revised 1/20/2015		

Map Copied from Investigation Report by Industrial Compliance dated April 1,1992 for IC Project # 5-1410. (South Hoys Contamination) RILEY STREET VINE STREET

Industrial Compliance Midwest, Inc.



	1		2
Sheet		οf	

лов мимвек: <u>5-1610</u>

vace	Started 10/20/91
Date	Finished 10/25/91
Bori	ng Depth 35.0'

CLIENT: KDHE - Hays, Kansas

BORING DIAMETER: 7 3/4 Inches CONTRACTOR: J&R Drilling

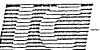
ELEVATION: 1986.12'

		URE: 60 WENTHER: CONDITION SURFACE CONDITION				EOLOGIST: <u>DMP</u> to sidewalk on south side
EPTH FT.)	PRO-	CEOLOGIC DESCRIPTION	PID READINGS		DRILL PRESS/ DLOW COUNTS	REMARKS
0						Boring advanced
	\vdash	Gravelly CLAY; brown; v. stiff; low			4.5'	w/7 3/4" O.D.,
	\	plasticity; dry; w/trace roots	·			3 3/4" I.D. hollow
		(topsoil)		CBI.	Rec	stem augers
5		Silty CLAY; brown; low plasticity;			5.0'	
_		v. stiff; dry; w/same vertical				
		fractures (alluvium)		CB2	4.0'	
_		Clayey SILT; brown; low plasticity;			Rec	
10_		v. stiff; moist; w/trace hairline			10.0'	
	\neg	vertical & CaCO, filled vertical				
_		fractures (alluvium)			r 01	
		Silty CLAY; brown; low plasticity;		CB3	5.0' Rec	
-		soft; moist; w/trace sand & fractures				
15_		(alluvium)			15.0'	
			•			
-	\	Silty SAND; brown; well sorted; fine		CB4	3.5' Rec	· · · · · · · · · · · · · · · · · · ·
-	V	to medium grained; subangular to subrounded; moist (alluvium)				
20	ĺ	Silty CLAY; brown, soft; moist (alluvium)		20.0'	
- w1	th	al - alight	1γ	···········		SPLIT SPOON SMIPLE
sm - some		v - very	v - very			GRAB SAMPLE
r - t		SAA - Sameionization reading ND - None D	Pood e	j	Estimate.	UNDISTURBED SAMPLE

Dedicated to solving your environmental problems.

GEOLOGIC BORING LOG

Industrial Compliance Midwest, Inc.



heet 2 of 2

Date Started 10/25/91
Date Finished 10/25/91
Boring Depth 35.0'

ORIN NCH.	G NO		CLIENT: KDHE - BORING DIAMETER CONTRACTOR: J&I WEATHER: Clory DRILLING MEDIUM SURFACE CONDITION	R: 7 3/4 Inc R Drilling	ches	D	LEVATION: DATUM: EOLOGIST:_DMP
	FRO-	GEOLOGIC	DESCRIPTION	PID READINGS	SAMPLE	DRILL PRESS/ BLOW COUNTS	REFINICS
20_			•				
							Water encountered
-				3.8 ppm @ 24.5'	Œ5	1.5' Rec	@ 19.5' during drilling
•		6" thick sand lens	æ @ 24.5'		İ		Collect sample for BIEX/
		SAND; gray; strong	petroleum hydrocarbor			25.01	TPH analysis @ 24.5—25.5
4		odor; fine to medi	um grained; poorly				sample #HK-MW02-S01
		sorted; wet w/trac	e gravel (alluvium)	-	CB6	0.0'	
				_	22	Rec	Collect sample for field
-				1			PID exam @ 24.5'
30 _		CINTO I	1			30.01	
-		poorly sorted; wet	to coarse grained;	-			
7		(alluvium)	., w/trace graver	-	CB7	0.5'	
7	İ	(CLEAVEAU)			ω,	Rec	
35				-		35.0'	
							Bottam of boring @ 35.0'
	}						Monitoring well installed
_	-						on 10/25/91
. 4	-						Monitoring well completed
							on 10/26/91
w - with 91 - slightl			±1y		$\geq \leq$	SPLIT SPOON SAMPLE	
m - some v - very						GRAB SAMPLE	
rr - trace SAA - Same F FID - Photo-ionization reading ND - None De					harry contracted	UNDISTURBED SAMPLE	
	110 60	-ionization reading	ND - None E	Detectable			ppm - parts per million

Dedicated to solving your environmental problems.