CLOSURE ASSESSMENT REPORT



Signature/Date: ___

License/Registration Number, Date and Seal: ___

KENTUCKY
DEPARTMENT
FOR
ENVIRONMENTAL
PROTECTION

Mail completed form to:
DIVISION OF WASTE MANAGEMENT
DERGROUND STORAGE TANK BRANC

UNDERGROUND STORAGE TANK BRANCH 200 FAIR OAKS LANE, SECOND FLOOR FRANKFORT, KENTUCKY 40601 (502) 564-5981

http://waste.ky.gov/ust

FOR STATE USE ONLY

Comp	lete and	return this	s form with	all requested		n withir sure.	n ninety	(90) day	s of u	ndergr	ound s	storage	e tank sy	/stem
				G	ENERAL IN	NFORM	MATION							
OWNER	NAME							REST NUM		1.00	ICITUD	-		
MAILING	ADDRESS	3				LATITUDELONGITUDE								
			SITE NAME											
CITY			STATE	Ξ ZIF	CODE	STREET, COUNTY ROAD, HIGHWAY, OR STATE ROAD								
CONTAC	T PERSON	N				CITY			S1	ATE		Z	IP CODE	
AREA CODE/TELEPHONE NUMBER COUNTY														
				TAT	NK SYSTEM	INFO	RMATIC	ON						
□ UST Systems Permanently Closed □ Change in Service □ Piping Only Permanently Closed □ Change in □ Removed from Ground □ Closed in Place □ Date: (mm/dd/yy)/									_/					
Contractor #	or who Perr	manently Cl	osed Tank Sy	/stem:							Certified	d Remo	ver	
CLOSURE INFORMATION REQUESTED (Tank numbers listed on this form shall coincide with the tank numbers listed on the UST Facility Registration form.) EXCAVATION CONDITION														
PIT NUMBER	TANK NUMBER	SIZE IN GALLONS	DATE INSTALLED		ENTS EVER STORE PIPING SYSTEM					VISIBLE SOIL CONTAMINATION				
							YES	NO	YES	NO	YES	NO	YES	NO
					CERTIF	ICATIO	DN C							
Kentuck Professi I, THE INFORM	Under the requirements of KRS Chapter 322 and 322A, this Closure Assessment Report shall be completed and signed by a PE licensed with the Kentucky Board of Licensure for Professional Engineers and Land Surveyors or a PG registered with the Kentucky Board of Registration for Professional Geologists. I, THE UNDERSIGNED, STATE, UNDER PENALTY OF LAW, THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED IN THIS AND ALL ATTACHED DOCUMENTS, AND THAT BASED ON MY INQUIRY OF THOSE INDIVIDUALS RESPONSIBLE FOR OBTAINING THE INFORMATION, I CERTIFY THE SUBMITTED INFORMATION IS TRUE, ACCURATE AND COMPLETE.													
Name a	and Title (Type or Pr	int):									SE	AL	

CLOSURE ASSESSMENT REPORT
SITE NAME: AGENCY INTEREST #:
TANK# PIT# Tank contents present at time of closure activities: YES NO Volume in gallons: Method of Tank Contents Removal:
Disposal, Recycling, or Treatment location:
Residual Tank Materials: YESNOAnalyzed for TCLP: YESNODeclared Hazardous: YESNOAnalytical Method(s):COCVolume in gallons:Disposal, Recycling or Treatment Location:EPA ID#
Cleaning liquids/materials: YESNOAnalyzed for TCLP: YESNONO
Manifest signed by a representative of receiving facility: YES NO Certification of Properly Cleaned USTs (DEP5039): YES NO Disposal location for tank and/or piping: Receipt: YES NO For closed in place, inert material used to fill tank and/or piping Removed Underground Storage Tank(s) Bill of Sale: YES NO
TANK# PIT# Tank contents present at time of closure activities: YES NO Volume in gallons: Method of Tank Contents Removal: Disposal, Recycling, or Treatment location: Receipt: YES NO
Residual Tank Materials: YESNO Analyzed for TCLP: YESNO Declared Hazardous: YESNO Analytical Method(s): COC Volume in gallons: Disposal, Recycling or Treatment Location: EPA ID# Receipt or Manifest signed by a representative of receiving facility: YES NO
Cleaning liquids/materials: YESNOAnalyzed for TCLP: YESNODeclared Hazardous: YESNOAnalytical Method(s):COCVolume in gallons:Disposal Location:EPA ID#
Disposal location for tank and/or piping: Receipt: YES NO For closed in place, inert material used to fill tank and/or piping Removed Underground Storage Tank(s) Bill of Sale: YES NO

ANK# PIT# Tank contents present at time of closure activities: YES NO Volume in gallons: Method of Tank Contents Removal:
Disposal, Recycling, or Treatment location:
Residual Tank Materials: YESNO Analyzed for TCLP: YESNO Declared Hazardous: YESNO Inalytical Method(s): COCVolume in gallons: TENALIZED TO SERVICE OF THE PROPERTY OF THE PRO
Disposal, Recycling or Treatment Location:EPA ID#
Cleaning liquids/materials: YES NO Analyzed for TCLP: YES NO Declared Hazardous: YES NO
nalytical Method(s): COC Volume in gallons:
Disposal Location:EPA ID#
Residual tank material combined with cleaning liquid/materials for disposal check here YESNOManifest signed by a representative of receiving acility: YESNONO Certification of Properly Cleaned USTs (DEP5039): YESNONO
Disposal location for tank and/or piping: Receipt: YES NO
for closed in place, inert material used to fill tank and/or piping Removed Underground Storage Tank(s) Bill of Sale: YES NO
ANK# PIT# Tank contents present at time of closure activities: YES NO Volume in gallons:
Method of Tank Contents Removal:
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Method of Tank Contents Removal: Disposal, Recycling, or Treatment location: Receipt: YESNO Residual Tank Materials: YESNO Analyzed for TCLP: YESNO Declared Hazardous: YESNO Inalytical Method(s): Disposal, Recycling or Treatment Location: Disposal, Recycling or TcLP: YES NO

DEP8055 (April 2011) 401 KAR 42:070												
				CLO	SURE ASS	ESSMENT	REPORT					
AGENCY IN	TEREST#:		SITE NA	ME:					PIT #	·		
Analytical Mo	ethod(s) for S	oil Analysis:_				Class:		Та				
SOIL SCREENING LEVELS (Determine			т	E	х	С-РАН	B(a)A	N-PAH	NAP	Ch	LEAD	
through Classification												
IN COLUMN	If Class IV: Depth to groundwater: Soil Type: IN COLUMNS, PROVIDE ACTUAL ANALYTICAL RESULTS FOR WALLS, BOTTOM, PIPING TRENCH, BACKGROUND AND EXCAVATED MATERIAL SAMPLES FOR THE MOST RECENT SAMPLING DATE:											
SAMPLING LOCATION	B B	T T	E E	X	С-РАН	B(a)A	N-PAH	NAP	Ch	LEAD	DATE COLLECTED	
North												
South												
East												
West												
										_		

Bottom

Piping Trench

Excavated Material

CLOSURE ASSESSMENT REPORT											
AGENCY INTEREST#:_		SITE NAME:				P	IT #:				
Photographs of domestic	c-use wells, dome	stic-use springs,	or domestic-use c	isterns provided:	YES NA						
Depth to bedrock:	_ft. Pit dimensio	ns: (length)	ft. (width)	ft. (depth)	ft. Pit blasted	I/hoe-rammed into	bedrock: YES	_ NO			
Total piping trench(es) d	imensions: (lengtl	n) ft. (wid	:h)ft. (dep	oth)ft. A	All piping contained	within tank pit ex	cavation: YES	NO			
Piping trench blasted/ho	e-rammed into be	drock: YES	NO Indi	ividual piping run	replaced within th	e same trench: Yl	ES NO				
Volume of backfill materi	al excavated from	n within the excav	ation zone (cubic	yards):							
Permitted disposal or tre	atment facility for	soils:									
Soil Disposal Receipt/Ma	anifest Summary:	YES NO									
Water in excavation or cl	losed-in-place boi	rings: YES	NO								
Water in excavation or cl	losed-in-place boi	rings pumped: YE	S NO	_							
Water in excavation or cl	losed-in-place boi	ings recharged: \	′ES NO								
Water in excavation abso	orbed into backfill	: YES NO_									
Quantity of water in exca	vation or closed-i	n-place borings _									
Disposal or treatment loc	cation for water:				Receipt	t: YES NO_					
Permit: YESNO											
If not disposed or treated	d, explain:										
GROUNDWATER SCREENING LEVELS	В	Т	E	х	С-РАН	N-PAH	LEAD	NAP			
(Determined through Classification)											

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AGENCY INTEREST#:	SITE NAME:	PIT #:							

COMPLETE THE FOLLOWING INFORMATION FOR ALL GROUNDWATER OR PIT WATER ANALYZED.

SAMPLING LOCATION	В	Т	E	х	С-РАН	N-PAH	LEAD	NAP	MTBE	DATE COLLECTED
Water within the excavation zone or closed-in-place borings										
Water within the excavation zone or closed-in-place borings sampled after recharge										
Domestic-use water source										
Additional Domestic-use water source										
Trip Blank										

Analytical Method(s) for Water Analysis:
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OPTIONAL SOIL REMOVAL OUTSIDE OF THE EXCAVATION ZONE

was optional soil removal outside the excavation zone performed: YES NO
Pit dimensions after optional soil removal: (length)ft. (width)ft. (depth)ft.
Piping trench dimensions after optional soil removal: (length)ft. (width)ft. (depth)ft.
Amount of soils excavated outside of the excavation zone: Cubic Yards: Tons:
Permitted disposal or treatment facility for soils:
Soil Disposal Receipt/Manifest Summary: YES NO
Water encountered during option soil removal activities, which would require pumping to allow for further over-excavation: YESNO
Amount of water removed as a single event (up to one pit volume): gallons
Disposal or treatment location for water:
Water Disposal Receipt/Manifest: YESNO

Note: In accordance with Section 6 of the Closure Outline, optional soil removal at the time of permanent closure shall cease upon encountering water that would require pumping more than one pit volume during a single event to allow for further over-excavation.

IN COLUMNS, PROVIDE ACTUAL ANALYTICAL RESULTS FOR REQUIRED CONFIRMATORY SAMPLING RELATED TO OPTIONAL SOIL REMOVAL OUTSIDE OF THE EXCAVATION ZONE

SAMPLING LOCATION	В	Т	E	х	C-PAH	B(a)A	N-PAH	NAP	Ch	LEAD	DATE COLLECTED