44090 County Road 28H, Woodland, CA 95776 (530) 666-8852 Fax (530) 666-8853 www.yolocounty.org

### CRITERIA FOR SOIL/WASTE ACCEPTANCE YOLO COUNTY CENTRAL LANDFILL (YCCL) Page 1 of 2

Soils from commercial or industrial haulers may be accepted at the Yolo County Central Landfill (YCCL) only if the soil is determined to be non-contaminated per YCCL limits and criteria. Potential customers are to complete the Waste Acceptability Application. For help with completing this form, call the YCCL scale house at 530-666-8726.

If there is a chance that potential contaminants (gasoline, oil, grease, diesel, heavy metals, etc.) may be present in the soil, a Waste Evaluation may be required (see page two). Additionally, if the soil haul involves a large amount of soil (greater than 500 cubic yards), a Waste Evaluation may be required regardless.

#### PLEASE NOTE:

- If the soil has been accepted, when it can be accepted will still need to be determined. Conditions such as weather, road accessibility, soil placement, or other issues at the landfill may impact soil acceptability at any given time. Prior to arrival at the landfill, it is required to check with the scale house as to WHEN hauling may begin.
- Also, if the soil requires special handling (example: the soil is too wet) <u>special handling fees may be charged</u> in addition to any disposal fees that are applicable.

#### **Soil Approval Procedures**

- 1. Complete the Waste Acceptability Application. Make sure to include specific details about the following:
  - What type of project or activity is being conducted that requires the soil to be disposed?
  - Potential contaminants what type of business used to take place at the location from which the soil came or at the location where the soil is presently being stored?
  - How much soil is to be disposed? In general, if more than one commercial truckload is to be disposed (~20 cubic yards), approval must be determined prior to arrival at YCCL.
  - If a permit was required for this project, include the name of the permit, the name of the agency that issued the permit, and the date issued. Also include the agency phone number and a contact name if available.
  - Once the Waste Acceptability Application is complete, fax it to YCCL at 530-666-8853 or email to john.borrego@yolocounty.org, mary.jones@yolocounty.org and/or jeff.kieffer@yolocounty.org for review.
- 2. YCCL staff will review the completed application and inform the customer if the soil has been approved (or not approved) for disposal at YCCL.

- 3. It is the customer's responsibility to contact the YCCL scale house (530-666-8726 or -8796) to coordinate hauling/disposal and billing specifics such as:
  - When hauling may begin
  - Access roads to be used, traffic control issues, etc.
  - Disposal and special handling fees
  - Any other disposal requirements as needed

#### **Waste Evaluations**

Waste evaluations may be necessary to determine if certain soils can be accepted for disposal at YCCL. Examples include soil that is known to contain (or is suspected to contain) contaminants such as oil, grease, gasoline, diesel or solvents. In these cases, a waste evaluation is required. Call the Yolo County Division of Integrated Waste Management (DIWM) office at 530-666-8858 if there are questions regarding the following procedures:

- 1. Call the Water Quality Specialist at 530-666-8858 or via email at <a href="john.borrego@yolocounty.org">john.borrego@yolocounty.org</a>, <a href="mailto:mary.jones@yolocounty.org">mary.jones@yolocounty.org</a> and/or <a href="jeff.kieffer@yolocounty.org">jeff.kieffer@yolocounty.org</a> to find out the number of samples needed and analytical requirements for this project. In general, a 4:1 composite sample per every 100 cubic yards is required. These samples should be collected at various depths. For large projects, other frequencies will likely be acceptable as long as a representative number of samples are collected to adequately characterize the soil.2
- 2. A staff person may come to the project site to look at the soil to be disposed and to meet with the project manager or a phone interview with the project manager may be conducted.
- 3. Complete the attached Analytical Data Evaluation Form, making sure to do the following:
  - Collect the correct number of samples at various depths to be representative of the soil to be disposed.
  - Include a location map that notes where the samples were collected and the depths collected as applicable.
  - Provide environmental agency information in order to verify the project information. Please complete this section as completely as possible to expedite the waste review process.
  - If extensive review is required, a \$50 processing fee may be required.
- 4. Submit a hard copy of the completed Analytical Data Evaluation Application, analytical data, and sampling location map to:

Yolo County Central Landfill Water Quality Specialist 44090 County Road 28H Woodland, CA 95776 Attn: Mary Jones or email mary.jones@yolocounty.org

For help with completing the application, call 530-666-8858.

<sup>1.</sup> If analytical data is already available, the DIWM will review it to provide a preliminary evaluation of the likelihood that the soil may be approved for use at YCCL. However, additional testing may be required.

<sup>2.</sup> Yolo County reserves the right to be present when the samples are collected.

Staff will review the completed application, compare the analytical data to YCCL limits, validate the environmental agency information, and inform the customer if the soil has been approved (or not approved) for disposal at YCCL.

5. It is the customer's responsibility to contact the YCCL scale house at 530-666-8726 or 666-8796 to coordinate hauling/disposal and billing specifics as previously noted.

Profile No.	Expiration Date

## WASTE ACCEPTABILITY APPLICATION, YOLO COUNTY CENTRAL LANDFILL

**Instructions:** Complete this form and attach analytical and FAX to (530) 666-8853 or email to john.borrego@yolocounty.org or mary.jones@yolocounty.org or jeff.kieffer@yolocounty.org

Questions, please contact 530-666-8726

WASTE INFORMATION		
Waste Type (Circle one) 1) CLEAN SOIL 2) CONTAMI	NATED SOIL 3) OTHER (specify):	
Approx. amount: (cub	oic yards or tons (circle))	
What project/activity generated this waste?		
Site Address:	City:	Zip:
Anticipated First Day of Haul:	Anticipated last day of haul:	
YES NO Known or suspected contaminants? If	f yes, provide analytical, (analytical data applic	cation may be required)
YES NO Known special handling needs? If yes,	, specify	(additional fees may apply)
YES NO Is material wet? Must be less than 50%	moisture and no free liquid to be solid waste,	, otherwise see liquid waste application
YES 🗌 NO 🔲 Analytical data and/or MSDS provided	d? Analytical data must be from California Sta	ate Certified Laboratory
YES ☐ NO ☐ Was a permit issued for the project? I	Permit # and issuing agency:	
TRANSPORTER INFORMATION		
Company Name & Address:		
Driver's/Dispatcher Name:	Phone # (office, mobile, page	er):
Vehicle capacity $\ \square$ 1) Semi-end dump, $\ \square$ 2) bottom dum	mp, [ 3) Roll-off or end dump, [ Other:	
WASTE GENERATOR INFORMATION		
Company Name and Address:		
Project Manager Name	Phone # (office, mobile, pag	ger):
Address:	City:	Zip:
Type of business (note if it is a residence):		
Payment Method: Cash 🔲 Check 🔲 Credit Card 🔲	Landfill Account No.:	
CERTIFICATION		
The Waste Generator certifies that this application and any Generator certifies that he/she has disclosed all relevant infadditional fees should contaminants be discovered that wer Hazardous Waste is as defined by State of California under Regulations (22 C.C.R. 66261.3). If this application is confident to these terms and conditions. Applicant agrees provided herein.	formation on known or suspected contaminant re not disclosed by Generator. Generator certi r Section 66261.3 of Title 22, Division 4.5, Ch npleted on behalf of Generator, Applicant cert	is and understands that there may be fies that this waste does not constitute a hapter 11, Article 1 of the California Code of lifies that he/she has the full authority to bind
Print:	Signature:	
(Generator or Authorized Representative)		
Title:	Date:	
*** TO BE COMPLETI	ED BY AUTHORIZED COUNTY PERSON	NNEL ***
WASTE APPROVED? YES \( \square\) NO \( \square\) Approved By:		Date:
Account #: Material:	Origin:	Grid:
FEES: Disposal \$		
Special Instructions (handling, fees, hauler, etc.,)		
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# WASTE ACCEPTABILILTY APPLICATION, Side 2 ANALYTICAL DATA EVALUATION - Processing fee of \$50 required

Submit this completed form with required 1) \$50 Processing Fee, 2) sampling location map, and 3) analytical results. If you have questions completing this form, please call 530-666-8858.

ubmit to: Yolo County Central Landfill Water Quality Specialist 44090 County Road 28H			
Woodland, CA 95776 Attn: Mary Jones or email Mary.jones@yolocounty.org	Today's Date:		
SAMPLING INFORMATION			
☐ Submit a LOCATION MAP showing where sam	ples were collected.		
☐ Show sample location(s) in relation to tanks, sto	ckpiles, property lines, etc.		
Name of the sampler:	Title:		
Number of samples collected: per Typically, a 4:1 composite sample per every 100 cub			
Date of sample collection:	Date of analyses:	(less than one year old)	
Attach the analytical results including laboratory (Lab must be certified by the California Departm			
ENVIRONMENTAL AGENCY CONTACT INF Name of the agency (County Health, Regional Wate		led project oversight:	
Contact Name:	_Title:	Phone #	
*** Note – Approval of this material applies ONI	Y to acceptance at the Yolo County C	entral Landfill in Woodland, CA	
***TO BE COMPLETEI	BY AUTHORIZED COUNTY PERS	SONNEL***	
NOTES:			
RECEIPT OF PROCESSING FEE & ATTACHN			
YES ☐ NO ☐ \$50 Processing fee if required. Ch YES ☐ NO ☐ Attachments and analytical data su			
ANALYTICAL RESULTS REVIEW	onnuca as requirea:		
YES NO Analytical data within YCCL accelled If no, what was above the limits?			
I have reviewed Side 1 of this application for b			
Reviewer:	Date	o:	