

**On Site Sewage Facility Information Sheet
Victoria County**

Owner To Fill In:

Date: _____

Name: _____

Site Address: _____ City: _____ Zip: _____

Current Mail Add.: _____ City: _____ Zip: _____

Home Ph#: _____ Work Ph#: _____ Cell Ph#: _____

Fax Ph#: _____

Payment Option: Personal Check: _____ Cash: _____ Lender: _____

Visa or MasterCard (add 4% to bid price): _____

To be filled out by person meeting owner.

Harness: Flex: _____ Post: _____ What length: _____

4" pipe needed: _____ 1" or 1-1/4" pipe needed: _____

Sign in yard: _____ Map made: _____ Job flagged: Y / N

Lines to cross: telephone, gas, electrical, etc. _____

Notes:

Customer instructions for completing septic system paperwork.

Pg. 1 – County Application - Fill out owner info above I and sign below.

Pg. 2 – Norweco Contract - Customer signature & Date required

Pg. 3 – Affidavit - Sign and Print name of property owner.

NOTE: A copy of your property survey needs to be returned with papers, preferably a plot plan.

Pg. 4 – Installation Contract - Read notes, Sign and Date.

NOTE: Duplicate copy is for your records.

Please return all originals to our office. The brochure and system design are for you to keep.

If you have any questions or require additional information please feel free to call us anytime at 1-800-841-3447.

CUSTOMER CHECKLIST:

- 1. Survey of Property or Plot Plan
 - 2. Tax Receipt or Deed for Legal Description and Proof of ownership
 - 3. Well Log (if requested)
 - 4. Correct 911 Address (Required for Floodplain)
 - 5. Floodplain Signoff
-

BELOW FOR OFFICE USE ONLY.

Before the application is submitted to the D.R. the following is needed.

- 1. Survey of property.
- 2. Legal description is to be filled out on all paperwork.
- 3. Affidavit to the public filed in the county clerk's office
- 4. Well log.
- 5. Maintenance contract.
- 6. Check for permit.
- 7. Site Evaluation.
- 8. Engineered design
- 9. Proposal Sheet
- 10. Flood Plain Signoff.

**VICTORIA CITY-COUNTY HEALTH DEPARTMENT
ENVIRONMENTAL HEALTH DIVISION
Application for On-Site Sewage Facility
Construction**

VCCHD USE ONLY
County _____
Application Date _____
Receipt No. _____
Application Log No. _____

- New
- Replacement
- Alteration

Property Owner Name: _____
(Last) (First) (Middle)

Mailing Address: _____

Telephone Numbers: _____
(Day) (Cell/Pager) (Fax)

OSSF Site Address: _____ Subdivision: _____

Legal Description: _____ Acres: _____
(Section/Tract) (Block) (Lot)

Water Source: Private Water Well Public: _____ Water Saving Devices: Yes No
Water Treatment System: Yes No

Single Family Residence: No. Bedrooms: _____ Square Footage: _____ Other: _____

Commercial/Institution/Multi-Family: No. Employees/Occupants/Units: _____ Days/wk Occupied: _____

I. Treatment Unit: Daily Wastewater Usage Rate: _____ gallons/day (gpd)

- A. Septic Tank Size: _____ gal. # Tanks/Compartments: _____
- Pump Tank Size: _____ gal. 1st Tank/Compartment Volume: _____ gal.
- B. Aerobic Model: _____ Size: _____ gpd
- Manufacturer: _____
- C. Other: _____

II. Disposal System: Drainfield Area: _____ sq ft Trench Depth: _____ inches

- A. Gravity
 - 4" with gravel _____ ft Trench width _____ ft Gravel depth _____ ft
 - 8" gravelless _____ ft 10" gravelless _____ ft Evapotranspiration Bed
 - Multipipe _____-pipe bundle _____ ft Leaching Chamber _____ ft or panels
- B. Other
 - Low Pressure Dosed _____ ft Trench width _____ ft Gravel depth _____ inches
 - Surface Irrigation _____ sq ft Drip Irrigation _____ ft
 - Mound Other _____

Site Evaluator: _____ Cert./License No. _____ Telephone: _____

Designer: _____ R.S./P.E. No. _____ Telephone: _____

Installer: _____ Registration No. _____ Telephone: _____

*******VICTORIA COUNTY ONLY: \$25 REINSPECTION FEE MAY BE REQUIRED *******
I certify that the above statements are true and correct to the best of my knowledge. Authorization is hereby given to the authorized agent to enter upon the above described property for the purpose of lot evaluation and inspection of the on-site sewage facility and that a permit to operate the facility will be granted following successful inspection of the installed system which indicates that the system was installed in compliance with 30 TAC § 285, On-Site Sewage Facility Rules.

Signature of Owner _____ Date _____

THE COUNTY OF _____
STATE OF TEXAS

AFFIDAVIT

According to Texas Commission on Environmental Quality Rules for On-Site Sewage Facilities, this document is filed in the Deed Records of _____ County, Texas.

I

The Texas Health and Safety Code, Chapter 366 authorizes the Texas Commission on Environmental Quality (TCEQ) to regulate on-site sewage facilities (OSSFs). Additionally, the Texas Water Code (TWC), §5.012 and §5.013, gives the TCEQ primary responsibility for implementing the laws of the State of Texas relating to water and adopting rules necessary to carry out its powers and duties under the TWC. The TCEQ, under the authority of the TWC and the Texas Health and Safety Code, requires owners to provide notice to the public that certain types of OSSFs are located on specific pieces of property. To achieve this notice, the TCEQ requires a recorded affidavit. Additionally, the owner must provide proof of the recording to the OSSF permitting authority. This recorded affidavit is not a representation or warranty by the TCEQ of the suitability of this OSSF, nor does it constitute any guarantee by the TCEQ that the appropriate OSSF was installed.

II

An OSSF requiring a maintenance contract, according to 30 Texas Administrative Code §285.91(12) will be installed on the property described as (insert legal description) _____

The property is owned by (insert owner(s) full name) _____

This OSSF shall be covered by a continuous service policy for the first two years. After the initial two-year service policy, the owner of an aerobic treatment system for a single family residence shall either obtain a maintenance contract within 30 days or maintain the system personally (when the permitting authority allows). As per §285.7(d)(4)(B) An owner may not maintain an OSSF under the provisions of this section for commercial, speculative residential, or multifamily property.

If applicable, applicant agrees that, in the event of sale of property, the properties above will be sold together as one. If the properties are to be sold separately, the existing on-site sewage facility which shares both properties must be dismantled. Permits for the alteration of the on-site sewage facility may be required. Planning materials for existing, permitted, on-site sewage facilities are available with the authorized agent, which at the time of this signing is the Victoria City-County Health Department Environmental Division located at 2805 N. Navarro, Victoria, Texas 77901.

Upon sale or transfer of the above-described property, the permit for the OSSF shall be transferred to the buyer or new owner. A copy of the planning materials for the OSSF can be obtained from (insert permitting authority) _____

WITNESS BY HAND(S) ON THIS _____ DAY OF _____, _____.

PRINT: _____

SIGN: _____

(Owner(s) signatures)

SWORN AND SUBSCRIBED BEFORE ME ON THIS _____ DAY OF _____, _____.

Notary Public, State of Texas

Notary's Printed Name: _____

My Commission Expires: _____

Hurt's Wastewater Management, Ltd.
P.O. Box 662 – Ganado, TX 77962
(800) 841-3447- Fax (361) 771-3452

Installation Contract

Installation Prices: Include appropriate trash and pump tank sizes.

600 gpd Norweco Aerobic Unit w/ 890 gal. pump tank 600 gpd w/ drip irrigation
750 / 1000 / 1250 / 1500 gpd Norweco Aerobic Unit

Site evaluation / Design / Permit: Total _____ John Hurt _____
(Good for 60 days)

- Note: **This is a dry bid only.** In the event the job site is not accessible due to the weather conditions, there will be an additional charge to mud the system in. Either use of track hoe to dig and set tanks or use of mats to drive truck in. Additional amount charged subject to severity of location.
- Note: The above prices are based on the home having one stub out and the tanks being located within 20' of the stub out. If there is more than one stub out, there will be an additional charge \$50.00 per stub out plus \$5.00 per foot to connect the pipe. In the event of multiple stub outs and the stub out being positioned such as to require the installation of a lift station, there will be additional charges.
- Note: An additional charge of \$250.00 for Risers will be added if stub outs are more than 24"
- Note: **Owners electrician is responsible for bringing 30amp 110 circuit (for 600 gpd only) within 5' of stub out.** Hurt's will provide 15' of electrical, however extra wire and conduit will cost \$6.00 per foot.
- Note: **Excess dirt will be left stockpiled on job site.**
(Hurt's not responsible for damaging any unmarked underground lines)
- Note: **Homeowner or Builder** is responsible for water supply to fill tanks, as well as the removal and/or replacement of fences or structures.
- Note: **Hurt's is not responsible for back filling around tanks after dirt settles.** One load of sand provided by Hurt's to be used for 4" pad under tanks and filling around 4" pipe from house.
- **Payment in full required day of installation. Contract is with Hurt's and homeowner. If payment is coming from the builder the homeowner is responsible for making sure Hurt's receives that payment.**
Visa / MasterCard / accepted at Hurt's office only. If used there will be an additional charge.

Customer Signature: _____ Date Required: _____

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Customer Signature: _____ Date Required: _____

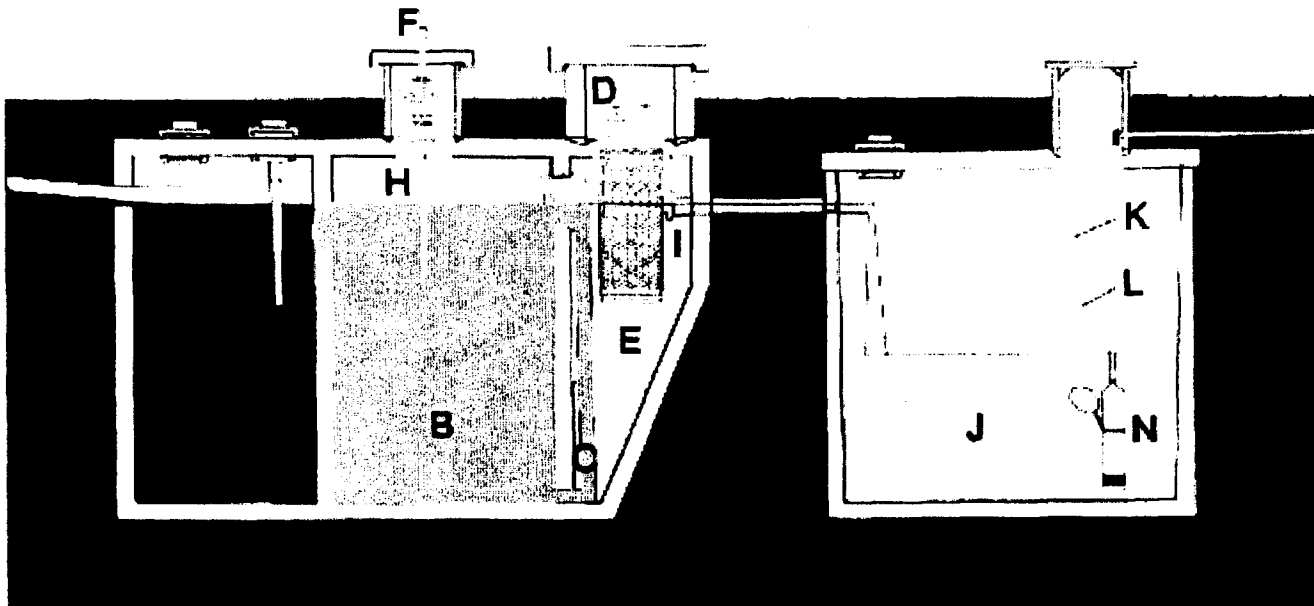
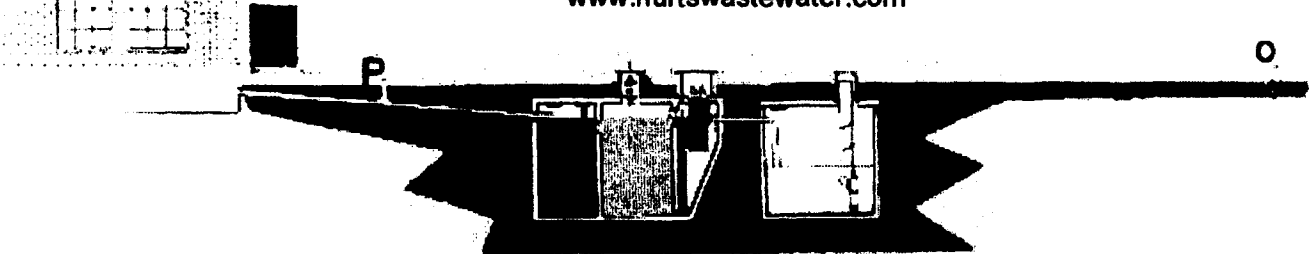
HURT'S WASTEWATER MANAGEMENT, LTD.

John P. Hurt – Norweco Certified Technician No. 5208134

P.O. Box 662 – Ganado, TX 77962

Bus: (800) 841-3447 - Fax: (361) 771-3452

www.hurtswastewater.com



A – Pretreatment Chamber

B – Extended Aeration Chamber

C – Sludge Return

D – Chlorination System

E – Clarification Chamber

F – Fresh Air Vent

G – Inspection Cover

H – Aerator

I – Filter Assembly

J – Pump Chamber

K – Alarm Float

L – Override Float

M – On/Off Float

N - Pump

O - Sprinkler

P – Clean Out

NOTE: Total System Capacity – 1,300 Gallons
Total Capacity – 889 Gallons

RATED CAPACITY: 600 Gallons Per Day