C & L Septic

li adams MC3827

P.O Box 446 Spring Branch, TX 78070 **Contractors Invoice** WORK PERFORMED AT: (210) 362-8762 camilledewinne@aol.com OUR BID NO. Il Material is guaranteed to be as specified, and the above work was performed in accordance with the drawings and specifications provided for the above ork and was completed in a substantial workmanlike manner for the agreed sum of Dollars (\$ nis is a Partial Full invoice due and payable by: accordance with our Agreement Proposal No. Dated

C & L Septic

P.O Box 446 Spring Branch, TX 78070

Contractors Invoice

(210) 362-8762 camilledewinne@aol.com	WORK PERFORMED AT:	HE TOTAL TOT
- (7	200
Estate of Annie m Hager	J - 11/	287
Kilgores @ hctc, net	Comf	of 18
210 - 248 - 8348	·	
YOUR WORK ORDER NO.	Ou	R BIO NO.
4. 44-73		
- DESCRIPTION OF WO	RK PERFORMED	
Tastallad 24"VIII	<u>-</u>	37-0-
JASTAILLU OIXIT	11300	
Installed Sanitary	nlet	13500
Installed 16" X18"	1150	27500
		135'-
***		•
	•	
Material is guaranteed to be as specified, and the above work was performe	ed in accordance with the	e drawings and specifications provided for the above
rk and was completed in a substantial workmanlike manner for the agreed s	sum of	
Dollars (\$	735"	
s is a Partial Full invoice due and payable by:		
ccordance with our Agreement Proposal No.	Dated	
adams MC277.	Moss	09-11

NOTE: It is recommended that ALL tanks are pumped to establish a bench mark for New Homeowner

C&L SEPTIC

Upper House

P.O Box 446 Spring Branch, TX 78070 (210) 362-8762

INSPECTION REPORT

Buyer or Loan Applicant Estate of Annie M Hagar.
Property Address 2 FM289 Comfort TN
Inspection Date: 4 21 35 Approximate Age of Septic System 30 + 4/5 Are plans provided or available? Yes No
Type of System -
Conventional Pipe and Gravel Leaching Chamber Unknown
Low Pressure Dosing (LPO)
Aexobic With Spray
Aerobic With Drip
Other (describe)
Observations -
A visual inspection indicates that the septic system and all components are located the proper distances from the dwelling's foundation,
well and property lines.
The tank(s) have been pumped and were physically entered and were completely inspected and is/are free of any structural defects and at functioning properly.
The tank(s) were pumped but were not entered and appear to be free of any structural defects and appear to be functioning properly.
The tank(s) and drain field inspection revealed the following structural defects
The tank(s) were not pumped, but from readily observable features, it appears to functioning properly.
On conventional tanks hids must be within 12 inches of surface. If not, risers must be added. Any lid at or above surface requires child safety lid.
Tank distance from well - 50 foot minimum.
Drain field or spray - 100 foot minimum, unless well is pressure cemented.
beterminations -
A visual inspection indicates no evidence of system failure at this time. The system is adequately sized and is not disappared for current use
A visual inspection indicates the system is functioning, but failing.
A visual inspection indicates that the system has failed and is disapproved for current use.
Certification -
he undersigned camot guarantee the continued acceptability of the private sewage disposal system due to unpredictable factors, which could
mer determine the life or code compliance of the system.
TCEQ License #:
Vlaintenance Provider MP0002452
Fechnician MT0001542
Sludge level 36" nAMS FISE INSTAllOCK to
De UP to Code
"A Conventional system has a life expectancy of 20-30 years WITH PROPER maintenance" "ALL RESULTS ARE BASED UPON COMPLETION DATE OF INSPECTION" "THERE IS NO GUARANTEE FOR THE CONTINUEDFUNCTIONING OF SYSTEM"

NUIE: It is recommended that ALL tanks are pumped to establish a bench mark for New Homeowner

C&L SEPTIC

Lower House W/ Barn

P.O Box 446 Spring Branch, TX 78070 (210) 362-8762

INSPECTION REPORT

were or Loan Applicant Estate of Annie M. Hoger.		
roperty Address 2 FM289 Confuct TX		
ype of System -		
Conventional Pipe and Gravel Leaching Chamber Unknown		
Low Pressure Dosing (LPO)		
Aerobic With Spray		
Aerobic With Drip		
Other (describe)		
Nocryptions -		
A visual inspection indicates that the septic system and all components are located the proper distances from the dwelling's foundation, well and property lines.		
The tank(s) have been pumped and were physically entered and were completely inspected and is/are free of any structural defects and are functioning properly.		
The tank(s) were pumped but were not entered and appear to be free of any structural defects and appear to be functioning properly.		
The tank(s) and drain field inspection revealed the following structural defeats		
tee installed on inlet pipe to beypto		
_code		
The tank(s) were not pumped, but from readily observable features, it appears to functioning properly.		
On conventional tanks hids must be within 12 inches of surface. If not, risers must be added. Any hid at or above surface requires child		
safety lid.		
Tank distance from well - 50 foot minimum.		
Drain field or spray - 100 foot minimum, unless well is pressure cemented.		
between institutes -		
A visual inspection indicates no evidence of system failure at this time. The system is adequately sized and is not disappound for current use.		
A visual inspection indicates the system is functioning, but failing.		
A visual inspection indicates that the system has failed and is disapproved for current use.		
'estification -		
he undersigned cannot guarantee the continued acceptability of the private sewage disposal system due to unpredictable factors, which could then determine the life or code compliance of the system.		
CEQ License #:		
Taintenance Provider MP0002452 Technician MT0001542 Linear Certified Impacts		
sludge level 30", needs riser installed		
"A Conventional system has a life expectancy of 20-30 years WITH PROPER maintenance"		
"ALL RESULTS ARE BASED UPON COMPLETION DATE OF INSPECTION" "THERE IS NO GUARANTEE FOR THE CONTINUED FUNCTIONING OF SYSTEM"		