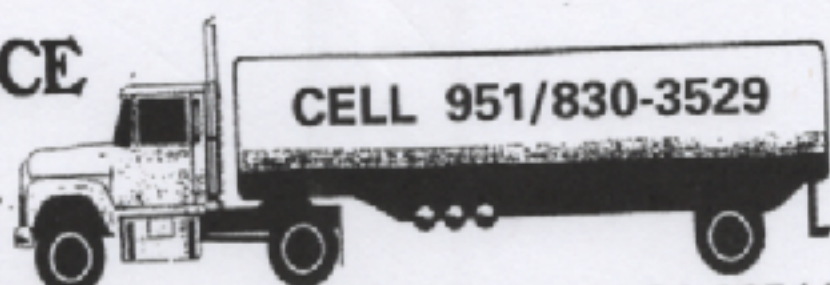


Septic Service • C-42 Certs
Leach Systems Repair & Replace
Sewer hook-Ups
Back Hoe & Dump Truck



45654 E. Florida Ave • Hemet, CA 92544

Date of Inspection: 6-17-26

1. Certificate of existing subsurface-sewage disposal system

25235 nestwa tr

(Property Address)

(Owner's Name)

2. I examined the existing subsurface sewage disposal system at the above location on:

6/17/26 and determined the tank is 1,000 gallons.

- ### 3. A. Construction of septic tank:

Concrete___ Fiberglass✓ Steel___ Other___

- B. Condition of tank: (answer yes or no for each question)

	YES	NO
Inlet tee present?	☒	☐

Outlet tee present? ☒ ☐

Two compartments? ✓

Tank structure deteriorated? ☐ ☒

If yes, briefly explain and indicate appropriate correction suggested:

4. A. Was the liquid level in the tank above the outlet tee?

B. Was the area around the lids oxidized?

C. Is the design of the system gravity fed?

D. Were wells observed on this or adjacent property?

If yes, indicate distance of well from:

Septic tank ft

Leach lines 

Seepage pits $\frac{1}{2}$ ft

E. Flow tested leach system for 30 minutes:

Pass ✓ Fail ✓

f. Septic tank was pumped?

Yes No ✓

5. It is to my opinion that the system appears to be in good working order and can be expected to function properly with proper maintenance. Yes ☒ No ☐

If you have further questions, please contact us at the above address or phone.

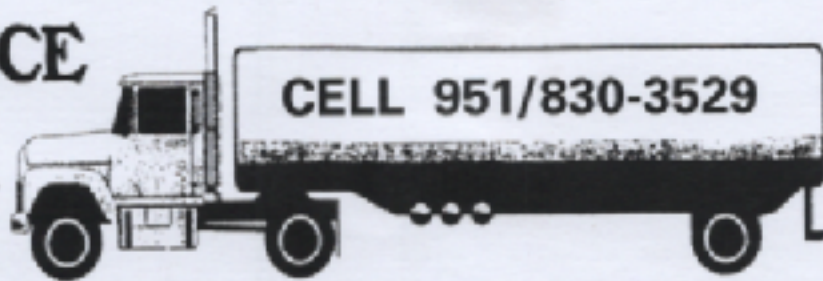
I certify under the penalty of perjury that the following is true and correct.

Brad Hamby

C-42 license# 799834

PERFORMANCE PUMPING

Septic Service • C-42 Certs
Leach Systems Repair & Replace
Sewer hook-Ups
Back Hoe & Dump Truck

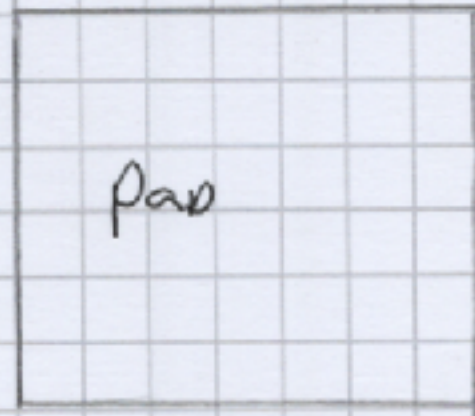


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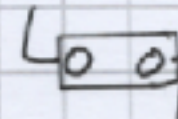
Septic Certification Map

Property Address:

25235 Westwa Tr.

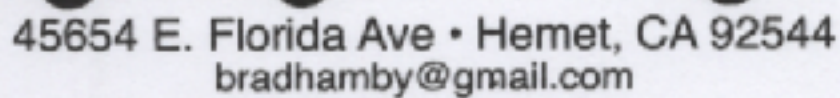


11000 gallon



Driveway

Septic Service • C-42 Certs
Leach Systems Repair & Replace
Sewer hook-Ups
Back Hoe & Dump Truck



Phone: Stewart

11028

Re-Order from Arrow Printing Inc • 951/654-9101

1" = 20'

FD. 2"x2" HUB, TAGGED L.S. 4297, 2" UP IN CONC. PER COR. REC. 94-69, R.S. 107/7, R.S. 108/94.

FD. ORIG. 2"x2" HUB, 2" UP PER M.B. 19/47-48 W/ 2" I.P. (O.D.) GUARD STAKE ALONGSIDE, SET L.S. TAG 4297 IN HUB.

FD. 1" I.P. (O.D.) TAGGED L.S. 4297, FLUSH PER COR. REC. 98-303.

FD. 1" I.P. (O.D.) TAGGED L.S. 4297, 1" UP IN CONC. PER COR. REC. 98-303.

FD. 1" I.P. (O.D.) TAGGED L.S. 4297, 2" UP.

DUG, FD. NOTHING. (CO. F.B. 740/9 FAILED TO FIND THIS CORNER 10/5/55.) SET 1" I.P. (O.D.) TAGGED L.S. 4297, FLUSH IN CONC.

FD. 1" I.P. (O.D.) TAGGED L.S. 6095 PER R.S. 107/7, C.R. 94-69.

FD. 1" I.P. (O.D.) TAGGED L.S. 4297, FLUSH IN CONC. PER R.S. 117/13.

FD. 1/4" I.P. (O.D.) TAGGED L.S. 6095, FLUSH PER R.S. 107/7.

-- DENOTES REC. DATA PER COR. REC. 98-303.
-- DENOTES REC. DATA PER M.B. 19/47-48.
-- DENOTES REC. DATA PER R.S. 107/7.
△ FD. NOTHING. SET NOTHING.

CN. 16°57'E. 200.03
N. 16°50'05"E
R.S. 107/7
5' EASEMENT

FD. NL. # L.S. TAG 6095, FLUSH IN ASPHALT DRIVE. SEE NOTE R.S. 110/93

PINE RIDGE RD.

FD. 1" I.P. (O.D.) TAGGED L.S. 4297, FLUSH PER R.S. 110/93.

