

TOWN OF PARADISE ONSITE WASTEWATER MANAGEMENT ZONE EVALUATION REPORT

Permit Number: OS22-01374
AP Number: 053-240-055-000
Property Address: 6372 PENTZ RD
Occupancy Type: Single Family

Primary Contact: STEVE DOBRICH
 DOBRICH & SONS SEPTIC SERVICE
 PO BOX 1681
 LICENSED SEPTIC SYSTEM EVALUATOR
 MAGALIA, CA 95954

Evaluation Date: 03/29/2022

Evaluator: STEVE DOBRICH
 DOBRICH & SONS SEPTIC
 SERVICE

Evaluation Results

Pump Only	No
Access Risers in Place	Yes
Sanitary Tee - Inlet	Yes
Scum Depth, Inlet Compartment	0 Inches
Sludge Depth, Inlet Compartment	14 Inches
Structural Tank Condition	Good
Liquid from Operating Level	Normal
Baffle Condition	Good
Tank Volume	1500 Gallons
Volume of Waste Pumped	0 Gallons
Sanitary Tee - Outlet	Yes
Scum Depth, Outlet Compartment	0 Inches
Sludge Depth, Outlet Compartment	7 Inches
Tank Material	Poly
Septic Tank Pumping Required	No
Was Septic Tank Pumped	No
Depth to Septic Tank Access Lid - Inlet	10 Inches
Depth to Septic Tank Access Lid - Outlet	10 Inches
Effluent Pump	No
Waste Deposited at Landfill Station	No
Effluent Line Diverter Valve	No
Well on Property	No
Common Area/Community Absorption Field	No
Absorption Field Type	Standard
Surfacing Effluent	No
Hydraulic Load Test	Yes
Hydraulic Load Test - Results	Good
Down Slope Seepage	No
Saturated Absorption Field	No
Multiple Systems	No

**TOWN OF PARADISE
ONSITE WASTEWATER MANAGEMENT ZONE
5555 SKYWAY PARADISE CA**

FILE COPY

Date of Issue: 5/2/2013

ONSITE WASTEWATER DISPOSAL SYSTEM OPERATING PERMIT

Owner: Neumann Family Trust Etal
C/O Neumann Charles & Carole Trustees
1810 Paige Ln
Paradise, CA 95969

Permit Number: OS13-00956
AP Number: 053-240-055-000
Property Address: 6372 PENTZ RD
Expiration Date: 04/30/2016

Structure(s) served by this onsite wastewater disposal system: Two (2) Bedroom - Residential
Onsite wastewater disposal system daily design flow: 225 gallons per day.
Evaluation/Construction inspection was performed on: 04/30/2013

EXISTING SYSTEM COMPONENTS

Standard - - Residential

Tank Details

Installation Date	Material	Liquid Capacity	Type
12/13/2004	Poly/Plastic	1500 Gallons	Septic

Absorption Field

Installation Date	Total Length	Trench Width	Total Rock
12/22/1966	100 Feet	24 Inches	12 Inches

Operating Permit Notes:

Evaluator/Inspector:
ERIC DOBRICH
ERIC DOBRICH SEPTIC
530 873 0199

Certificate/License Number:
S-301

Additional onsite wastewater disposal system evaluations are required if there are any changes in the onsite system operating parameters.

This permit is valid until 04/30/2016.

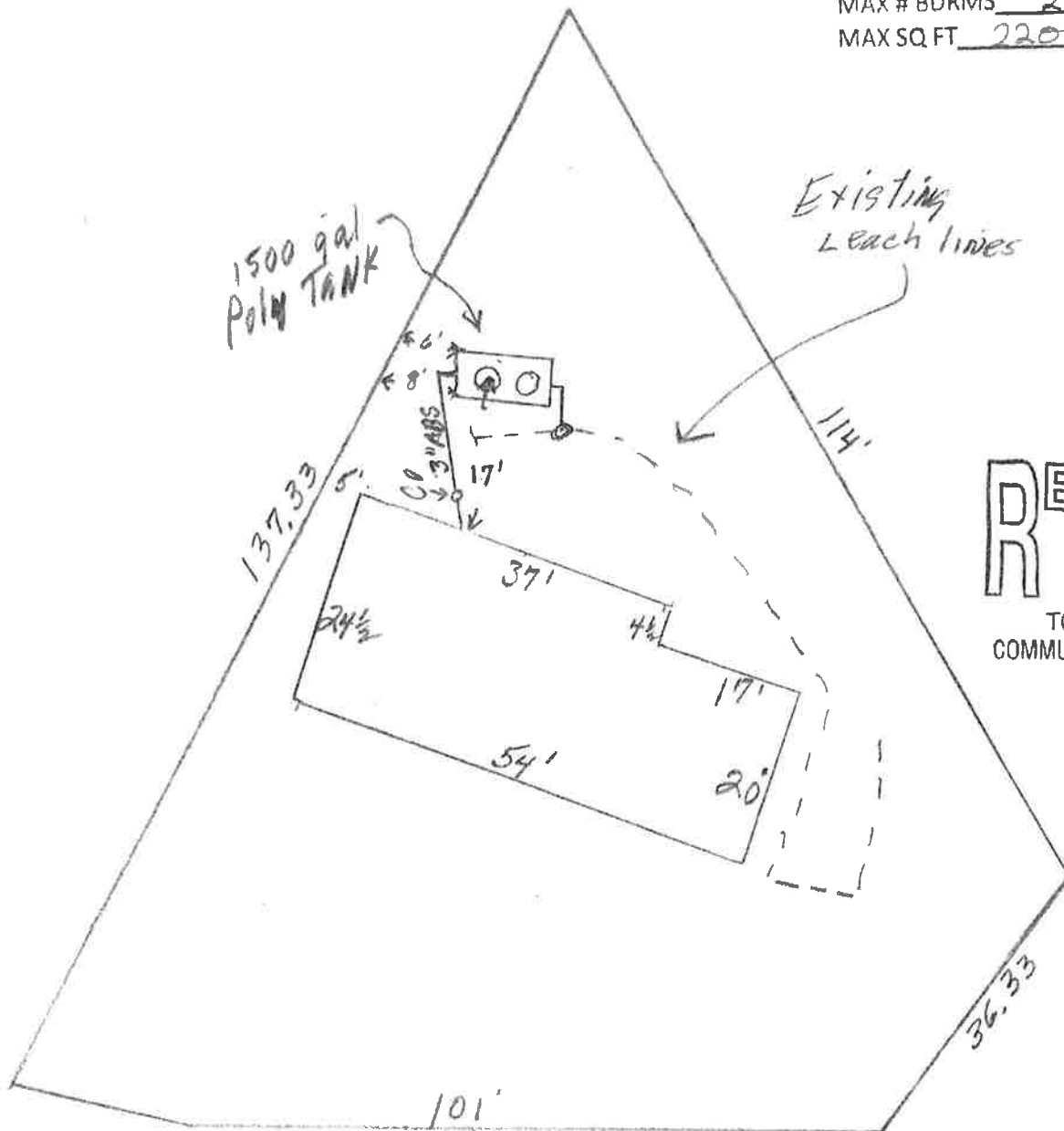
The owner is responsible for having an evaluation performed within three months before this date in order to have this operating permit renewed.

Date: 5/2/2013

Signature: 

AS-BUILT

APN 053-240-055-000
SITE 6372 Pentz Rd
MAX # BDRMS 2
MAX SQ FT 2200



RECEIVED
DEC 13 2004
TOWN OF PARADISE
COMMUNITY DEVELOPMENT DEPT

6372 Pentz Rd
← North

owner Chuck Newman
877-3965
Scale 1" = 20'



Town of Paradise
Community Development Department
Building Resiliency Center
6295 Skyway
Paradise, CA 95969
(530) 872-6291 x411

Date of Issue: 10/18/2022

ONSITE WASTEWATER DISPOSAL SYSTEM OPERATING PERMIT

Owner: Piatt Marty
6372 Pentz Rd
Paradise, CA 95969

Permit Number: OS22-01386
AP Number: 053-240-055-000
Property Address: 6372 PENTZ RD
Expiration Date: 3/29/2027

Structure(s) served by this onsite wastewater disposal system: Two (2) Bedroom - Residential
Onsite wastewater disposal system daily design flow: 225 gallons per day.
Evaluation/Construction inspection was performed on: 03/29/2022

EXISTING SYSTEM COMPONENTS

Standard - - Residential

Tank Details

Installation Date	Material	Liquid Capacity	Type
12/13/2004	Poly/Plastic	1500 Gallons	Septic

Absorption Field

Installation Date	Total Length	Trench Width	Total Rock
12/22/1966	100 Feet	24 Inches	12 Inches

Operating Permit Notes: RES OP - POLY TANK

Evaluator/Inspector:
STEVE DOBRICH
DOBRICH & SONS SEPTIC SERVICE
530 873 9901

Certificate/License Number:
S-116

Additional onsite wastewater disposal system evaluations are required if there are any changes in the onsite system operating parameters.

This permit is valid until 3/29/2027.

The owner is responsible for having an evaluation performed within three months before this date in order to have this operating permit renewed.