	Habey		ay
	2 Ode	Health Department 21 N. Texas essa, TX 79761 32) 498-4141	3
		wage Facility Permit PERMIT #: 12318	
Owner: John Loepk		LINH #. 12310	
	n St W., Odessa, TX		
Lot 2 Block	1 Basin Industrial Addit	ion	
Installer:	Franz Bergen	Site Evaluation Date:	06/03/2023
Site Evaluator (SE):	Franz Bergen	Soil Classification:	0.38
System Designer:	Jorge L. Martinez	Gravel (measured by SE):	30% %
Floodplain Status:	Outside	Drinking Water Source: Private Wate	er Supply
Authorization to Construct:	08/02/2023		
Final Inspection:	01/29/2024		
Tank GPS : N 31.76701° W -102.55163°	0-2 ft: 0	SOIL DESCRIPTION Class II (0.25 Gal/Day/sqFt)*	
Well GPS: N ° W °	0-2 ft: 0	Layered Rock (unsuitable) Class II (0.25 Gal/Day/sqFt) Layered Rock (unsuitable)	
Proposed Improvement:	Office & Shop		
Number of Bedrooms:			
Number of Employees/Spaces:	20		
Maximum Permitted Daily Flow:	200 gallons per d	lay	
Treatment Type:	Septic		
Primary Tank Volume:	1200 Gallons		
Clarifier Tank Volume:	Gallons		
Pump Tank Volume:	Gallons		
Tank Manufacturer:			
Disposal type:	Soil Sub & LC Pa	anels	
Panel Length:	5.0 feet		
Drainfield Length:	40 feet		
Drainfield Width:	11 feet		
Additional Requirements:		1	
1/aller	Linchurch	a an ine the later.	
	Agency	01/29/2024 Date	

	221 N. Odessa	ealth Department Texas Ave , TX 79761 498-4141		
N		Operate an On-Site Sewage Facility T #: 12318		
Location:	16740 Basin St W., Odessa, TX 79763-			
	Lot 2 Block 1 Basin Industrial Addition	n		
Owner:	John Loepky			
Mailing address: 430 US HWY 180W, Seminole, TX 79360-				
Proposed Improve	ment: Office & Shop			
Type of OSSF:	Treatment Type:	Septic		
	Disposal Type:	Soil Sub & LC Panels		
	Maximum Flow:	200 Gallons per Day		
	Primary Tank Size	1200 Gallons		
	Clarifier Tank Size	Gallons		
	Pump Tank Size	Gallons		
	Drainfield:	24 - 5.0 Feet Long Panels		
	Drainfield Dimensions:	40 x 11 feet		

This serves to notify all persons that the on-site sewage facility owned by the above has been approved, satisfying design, construction, and installation requirements of the Texas Commission on Environmental Quality (TCEQ).

This On-Site Sewage Facility (OSSF) Permit and License to Operate is issued for the operation of the above-identified on-site sewage facility. State standards do not guarantee that an OSSF will perform satisfactorily under all conditions. It is the responsibility of the owner to maintain and operate the facility in a satisfactory manner.

The issuance of this license to operate an OSSF shall only indicate that the facility meets the minimum requirements for issuance of this license.

Any modifications to the size of the business or alteration of the OSSF requires a new permit. Water supply lines are required to be placed at least 10 feet from sewer lines and any part of the OSSF. Water lines shall not cross sewer lines unless they have been engineered to meet TAC Chapter 290. Failure to maintain these separation distances will result in revocation of your Permit and License to Operate.

Additional Requirements:

Kelby Upchurch,

January 29, 2024 Date

Agency