

1875 Short Street, Happy Jack, Arizona 86024

2,624 Sqft - 1875 Short Street, Happy Jack, Arizona 86024









Interior details

√ Kitchen:

Microwave, Refrigerator, Gas Range, Dishwasher, Walk In Pantry

_/

Fireplace

√

Parking:

0.00

Yes

Interior Features: N/A -

Other:

Interior Features:

Dual Pane Window,master Main Floor,skylights,smo ke Detector,vaulted Ceiling

√

Heating System:

Fireplace/woodstove, Propane

Property details

Timestamp:	09.22.2025 16:18:28	
Property Sub- Type:	Manufactured Home (post 1976)	
Status:	Active	
Assessments:	0.00	
Area:	Happy Jack	
Lot Dimensions:	Irreg	
Zoning:	Residential	
Taxes:	938.88	
Tax Year:	2024	
Waterfront:	No	
View:	No	

Foreclosure: No

Short Sale: No

HOA: No

List Type: Exclusive Ars

UnBranded Virtual Tour: https://socialboostproduction.s3.uswest-2.amazonaws. com/ac88f8e0394da a2c72b22eb1c2bc8f dc7823788175

Exterior Features: N/A -Other: Extra Water Storage

Garage/Carport:

Carport Only,rv Gate,rv Parking

Property Features: Partially Fenced,rv Gate,wood Fence

CoListingOffice Name:

ERA YOUNG REALTY-PAYSON

Directions To Property:

North on Hwy 87,to MM 301. turn left on Blue Ridg

Construction details

Steel,wood Frame

Construction: N/A - Other:

Steel, wood I fame

Floor Type:

Wood

Roof:

Metal

Siding:

Concrete Board

Style:

Single Level, double Wide, add On

Utilities / Green Energy Detai

Utilities **E**Available: I

Electric - Individual Metered,irrigation, navopache,propane Tank Leased,sewer

Neighborhood / Community

Neighborhood / Clear Creek Pines Subdivision: U6

Country: US

State: AZ

City: **Happy Jack**

Other

Horses:

Yes

√

Fence

Cooling:

Electric Refrig.,window Unit,central,ceiling Fan Zipcode: **86024** Heating: **Forced Air,propane**

Laundry: In Hallway,utility
Room

Listing provided by

Office name: ERA YOUNG

REALTY-PAYSON

Listing agent Rory R Huff

name:

MLS #: **92769**

Agent Info



Josh Meacham

3 928-268-0567

™ josh@azjosh.com

928.940.0177 - 600 E, AZ-260 # 7, Payson, AZ 85541

AZ Josh Meacham Realtor