

# 8663 Quartzsite Street, Holbrook, Arizona 86025

- 8663 Quartzsite Street, Holbrook, Arizona 86025









### Property details

| Timestamp:                            | 06.16.2025<br>21:00:10 |
|---------------------------------------|------------------------|
| Status:                               | Active                 |
| Area:                                 | Holbrook               |
| Lot Dimensions:                       | 171626.00              |
| Zoning:                               | A-genereal             |
| Taxes:                                | 73.80                  |
| Tax Year:                             | 2024                   |
| Waterfront:                           | No                     |
| Short Sale:                           | No                     |
| HOA:                                  | No                     |
| Exterior<br>Features: N/A -<br>Other: | Extra Water<br>Storage |

### Neighborhood / Community

| Neighborhood /<br>Subdivision: | Vein of Gold |  |
|--------------------------------|--------------|--|
| School District:               | Holbrook     |  |
| Country:                       | US           |  |
| State:                         | AZ           |  |
| City:                          | Holbrook     |  |
| Zipcode:                       | 86025        |  |

| Trees on property: | No     |
|--------------------|--------|
| Power available:   | No     |
| Water available:   | No     |
| County:            | Navajo |

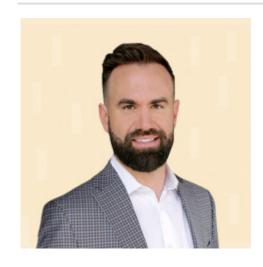
#### Other

| Horses:          | Yes |
|------------------|-----|
| Maintained road: | No  |

## Listing provided by

| Office name:        | Forest Properties<br>Inc - Snowflake |
|---------------------|--------------------------------------|
| Listing agent name: | Nicholas M<br>Campagna               |
| MLS #:              | 256575                               |

### 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**