

# LET US But OUR EX COUSTON 1942 East D Street, Torrington, Wyoming 82240



check for more photos

Location: 5415 Road 31 Veteran, WY

- \* 543.39 Total Deeded Acres
- \* 320 Acres of Non-Irrigated Pasture
- \* 214.6 Acres of Irrigated Farm Ground with a Center Pivot System/Goshen Irrigation District
- \* 3 Bedroom 1 bath home with a 2 car garage
- \* 300 head feedlot
- \* 36' x 48' Shop with 16' x 48' and 10' x 32' calving sheds

**Legal Description**: 1/2 Mile South of Veteran Wyoming to Road 57 Call for legal **Description**: The Johnson's have been using this property as a 125 mother cow/calf operation. Weaned calves are wintered in the feed lot. All irrigated land which is 175 acres under pivot with 40 acres of flood irrigated land includes GID water right. This ground is seeded to grass with approximaetly 300 acres of dry pasture. Nice well kept 3 bedroom 1 bath home with a 2 car garage. The property also included a 1440 SQ.FT. shop and a feed lot that holds approximately 300 head of cattle.

Taxes: 3570 Water Rights: Yes

Priced at: \$1,300,000.00

**Active Listing** 

Listing Agent: Dick Keller

**Contact Dick Keller** 

Reinke Center Pivot covers 50 acres

Lockwood Center Pivot covers 125 acres

Pumping costs for a three year average from 2016 through 2018

\$6,871.00 per year

Water Rights from Goshen Irrigation District \$5,700.00 per year





































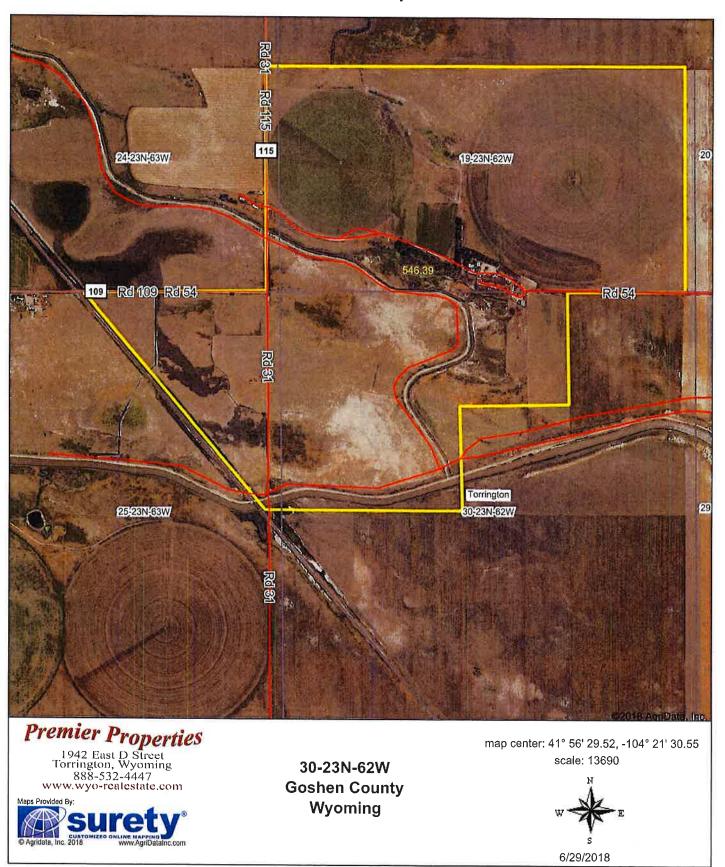




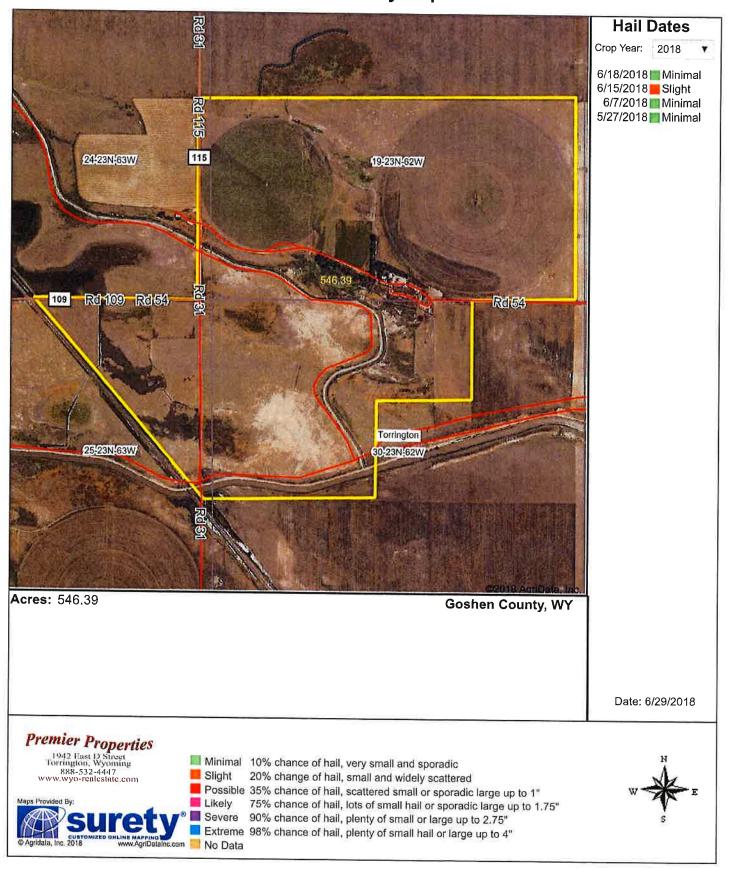




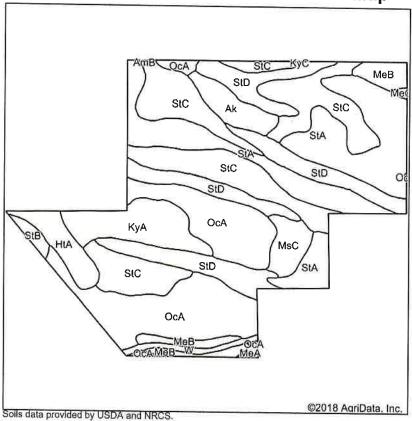
### **Aerial Map**

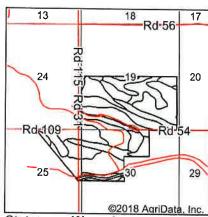


#### **Hail History Map**



#### Soils Map





State: Wyoming
County: Goshen
Location: 30-23N-62W

Township: Torrington
Acres: 546.39
Date: 6/29/2018

**Premier Properties** 

1942 East D Street Torrington, Wyoming 888-532-4447 www.wyo-realestate.com





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Area	Symbol: WY615, Soil Area Version: 13									
Code	Soil Description	Acres	Percent of field	Non-irr Class *c	Irr Class *c	Alfalfa hay Irrigated	Barley Irrigated	Corn Irrigated	Grain sorghum Irrigated	Winter wheat Irrigated
StC	Satanta loam, 3 to 6 percent slopes	125.24	22.9%	Ille	IIIe					100000000000000
StA	Satanta loam, 0 to 1 percent slopes	114.15	20.9%	lle	- 1	6		179	118	66
OcA	Orella clay, 0 to 3 percent slope	111.88	20.5%	VIIs	VIIs			110	110	
StD	Satanta loam, 6 to 10 percent slopes	81.56	14.9%	IVe	IVe					
KyA	Kim clay loam, alkali, 0 to 1 percent slopes	35.33	6.5%	IVe	Ille					
MeB	Manter and Anselmo fine sandy loams, 3 to 6 percent slopes	18.90	3.5%	IVe						
HtA	Heldt silty clay, 0 to 3 percent slopes	17.26	3.2%	IVs	IIIs					
Ak	Alkali and saline land	16.23	3.0%	VIIs	VIIs					
MsC	Mitchell-Shingle loams, 3 to 10 percent slopes	14.09	2.6%	IVe	lVe					
W	Water	5.36	1.0%							
StB	Satanta loam, 1 to 3 percent slopes	4.12	0.8%	lle	lle	6		177	116	65
MeA	Manter and Anselmo fine sand loams, 0 to 3 percent slopes	1.20	0.2%	lVe	IIIc				110	0
MeC	Manter and Anselmo fine sandy loams, 6 to 10 percent slopes	0.80	0.1%	IVe	IVe					
AmB	Anselmo and Dwyer soils, 3 to 6 percent slopes	0.27	0.0%	Vle	IVe	1	12			
Weighted Average							*_	38.7	25.5	14.3

<sup>\*</sup>c: Using Capabilities Class Dominant Condition Aggregation Method

Soils data provided by USDA and NRCS.

## **Topography Map**

