

319.39 ACRES • Cheyenne County, CO

FOR SALE

Location: From Kit Carson, CO go 3 miles south on US Hwy 287 to Co. Rd. J and turn east for 10 miles to Co. Rd. 31, turn south for 1 mile to the north-east property corner. Ten and one-half miles southwest of Firstview.

Legal: E ½ 31 – Township 15 S – Range 46 W of the 6th P.M. Cheyenne County, CO

Size: 319.39 acres deeded

CRP: Contract #11130

Acres: **316.94**

Term: 2020 Expires

Annual Payment - \$9,914 (\$31.28/ac)

Tenant receives 50% of the CRP Payment

Soils: See soils map on back

Terrain: Level to Rolling

Climate: 15 +/- inch rainfall area with over 13.9 inches falling in April – September
Snowfall 15 +/- inches

Taxes: \$561.74

Notes: Good access via county roads on two sides, cropland on all sides, good farming area.

Price: \$239,500.00



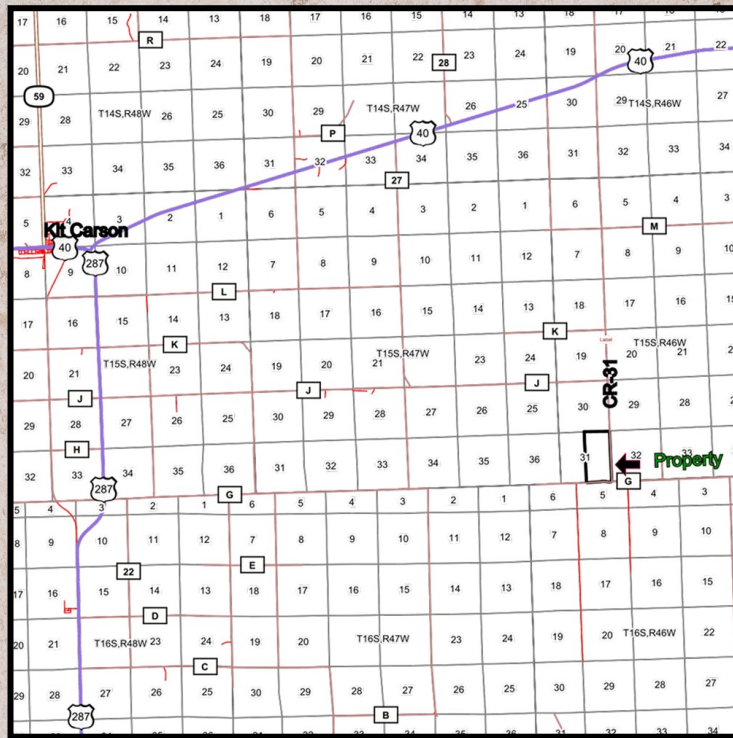
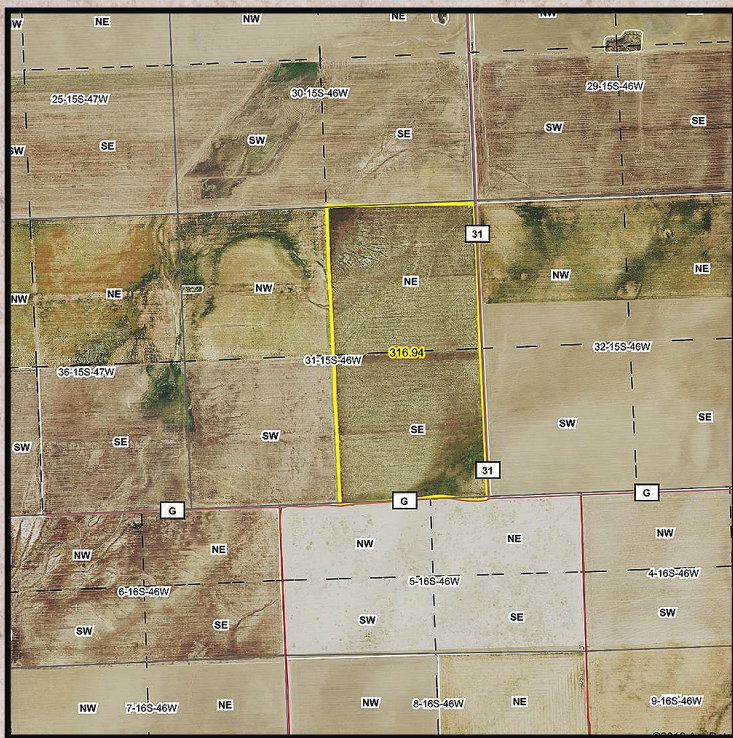
GENE CRUIKSHANK, ALC
Owner/Broker

LAMAR, CO

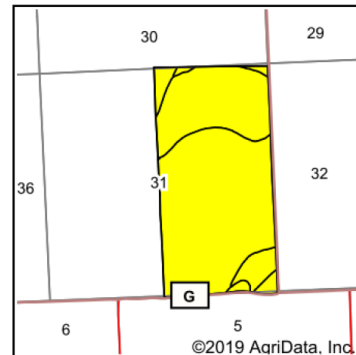
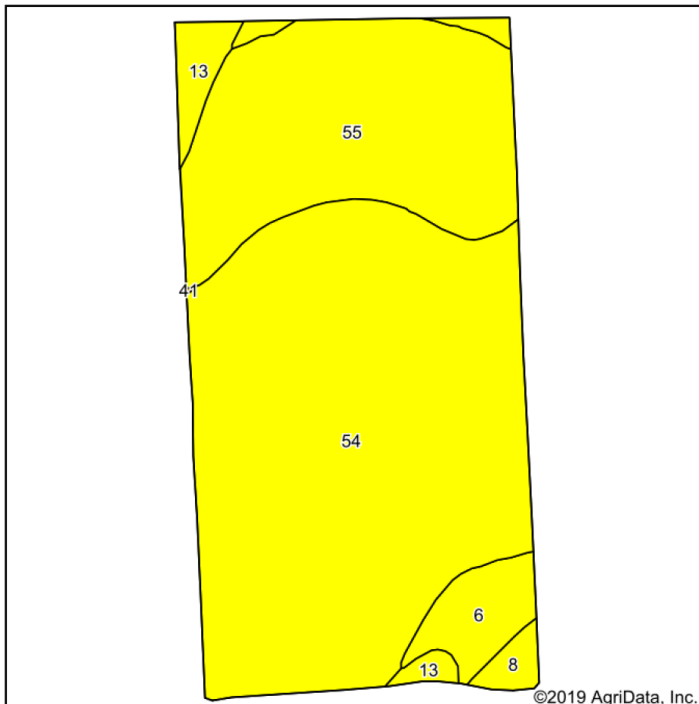
(719) 336-7802
gene@2cr2.com
www.2cr2.com

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Lundstrom Soils Map



State: **Colorado**
 County: **Cheyenne**
 Location: **31-15S-46W**
 Township: **Kit Carson**
 Acres: **316.94**
 Date: **5/12/2020**



Maps Provided By:
surety
 CUSTOMIZED ONLINE MAPPING
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Soils data provided by USDA and NRCS.

Archived Soils Ending 2/5/2014

Area Symbol: CQ017, Soil Area Version: 12

Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Restrictive Layer	Soil Drainage	Non-Irr Class *c	Irr Class *c	Barley	Grain sorghum	Wheat	Winter wheat	NCCPI Small Grains
54	Wiley complex, 0 to 3 percent slopes, eroded	201.45	63.6%		> 6.5ft.	Well drained	IVe	Ile		18	20		13
55	Wiley complex, 3 to 5 percent slopes, eroded	88.84	28.0%		> 6.5ft.	Well drained	IVe	IIIe		17	15		13
6	Baca silt loam, 0 to 3 percent slopes	13.60	4.3%		> 6.5ft.	Well drained	IVe	Ile		18	21		22
13	Fort Collins loam, 0 to 3 percent slopes	9.10	2.9%		> 6.5ft.	Well drained	IVc	Ile			24		20
8	Colby silt loam, 1 to 4 percent slopes, eroded	3.95	1.2%		> 6.5ft.	Well drained	IVe	Ile		15		14	15
Weighted Average									*	17.2	18.5	0.2	13.6

*c: Using Capabilities Class Dominant Condition Aggregation Method
 Soils data provided by USDA and NRCS.