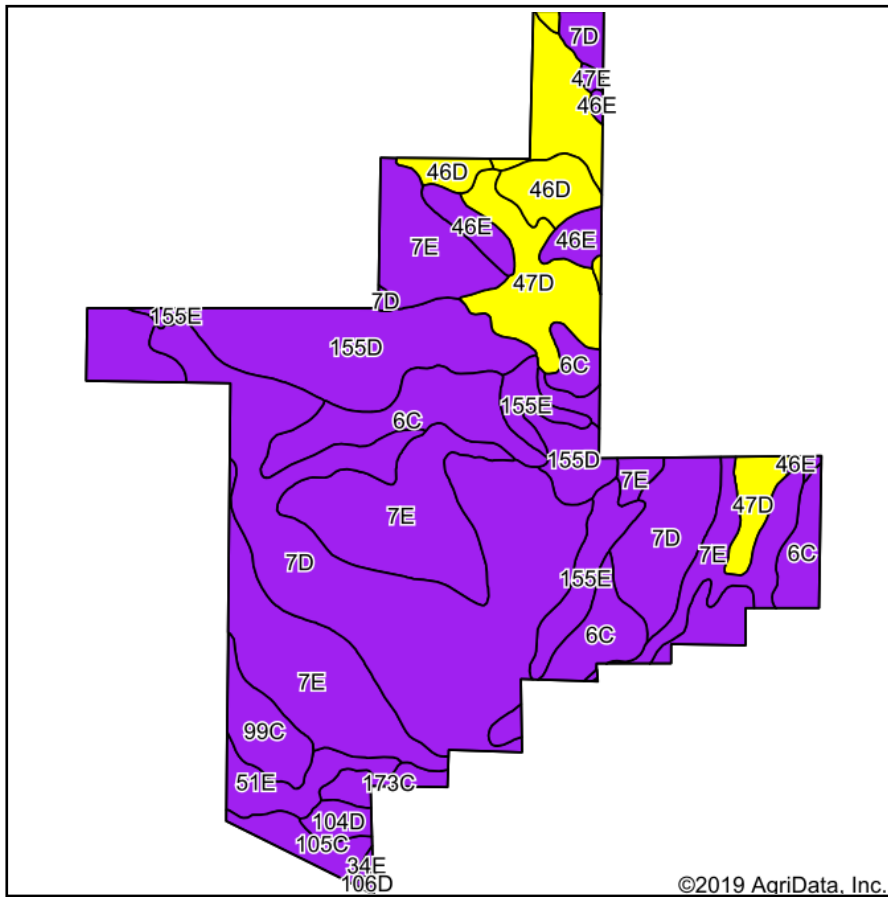
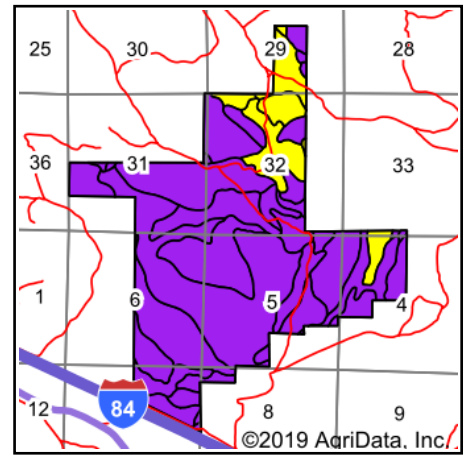


Soils Map



Soils data provided by USDA and NRCS.



State: **Oregon**
 County: **Baker**
 Location: **32-9S-41E**
 Township: **Baker City**
 Acres: **1992.44**
 Date: **4/9/2020**

Intermountain
 Realty, Inc.

Maps Provided By:
surety
 CUSTOMIZED ONLINE MAPPING
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Area Symbol: OR604, Soil Area Version: 14

Code	Soil Description	Acres	Percent of field	Non-Irr Class Legend	Non-Irr Class *c	Irr Class *c	Alfalfa hay	Alfalfa hay Irrigated	Barley	Pasture Irrigated	Winter wheat Irrigated	*n NCCPI Soybeans
7D	Ateron very stony loam, 12 to 35 percent south slopes	587.57	29.5%		Vlls							1
7E	Ateron very stony loam, 35 to 60 percent south slopes	494.23	24.8%		Vlls							0
155D	Snell-Ateron complex, 12 to 35 percent north slopes	206.39	10.4%		Vis							2
6C	Ateron very stony loam, 2 to 12 percent slopes	192.41	9.7%		Vlls							2
47D	Durkee gravelly silt loam, 12 to 35 percent south slopes	119.38	6.0%		IVe							2
155E	Snell-Ateron complex, 35 to 60 percent north slopes	70.11	3.5%		Vle							1
45C	Durkee gravelly silt loam, 2 to 12 percent slopes	59.51	3.0%		IVe							6
46D	Durkee gravelly silt loam, 12 to 35 percent north slopes	56.12	2.8%		IVe							2
99C	Lookout very cobbly silt loam, 2 to 12 percent slopes	45.17	2.3%		Vle							2
46E	Durkee gravelly silt loam, 35 to 60 percent north slopes	44.87	2.3%		Vle							1
51E	Encina gravelly silt loam, 35 to 50 percent south slopes	42.29	2.1%		Vle							1
105C	Marack gravelly silty clay loam, 2 to 12 percent slopes	30.93	1.6%		Vle	Ille	3	7	20	8	90	2
173C	Wahstal very cobbly loam, 2 to 12 percent slopes	20.10	1.0%		Vlls							3
104D	Marack silt loam, 12 to 35 percent north slopes	16.20	0.8%		Vle							1

47E	Durkee gravelly silt loam, 35 to 60 percent south slopes	3.48	0.2%		Vle							1
34E	Campcreek-Skullgulch association, 35 to 60 percent slopes	1.97	0.1%		Vle							1
106D	Marack very gravelly silty clay loam, 12 to 35 percent south slopes	1.71	0.1%		Vle							1
Weighted Average						*-	0.1	0.3	0.1	1.4	*n 1.2	

*n: The aggregation method is "Weighted Average using major components"

*c: Using Capabilities Class Dominant Condition Aggregation Method

Soils data provided by USDA and NRCS.