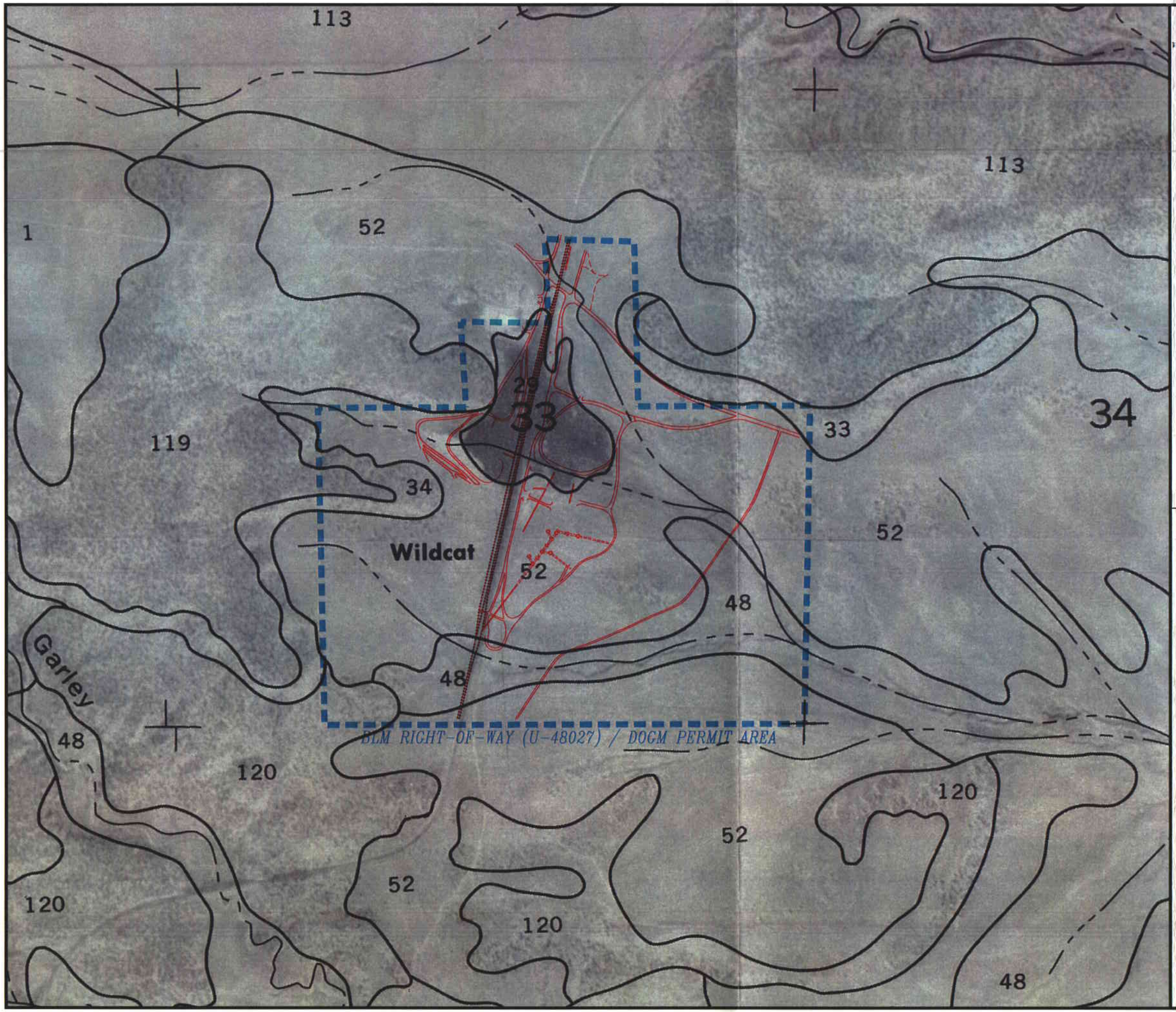

SOIL LEGEND

SYMBOL	NAME	SYMBOL	NAME
1	Atrac very fine sandy loam, 1 to 6 percent slopes	62	Midfork family-Comodore complex
		63	Midfork family-Podo association
2	Badland	64	Minchey loam, 1 to 3 percent slopes
3	Badland-Rubbleland-Rock outcrop complex	65	Mivida very fine sandy loam, 1 to 6 percent slopes
4	Beje very gravelly fine sandy loam, 1 to 8 percent slopes	66	Mivida gravelly fine sandy loam, 3 to 8 percent slopes
5	Beje complex	67	Mivida very stony fine sandy loam, 1 to 3 percent slopes
6	Beje-Comodore complex	68	Moffat fine sandy loam, 3 to 6 percent slopes
7	Beje-Trag complex	69	Moffat-Persayo complex
8	Billings silty clay loam, 1 to 3 percent slopes		
9	Billings-Gullied land complex	70	Helman-Travessilla-Rock outcrop complex
10	Cabba family, 20 to 40 percent slopes	71	Pathead extremely bouldery fine sandy loam, 40 to 70 percent slopes
11	Cabba family, 40 to70 percent slopes		
12	Cabba family-Badland-Rock outcrop complex	72	Pathead-Curecanti family association
13	Cabba family-Guben-Rock outcrop complex	73	Penoyer Variant loam, 1 to 3 percent slopes
14	Casmoo-Rock outcrop complex, 2 to 25 percent slopes	74	Penoyer Variant loam, 3 to 6 percent slopes
15	Casmoo-Rock outcrop complex, 40 to 70 percent slopes	75	Perma family, 15 to 40 percent slopes
16	Chipeta silty clay loam, 8 to 15 percent slopes	76	Perma family-Datino complex
17	Chipeta-Badland complex	77	Persayo loam, 3 to 8 percent slopes
18	Chipeta-Persayo complex	78	Persayo very cobbly clay loam, 3 to 15 percent slopes
19	Chupadera fine sandy loam, 1 to 8 percent slopes	79	Persayo-Badland complex
20	Comodore-Datino Variant complex	80	Persayo-Chipeta complex
21	Croydon loam, 8 to 20 percent slopes	81	Persayo-Greybull complex
22	Croydon loam, 20 to 50 percent slopes	82	Podo gravelly sandy loam, 1 to 8 percent slopes
23	Curecanti family-Pathead complex	83	Podo-Cabba family complex
		84	Podo-Rock outcrop complex,
24	Datino Variant very stony loam, 50 to 80 percent slopes		
25	Doney family, 3 to 15 percent slopes		
26	Doney family, 50 to 70 percent slopes	85	Rabbitex silt loam, 15 to 50 percent slopes
27	Doney family-Podo complex	86	Rabbitex-Doney family-Midfork family complex
28	Doney-Toze families complex	87	Rabbitex-Pathead complex
29	Dumps, mine	88	Rabbitex family-Datino Variant complex
		89	Rafael silty clay loam
30	Falcon-Rock outcrop complex	90	Ravola loam, 1 to 3 percent slopes
31	Ferron silt loam	91	Ravola loam, 1 to 6 percent slopes, eroded
32	Frandsen-Gullied land complex	92	Ravola-Gullied land complex
		93	Ravola-Slickspots complex
33	Garst-Badland-Rubbleland complex, 15 to 50 percent slopes	94	Riverwash
34	Garst-Badland-Rubbleland complex, 50 to 70 percent slopes	95	Rock outcrop
35	Garst-Badland-Stormitt complex	96	Rock outcrop-Rubbleland-Travessilla complex
36	Garst-Strych-Badland complex, 3 to 50 percent slopes	97	Rottulee family-Trag complex
37	Garst-Strych-Badland complex, 50 to 70 percent slopes		
38	Garst-Travessilla complex	98	Sagers silty clay loam
39	Glenberg family, 1 to 3 percent slopes	99	Saltair silty clay loam
40	Glenberg family, 3 to 6 percent slopes	100	Senchart loam, 3 to 15 percent slopes
41	Green River-Juva Variant complex	101	Senchart loam, 30 to 50 percent slopes
42	Greybull loam, 3 to 8 percent slopes	102	Senchart-Senchart family complex
43	Grobutte-Cabba families association	103	Senchart-Toze family complex
44	Guben-Doney family-Datino Variant complex, 15 to 40 percent slopes	104	Senchart family, 3 to 15 percent slopes
		105	Senchart family-Senchart complex
45	Guben-Doney family-Datino Variant complex, 40 to 70 percent slopes	106	Sheepcan-Podo-Rock outcrop complex
		107	Supert-Winetti complex
46	Guben-Pathead extremely stony loams	108	Silas loam
47	Guben-Rock outcrop complex	109	Silas-Brycan loams
		110	Stormitt gravelly sandy clay loam, 3 to 10 percent slopes
48	Haverdad loam, 1 to 8 percent slopes	111	Stormitt-Minchey complex
49	Haverdad loam, alkali, 0 to 3 percent slopes	112	Strych very bouldery fine sandy loam, 3 to 20 percent slopes
50	Haverdad loam, moist, 1 to 5 percent slopes	113	Strych very stony loam, 3 to 15 percent slopes
51	Hernandez family, 1 to 3 percent slopes	114	Strych very stony loam, dry, 3 to 30 percent slopes
52	Hernandez family, 3 to 8 percent slopes		
53	Hernandez family, moist, 1 to 6 percent slopes	115	Trag stony loam, 30 to 60 percent slopes
54	Hernandez family-Atrac complex	116	Trag-Beje-Rottulee family complex
55	Hunting loam, 1 to 3 percent slopes	117	Trag-Beje-Senchart complex
56	Hunting loam, moderately saline, 1 to 3 percent slopes	118	Trag-Croydon complex
57	Hunting silty clay loam, 1 to 3 percent slopes	119	Travessilla sandy loam, 1 to 8 percent slopes
		120	Travessilla-Rock outcrop complex
58	Juva Variant fine sandy loam	121	Travessilla-Rock outcrop-Garst complex
		122	Travessilla-Travessilla family-Rock outcrop complex
59	Killpack clay loam, 1 to 3 percent slopes	123	Travessilla family, 1 to 8 percent slopes
60	Killpack clay loam, 3 to 6 percent slopes		
		124	Uinta family-Podo association
		125	Uinta-Toze families complex
61	Libbings silty clay loam	126	Winetti Variant cobbly fine sandy loam, 0 to 8 percent slopes

SOURCE:
Soil Survey of Carbon Area, Utah
USDA, Soil Conservation Service

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WILDCAT LOADOUT
SOIL MAP

REVISION NUMBER: 1	SCALE: 1" = 800'
DATE: MAY 2007	PLATE 11