Erodible Land Index
Survey Area: MT017 - Custer County, Montana
0=DATA NOT AVAILABLE Y=HIGHLY ERODIBLE P=POTENTIALLY HIGHLY ERODIBLE N=NOT HIGHLY ERODIBLE

		Water				Wind				
		C - 50	C - 60	C - 70	C - 80	R - 25	R - 30	R - 35	R - 40	R - 45
mu_sym	muname	Hel	Hel	Hel	Hel	Hel	Hel	Hel	Hel	Hel
12E	Vendome gravelly sandy loam, 8 to 35 percent slopes	Y	Y	Y	Y	N	N	N	N	N
13C	Yamac, saline	N	N	N	N	N	N	N	N	N
14B	Alona silt loam, 0 to 4 percent slopes	N	N	N	N	N	N	N	N	N
19C	Archin loam, 2 to 8 percent slopes	N	N	N	Y	N	N	N	N	N
21C	Benz loam, 0 to 8 percent slopes	N	N	N	N	N	N	N	N	N
24B	Davidell silty clay loam, 0 to 4 percent slopes	N	N	N	N	N	N	N	N	N
25	Marias	Y	Y	Y	Y	N	N	N	N	N
27A	Busby fine sandy loam, 0 to 2 percent slopes	Y	Y	Y	Y	N	N	N	N	N
27C	Busby fine sandy loam, 2 to 8 percent slopes	Y	Y	Y	Y	N	N	N	N	N
31A	Ryell very fine sandy loam, 0 to 2 percent slopes, rarely flooded	Y	Y	Y	Y	N	N	N	N	N
35C	Chinook fine sandy loam, 2 to 8 percent slopes	Y	Y	Y	Y	N	N	N	N	N
36C	Coores	N	N	N	N	N	N	N	N	N
37B	Degrand loam, 0 to 4 percent slopes	Y	Y	Y	Y	N	N	N	N	N
39C	Ethridge silty clay loam, 2 to 8 percent slopes	N	N	N	N	N	N	N	N	N
41A	Eapa loam, 0 to 2 percent slopes	N	N	N	N	N	N	N	N	N
41C	Eapa loam, 2 to 6 percent slopes	N	N	N	N	N	N	N	N	N
45	Glendive	Y	Y	Y	Y	N	N	N	N	N
46	Hanly	Y	Y	Y	Y	N	N	N	N	N
47	Harlem	Y	Y	Y	Y	N	N	N	N	N
50C	Kremlin loam, 2 to 8 percent slopes	N	N	N	N	N	N	N	N	N
53A	Kobase silty clay loam, 0 to 2 percent slopes	N	N	N	N	N	N	N	N	N
53C	Kobase silty clay loam, 2 to 8 percent slopes	N	N	N	N	N	N	N	N	N
53D	Kobase silty clay loam, 8 to 15 percent slopes	N	N	N	N	N	N	N	N	N
57A	Lonna silt loam, 0 to 2 percent slopes	Y	Y	Y	Y	N	N	N	N	N
57C	Lonna silt loam, 2 to 8 percent slopes	Y	Y	Y	Y	N	N	N	N	N
61A	Marias silty clay, 0 to 2 percent slopes	Y	Y	Y	Y	N	N	N	N	N
62A	Marvan silty clay, 0 to 2 percent slopes	Y	Y	Y	Y	N	N	N	N	N
62C	Marvan silty clay, 2 to 8 percent slopes	Y	Y	Y	Y	N	N	N	N	N
64A	Pinehill loam, 0 to 2 percent slopes	N	N	N	N	N	N	N	N	N
64C	Pinehill loam, 2 to 8 percent slopes	N	N	N	N	N	N	N	N	N
64D	Pinehill loam, 8 to 15 percent slopes	N	N	N	N	N	N	N	N	N
75C	Weingart-Ivanell clay loams, 2 to 8 percent slopes	Y	Y	Y	Y	N	N	N	N	N
76B	Vanstel loam, 0 to 4 percent slopes	N	N	N	N	N	N	N	N	N
76C	Vanstel silt loam, 2 to 8 percent slopes	N	N	N	N	N	N	N	N	N
78	Vanda	Y	Y	Y	Y	N	N	N	N	N
79A	Yamacall loam, 0 to 2 percent slopes	N	N	N	N	N	N	N	N	N
79C	Yamacall loam, 2 to 8 percent slopes	N	N	N	N	N	N	N	N	N

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mu_sym	muname	Hel	Hel	Hel	Hel	Hel	Hel	Hel	Hel	Hel
79D	Yamacall loam, 8 to 15 percent slopes	N	N	N	N	N	N	N	N	N
81A	Creed loam, 0 to 2 percent slopes	N	N	N	N	N	N	N	N	N
81C	Creed loam, 2 to 8 percent slopes	N	N	N	N	N	N	N	N	N
85C	Foreleft loam, 2 to 8 percent slopes	N	N	N	N	N	N	N	N	N
88A	Floweree silt loam, 0 to 2 percent slopes	N	N	N	N	N	N	N	N	N
88C	Floweree silt loam, 2 to 6 percent slopes	N	N	N	N	N	N	N	N	N
93B	Brushton silt loam, 0 to 4 percent slopes	N	N	N	N	N	N	N	N	N
112C	Absher silty clay loam, 0 to 8 percent slopes	N	N	N	N	N	N	N	N	N
121D	Kremlin-Tinsley-Degrand complex, 4 to 15 percent slopes	Y	Y	Y	Y	N	N	N	N	N
122D	Tinsley-Chanta complex, 4 to 15 percent slopes	Y	Y	Y	Y	N	N	N	N	N
191C	Archin-Gerdrum loams, 2 to 8 percent slopes	N	N	N	N	N	N	N	N	N
192C	Archin-Davidell-Bullock complex, 2 to 8 percent slopes	N	N	N	Y	N	N	N	N	N
222D	Floweree-Cambeth, noncalcareous-Lilsheep complex, 4 to 15 percent slopes	Y	Y	Y	Y	N	N	Y	Y	Y
241B	Davidell-Antwerp silty clay loams, 0 to 4 percent slopes	N	N	N	N	N	N	N	N	N
242C	Davidell-Ivanell complex, 2 to 8 percent slopes	Y	Y	Y	Y	N	N	N	N	N
251	Marias	Y	Y	Y	Y	N	N	N	N	N
277D	Busby-Twilight fine sandy loams, 2 to 15 percent slopes	Y	Y	Y	Y	N	N	N	N	N
297C	Cambeth, noncalcareous-Megonot complex, 2 to 8 percent slopes	Y	Y	Y	Y	N	N	N	N	N
297D	Cambeth, noncalcareous-Megonot complex, 8 to 15 percent slopes	Y	Y	Y	Y	N	N	N	N	N
311	Ryell	Y	Y	Y	Y	N	N	N	N	N
352D	Chinook-Twilight fine sandy loams, 2 to 12 percent slopes	Y	Y	Y	Y	N	N	N	N	N
353C	Chinook-Kremlin complex, 2 to 6 percent slopes	Y	Y	Y	Y	N	N	N	N	N
357D	Chinook-Lihen-Twilight complex, 8 to 15 percent slopes	Y	Y	Y	Y	N	N	N	N	N
361D	Cooers-Birney	Y	Y	Y	Y	N	N	N	N	N
362C	Cooers-Spang	Y	Y	Y	Y	N	N	N	N	N
387D	Delpoint-Busby-Blacksheep complex, 4 to 15 percent slopes	Y	Y	Y	Y	N	N	Y	Y	Y
388D	Delpoint-Kobase-Yawdim complex, 4 to 15 percent slopes	Y	Y	Y	Y	N	N	Y	Y	Y
421A	Gerdrum-Creed complex, 0 to 2 percent slopes	N	N	N	N	N	N	N	N	N
421C	Gerdrum-Creed complex, 2 to 8 percent slopes	N	N	N	N	N	N	N	N	N
451	Glendive	Y	Y	Y	Y	N	N	N	N	N
452	Glendive	N	N	N	Y	N	N	N	N	N
453	Havre-Glendive	Y	Y	Y	Y	N	N	N	N	N
456	Havre-Glendive	Y	Y	Y	Y	N	N	N	N	N
461	Hanly	Y	Y	Y	Y	N	N	N	N	N
462	Hanly-Glendive	Y	Y	Y	Y	N	N	N	N	N
471	Harlem	Y	Y	Y	Y	N	N	N	N	N
481	Havre	N	N	N	Y	N	N	N	N	N

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mu_sym	muname	Hel	Hel	Hel	Hel	Hel	Hel	Hel	Hel	Hel
483	Havre	Y	Y	Y	Y	N	N	N	N	N
486	Glendive	Y	Y	Y	Y	N	N	N	N	N
487	Havre-Harlem	N	N	N	Y	N	N	N	N	N
488	Havre	N	N	N	N	N	N	N	N	N
489	Spinekop	N	N	N	N	N	N	N	N	N
501C	Kremlin-Delpoint loams, 2 to 8 percent slopes	Y	Y	Y	Y	N	N	N	N	N
531D	Kobase silty clay loam, 2 to 15 percent slopes, gullied	N	N	N	N	N	N	N	N	N
532C	Kobase-Gerdrum silty clay loams, 2 to 8 percent slopes	N	N	N	N	N	N	N	N	N
534C	Marias clay, 2 to 8 percent slopes	Y	Y	Y	Y	N	N	N	N	N
552D	Neldore-Abor-Marvan complex, 2 to 15 percent slopes	Y	Y	Y	Y	N	Y	Y	Y	Y
575C	Lonna-Cambeth silt loams, 2 to 8 percent slopes	Y	Y	Y	Y	N	N	N	N	N
576A	Lonna silty clay loam, 0 to 2 percent slopes	Y	Y	Y	Y	N	N	N	N	N
576C	Lonna silty clay loam, 2 to 8 percent slopes	Y	Y	Y	Y	N	N	N	N	N
577D	Lonna-Cambeth-Cabbart silt loams, 4 to 12 percent slopes	Y	Y	Y	Y	N	N	N	N	N
581C	Ivanell-Cabbart silt loams, 2 to 8 percent slopes	Y	Y	Y	Y	N	N	N	N	N
621B	Marvan-Vanda silty clays, 0 to 4 percent slopes	Y	Y	Y	Y	N	N	N	N	N
641D	Pinehill-Absher complex, 2 to 15 percent slopes	N	N	N	N	N	N	N	N	N
798C	Yamacall-Delpoint loams, 2 to 8 percent slopes	Y	Y	Y	Y	N	N	N	N	N
811C	Creed-Pinehill loams, 2 to 8 percent slopes	N	N	N	N	N	N	N	N	N
821D	Lihen-Parshall-Yetull	Y	Y	Y	Y	N	N	N	N	N
891D	Yamacall-Birney-Delpoint complex, 4 to 15 percent slopes	Y	Y	Y	Y	N	N	N	N	N
892D	Yamacall-Delpoint-Cabbart loams, 4 to 15 percent slopes	Y	Y	Y	Y	N	N	Y	Y	Y
931C	Ralph-Brushton silt loams, 2 to 8 percent slopes	N	N	Y	Y	N	N	N	N	N
1391A	Ethridge	N	N	N	N	N	N	N	N	N
4621	Hanly-Glendive	Y	Y	Y	Y	N	N	N	N	N
4861	Glendive-Havre	N	N	N	N	N	N	N	N	N
4871	Havre-Harlem	Y	Y	Y	Y	N	N	N	N	N
4881	Havre	N	N	N	Y	N	N	N	N	N
3F	Cabbart-Rock outcrop-Yawdim complex, 15 to 70 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
17F	Badland	0	0	0	0	0	0	0	0	0
18E	Cabbart-Havre loams, 0 to 35 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
25A	Marias clay, 0 to 2 percent slopes	Y	Y	Y	Y	N	N	N	N	N
30C	Yamacall-Havre, occasionally flooded, loams, 0 to 8 percent slopes	N	N	N	Y	N	N	N	N	N
33A	Chanta loam, 0 to 2 percent slopes	Y	Y	Y	Y	N	N	N	N	N
34C	Tally fine sandy loam, 2 to 8 percent slopes	Y	Y	Y	Y	N	N	N	N	N
39A	Ethridge silty clay loam, 0 to 2 percent slopes	N	N	N	N	N	N	N	N	N
40A	Savage silty clay loam, 0 to 2 percent slopes	N	N	N	N	N	N	N	N	N

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mu_sym	muname	Hel	Hel	Hel	Hel	Hel	Hel	Hel	Hel	Hel
40C	Savage silty clay loam, 2 to 8 percent slopes	N	N	N	N	N	N	N	N	N
43F	Abor-Lilsheep complex, 8 to 45 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
44A	Farnuf loam, 0 to 2 percent slopes	N	N	N	N	N	N	N	N	N
44C	Farnuf loam, 2 to 6 percent slopes	N	N	N	N	N	N	N	N	N
45A	Glendive fine sandy loam, 0 to 2 percent slopes, rarely flooded	Y	Y	Y	Y	N	N	N	N	N
46A	Hanly loamy fine sand, 0 to 2 percent slopes, rarely flooded	Y	Y	Y	Y	N	N	N	N	N
47A	Harlake silty clay, 0 to 2 percent slopes, rarely flooded	Y	Y	Y	Y	N	N	N	N	N
51C	Shambo loam, 2 to 8 percent slopes	N	N	N	N	N	N	N	N	N
52A	Sagedale silty clay loam, 0 to 2 percent slopes	N	N	N	N	N	N	N	N	N
52C	Sagedale silty clay loam, 2 to 8 percent slopes	N	N	N	N	N	N	N	N	N
56A	Cherry silt loam, 0 to 2 percent slopes	N	N	N	N	N	N	N	N	N
56C	Cherry silt loam, 2 to 8 percent slopes	N	N	N	N	N	N	N	N	N
59C	Farland silt loam, 2 to 8 percent slopes	N	N	N	N	N	N	N	N	N
60A	Golva silt loam, 0 to 2 percent slopes	N	N	N	N	N	N	N	N	N
60C	Golva silt loam, 2 to 8 percent slopes	N	N	N	N	N	N	N	N	N
67A	Riverwash	0	0	0	0	0	0	0	0	0
77A	Havre-Bigsandy loams, 0 to 2 percent slopes, frequently flooded	N	N	N	Y	N	N	N	N	N
90A	Sonnett loam, 0 to 2 percent slopes	N	N	N	Y	N	N	N	N	N
90C	Sonnett loam, 2 to 8 percent slopes	N	N	N	Y	N	N	N	N	N
98A	Macar loam, 0 to 2 percent slopes	N	N	N	N	N	N	N	N	N
98C	Macar loam, 2 to 8 percent slopes	N	N	N	N	N	N	N	N	N
123F	Tinsley-Delpoint-Cabbart complex, 8 to 45 percent slope	Y	Y	Y	Y	Y	Y	Y	Y	Y
151F	Armells-Cabbart-Kirby complex, 25 to 70 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
228F	Cambeth, noncalcareous-Lilsheep-Lonna complex, 15 to 45 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
271E	Busby-Blacksheep-Twilight fine sandy loams, 8 to 25 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
278E	Busby-Yetull complex, 2 to 15 percent slopes	Y	Y	Y	Y	N	N	N	N	N
293E	Cambeth-Cabbart-Kirby complex, 8 to 45 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
296F	Cambeth-Cabbart-Rock outcrop complex, 8 to 45 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
297E	Cambeth, calcareous-Cabbart-Yawdim complex, 15 to 25 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
311A	Ryell loam, 0 to 2 percent slopes, occasionally flooded	Y	Y	Y	Y	N	N	N	N	N
341D	Tally-Vebar fine sandy loams, 2 to 12 percent slopes	Y	Y	Y	Y	N	N	N	N	N
342C	Tally-Shambo complex, 2 to 8 percent slopes	Y	Y	Y	Y	N	N	N	N	N
355C	Chinook-Twilight-Eapa complex, 2 to 8 percent slopes	Y	Y	Y	Y	N	N	N	N	N
361E	Doney-Broadus-Cabba complex, 15 to 25 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
381F	Delpoint-Armells complex, 25 to 70 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
383F	Delpoint-Cabbart-Yawdim complex, 25 to 70 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
385E	Delpoint-Yamacall-Cabbart loams, 8 to 25 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y

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386F	Cabbart-Rock outcrop-Delpoint complex, 15 to 50 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
421D	Gerdrum-Creed complex, 4 to 15 percent slopes, gullied	Y	Y	Y	Y	Y	Y	Y	Y	Y
432D	Slickspots-Abor complex, 2 to 12 percent slopes	Y	Y	Y	Y	N	N	N	N	N
451A	Glendive fine sandy loam, 0 to 2 percent slopes, occasionally flooded	Y	Y	Y	Y	N	N	N	N	N
452A	Glendive loam, 0 to 2 percent slopes, rarely flooded	N	N	N	Y	N	N	N	N	N
453A	Glendive-Havre complex, 0 to 2 percent slopes, occasionally flooded	Y	Y	Y	Y	N	N	N	N	N
456A	Havre and Glendive soils, channeled, 0 to 2 percent slopes, frequently flooded	Y	Y	Y	Y	N	N	N	N	N
461A	Hanly loamy fine sand, 0 to 2 percent slopes, occasionally flooded	Y	Y	Y	Y	N	N	N	N	N
462A	Hanly-Glendive complex, 0 to 2 percent slopes, nonflooded	Y	Y	Y	Y	N	N	N	N	N
471A	Harlake silty clay, 0 to 2 percent slopes, occasionally flooded	Y	Y	Y	Y	N	N	N	N	N
473A	Lallie silty clay, 0 to 2 percent slopes	Y	Y	Y	Y	N	N	N	N	N
481A	Havre loam, 0 to 2 percent slopes, occasionally flooded	N	N	N	Y	N	N	N	N	N
483A	Havre silty clay, 0 to 2 percent slopes, occasionally flooded	Y	Y	Y	Y	N	N	N	N	N
486A	Glendive-Havre complex, 0 to 2 percent slopes, nonflooded	Y	Y	Y	Y	N	N	N	N	N
487A	Havre-Harlake complex, 0 to 2 percent slopes, nonflooded	N	N	N	Y	N	N	N	N	N
488A	Havre silty clay loam, 0 to 2 percent slopes, occasionally flooded	N	N	N	N	N	N	N	N	N
489A	Spinekop silty clay loam, 0 to 2 percent slopes	N	N	N	N	N	N	N	N	N
491A	Ismay silty clay loam, 0 to 2 percent slopes, occasionally flooded	Y	Y	Y	Y	N	N	N	N	N
511C	Shambo-Doney loams, 2 to 8 percent slopes	Y	Y	Y	Y	N	N	N	N	N
542E	Lihen-Yetull complex, 8 to 35 percent slopes	Y	Y	Y	Y	N	N	Y	Y	Y
554E	Delpoint-Weingart complex, 4 to 25 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
561C	Cherry-Cambert silt loams, 2 to 8 percent slopes	Y	Y	Y	Y	N	N	N	N	N
562D	Cherry-Cambert-Cabba silt loams, 8 to 15 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
573D	Lonna, Cambeth, and Yamacall soils, gullied, 8 to 15 percent slopes	Y	Y	Y	Y	N	N	N	N	Y
574E	Lonna-Cambeth-Cabbart silt loams, 12 to 25 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
602C	Bonfri loam, 2 to 8 percent slopes	Y	Y	Y	Y	N	N	N	N	N
603D	Busby fine sandy loam, 8 to 15 percent slopes	Y	Y	Y	Y	N	N	N	N	N
604E	Busby, gullied-Delpoint-Yawdim complex, 8 to 25 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
605D	Cabbart-Cambeth silt loams, 8 to 15 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
607C	Cambeth-Cabbart silt loams, 2 to 8 percent slopes	Y	Y	Y	Y	N	N	N	N	N
608C	Chinook sandy loam, 2 to 8 percent slopes	Y	Y	Y	Y	N	N	N	N	N
612F	Kirby-Blacksheep-Rock outcrop complex, 25 to 60 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
613C	Kremlin-Cabbart complex, 2 to 8 percent slopes	Y	Y	Y	Y	N	N	N	N	N
615C	Yamacall-Havre loams, 2 to 8 percent slopes	N	N	N	N	N	N	N	N	N
631F	Bitton-Cabba-Ringling complex, 25 to 70 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
650F	Armells-Delpoint-Cabbart complex, 25 to 70 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
651C	Busby-Twilight-Blacksheep fine sandy loams, 2 to 8 percent slopes	Y	Y	Y	Y	N	N	N	N	N

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652C	Chinook fine sandy loam, alkali substratum, 2 to 8 percent slopes	Y	Y	Y	Y	N	N	N	N	N
653B	Davidell loam, 2 to 4 percent slopes	N	N	N	Y	N	N	N	N	N
654B	Eapa loam, 0 to 4 percent slopes	N	N	N	N	N	N	N	N	N
656A	Gerdrum clay loam, 0 to 2 percent slopes	Y	Y	Y	Y	N	N	N	N	N
657C	Gerdrum clay loam, 2 to 8 percent slopes	Y	Y	Y	Y	N	N	N	N	Y
658C	Gerdrum-Marvan silty clays, 2 to 8 percent slopes	Y	Y	Y	Y	N	N	N	N	N
659A	Glendive loam, 0 to 2 percent slopes, occasionally flooded	N	N	N	Y	N	N	N	N	N
660A	Hanly-Glendive loams, 0 to 2 percent slopes, occasionally flooded	N	N	N	Y	N	N	N	N	N
661A	Havre silty clay loam, saline, 0 to 2 percent slopes, frequently flooded	N	N	N	N	N	N	N	N	N
662F	Neldore-Abor silty clays, 25 to 60 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
663F	Neldore-Abor-Rock outcrop complex, 8 to 35 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
664F	Neldore-Rock outcrop complex, 15 to 60 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
665F	Tinsley-Cabbart complex, 15 to 45 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
666C	Neldore-Volborg, saline complex, 1 to 8 percent slopes	Y	Y	Y	Y	N	N	N	N	N
667E	Weingart-Neldore complex, 4 to 25 percent slopes	Y	Y	Y	Y	N	N	N	N	N
668A	Zatoville silty clay loam, loamy substratum, 0 to 2 percent slopes	Y	Y	Y	Y	N	N	N	N	N
681A	Rivra complex, 0 to 2 percent slopes, occasionally flooded	Y	Y	Y	Y	N	N	N	N	N
691F	Rock outcrop-Cabbart-Kirby complex, 25 to 70 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
701E	Lamedeer-Broadus-Ringling complex, 15 to 25 percent slopes	N	N	N	Y	N	N	N	N	N
702F	Lamedeer-Cabba-Ringling complex, 25 to 70 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
731E	Cambert-Cabba-Ringling complex, 8 to 45 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
732C	Cambert-Widen complex, 2 to 8 percent slopes	Y	Y	Y	Y	N	N	N	N	N
732D	Cambert-Widen complex, 8 to 15 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
733E	Cambert-Cabba-Widen complex, 15 to 25 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
734E	Cambert-Cherry-Cabba silt loams, 12 to 25 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
742E	Neldore-Abor silty clays, 4 to 25 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
781A	Vanda clay, wet, 0 to 2 percent slopes	Y	Y	Y	Y	N	N	N	N	N
797E	Yamacall-Busby-Blacksheep complex, 8 to 25 percent slopes	Y	Y	Y	Y	N	N	N	N	Y
799E	Yamacall-Birney-Delpoint complex, 15 to 25 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
802E	Shambo-Lisk-Dast complex, 8 to 25 percent slopes	Y	Y	Y	Y	N	N	N	N	N
813C	Creed-Absher complex, 2 to 8 percent slopes	Y	Y	Y	Y	N	N	N	Y	Y
831F	Doney-Cabba-Wayden complex, 25 to 70 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
832E	Doney-Macar-Cabba loams, 15 to 25 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
841F	Birney, moist-Armells-Cabbart complex, 25 to 70 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
842F	Cabbart-Yawdim-Rock outcrop complex, 15 to 70 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
843E	Delpoint, moist-Delpoint-Cabbart loams, 15 to 25 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
844A	Havre, Harlake, and Glendive soils, channeled, 0 to 2 percent slopes	N	N	N	Y	N	N	N	N	N

Erodible Land Index
Survey Area: MT017 - Custer County, Montana
0=DATA NOT AVAILABLE Y=HIGHLY ERODIBLE P=POTENTIALLY HIGHLY ERODIBLE N=NOT HIGHLY ERODIBLE

		Water				Wind				
		C - 50	C - 60	C - 70	C - 80	R - 25	R - 30	R - 35	R - 40	R - 45
mu_sym	muname	Hel	Hel	Hel	Hel	Hel	Hel	Hel	Hel	Hel
845C	Ivanell-Davidell complex, 2 to 8 percent slopes	Y	Y	Y	Y	N	N	N	N	N
846F	Blacksheep-Delpoint-Rock outcrop complex, 15 to 50 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
847E	Busby-Yetull-Rock outcrop complex, 8 to 25 percent slopes	Y	Y	Y	Y	N	N	N	N	N
862E	Doney-Lamedeer-Cabba complex, 8 to 25 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
862F	Doney-Lamedeer-Cabba complex, 25 to 70 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
871C	Morton-Farland silt loams, 2 to 8 percent slopes	Y	Y	Y	Y	N	N	N	N	N
901A	Sonnett-Sonnett, thin surface, complex, 0 to 2 percent slopes	N	N	N	Y	N	N	N	N	N
901C	Sonnett-Sonnett, thin surface, complex, 2 to 8 percent slopes	N	N	N	Y	N	N	N	N	N
902C	Sonnett, thin surface-Slickspots complex, 0 to 8 percent slopes	N	N	N	N	N	N	N	N	N
910B	Antwerp silty clay loam, 0 to 4 percent slopes	N	N	N	N	N	N	N	N	N
911F	Armells-Cabbart complex, 25 to 70 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
912F	Armells-Kirby complex, 25 to 70 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
913D	Birney-Cooers-Kirby complex, 2 to 15 percent slopes	Y	Y	Y	Y	N	N	N	N	N
914D	Bullock, eroded-Ralore clay loams, 2 to 15 percent slopes	Y	Y	Y	Y	N	N	N	N	N
916E	Busby-Twilight-Blacksheep, fine sandy loams, 8 to 25 percent slopes	Y	Y	Y	Y	N	Y	Y	Y	Y
917D	Cambeth-Cabbart silt loams, 4 to 15 percent slopes	Y	Y	Y	Y	N	N	Y	Y	Y
918E	Cambeth-Cabbart complex, dissected, 8 to 25 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
919F	Delpoint-Cabbart loams, 25 to 70 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
921F	Twilight-Blacksheep-Busby fine sandy loams, 8 to 45 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
941C	Gerdrum-Kobase silty clay loams, 2 to 8 percent slopes	Y	Y	Y	Y	N	N	N	N	Y
942A	Harlake silty clay loam, 0 to 2 percent slopes, occasionally flooded	N	N	N	N	N	N	N	N	N
943F	Kirby-Cabbart-Rock outcrop complex, 25 to 70 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
944E	Kobase-Cabbart-Yawdim complex, 8 to 25 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
945A	Lonna-Alona silt loams, 0 to 2 percent slopes	Y	Y	Y	Y	N	N	N	N	N
945C	Lonna-Alona silt loams, 2 to 8 percent slopes	Y	Y	Y	Y	N	N	N	N	N
946A	Lonna-Antwerp silty clay loams, 0 to 2 percent slopes	Y	Y	Y	Y	N	N	N	N	N
946C	Lonna-Antwerp silty clay loams, 2 to 8 percent slopes	Y	Y	Y	Y	N	N	N	N	N
947E	Lonna-Cabbart-Yawdim complex, 8 to 25 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
948B	Rominell fine sandy loam, 1 to 4 percent slopes, eroded	Y	Y	Y	Y	N	N	N	N	N
949E	Tinsley very gravelly sandy loam, 15 to 35 percent slopes	Y	Y	Y	Y	N	N	N	N	N
951C	Vanstel loam, 2 to 8 percent slopes	N	N	N	Y	N	N	N	N	N
952D	Yamacall-Birney complex, 8 to 15 percent slopes	Y	Y	Y	Y	N	N	N	N	Y
953E	Yamacall-Birney-Cabbart complex, 15 to 25 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
954C	Yamacall-Busby complex, 2 to 8 percent slopes	Y	Y	Y	Y	N	N	N	N	N
954D	Yamacall-Busby complex, 8 to 15 percent slopes	Y	Y	Y	Y	N	N	N	N	Y
955D	Yamacall-Delpoint loams, 4 to 15 percent slopes	Y	Y	Y	Y	N	N	Y	Y	Y
956F	Yawdim-Cabbart-Kobase complex, 15 to 70 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y

Erodible Land Index
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		Water				Wind				
		C - 50	C - 60	C - 70	C - 80	R - 25	R - 30	R - 35	R - 40	R - 45
mu_sym	muname	Hel	Hel	Hel	Hel	Hel	Hel	Hel	Hel	Hel
957E	Abor-Cabbart-Delpoint complex, 8 to 25 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
958D	Abor-Delpoint-Kobase complex, 4 to 15 percent slopes	Y	Y	Y	Y	N	N	Y	Y	Y
959D	Abor-Weingart-Neldore complex, 2 to 15 percent slopes	Y	Y	Y	Y	N	N	N	N	Y
960A	Busby loam, 0 to 2 percent slopes	N	N	N	Y	N	N	N	N	N
961C	Busby-Yetull complex, 0 to 8 percent slopes	Y	Y	Y	Y	N	N	N	N	N
962F	Cambert-Bigsheep-Golva complex, 8 to 45 percent slopes	N	N	N	N	N	N	N	N	N
963E	Cambeth, calcareous-Cabbart-Lonna silt loams, 15 to 35 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
964E	Cambeth, calcareous-Cabbart-Yawdim complex, 4 to 25 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
965C	Chinook-Twilight fine sandy loams, 2 to 8 percent slopes	Y	Y	Y	Y	N	N	N	N	N
966D	Chinook-Twilight-Blacksheep fine sandy loams, 8 to 15 percent slopes	Y	Y	Y	Y	N	N	N	N	N
967E	Delpoint-Cabbart-Yawdim complex, 4 to 25 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
968E	Delpoint-Yamacall-Cabbart loams, 8 to 25 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
969C	Eapa-Delpoint loams, 2 to 8 percent slopes	Y	Y	Y	Y	N	N	N	N	N
971E	Lisk-Cohagen-Dast fine sandy loams, 8 to 25 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
981C	Macar-Doney loams, 2 to 8 percent slopes	Y	Y	Y	Y	N	N	N	N	N
982D	Macar-Doney-Cabba loams, 8 to 15 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
983E	Macar-Lisk-Cohagen complex, 8 to 25 percent slopes	Y	Y	Y	Y	N	N	N	N	Y
990E	Lihen-Tinsley complex, 8 to 35 percent slopes	Y	Y	Y	Y	N	N	N	N	Y
991F	Neldore-Rock outcrop-Abor complex, 15 to 50 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
992C	Parshall fine sandy loam, 2 to 6 percent slopes	Y	Y	Y	Y	N	N	N	N	N
993C	Pinehill-Weingart-Gerdrum complex, 0 to 6 percent slopes	Y	Y	Y	Y	N	N	N	N	N
994E	Cabbart-Bullock, eroded complex, 2 to 25 percent slopes	Y	Y	Y	Y	Y	Y	Y	Y	Y
995C	Yamacall-Gerdrum complex, 2 to 8 percent slopes	Y	Y	Y	Y	N	N	N	N	Y
996A	Yetull-Busby complex, 0 to 2 percent slopes	Y	Y	Y	Y	N	N	N	N	N
4621A	Hanly-Glendive complex, 0 to 2 percent slopes, occasionally flooded	Y	Y	Y	Y	N	N	N	N	N
4861A	Glendive-Havre silty clay loams, 0 to 2 percent slopes, nonflooded	Y	Y	Y	Y	N	N	N	N	N
4871A	Havre-Harlake complex, 0 to 2 percent slopes, occasionally flooded	N	N	N	Y	N	N	N	N	N
4881A	Havre loam, 0 to 2 percent slopes, rarely flooded	N	N	N	Y	N	N	N	N	N
DA	Denied access	0	0	0	0	0	0	0	0	0
M-W	Miscellaneous water	0	0	0	0	0	0	0	0	0
W	Water	0	0	0	0	0	0	0	0	0

Disposition by HEL Map Unit List dated 5/07 per FSTG Notice 193 dated 5/21/07 RG

ERODIBLE LAND INDEX
SURVEY NUMBER 017 SURVEY NAME CUSTER COUNTY
0=DATA NOT AVAILABLE 1=HIGHLY ERODIBLE 2=POTENTIALLY HIGHLY ERODIBLE 3=NOT HIGHLY ERODIBLE

MUID	MAP SYMBOL	SOIL NAME	*	%	WIND C 50 HEL CLASS	C 60 HEL CLASS	C 70 HEL CLASS	C 80 HEL CLASS	WATER R 25 HEL CLASS	R 30 HEL CLASS	R 35 HEL CLASS	R 40 HEL CLASS	R 45 HEL CLASS	I VALUE	K VALUE	T VALUE	SLOPE-PERCEN MIN.	SLOPE-PERCEN MAX.	SLOPE-LENGTH MIN.	SLOPE-LENGTH MAX.
0170012E	0012E	WABEK	1	100	1	1	1	1	2	2	2	2	2	86	.10	2	8	35	25	400
0170013C	0013C	YAMAC, SALINE	1	100	3	3	3	1	3	3	3	3	3	56	.37	5	2	8	25	400
0170014B	0014B	ALONA	1	100	3	3	3	3	3	3	3	3	3	48	.37	5	0	4	25	400
0170019C	0019C	ARCHIN	1	100	3	3	3	1	3	3	3	3	3	56	.43	5	2	8	25	400
0170021C	0021C	BENZ	1	100	3	3	3	3	3	3	3	3	3	48	.43	5	0	8	25	400
0170024B	0024B	DAVIDELL	1	100	3	3	3	3	3	3	3	3	3	48	.32	5	0	4	25	400
0170025	0025	MARIAS	1	100	1	1	1	1	3	3	3	3	3	86	.37	5	0	2	25	400
0170027A	0027A	BUSBY	1	100	1	1	1	1	3	3	3	3	3	86	.20	5	0	2	25	400
0170027C	0027C	BUSBY	1	100	1	1	1	1	3	3	3	3	3	86	.20	5	2	8	25	400
0170031A	0031A	RYELL	1	100	1	1	1	1	3	3	3	3	3	86	.24	3	0	2	25	400
0170035C	0035C	CHINOOK	1	100	1	1	1	1	3	3	3	3	3	86	.20	5	2	8	25	400
0170036C	0036C	COOERS	1	100	3	3	3	3	3	3	3	3	3	48	.37	5	2	8	25	400
0170037B	0037B	DEGRAND	1	100	1	1	1	1	3	3	3	3	3	56	.37	3	0	4	25	400
0170039C	0039C	ETHRIDGE	1	100	3	3	3	3	3	3	3	3	3	38	.37	5	2	8	25	400
0170041A	0041A	EVANSTON	1	100	3	3	3	3	3	3	3	3	3	48	.37	5	0	2	25	400
0170041C	0041C	EVANSTON	1	100	3	3	3	3	3	3	3	3	3	48	.37	5	2	6	25	400
0170045	0045	GLENDIVE	1	100	1	1	1	1	3	3	3	3	3	86	.20	5	0	2	25	400
0170046	0046	HANLY	1	100	1	1	1	1	3	3	3	3	3	134	.17	5	0	2	25	400
0170047	0047	HARLEM	1	100	1	1	1	1	3	3	3	3	3	86	.32	5	0	2	25	400
0170050C	0050C	KREMLIN	1	100	3	3	3	3	3	3	3	3	3	48	.37	5	2	8	25	400
0170053A	0053A	KOBAR	1	100	3	3	3	3	3	3	3	3	3	48	.37	5	0	2	25	400
0170053C	0053C	KOBAR	1	100	3	3	3	3	3	3	3	3	3	48	.37	5	2	8	25	400
0170053D	0053D	KOBAR	1	100	3	3	3	3	2	2	2	2	2	48	.37	5	8	15	25	400
0170057A	0057A	LONNA	1	100	1	1	1	1	3	3	3	3	3	86	.37	5	0	2	25	400
0170057C	0057C	LONNA	1	100	1	1	1	1	3	3	3	3	3	86	.37	5	2	8	25	400
0170061A	0061A	MARIAS	1	100	1	1	1	1	3	3	3	3	3	86	.04	5	0	2	25	400
0170062A	0062A	MARVAN	1	100	1	1	1	1	3	3	3	3	3	86	.37	5	0	2	25	400
0170062C	0062C	MARVAN	1	100	1	1	1	1	3	3	3	3	3	86	.37	5	2	8	25	400
0170064A	0064A	PINELLI	1	100	3	3	3	3	3	3	3	3	3	48	.32	5	0	2	25	400
0170064C	0064C	PINELLI	1	100	3	3	3	3	3	3	3	3	3	48	.32	5	2	8	25	400
0170064D	0064D	PINELLI	1	100	3	3	3	3	2	2	2	2	2	48	.32	5	8	15	25	400
0170075C	0075C	WEINGART	1	55	1	1	1	1	3	2	2	2	2	86	.43	3	2	8	25	400
0170075C	0075C	IVANELL	2	45	1	1	1	1	3	2	2	2	2	48	.32	2	2	8	25	400
0170076B	0076B	VANSTEL	1	100	3	3	3	1	3	3	3	3	3	56	.37	5	0	4	25	400
0170076C	0076C	VANSTEL	1	100	3	3	3	1	3	3	3	3	3	56	.37	5	2	8	25	400
0170078	0078	VANDA	1	100	1	1	1	1	3	3	3	3	3	86	.37	5	0	2	25	400
0170079A	0079A	YAMAC	1	100	3	3	3	3	3	3	3	3	3	48	.37	5	0	2	25	400
0170079C	0079C	YAMAC	1	100	3	3	3	3	3	3	3	3	3	48	.37	5	2	8	25	400
0170079D	0079D	YAMAC	1	100	3	3	3	3	2	2	2	2	2	48	.37	5	8	15	25	400
0170081A	0081A	CREED	1	100	3	3	3	3	3	3	3	3	3	48	.43	5	0	2	25	400
0170081C	0081C	CREED	1	100	3	3	3	3	3	3	3	3	3	48	.43	5	2	8	25	400

SURVEY NAME CUSTER COUNTY

MUID	MAP SYMBOL	SOIL NAME	*	%	WIND C 50 HEL CLASS	C 60 HEL CLASS	C 70 HEL CLASS	C 80 HEL CLASS	WATER R 25 HEL CLASS	R 30 HEL CLASS	R 35 HEL CLASS	R 40 HEL CLASS	R 45 HEL CLASS	I VALUE	K VALUE	T VALUE	SLOPE-PERCEN MIN.	SLOPE-PERCEN MAX.	SLOPE-LENGTH MIN.	SLOPE-LENGTH MAX.
0170085C	0085C	FORELLE	1	100	3	3	3	3	3	3	3	3	3	48	.37	5	2	8	25	400
0170088A	0088A	FLOWEREE	1	100	3	3	3	3	3	3	3	3	3	48	.37	5	0	2	25	400
0170088C	0088C	FLOWEREE	1	100	3	3	3	3	3	3	3	3	3	48	.37	5	2	8	25	400
0170093B	0093B	BRUSSETT	1	100	3	3	3	3	3	3	3	3	3	48	.37	5	0	4	25	400
0170112C	0112C	ABSHER	1	100	3	3	3	3	3	3	3	3	3	48	.43	5	0	8	25	400
0170121D	0121D	KREMLIN	1	35	3	3	3	3	2	2	2	2	2	48	.37	5	4	15	25	400
0170121D	0121D	TINSLEY	2	35	1	1	1	1	3	3	2	2	2	86	.10	2	4	15	25	400
0170121D	0121D	DEGRAND	3	30	1	1	1	1	3	3	2	2	2	56	.37	3	4	8	25	400
0170122D	0122D	TINSLEY	1	65	1	1	1	1	3	3	2	2	2	86	.10	2	4	15	25	400
0170122D	0122D	CHANTA	2	35	3	3	1	1	3	3	3	3	3	48	.28	4	4	8	25	400
0170191C	0191C	ARCHIN	1	60	3	3	3	3	3	3	3	3	3	48	.43	5	2	8	25	400
0170191C	0191C	GERDRUM	2	40	3	3	3	3	3	3	3	3	2	48	.49	5	2	8	25	400
0170192C	0192C	ARCHIN	1	45	3	3	3	3	3	3	3	3	3	48	.43	5	2	8	25	400
0170192C	0192C	DAVIDELL	2	30	3	3	3	1	3	3	3	3	3	56	.37	5	2	8	25	400
0170192C	0192C	BULLOCK	3	25	1	1	1	1	3	2	2	2	2	56	.32	2	2	8	25	400
0170222D	0222D	FLOWEREE	1	45	3	3	3	3	3	3	3	3	3	48	.37	5	4	8	25	400
0170222D	0222D	CAMBETH	2	35	1	1	1	1	2	2	2	2	2	48	.37	3	4	15	25	400
0170222D	0222D	BIGSHEEP	3	20	1	1	1	1	2	2	2	2	2	48	.20	3	4	15	25	400
0170241B	0241B	DAVIDELL	1	75	3	3	3	3	3	3	3	3	3	48	.32	5	0	4	25	400
0170241B	0241B	ANTWERP	2	25	3	3	3	3	3	3	3	3	3	38	.37	5	0	4	25	400
0170242C	0242C	DAVIDELL	1	60	3	3	3	3	3	3	3	3	3	48	.32	5	2	4	25	400
0170242C	0242C	IVANELL	2	40	1	1	1	1	2	2	2	2	2	48	.37	2	2	8	25	400
0170251	0251	MARIAS	1	100	1	1	1	1	3	3	3	3	3	86	.37	5	0	2	25	400
0170277D	0277D	BUSBY	1	60	1	1	1	1	3	3	3	2	2	86	.20	5	2	15	25	400
0170277D	0277D	TWILIGHT	2	40	1	1	1	1	2	2	2	2	2	96	.20	3	2	15	25	400
0170297C	0297C	CAMBETH, NONCALC	1	60	1	1	1	1	3	3	2	2	2	48	.37	3	2	8	25	400
0170297C	0297C	MEGONOT	2	40	1	1	1	1	3	3	3	2	2	86	.32	3	2	8	25	400
0170297D	0297D	CAMBETH, NONCALC	1	60	1	1	1	1	2	2	2	2	2	48	.37	3	8	15	25	400
0170297D	0297D	MEGONOT	2	40	1	1	1	1	2	2	2	2	2	86	.32	3	8	15	25	400
0170311	0311	RYELL	1	100	1	1	1	1	3	3	3	3	3	56	.37	3	0	2	25	400
0170352D	0352D	CHINOOK	1	60	1	1	1	1	3	3	3	3	3	86	.20	5	2	12	25	400
0170352D	0352D	TWILIGHT	2	40	1	1	1	1	3	3	2	2	2	86	.20	3	2	12	25	400
0170353C	0353C	CHINOOK	1	55	1	1	1	1	3	3	3	3	3	86	.20	5	2	6	25	400
0170353C	0353C	KREMLIN	2	45	3	3	3	3	3	3	3	3	3	48	.37	5	2	6	25	400
0170357D	0357D	CHINOOK	1	50	1	1	1	1	3	3	3	2	2	86	.20	5	8	15	25	400
0170357D	0357D	LIHEN	2	30	1	1	1	1	3	3	3	3	3	134	.17	5	8	15	25	400
0170357D	0357D	TWILIGHT	3	20	1	1	1	1	2	2	2	2	2	86	.20	3	8	15	25	400
0170361D	0361D	COOERS	1	65	3	3	3	3	2	2	2	2	2	48	.37	5	4	15	25	400
0170361D	0361D	BIRNEY	2	35	1	1	1	1	2	2	2	2	2	56	.20	3	8	15	25	400
0170362C	0362C	COOERS	1	65	3	3	3	3	3	3	3	3	3	48	.37	5	2	8	25	400
0170362C	0362C	SPANG	2	35	1	1	1	1	3	3	3	3	3	86	.20	5	2	8	25	400
0170387D	0387D	DELPOINT	1	50	1	1	1	1	2	2	2	2	2	48	.37	3	4	15	25	400
0170387D	0387D	BUSBY	2	30	1	1	1	1	3	3	3	2	2	86	.20	5	4	15	25	400
0170387D	0387D	BLACKHALL	3	20	1	1	1	1	2	2	2	2	2	86	.20	2	8	15	25	400
0170388D	0388D	DELPOINT	1	50	1	1	1	1	2	2	2	2	2	48	.37	3	4	15	25	400
0170388D	0388D	KOBAR	2	30	3	3	3	3	3	3	3	3	3	48	.37	5	4	8	25	400

SURVEY NAME CUSTER COUNTY

MUID	MAP SYMBOL	SOIL NAME	*	%	WIND C 50 HEL CLASS	C 60 HEL CLASS	C 70 HEL CLASS	C 80 HEL CLASS	WATER R 25 HEL CLASS	R 30 HEL CLASS	R 35 HEL CLASS	R 40 HEL CLASS	R 45 HEL CLASS	I VALUE	K VALUE	T VALUE	SLOPE-PERCEN MIN.	SLOPE-PERCEN MAX.	SLOPE-LENGTH MIN.	SLOPE-LENGTH MAX.
0170388D	0388D	YAWDIM	3	20	1	1	1	1	2	2	2	2	2	86	.32	2	4	15	25	400
0170421A	0421A	GERDRUM	1	55	3	3	3	3	3	3	3	3	3	48	.43	5	0	2	25	400
0170421A	0421A	CREED	2	45	3	3	3	3	3	3	3	3	3	48	.43	5	0	2	25	400
0170421C	0421C	GERDRUM	1	55	3	3	3	3	3	3	3	3	3	48	.43	5	2	8	25	400
0170421C	0421C	CREED	2	45	3	3	3	3	3	3	3	3	3	48	.43	5	2	8	25	400
0170451	0451	GLENDIVE	1	100	1	1	1	1	3	3	3	3	3	86	.20	5	0	2	25	400
0170452	0452	GLENDIVE	1	100	3	3	3	1	3	3	3	3	3	56	.32	5	0	2	25	400
0170453	0453	GLENDIVE	1	50	1	1	1	1	3	3	3	3	3	86	.20	5	0	2	25	400
0170453	0453	HAVRE	2	50	3	3	3	1	3	3	3	3	3	56	.37	5	0	2	25	400
0170456	0456	HAVRE	1	50	3	3	3	1	3	3	3	3	3	56	.37	5	0	2	25	400
0170456	0456	GLENDIVE	2	50	1	1	1	1	3	3	3	3	3	86	.20	5	0	2	25	400
0170461	0461	HANLY	1	100	1	1	1	1	3	3	3	3	3	134	.17	5	0	2	25	400
0170462	0462	HANLY	1	50	1	1	1	1	3	3	3	3	3	134	.17	5	0	2	25	400
0170462	0462	GLENDIVE	2	50	1	1	1	1	3	3	3	3	3	86	.20	5	0	2	25	400
0170471	0471	HARLEM	1	100	1	1	1	1	3	3	3	3	3	86	.32	5	0	2	25	400
0170481	0481	HAVRE	1	100	3	3	3	1	3	3	3	3	3	56	.37	5	0	2	25	400
0170483	0483	HAVRE	1	100	1	1	1	1	3	3	3	3	3	86	.28	5	0	2	25	400
0170486	0486	GLENDIVE	1	50	1	1	1	1	3	3	3	3	3	86	.20	5	0	2	25	400
0170486	0486	HAVRE	2	50	3	3	3	1	3	3	3	3	3	56	.37	5	0	2	25	400
0170487	0487	HAVRE	1	60	3	3	3	1	3	3	3	3	3	56	.37	5	0	2	25	400
0170487	0487	HARLEM	2	40	3	3	3	3	3	3	3	3	3	48	.37	5	0	2	25	400
0170488	0488	HAVRE	1	100	3	3	3	3	3	3	3	3	3	48	.32	5	0	2	25	400
0170489	0489	SPINEKOP	1	100	3	3	3	3	3	3	3	3	3	38	.32	5	0	2	25	400
0170501C	0501C	KREMLIN	1	60	3	3	3	3	3	3	3	3	3	48	.37	5	2	8	25	400
0170501C	0501C	DELPOINT	2	40	1	1	1	1	3	3	2	2	2	48	.37	3	2	8	25	400
0170531D	0531D	KOBAR	1	100	3	3	3	3	2	2	2	2	2	48	.37	5	2	15	25	400
0170532C	0532C	KOBAR	1	65	3	3	3	3	3	3	3	3	3	48	.37	5	2	8	25	400
0170532C	0532C	GERDRUM	2	35	3	3	3	3	3	3	3	3	2	48	.49	5	2	8	25	400
0170534C	0534C	MARIAS	1	100	1	1	1	1	3	3	3	3	3	86	.37	5	2	8	25	400
0170552D	0552D	NELDORE	1	35	1	1	1	1	2	2	2	2	2	86	.32	1	2	15	25	400
0170552D	0552D	ABOR	2	35	1	1	1	1	2	2	2	2	2	86	.37	2	2	15	25	400
0170552D	0552D	MARVAN	3	30	1	1	1	1	3	3	3	3	3	86	.37	5	2	8	25	400
0170575C	0575C	LONNA	1	60	1	1	1	1	3	3	3	3	3	86	.37	5	2	6	25	400
0170575C	0575C	CAMBETH	2	40	1	1	1	1	3	3	3	3	3	86	.37	3	2	6	25	400
0170576A	0576A	LONNA	1	100	1	1	1	1	3	3	3	3	3	86	.32	5	0	2	25	400
0170576C	0576C	LONNA	1	100	1	1	1	1	3	3	3	3	3	86	.32	5	2	8	25	400
0170577D	0577D	LONNA	1	45	1	1	1	1	3	2	2	2	2	86	.37	5	6	12	25	400
0170577D	0577D	CAMBETH	2	35	1	1	1	1	2	2	2	2	2	86	.37	3	6	12	25	400
0170577D	0577D	CABBART	3	20	1	1	1	1	2	2	2	2	2	86	.37	2	6	12	25	400
0170581C	0581C	IVANELL	1	50	1	1	1	1	3	3	2	2	2	48	.37	3	2	8	25	400
0170581C	0581C	CABBART	2	50	1	1	1	1	2	2	2	2	2	86	.37	2	2	8	25	400
0170621B	0621B	MARVAN	1	65	1	1	1	1	3	3	3	3	3	86	.37	5	0	4	25	400
0170621B	0621B	VANDA	2	35	1	1	1	1	3	3	3	3	3	86	.37	5	0	4	25	400
0170641D	0641D	PINELLI	1	70	3	3	3	3	2	2	2	2	2	48	.32	5	2	15	25	400
0170641D	0641D	ABSHER	2	30	3	3	3	3	3	3	3	3	3	48	.43	5	2	8	25	400
0170798C	0798C	YAMAC	1	60	3	3	3	3	3	3	3	3	3	48	.37	5	2	8	25	400

SURVEY NAME CUSTER COUNTY

MUID	MAP SYMBOL	SOIL NAME	*	%	WIND C 50 HEL CLASS	C 60 HEL CLASS	C 70 HEL CLASS	C 80 HEL CLASS	WATER R 25 HEL CLASS	R 30 HEL CLASS	R 35 HEL CLASS	R 40 HEL CLASS	R 45 HEL CLASS	I VALUE	K VALUE	T VALUE	SLOPE-PERCEN MIN.	SLOPE-PERCEN MAX.	SLOPE-LENGTH MIN.	SLOPE-LENGTH MAX.
0170798C	0798C	DELPOINT	2	40	1	1	1	1	3	3	2	2	2	48	.37	3	2	8	25	400
0170811C	0811C	CREED	1	60	3	3	3	3	3	3	3	3	3	48	.43	5	2	8	25	400
0170811C	0811C	PINELLI	2	40	3	3	3	3	3	3	3	3	3	48	.32	5	2	8	25	400
0170821D	0821D	LIHEN	1	40	1	1	1	1	3	3	3	3	3	134	.17	5	4	15	25	400
0170821D	0821D	PARSHALL	2	40	1	1	1	1	3	3	3	3	3	86	.20	5	4	8	25	400
0170821D	0821D	YETULL	3	20	1	1	1	1	3	3	3	3	3	134	.10	5	4	15	25	400
0170891D	0891D	YAMAC	1	60	3	3	3	3	3	3	3	3	3	48	.37	5	4	8	25	400
0170891D	0891D	BIRNEY	2	20	1	1	1	1	2	2	2	2	2	56	.20	3	4	15	25	400
0170891D	0891D	DELPOINT	3	20	1	1	1	1	2	2	2	2	2	48	.37	3	4	15	25	400
0170892D	0892D	YAMAC	1	50	3	3	3	3	2	2	2	2	2	48	.37	5	8	15	25	400
0170892D	0892D	DELPOINT	2	30	1	1	1	1	2	2	2	2	2	48	.37	3	8	15	25	400
0170892D	0892D	CABBART	3	20	1	1	1	1	2	2	2	2	2	86	.37	2	8	15	25	400
0170931C	0931C	RALPH	1	60	3	3	1	1	3	3	3	3	3	48	.32	4	2	8	25	400
0170931C	0931C	BRUSSETT	2	40	3	3	3	3	3	3	3	3	3	48	.37	5	2	8	25	400
0171139A	1139A	ETHRIDGE	1	100	3	3	3	3	3	3	3	3	3	38	.37	5	0	2	25	400
0174621	4621	HANLY	1	50	1	1	1	1	3	3	3	3	3	134	.17	5	0	2	25	400
0174621	4621	GLENDIVE	2	50	1	1	1	1	3	3	3	3	3	86	.20	5	0	2	25	400
0174861	4861	GLENDIVE	1	50	3	3	3	3	3	3	3	3	3	48	.28	5	0	2	25	400
0174861	4861	HAVRE	2	50	3	3	3	3	3	3	3	3	3	48	.32	5	0	2	25	400
0174871	4871	HAVRE	1	65	3	3	3	3	3	3	3	3	3	48	.32	5	0	2	25	400
0174871	4871	HARLEM	2	35	1	1	1	1	3	3	3	3	3	86	.32	5	0	2	25	400
0174881	4881	HAVRE	1	100	3	3	3	1	3	3	3	3	3	56	.37	5	0	2	25	400

HIGHLY ERODIBLE MAP UNIT LISTING

SURVEY NUMBER 017 SURVEY NAME CUSTER COUNTY

0=DATA NOT AVAILABLE Y=HIGHLY ERODIBLE P=POTENTIALLY HIGHLY ERODIBLE N=NOT HIGHLY ERODIBLE

					WIND				WATER				
					C 50	C 60	C 70	C 80	R 25	R 30	R 35	R 40	R 45
MUID	MAP SYMBOL	SOIL NAME		%	HEL CLASS	HEL CLASS	HEL CLASS	HEL CLASS	HEL CLASS	HEL CLASS	HEL CLASS	HEL CLASS	HEL CLASS
********	******	**********	*	***	*****	*****	*****	*****	*****	*****	*****	*****	*****
0170012E	0012E	WABEK	1	100	Y	Y	Y	Y	P	P	P	P	P
0170013C	0013C	YAMAC, SALINE	1	100	N	N	N	Y	N	N	N	N	N
0170014B	0014B	ALONA	1	100	N	N	N	N	N	N	N	N	N
0170019C	0019C	ARCHIN	1	100	N	N	N	Y	N	N	N	N	N
0170021C	0021C	BENZ	1	100	N	N	N	N	N	N	N	N	N
0170024B	0024B	DAVIDELL	1	100	N	N	N	N	N	N	N	N	N
0170025	0025	MARIAS	1	100	Y	Y	Y	Y	N	N	N	N	N
0170027A	0027A	BUSBY	1	100	Y	Y	Y	Y	N	N	N	N	N
0170027C	0027C	BUSBY	1	100	Y	Y	Y	Y	N	N	N	N	N
0170031A	0031A	RYELL	1	100	Y	Y	Y	Y	N	N	N	N	N
0170035C	0035C	CHINOOK	1	100	Y	Y	Y	Y	N	N	N	N	N
0170036C	0036C	COOERS	1	100	N	N	N	N	N	N	N	N	N
0170037B	0037B	DEGRAND	1	100	Y	Y	Y	Y	N	N	N	N	N
0170039C	0039C	ETHRIDGE	1	100	N	N	N	N	N	N	N	N	N
0170041A	0041A	EVANSTON	1	100	N	N	N	N	N	N	N	N	N
0170041C	0041C	EVANSTON	1	100	N	N	N	N	N	N	N	N	N
0170045	0045	GLENDIVE	1	100	Y	Y	Y	Y	N	N	N	N	N
0170046	0046	HANLY	1	100	Y	Y	Y	Y	N	N	N	N	N
0170047	0047	HARLEM	1	100	Y	Y	Y	Y	N	N	N	N	N
0170050C	0050C	KREMLIN	1	100	N	N	N	N	N	N	N	N	N
0170053A	0053A	KOBAR	1	100	N	N	N	N	N	N	N	N	N
0170053C	0053C	KOBAR	1	100	N	N	N	N	N	N	N	N	N
0170053D	0053D	KOBAR	1	100	N	N	N	N	P	P	P	P	P
0170057A	0057A	LONNA	1	100	Y	Y	Y	Y	N	N	N	N	N
0170057C	0057C	LONNA	1	100	Y	Y	Y	Y	N	N	N	N	N
0170061A	0061A	MARIAS	1	100	Y	Y	Y	Y	N	N	N	N	N
0170062A	0062A	MARVAN	1	100	Y	Y	Y	Y	N	N	N	N	N
0170062C	0062C	MARVAN	1	100	Y	Y	Y	Y	N	N	N	N	N
0170064A	0064A	PINELLI	1	100	N	N	N	N	N	N	N	N	N
0170064C	0064C	PINELLI	1	100	N	N	N	N	N	N	N	N	N
0170064D	0064D	PINELLI	1	100	N	N	N	N	P	P	P	P	P
0170075C	0075C	WEINGART	1	55									

SURVEY NAME CUSTER COUNTY

MUID	MAP SYMBOL	SOIL NAME	*	%	WIND C 50 HEL CLASS	C 60 HEL CLASS	C 70 HEL CLASS	C 80 HEL CLASS	WATER R 25 HEL CLASS	R 30 HEL CLASS	R 35 HEL CLASS	R 40 HEL CLASS	R 45 HEL CLASS
0170075C	0075C	IVANELL	2	45	Y	Y	Y	Y	N	P	P	P	P
0170076B	0076B	VANSTEL	1	100	N	N	N	Y	N	N	N	N	N
0170076C	0076C	VANSTEL	1	100	N	N	N	Y	N	N	N	N	N
0170078	0078	VANDA	1	100	Y	Y	Y	Y	N	N	N	N	N
0170079A	0079A	YAMAC	1	100	N	N	N	N	N	N	N	N	N
0170079C	0079C	YAMAC	1	100	N	N	N	N	N	N	N	N	N
0170079D	0079D	YAMAC	1	100	N	N	N	N	P	P	P	P	P
0170081A	0081A	CREED	1	100	N	N	N	N	N	N	N	N	N
0170081C	0081C	CREED	1	100	N	N	N	N	N	N	N	N	N
0170085C	0085C	FORELLE	1	100	N	N	N	N	N	N	N	N	N
0170088A	0088A	FLOWEREE	1	100	N	N	N	N	N	N	N	N	N
0170088C	0088C	FLOWEREE	1	100	N	N	N	N	N	N	N	N	N
0170093B	0093B	BRUSSETT	1	100	N	N	N	N	N	N	N	N	N
0170112C	0112C	ABSHER	1	100	N	N	N	N	N	N	N	N	N
0170121D	0121D	KREMLIN	1	35	Y	Y	Y	Y	P	P	P	P	P
0170121D	0121D	TINSLEY	2	35									
0170121D	0121D	DEGRAND	3	30									
0170122D	0122D	TINSLEY	1	65	Y	Y	Y	Y	N	N	P	P	P
0170122D	0122D	CHANTA	2	35									
0170191C	0191C	ARCHIN	1	60	N	N	N	N	N	N	N	N	P
0170191C	0191C	GERDRUM	2	40									
0170192C	0192C	ARCHIN	1	45	N	N	N	Y	N	N	N	N	N
0170192C	0192C	DAVIDELL	2	30									
0170192C	0192C	BULLOCK	3	25									
0170222D	0222D	FLOWEREE	1	45	Y	Y	Y	Y	P	P	P	P	P
0170222D	0222D	CAMBETH	2	35									
0170222D	0222D	BIGSHEEP	3	20									
0170241B	0241B	DAVIDELL	1	75	N	N	N	N	N	N	N	N	N
0170241B	0241B	ANTWERP	2	25									
0170242C	0242C	DAVIDELL	1	60	Y	Y	Y	Y	P	P	P	P	P
0170242C	0242C	IVANELL	2	40									
0170251	0251	MARIAS	1	100	Y	Y	Y	Y	N	N	N	N	N
0170277D	0277D	BUSBY	1	60	Y	Y	Y	Y	P	P	P	P	P
0170277D	0277D	TWILIGHT	2	40									
0170297C	0297C	CAMBETH, NONCALC	1	60	Y	Y	Y	Y	N	N	P	P	P

SURVEY NAME CUSTER COUNTY

MUID	MAP SYMBOL	SOIL NAME	*	%	WIND C 50 HEL CLASS	C 60 HEL CLASS	C 70 HEL CLASS	C 80 HEL CLASS	WATER R 25 HEL CLASS	R 30 HEL CLASS	R 35 HEL CLASS	R 40 HEL CLASS	R 45 HEL CLASS
0170297C	0297C	MEGONOT	2	40									
0170297D	0297D	CAMBETH, NONCALC	1	60	Y	Y	Y	Y	P	P	P	P	P
0170297D	0297D	MEGONOT	2	40									
0170311	0311	RYELL	1	100	Y	Y	Y	Y	N	N	N	N	N
0170352D	0352D	CHINOOK	1	60	Y	Y	Y	Y	N	N	P	P	P
0170352D	0352D	TWILIGHT	2	40									
0170353C	0353C	CHINOOK	1	55	Y	Y	Y	Y	N	N	N	N	N
0170353C	0353C	KREMLIN	2	45									
0170357D	0357D	CHINOOK	1	50	Y	Y	Y	Y	N	N	N	P	P
0170357D	0357D	LIHEN	2	30									
0170357D	0357D	TWILIGHT	3	20									
0170361D	0361D	COOERS	1	65	Y	Y	Y	Y	P	P	P	P	P
0170361D	0361D	BIRNEY	2	35									
0170362C	0362C	COOERS	1	65	Y	Y	Y	Y	N	N	N	N	N
0170362C	0362C	SPANG	2	35									
0170387D	0387D	DELPOINT	1	50	Y	Y	Y	Y	P	P	P	P	P
0170387D	0387D	BUSBY	2	30									
0170387D	0387D	BLACKHALL	3	20									
0170388D	0388D	DELPOINT	1	50	Y	Y	Y	Y	P	P	P	P	P
0170388D	0388D	KOBAR	2	30									
0170388D	0388D	YAWDIM	3	20									
0170421A	0421A	GERDRUM	1	55	N	N	N	N	N	N	N	N	N
0170421A	0421A	CREED	2	45									
0170421C	0421C	GERDRUM	1	55	N	N	N	N	N	N	N	N	N
0170421C	0421C	CREED	2	45									
0170451	0451	GLENDIVE	1	100	Y	Y	Y	Y	N	N	N	N	N
0170452	0452	GLENDIVE	1	100	N	N	N	Y	N	N	N	N	N
0170453	0453	GLENDIVE	1	50	Y	Y	Y	Y	N	N	N	N	N
0170453	0453	HAVRE	2	50									
0170456	0456	HAVRE	1	50	Y	Y	Y	Y	N	N	N	N	N
0170456	0456	GLENDIVE	2	50									
0170461	0461	HANLY	1	100	Y	Y	Y	Y	N	N	N	N	N
0170462	0462	HANLY	1	50	Y	Y	Y	Y	N	N	N	N	N
0170462	0462	GLENDIVE	2	50									
0170471	0471	HARLEM	1	100	Y	Y	Y	Y	N	N	N	N	N

SURVEY NAME CUSTER COUNTY

MUID	MAP SYMBOL	SOIL NAME	*	%	WIND C 50 HEL CLASS	C 60 HEL CLASS	C 70 HEL CLASS	C 80 HEL CLASS	WATER R 25 HEL CLASS	R 30 HEL CLASS	R 35 HEL CLASS	R 40 HEL CLASS	R 45 HEL CLASS
0170481	0481	HAVRE	1	100	N	N	N	Y	N	N	N	N	N
0170483	0483	HAVRE	1	100	Y	Y	Y	Y	N	N	N	N	N
0170486	0486	GLENDIVE	1	50	Y	Y	Y	Y	N	N	N	N	N
0170486	0486	HAVRE	2	50									
0170487	0487	HAVRE	1	60	N	N	N	Y	N	N	N	N	N
0170487	0487	HARLEM	2	40									
0170488	0488	HAVRE	1	100	N	N	N	N	N	N	N	N	N
0170489	0489	SPINEKOP	1	100	N	N	N	N	N	N	N	N	N
0170501C	0501C	KREMLIN	1	60	Y	Y	Y	Y	N	N	P	P	P
0170501C	0501C	DELPOINT	2	40									
0170531D	0531D	KOBAR	1	100	N	N	N	N	P	P	P	P	P
0170532C	0532C	KOBAR	1	65	N	N	N	N	N	N	N	N	P
0170532C	0532C	GERDRUM	2	35									
0170534C	0534C	MARIAS	1	100	Y	Y	Y	Y	N	N	N	N	N
0170552D	0552D	NELDORE	1	35	Y	Y	Y	Y	P	P	P	P	P
0170552D	0552D	ABOR	2	35									
0170552D	0552D	MARVAN	3	30									
0170575C	0575C	LONNA	1	60	Y	Y	Y	Y	N	N	N	N	N
0170575C	0575C	CAMBETH	2	40									
0170576A	0576A	LONNA	1	100	Y	Y	Y	Y	N	N	N	N	N
0170576C	0576C	LONNA	1	100	Y	Y	Y	Y	N	N	N	N	N
0170577D	0577D	LONNA	1	45	Y	Y	Y	Y	P	P	P	P	P
0170577D	0577D	CAMBETH	2	35									
0170577D	0577D	CABBART	3	20									
0170581C	0581C	IVANELL	1	50	Y	Y	Y	Y	P	P	P	P	P
0170581C	0581C	CABBART	2	50									
0170621B	0621B	MARVAN	1	65	Y	Y	Y	Y	N	N	N	N	N
0170621B	0621B	VANDA	2	35									
0170641D	0641D	PINELLI	1	70	N	N	N	N	P	P	P	P	P
0170641D	0641D	ABSHER	2	30									
0170798C	0798C	YAMAC	1	60	Y	Y	Y	Y	N	N	P	P	P
0170798C	0798C	DELPOINT	2	40									
0170811C	0811C	CREED	1	60	N	N	N	N	N	N	N	N	N
0170811C	0811C	PINELLI	2	40									
0170821D	0821D	LIHEN	1	40	Y	Y	Y	Y	N	N	N	N	N

SURVEY NAME CUSTER COUNTY

MUID	MAP SYMBOL	SOIL NAME	*	%	WIND C 50 HEL CLASS	WIND C 60 HEL CLASS	WIND C 70 HEL CLASS	WIND C 80 HEL CLASS	WATER R 25 HEL CLASS	WATER R 30 HEL CLASS	WATER R 35 HEL CLASS	WATER R 40 HEL CLASS	WATER R 45 HEL CLASS
0170821D	0821D	PARSHALL	2	40									
0170821D	0821D	YETULL	3	20									
0170891D	0891D	YAMAC	1	60	Y	Y	Y	Y	P	P	P	P	N
0170891D	0891D	BIRNEY	2	20									
0170891D	0891D	DELPOINT	3	20									
0170892D	0892D	YAMAC	1	50	Y	Y	Y	Y	P	P	P	P	P
0170892D	0892D	DELPOINT	2	30									
0170892D	0892D	CABBART	3	20									
0170931C	0931C	RALPH	1	60	N	N	Y	Y	N	N	N	N	N
0170931C	0931C	BRUSSETT	2	40									
0171139A	1139A	ETHRIDGE	1	100	N	N	N	N	N	N	N	N	N
0174621	4621	HANLY	1	50	Y	Y	Y	Y	N	N	N	N	N
0174621	4621	GLENDIVE	2	50									
0174861	4861	GLENDIVE	1	50	N	N	N	N	N	N	N	N	N
0174861	4861	HAVRE	2	50									
0174871	4871	HAVRE	1	65	Y	Y	Y	Y	N	N	N	N	N
0174871	4871	HARLEM	2	35									
0174881	4881	HAVRE	1	100	N	N	N	Y	N	N	N	N	N