

2009 Initial Sites in Missouri – Work Areas MO-1 and MO-2

	Site	State	Location	Latitude	Longitude	Site
1	M35A	IA	Neola	41.45	-95.63	M35A
2	M36A	IA	Anita	41.45	-94.79	M36A
3	M37A	IA	Winterset	41.45	-93.95	M37A
4	M38A	IA	Otley	41.45	-93.11	M38A
5	N35A	IA	Thurman	40.82	-95.78	N35A
6	N36A	IA	Clarinda	40.82	-94.94	N36A
7	N37A	IA	Ellston	40.82	-94.11	N37A
8	N38A	IA	Millerton	40.82	-93.28	N38A
9	N39A	IA	Drakesville	40.82	-92.45	N39A
10	N40A	IA	Salem	40.82	-91.62	N40A
11	O36A	MO	Maitland	40.19	-95.09	O36A
12	O37A	MO	Albany	40.19	-94.27	O37A
13	O38A	MO	Galt	40.19	-93.44	O38A
14	O39A	MO	Kirksville	40.19	-92.62	O39A
15	O40A	MO	Williamstown	40.19	-91.80	O40A
16	P37A	MO	Plattsburg	39.56	-94.42	P37A
17	P38A	MO	Bogard	39.56	-93.60	P38A
18	P39A	MO	Salisbury	39.56	-92.79	P39A
19	P40A	MO	Paris	39.56	-91.97	P40A
20	Q37A	MO	Kansas City	38.93	-94.57	Q37A
21	Q38A	MO	Warrensburg	38.93	-93.76	Q38A
22	Q39A	MO	Blackwater	38.93	-92.95	Q39A
23	Q40A	MO	Fulton	38.93	-92.14	Q40A
24	Q41A	MO	Jonesburg	38.93	-91.33	Q41A
25	R38A	MO	Clinton	38.30	-93.90	R38A
26	R39A	MO	Warsaw	38.30	-93.10	R39A
27	R40A	MO	Saint Elizabeth	38.30	-92.30	R40A
28	R41A	MO	Owensville	38.30	-91.50	R41A
29	R42A	MO	Dittmer	38.30	-90.70	R42A
30	S38A	MO	Jerico Springs	37.67	-94.05	S38A
31	S39A	MO	Half Way	37.67	-93.25	S39A
32	S40A	MO	Lebanon	37.67	-92.46	S40A
33	S41A	MO	Lenox	37.67	-91.66	S41A
34	S42A	MO	Belleview	37.67	-90.87	S42A
35	S43A	MO	Perryville	37.67	-90.07	S43A
36	T38A	MO	Wentworth	37.04	-94.19	T38A
37	T39A	MO	Clever	37.04	-93.40	T39A
38	T40A	MO	Ava	37.04	-92.61	T40A
39	T41A	MO	Willow Springs	37.04	-91.82	T41A
40	T42A	MO	Van Buren	37.04	-91.03	T42A
41	T43A	MO	Wappapello	37.04	-90.24	T43A
42	T44A	MO	Sikeston	37.04	-89.46	T44A
43	U44A	MO	Portageville	36.41	-89.63	U44A