Sample Locations
Cedar Chemical Corporation
West Helena, Arkansas

Well ID or Sample ID	Lattitude	Longitude
ONSITE MONITORING WELLS		
2MW-5	N 34.521283	W 90.653916
2MW-2	N 34.521317	W 90.653916
2MW-7	N 34.520700	W 90.654783
2MW-6	N 34.520700	W 90.654816
CED-2MW-3	N 34.520650	W 90.654000
EMW-1	N 34.519950	W 90.654066
EMW-4	N 34.519583	W 90.653550
EMW-4A	N 34.519600	W 90.653500
EMW-6	N 34.518683	W 90.652633
EMW-6A	N 34.518683	W 90.652616
EMW-6B	N 34.518650	W 90.652616
EMW-6C	N 34.518650	W 90.652650
4MW-4	N 34.518800	W 90.652433
4MW-2	N 34.520116	W 90.649983
4MW-3	N 34.519850	W 90.650583
9MW-1	N 34.520233	W 90.652216
EMW-3	N 34.520750	W 90.652300
EMW-2	N 34.521666	W 90.652933
2MW-4	N 34.520550	W 90.659833
2MW-1	N 34.520600	W 90.659833
1MW-1	N 34.518916	W 90.653850
1MW-7	N 34.518900	W 90.653900
1MW-2	N 34.518283	W 90.654850
1MW-3	N 34.517516	W 90.654983
1MW-6	N 34.517133	W 90.654083
1MW-4	N 34.517150	W 90.654083
1MW-5	N 34.517733	W 90.653333
ONSITE SEDIMENT SAMPLES		
CCC-SED-001	N 34.517833	W 90.655366
CCC-SED-002	N 34.518566	W 90.654750
CCC-SED-003	N 34.521833	W 90.654183

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OFFSITE MONITORING WELLS		
OFFMW-3	N 34.520550	W 90.655350
OFFMW-4	N 34.510566	W 90.655350
OFFMW-1	N 34.510200	W 90.648933
OFFMW-2	N 34.520216	W 90.648933
OFFSITE AGRICULTURAL WELLS		
AGI-1	N 34.509983	W 90.652483
AGI-5	N 34.515316	W 90.649166
AGI-6	N 34.504860	W 90.642100