

US EPA ARCHIVE DOCUMENT

THE DATA PROVIDED HEREIN HAS NOT BEEN FULLY VERIFIED FOR ACCURACY, COMPLETENESS, OR TIMELINESS.

p_num	sgs_num	owner	owners_pri	driller	drilling_co	date_comp	date_sealed	permit_num
411250		WEST SIDE MHP						1030-FY2003
401756	--	WEST SIDE MHP		WOOLLEN BROS	1974	--	--	
401767	20636	WEST SIDE MHP		WOOLLEN BROS	1975	--	--	
401789	20828	WEST SIDE MHP		G E MASHBURN, JR	1987	2005		M135539
401778	--	WEST SIDE MHP		EARL D WOOLLEN	1973	--	--	
401889	--	CLINTON		LAYNE-WESTERN	1973	20080923	--	
401878	00586	CLINTON		LAYNE-WESTERN	1972	20080923	--	
401800	00223	CLINTON		LAYNE-WESTERN	1954	20080923	--	
401811	--	CLINTON		LAYNE-WESTERN	1948	1982	--	
401822	--	CLINTON		LAYNE-WESTERN	1948	20080923	--	
401833	--	CLINTON		OMER KERSEY	1914	1957	--	
401844	--	CLINTON		IRA DEMENT	1913	<1986	--	
401856	--	CLINTON		LAYNE-WESTERN	1946	1982	--	
401867	21474	CLINTON		EBERT & SONS	1923	--	--	
409977	21112	CLINTON		LAYNE-WESTERN CO	1989	--		E892296A
409978	21113	CLINTON		LAYNE-WESTERN CO	1989	--		E892296B

PLETENESS, OR DUPLICATION.

[illegible]

rng	sec	plot	plss_string	plss_source	feet_from_	verified_loc	lam_x	lam_y
02E	33				N		3144884	2594568
02E	33	2H		S	W	N	3142289	2594637
02E	33	2H		0200S	092	N	3142506	2594619
02E	33	2H		0150S	105	N	3142705	2591408
02E	33	4H		0400S	330	N	3144007	2594399
02E	34	1D		2580N	061	N	3151029	2591979
02E	34	2D		2560N	058	N	3150541	2592286
02E	34	2D		2190N	119	N	3150225	2591874
02E	34	2D		2322N	114	N	3150369	2591979
02E	34	2D		2315N	116	N	3150058	2592030
02E	34	3D		2259N	151	N	3149709	2591979
02E	34	3D		2280N	144	N	3149709	2591979
02E	34	3D		2353N	181	N	3149709	2591979
02E	34	3D		2329N	161	N	3149699	2591952
02E	35	7F		1950S	080	N	3152432	2593517
02E	35	9F		1900S	005	N	3151222	2593091

lam_metho	lam_metho	lam_accu	lam_sour	principle_r	lat_dd	lon_dd	latlon_sour	elev
				3				
				3	40.153888	88.978611		725.00
				3	40.153333	88.978056		725.00
				3	40.153888	88.978611		720.00
				3	40.153611	88.978889		730.00
AUT				3	40.147500	88.959722		710.00
EPA				3	40.147500	88.958333		709.00
EPA				3	40.145555	88.960278		705.00
CALC				3				705.00
EPA				3	40.146111	88.960278		705.00
CALC				3				720.00
CALC				3				720.00
CALC				3				725.00
				3	40.146111	88.961389		720.00
CALC				3	40.150000	89.953333		725.00
CALC				3	40.150000	89.953333		720.00

elev_meth	elev_sourc	aq_code	aq_type	sic	sic_source	record_type	record_type	well_use
		0101		4941				
		0101		4941		RG		
		0101		4941		RG		
		0101		4941		RG		
		0101		4941		RG		
		1212	BR	4941	1	RGA		CS
		1212	UN	4941	1	RGA		CS
		1212	UN	4941	1	RG		CS
		1212	UN	4941		RG		CS
		1212	UN	4941	1	RGA		CS
		1212	UN	4941		Z		CS
		1212	UN	4941		RG		CS
		1212	UN	4941	1	L		CS
		1212	UN	4941		Z		CS
		0101		4941		RG		
		0101		4941		RG		

well_type	sec	depth_total	Well No.	depth_total	water_from	depth_ope	depth_ope	screen_len
	33							
	33	112.00						
	33	86.00						
	33	118.00						
	33	108.00						
	34	352.00						
	34	348.00						
	34	346.00	34-9					
	34	345.00	34-17?					
	34	345.00	34-18?					
	34	358.00						
	34	341.00						
	34	360.00						
	34	360.00						
	35	370.00						
	35	370.00						

depth_casi case_diam case_diam slotted_cas case_heigh date_redrill cr_static_le cr_pumpinç cr_pumpinç

cr_pumping	iwip_flag	general_re	record_loc	record_loc	isws_facilit	fac_well_n	iwip_epa_h	iwip_epa_li
Y		PER EPA /PW			03995225	5	039	5225
Y		ABANDON PW			03995225	2	039	5225
Y		PW			03995225	3	039	5225
Y		ABANDON PW			03995225	4	039	5225
Y		ABANDON PW			03995225	1	039	5225
Y		PW			03990050	8	039	0050
Y		PW			03990050	9	039	0050
Y		PW			03990050	7	039	0050
Y		PW			03990050	4	039	0050
Y		PW			03990050	6	039	0050
Y		MEAS 314 PW			03990050	2	039	0050
Y		MEAS 327 PW			03990050	1	039	0050
Y		PW			03990050	5	039	0050
Y		EPA = 357 PW			03990050	3	039	0050
Y		PW			03990050	10	039	0050
Y		FRACTION PW			03990050	11	039	0050

iwip_epa_v	iwip_usgs	iwip_pet_n	iwip_pet_n	iwip_well_t	iwip_pws_f	iwip_well_s	iwip_well_s	iwip_addit
01525	07130009		33	Y	I			Y
45214	07130009	CENTER V	WESTSIDE	33	Y	A		
45215	07130009	EAST WEL	WESTSIDE	33	Y	E		
00292	07130009		WESTSIDE	33	Y	S		
45213	07130009	WEST WE	WESTSIDE	33	Y	A		
47640	07130009	LOCAL NO. 9		33	Y	S	U	
47641	07130009	LOCAL #8/TW2-72		33	Y	S	U	Y
47639	07130009			33	Y	A	U	
--	07130009	NEW #4		33	Y	S		
47638	07130009			33	Y	S	U	
--	07130009			33	Y	S		
--	07130009	EAST WELL		33	Y	S		
--	07130009			33	Y	S		
47637	07130009			33	Y	U		
00394	07130009	E PARK W TH 1-87 -	1	33	Y	I		Y
00395	07130009	W PARK W TH 2-87 -	1	33	Y	I		Y

iwip_pt_rat	iwip_pt_da	iwip_pt_rat	iwip_pt_da	iwip_dpth	iwip_previc	v_fips	v_twn	v_rng
				118.00				
	974			112.00	0555			
50	975			86.00	0555			
29	--			118.00				
	973			108.00				
800	973			338.00	0005			
200	972	420	20090227	346.00	0009			
225	955			345.00	0005			
	948			328.00	0005			
500	960			345.00	0005			
	--			358.00				
	--			341.00	0005			
	964			361.00	0005			
225	--			360.00	0005			
800	989	920	20090221	360.00				
800	989	960	20080307	360.00				

v_sec v_plot v_lam_x v_lam_y v_lat v_lon v_plss_sou v_plss_me' v_plss_me'

v_plss_acc v_plss_dat v_plss_ver v_lam_sou v_lam_met v_lam_met v_lam_acc v_lam_dat v_lam_ver

v_latlon_sc v_latlon_m v_latlon_m v_latlon_ac v_latlon_dc v_latlon_ve v_well_site v_well_site v_well_site

v_well_site	v_address	v_address	v_address	v_address	v_address	v_quality	entered_by	entered_date
							tbryant	8/28/2003

KGRUBE 1/1/1900 1:
KGRUBE 1/1/1900 1:

KGRUBE 1/1/1900 1:

last_user	last_user_ciwip_npdes
cmead	7/13/2006 12:00:00 AM
tbryant	7/6/2004 12:00:00 AM
cmead	6/20/2006 12:00:00 AM
sandie	3/2/2006 12:00:00 AM
tbryant	7/6/2004 12:00:00 AM
tbryant	10/27/2008 12:00:00 AM
tlayman	4/30/2009 12:00:00 AM
tbryant	10/27/2008 12:00:00 AM
tbryant	10/27/2008 12:00:00 AM
tbryant	10/27/2008 12:00:00 AM
tbryant	10/27/2008 12:00:00 AM
tbryant	10/27/2008 12:00:00 AM
tbryant	10/27/2008 12:00:00 AM
tbryant	10/27/2008 12:00:00 AM
tlayman	4/30/2009 IL0045578
dphillip	4/2/2008 1: IL0045578