

US EPA ARCHIVE DOCUMENT

THE DATA PROVIDED HEREIN HAS NOT BEEN FULLY VERIFIED FOR ACCURACY, CC

p_num	sgs_num	owner	owners_pr	driller	drilling_co	date_comp	date_seale	permit_nun
401238	--	WELDON SPRINGS S	MASHBURN BROS		1971	--	--	
401245		HICKORY MANOR SUBD						
401645	00529	RIDGEVIEW MHP	WOOLLEN BROS		1967	--		N002118
401656	20700	RIDGEVIEW MHP	BRUCE MASHBURN		1968	--		N004713
401243	--	WELDON SPRINGS S	--		--	--	--	
401244	--	WELDON SPRINGS S	--		--	--	--	
401237	21531	WELDON SPRINGS S	WOOLLEN BROS		1955	--		
401236	--	WELDON SPRINGS S	WOOLLEN BROS		1939	--		
401233	--	WELDON SPRINGS S	WOOLLEN BROS		1949	1975	--	
401234	00024	WELDON SPRINGS S	G C MASHBURN & S		1959	--		
405080	--	WELDON SPRINGS S	SHADOW MANUFAC		1995	--		03901594
401239	--	WELDON SPRINGS S	--		1940	--	--	
401240	21530	WELDON SPRINGS S	--		1950	--	--	
401241	--	WELDON SPRINGS S	WOOLLEN BROS		1955	--	--	
401242	--	WELDON SPRINGS S	SIMS DRILLING CO		1975	--		M042018

COMPLETENESS, OR DUPLICATION.

[illegible]

rng	sec	plot	plss_string	plss_source	feet_from_	verified_loc	lam_x	lam_y
02E	01	4A			0050N 260 N		3159707	2585293
02E	09	2H			N		3145140	2583772
02E	10	5A			0200N 250 N		3148484	2579407
02E	10	5A			0050N 240 N		3148484	2579407
02E	12				-- N			
02E	12				-- N			
02E	12	2F			1700S 132 N		3161030	2583295
02E	12	3E			2112S 171 N		3160370	2582635
02E	12	4E			2600S 220 N		3159710	2582635
02E	12	4E			2062S 297 N		3159710	2582635
02E	12	4E			3200N 200 N		3159710	2582635
02E	12	4H			0560S 221 N		3159710	2584615
02E	12	4H			0050S 200 N		3159710	2584615
02E	12	4H			0660S 231 N		3159710	2584615
02E	12	7E			2100S 070 N		3157730	2582635

lam_metho	lam_metho	lam_accu	lam_sour	principle_r	lat_dd	lon_dd	latlon_sour	elev
CALC				3				715.00
CALC				3				
				3	40.110833	88.9658333		655.00
				3	40.110277	88.9658333		655.00
				3				
				3				
CALC				3				700.00
CALC				3				705.00
CALC				3				705.00
CALC				3				705.00
CALC				3				720.00
CALC				3				700.00
CALC				3				720.00
CALC				3				700.00
CALC				3				730.00

elev_meth	elev_sourc	aq_code	aq_type	sic	sic_source	record_type	record_type	well_use
		0101		9512		Z		
		0101		4941				
		1212		4941		RG		
		1212		4941		RG		
		0101		9512		Z		
		0101		9512		Z		
		0101		9512		RG		
		0101		9512		Z		
		0101		9512		RG		
		0101		9512		L		
		0101		9512		RG		
		0101		9512		Z		
		0101		9512		Z		
		0101		9512		RG		
		0101		9512		RG		

well_type	sec	depth_to	Well No.	depth_total	init water_from	depth_ope	depth_ope	screen_len
	01							
	09							
	10	241.00	10-5					
	10	260.00	10-4					
	12							
	12							
	12	57.00	12-13,15?					
	12							
	12	47.00	12-11					
	12	60.00	12-10					
	12	141.00	12-7,8?					
	12							
	12							
	12	38.00	12-18					
	12	275.00						

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		UNUSED	FBD		03969500	5	039	9500
Y			PW		03990500	1	039	0500
Y			PW		03995185	1	039	5185
Y			PW		03995185	2	039	5185
Y			BD		03969500	100	039	9500
Y			BD		03969500	101	039	9500
Y		HAND PUM	BD		03969500	4	039	9500
Y		HAND PUM	BD		03969500	3	039	9500
Y			BD		03969500	1	039	9500
Y			BD		03969500	2	039	9500
Y		DIFFEREN	BD		03969500	10	039	9500
Y			BD		03969500	6	039	9500
Y			BD		03969500	7	039	9500
Y			BD		03969500	8	039	9500
Y		EPA PERM	BD		03969500	9	039	9500

iwip_epa_v	iwip_usgs	iwip_pet_n	iwip_pet_n	iwip_well_t	iwip_pws_f	iwip_well_s	iwip_well_s	iwip_additio
--	07130009	RANGER RES	37	N	U			N
	07130009		33	N	U			
45216	07130009	NORTH WELL	33	Y	U			
45217	07130009	SOUTH WELL	33	Y	U			
--	07130009	OLD FAITHFUL	37	N	I			
--	07130009	TWIN SPRINGS	37	N	I			N
--	07130009	E PICNIC AREA	37	N	A			
--	07130009	YOUTH CAMP	37	N	S			
--	07130009	PICNIC AREA	37	N	S			
--	07130009	CAMPGRCLAKESIDE	37	N	I			N
--	07130009		37	N	U			N
--	07130009	SPRG-CONCESSION	37	N	A			
--	07130009	SITE SUP1SHOP	37	N	I			N
--	07130009	CONCESSION BLDG	37	N	I			N
--	07130009	MEADOW VIEW	37	N	I			N

	iwip_pt_rat	iwip_pt_da	iwip_pt_rat	iwip_pt_da	iwip_dpth	iwip_previc	v_fips	v_twn	v_rng
25	--				75.00	0550	5500		
					143.00				
	--				241.00				
	--				260.00				
	--				6.00	0550	5500		
	--				9.00	0550	5500		
	--				57.00	5500	0550		
	--				135.00	5500	0550		
	--				47.00	5500			
10	--				60.00	5500	0550		
30	995				141.00				
	--				10.00	0550	5500		
	--				73.00	0550	5500		
9	--				38.00	0550	5500		
14	993				140.00	0550	5500		

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_da

tlayman 1/1/1900 1:
tlayman 1/1/1900 1:

```
last_user    last_user_ciwp_npdes
jhudzik2    3/20/2007    IL0070386
```

[illegible]