

From: "Croulet, Donald" <dcroule@entergy.com>
To: "Timothy Rice" <tbrice@gw.dec.state.ny.us>, "James Noggle" <JDN@nrc.gov>
Date: 2/16/06 2:53PM
Subject: FW: Latest Schedule

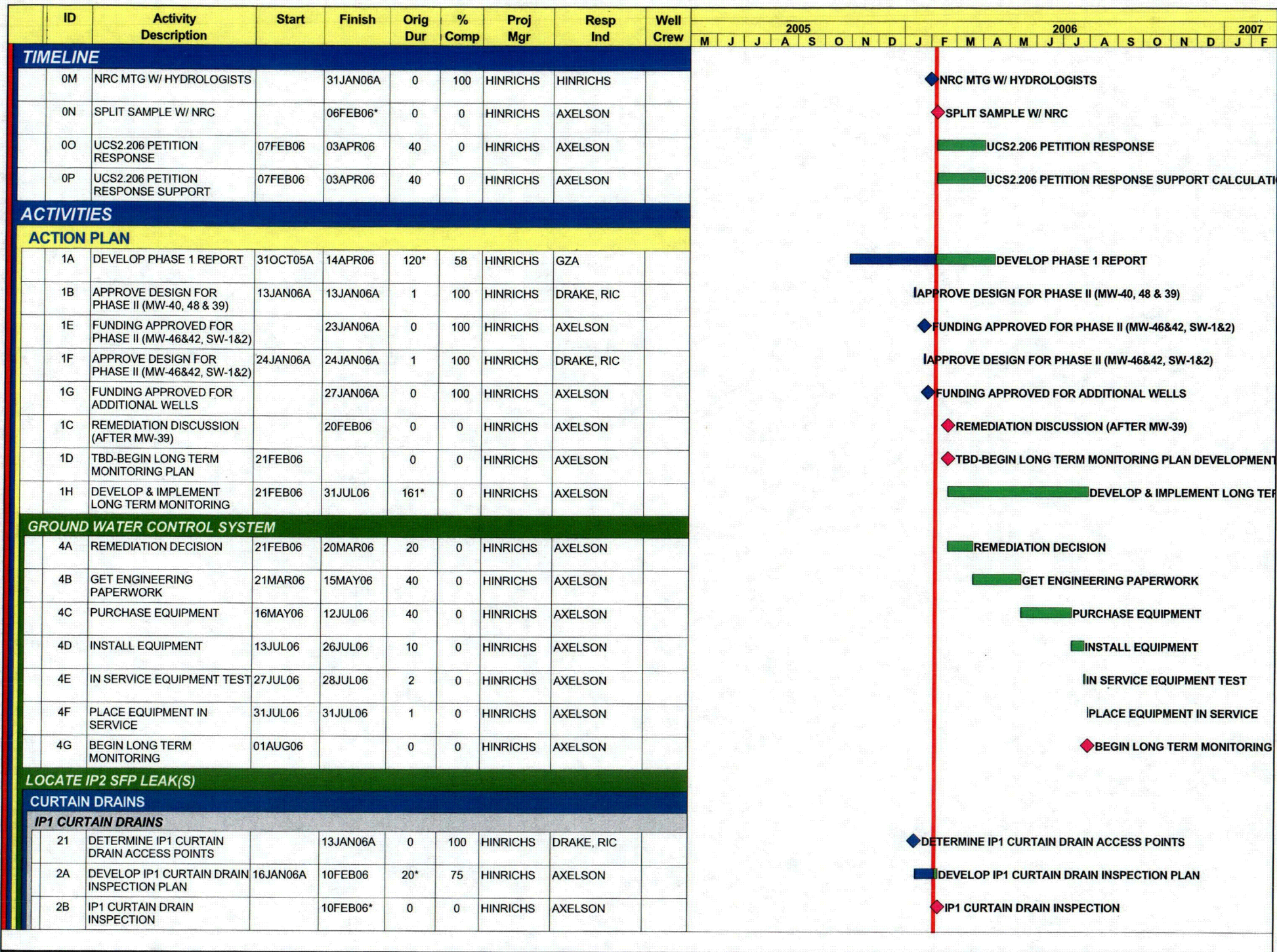
From: Hinrichs, Gary
Sent: Thursday, February 16, 2006 2:50 PM
To: Croulet, Donald
Subject: Latest Schedule

Don, here is the last schedule I have. It is about a week old. Copy for Tim Rice and Jim Noggle

<<SFPL_06-02-06.pdf>>

A/69

ID	Activity Description	Start	Finish	Orig Dur	% Comp	Proj Mgr	Resp Ind	Well Crew	2005												2006												2007
									M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F			
TRITIUM MITIGATION ISSUE																																	
TIMELINE																																	
0A	IP2 FSB TRUCK BAY FLOOR DEMO & EXCAVATE (ISFSI)	23MAY05A	01SEP05A	72	100	HINRICHS	SCHWARCZ		■ IP2 FSB TRUCK BAY FLOOR DEMO & EXCAVATE (ISFSI)																								
0B	DAMP CRACKS IP2 SPENT FUEL POOL SOUTH WALL		01SEP05A	0	100	HINRICHS	SCHWARCZ		◆ DAMP CRACKS IP2 SPENT FUEL POOL SOUTH WALL																								
0C	ENTERGY NOTIFIES NRC OF IP2 FSB WALL DAMP CRACKS		01SEP05A	0	100	HINRICHS	ENTERGY		◆ ENTERGY NOTIFIES NRC OF IP2 FSB WALL DAMP CRACKS																								
0D	ENTERGY / NRC REVIEW OF 'AS FOUND' CONDITIONS	02SEP05A	20SEP05A	19	100	HINRICHS	ENTERGY		■ ENTERGY / NRC REVIEW OF 'AS FOUND' CONDITIONS																								
0E	NRC REGION 1 INITIATES SPECIAL INSPECTION		20SEP05A	0	100	HINRICHS	NRC		◆ NRC REGION 1 INITIATES SPECIAL INSPECTION																								
0F	ON-SITE TEST WELL SAMPLING	21SEP05A	05OCT05A	15	100	HINRICHS	ENTERGY		■ ON-SITE TEST WELL SAMPLING																								
0G	IP2 XFMR YD WELL TEST > TRITIUM CONTAMINATION		05OCT05A	0	100	HINRICHS	ENTERGY		◆ IP2 XFMR YD WELL TEST > TRITIUM CONTAMINATION																								
0H	ENTERGY NOTIFIES NRC OF TRITIUM CONTAMINATION		05OCT05A	0	100	HINRICHS	ENTERGY		◆ ENTERGY NOTIFIES NRC OF TRITIUM CONTAMINATION																								
0I	NRC UPDATES S.I. CHARTER > TRITIUM CONTAMINATION		07OCT05A	0	100	HINRICHS	NRC		◆ NRC UPDATES S.I. CHARTER > TRITIUM CONTAMINATION NRC SPECIAL INSPECTION OBJECTIVES: 1) IP2 SFP Sequence of Events History from construction to date 2) Access adequacy of Entergy's Determination of source Cause of leakage Extent of condition review O.E. usage C.A.'s for the condition 3) Evaluate Entergy's assessment of: Risk significance of condition Structural integrity Radiological Impact 4) Evaluate current mitigation strategy 5) Evaluate repair strategy and time line 6) Evaluate licensee plans for near & long term assessment of SFP liner integrity 7) Review effectiveness of Entergy's efforts to monitor and control water inventory at IP1 fuel and equipment storage pools 8) Identify any issues requiring additional review for generic applicability 9) Issue Special Inspection Report within 45 days of the inspection exit meeting																								
0J	NRC DEV/REVV/APPV ROP DEVIATION MEMORANDUM	10OCT05A	28OCT05A	14	100	HINRICHS	NRC		■ NRC DEV/REVV/APPV ROP DEVIATION MEMORANDUM																								
0K	NRC MEMORANDUM FOR INCREASED OVERSIGHT AT		28OCT05A	0	100	HINRICHS	NRC		◆ NRC MEMORANDUM FOR INCREASED OVERSIGHT AT IPEC																								
0L	ENTERGY PLANNED ACTIONS - IP2 SFP LEAK / TRITIUM		28OCT05A	0	100	HINRICHS	ENTERGY		◆ ENTERGY PLANNED ACTIONS - IP2 SFP LEAK / TRITIUM Determine location of IP2 SFP leak(s) Repair affected area(s) Install a leak detection/monitoring system Characterize on-site tritium contamination Determine source(s) of contamination Establish appropriate monitoring and control																								



ID	Activity Description	Start	Finish	Orig Dur	% Comp	Proj Mgr	Resp Ind	Well Crew	2005												2006												2007																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
									M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
IP2 CURTAIN DRAINS																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
22	DETERMINE IP2 CURTAIN DRAIN ACCESS POINTS		20JAN06A	0	100	HINRICHS	DRAKE, RIC																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																

◆ DETERMINE IP2 CURTAIN DRAIN ACCESS POINTS

■ DEVELOP IP2 CURTAIN DRAIN INSPECTION PLAN

◆ IP2 CURTAIN DRAIN INSPECTION

◆ DETERMINE IP3 CURTAIN DRAIN ACCESS POINTS

■ DEVELOP IP3 CURTAIN DRAIN INSPECTION PLAN

◆ IP3 CURTAIN DRAIN INSPECTION

◆ IP1 STORM DRAIN DESIGN CONFIGURATION IDENTIFIED

◆ IP2 STORM DRAIN DESIGN CONFIGURATION IDENTIFIED

◆ IP3 STORM DRAIN DESIGN CONFIGURATION IDENTIFIED

◆ SITE COMPOSITE STORM DRAINS DRAWING CREATED

■ DETERMINE AS-FOUND IPEC SITE STORM DRAINS

■ COMPARE AS-FOUND vs AS-DESIGNED STORM DRAINS

■ ASSESS HYDROLOGICAL IMPACT OF AS-FOUND SD

■ INITIATE STORM DRAIN MODIFICATIONS (IF REQ)

■ INSTALL MW-30 CASINGS ALONG WITH FLOOR

■ TEST MW-30 CASINGS ALONG WITH FLOOR

■ RETURN TO SERVICE FOR MW-30 FSB WELL

■ DEVELOP PROJECT PLAN (14 WELLS)

■ DEVELOP ADDITIONAL WELLS MODIFICATION PACKAGE

■ DRILL MW-33 (#4)

ID	Activity Description	Start	Finish	Orig Dur	% Comp	Proj Mgr	Resp Ind	Well Crew	2005												2006												2007
									M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F			
MW-31																																	
9B	PACKER/LOGGER WELL MW-31 (#2)	17JAN06A	18JAN06A	2	100	HINRICHS	KULAGA, J		I PACKER/LOGGER WELL MW-31 (#2)																								
MW-32																																	
BA	ENGINEERING RELEASE / MW-32	03JAN06A	03JAN06A	1	100	HINRICHS	DRAKE, RIC		I ENGINEERING RELEASE / MW-32																								
BB	UTILITY SURVEY / MW-32	04JAN06A	04JAN06A	1	100	HINRICHS	KULAGA, J		I UTILITY SURVEY / MW-32																								
BC	VACUUM DRILL / MW-32	05JAN06A	05JAN06A	1	100	HINRICHS	KULAGA, J	VAC	I VACUUM DRILL / MW-32																								
BD	MOBILIZE DRILL RIG / MW-32	06JAN06A	06JAN06A	1	100	HINRICHS	KULAGA, J		I MOBILIZE DRILL RIG / MW-32																								
BE	DRILL MW-32 WELL	09JAN06A	13JAN06A	5	100	HINRICHS	KULAGA, J		I DRILL MW-32 WELL																								
BF	WELL DEVELOPMENT / MW-32	16JAN06A	16JAN06A	1	100	HINRICHS	KULAGA, J		I WELL DEVELOPMENT / MW-32																								
BG	SURVEY AFTER CASING / MW-32	17JAN06A	17JAN06A	1	100	HINRICHS	GZA		I SURVEY AFTER CASING / MW-32																								
BH	GEOPHYSICAL LOGGING / MW-32	18JAN06A	18JAN06A	1	100	HINRICHS	GZA		I GEOPHYSICAL LOGGING / MW-32																								
BI	INSTALL TRANSDUCER / MW-32	19JAN06A	19JAN06A	1	100	HINRICHS	GZA		I INSTALL TRANSDUCER / MW-32																								
BJ	PACKER TESTING & GET INIT SAMPLE / MW-32	20JAN06A	25JAN06A	3	100	HINRICHS	GZA		I PACKER TESTING & GET INIT SAMPLE / MW-32																								
BK	CHEMISTRY COUNT SAMPLE / MW-32	26JAN06A	26JAN06A	1	100	HINRICHS	WILSON,DAN		I CHEMISTRY COUNT SAMPLE / MW-32																								
BL	ORDER PACKER UNIT/ MW-32	27JAN06A	30JAN06A	2	100	HINRICHS	GZA		I ORDER PACKER UNIT/ MW-32																								
BM	INSTALL FINAL PACKER / MW-32	21FEB06*	22FEB06	2	0	HINRICHS	GZA	CREW3	I INSTALL FINAL PACKER / MW-32																								
BN	RTS / MW-32	23FEB06	23FEB06	1	0	HINRICHS	EVERS, BOB		I RTS / MW-32																								
BO	ADD TO SAMPLE PROGRAM / MW-32	24FEB06	24FEB06	1	0	HINRICHS	EVERS, BOB		I ADD TO SAMPLE PROGRAM / MW-32																								
MW-36																																	
CA	ENGINEERING RELEASE / MW-36	11JAN06A	11JAN06A	1	100	HINRICHS	DRAKE, RIC		I ENGINEERING RELEASE / MW-36																								
CB	UTILITY SURVEY / MW-36	12JAN06A	12JAN06A	1	100	HINRICHS	KULAGA, J		I UTILITY SURVEY / MW-36																								
CC	VACUUM DRILL / MW-36	13JAN06A	13JAN06A	1	100	HINRICHS	KULAGA, J	VAC	I VACUUM DRILL / MW-36																								
CD	MOBILIZE DRILL RIG / MW-36	16JAN06A	16JAN06A	1	100	HINRICHS	KULAGA, J		I MOBILIZE DRILL RIG / MW-36																								
CE	DRILL MW-36 WELL (ELECTRIC DRILL)	17JAN06A	26JAN06A	8	100	HINRICHS	KULAGA, J		I DRILL MW-36 WELL (ELECTRIC DRILL)																								
CF	WELL DEVELOPMENT / MW-36	27JAN06A	27JAN06A	1	100	HINRICHS	KULAGA, J		I WELL DEVELOPMENT / MW-36																								
CG	SURVEY AFTER CASING / MW-36	27JAN06A	27JAN06A	1	100	HINRICHS	GZA		I SURVEY AFTER CASING / MW-36																								
CH	GEOPHYSICAL LOGGING / MW-36	30JAN06A	30JAN06A	1	100	HINRICHS	GZA		I GEOPHYSICAL LOGGING / MW-36																								
CI	INSTALL TRANSDUCER / MW-36	31JAN06A	31JAN06A	1	100	HINRICHS	GZA		I INSTALL TRANSDUCER / MW-36																								

ID	Activity Description	Start	Finish	Orig Dur	% Comp	Proj Mgr	Resp Ind	Well Crew	2005												2006												2007																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
									M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														
MW-36																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
CJ	GET INIT SAMPLE / MW-36	01FEB06A	02FEB06A	2	100	HINRICHS	GZA	CREW3																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				

ID	Activity Description	Start	Finish	Orig Dur	% Comp	Proj Mgr	Resp Ind	Well Crew	2005												2006												2007																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
									M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	J	F																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
MW-39																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
EF	WELL DEVELOPMENT / MW-39	13FEB06	13FEB06	1	0	HINRICHS	KULAGA, J	CREW1																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									</

ID	Activity Description	Start	Finish	Orig Dur	% Comp	Proj Mgr	Resp Ind	Well Crew	2005												2006												2007		
									M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	J	F				
MW-42																																			
IB	UTILITY SURVEY / MW-42	27FEB06	27FEB06	1	0	HINRICHS	KULAGA, J		UTILITY SURVEY / MW-42																										
ID	MOBILIZE DRILL RIG / MW-42	28FEB06	28FEB06	1	0	HINRICHS	KULAGA, J	CREW2	MOBILIZE DRILL RIG / MW-42																										
IE	DRILL MW-42 WELL	01MAR06	07MAR06	5	0	HINRICHS	KULAGA, J	CREW2	DRILL MW-42 WELL TD = 94'																										
IF	WELL DEVELOPMENT / MW-42	08MAR06	08MAR06	1	0	HINRICHS	KULAGA, J	CREW2	WELL DEVELOPMENT / MW-42																										
IG	SURVEY AFTER CASING / MW-42	09MAR06	09MAR06	1	0	HINRICHS	GZA		SURVEY AFTER CASING / MW-42																										
IH	GEOPHYSICAL LOGGING / MW-42	10MAR06	10MAR06	1	0	HINRICHS	GZA		GEOPHYSICAL LOGGING / MW-42																										
II	INSTALL TRANSDUCER / MW-42	13MAR06	13MAR06	1	0	HINRICHS	GZA		INSTALL TRANSDUCER / MW-42																										
IJ	PACKER TESTING & GET INIT SAMPLE / MW-42	14MAR06	14MAR06	1	0	HINRICHS	GZA	CREW3	PACKER TESTING & GET INIT SAMPLE / MW-42																										
IK	CHEMISTRY COUNT SAMPLE / MW-42	15MAR06	15MAR06	1	0	HINRICHS	WILSON,DAN		CHEMISTRY COUNT SAMPLE / MW-42																										
IL	ORDER PACKER UNIT/ MW-42	16MAR06	16MAR06	1	0	HINRICHS	GZA		ORDER PACKER UNIT/ MW-42																										
IM	INSTALL FINAL PACKER / MW-42	05APR06	06APR06	2	0	HINRICHS	GZA	CREW3	INSTALL FINAL PACKER / MW-42																										
IN	RTS / MW-42	07APR06	07APR06	1	0	HINRICHS	EVERS, BOB		RTS / MW-42																										
IO	ADD TO SAMPLE PROGRAM / MW-42	10APR06	10APR06	1	0	HINRICHS	EVERS, BOB		ADD TO SAMPLE PROGRAM / MW-42																										
MW-41																																			
HA	ENGINEERING RELEASE / MW-41	02FEB06A	02FEB06A	1	100	HINRICHS	DRAKE, RIC		ENGINEERING RELEASE / MW-41																										
HC	VACUUM DRILL / MW-41	08FEB06	08FEB06	1	0	HINRICHS	KULAGA, J	VAC	VACUUM DRILL / MW-41																										
HB	UTILITY SURVEY / MW-41	13FEB06	13FEB06	1	0	HINRICHS	KULAGA, J		UTILITY SURVEY / MW-41																										
HD	MOBILIZE DRILL RIG / MW-41	14FEB06	14FEB06	1	0	HINRICHS	KULAGA, J	CREW1	MOBILIZE DRILL RIG / MW-41																										
HE	DRILL MW-41 WELL	15FEB06	21FEB06	5	0	HINRICHS	KULAGA, J	CREW1	DRILL MW-41 WELL TD = 94'																										
HF	WELL DEVELOPMENT / MW-41	22FEB06	22FEB06	1	0	HINRICHS	KULAGA, J	CREW1	WELL DEVELOPMENT / MW-41																										
HG	SURVEY AFTER CASING / MW-41	22FEB06	22FEB06	1	0	HINRICHS	GZA		SURVEY AFTER CASING / MW-41																										
HH	GEOPHYSICAL LOGGING / MW-41	23FEB06	23FEB06	1	0	HINRICHS	GZA		GEOPHYSICAL LOGGING / MW-41																										
HI	INSTALL TRANSDUCER / MW-41	24FEB06	24FEB06	1	0	HINRICHS	GZA		INSTALL TRANSDUCER / MW-41																										
HJ	PACKER TESTING & GET INIT SAMPLE / MW-41	27FEB06	28FEB06	2	0	HINRICHS	GZA	CREW3	PACKER TESTING & GET INIT SAMPLE / MW-41																										
HK	CHEMISTRY COUNT SAMPLE / MW-41	01MAR06	01MAR06	1	0	HINRICHS	WILSON,DAN		CHEMISTRY COUNT SAMPLE / MW-41																										
HL	ORDER PACKER UNIT/ MW-41	02MAR06	02MAR06	1	0	HINRICHS	GZA		ORDER PACKER UNIT/ MW-41																										
HM	INSTALL FINAL PACKER / MW-41	22MAR06	23MAR06	2	0	HINRICHS	GZA	CREW3	INSTALL FINAL PACKER / MW-41																										

ID	Activity Description	Start	Finish	Orig Dur	% Comp	Proj Mgr	Resp Ind	Well Crew	2005												2006												2007	
									M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F				
MW-41																																		
HN	RTS / MW-41	24MAR06	24MAR06	1	0	HINRICHS	EVERS, BOB																IRTS / MW-41											
HO	ADD TO SAMPLE PROGRAM / MW-41	27MAR06	27MAR06	1	0	HINRICHS	EVERS, BOB																IADD TO SAMPLE PROGRAM / MW-41											
MW-47																																		
JA	ENGINEERING RELEASE / MW-47	02FEB06A	02FEB06A	1	100	HINRICHS	DRAKE, RIC																ENGINEERING RELEASE / MW-47											
JC	VACUUM DRILL / MW-47	09FEB06	09FEB06	1	0	HINRICHS	KULAGA, J	VAC															IVACUUM DRILL / MW-47											
JB	UTILITY SURVEY / MW-47	23MAR06	23MAR06	1	0	HINRICHS	KULAGA, J																IUTILITY SURVEY / MW-47											
JD	MOBILIZE DRILL RIG / MW-47	24MAR06	24MAR06	1	0	HINRICHS	KULAGA, J	CREW1															IMOBILIZE DRILL RIG / MW-47											
JE	DRILL MW-47 WELL	27MAR06	31MAR06	5	0	HINRICHS	KULAGA, J	CREW1															IDRILL MW-47 WELL TD = 94'											
JF	WELL DEVELOPMENT / MW-47	03APR06	03APR06	1	0	HINRICHS	KULAGA, J	CREW1															IWELL DEVELOPMENT / MW-47											
JG	SURVEY AFTER CASING / MW-47	03APR06	03APR06	1	0	HINRICHS	GZA																ISURVEY AFTER CASING / MW-47											
JH	GEOPHYSICAL LOGGING / MW-47	04APR06	04APR06	1	0	HINRICHS	GZA																IGEOPHYSICAL LOGGING / MW-47											
JI	INSTALL TRANSDUCER / MW-47	05APR06	05APR06	1	0	HINRICHS	GZA																IINSTALL TRANSDUCER / MW-47											
JJ	PACKER TESTING & GET INIT SAMPLE / MW-47	06APR06	07APR06	2	0	HINRICHS	GZA	CREW3															IPACKER TESTING & GET INIT SAMPLE / MW-47											
JK	CHEMISTRY COUNT SAMPLE / MW-47	10APR06	10APR06	1	0	HINRICHS	WILSON,DAN																ICHEMISTRY COUNT SAMPLE / MW-47											
JL	ORDER PACKER UNIT/ MW-47	11APR06	11APR06	1	0	HINRICHS	GZA																IORDER PACKER UNIT/ MW-47											
JM	INSTALL FINAL PACKER / MW-47	01MAY06	02MAY06	2	0	HINRICHS	GZA	CREW3															IINSTALL FINAL PACKER / MW-47											
JN	RTS / MW-47	03MAY06	03MAY06	1	0	HINRICHS	EVERS, BOB																IRTS / MW-47											
JO	ADD TO SAMPLE PROGRAM / MW-47	04MAY06	04MAY06	1	0	HINRICHS	EVERS, BOB																IADD TO SAMPLE PROGRAM / MW-47											
MW-43																																		
KA	ENGINEERING RELEASE / MW-43	02FEB06A	02FEB06A	1	100	HINRICHS	DRAKE, RIC																ENGINEERING RELEASE / MW-43											
KC	VACUUM DRILL / MW-43	10FEB06*	10FEB06	1	0	HINRICHS	KULAGA, J	VAC															IVACUUM DRILL / MW-43											
KB	UTILITY SURVEY / MW-43	22FEB06	22FEB06	1	0	HINRICHS	KULAGA, J																IUTILITY SURVEY / MW-43											
KD	MOBILIZE DRILL RIG / MW-43	23FEB06	23FEB06	1	0	HINRICHS	KULAGA, J	CREW1															IMOBILIZE DRILL RIG / MW-43											
KE	DRILL MW-43 WELL	24FEB06	02MAR06	5	0	HINRICHS	KULAGA, J	CREW1															IDRILL MW-43 WELL TD = 94'											
KF	WELL DEVELOPMENT / MW-43	03MAR06	03MAR06	1	0	HINRICHS	KULAGA, J	CREW1															IWELL DEVELOPMENT / MW-43											
KG	SURVEY AFTER CASING / MW-43	03MAR06	03MAR06	1	0	HINRICHS	GZA																ISURVEY AFTER CASING / MW-43											
KH	GEOPHYSICAL LOGGING / MW-43	06MAR06	06MAR06	1	0	HINRICHS	GZA																IGEOPHYSICAL LOGGING / MW-43											

IRTS / MW-41

IADD TO SAMPLE PROGRAM / MW-41

IENGINEERING RELEASE / MW-47

IVACUUM DRILL / MW-47

IUTILITY SURVEY / MW-47

IMOBILIZE DRILL RIG / MW-47

IDRILL MW-47 WELL
TD = 94'

IWELL DEVELOPMENT / MW-47

ISURVEY AFTER CASING / MW-47

IGEOPHYSICAL LOGGING / MW-47

IINSTALL TRANSDUCER / MW-47

IPACKER TESTING & GET INIT SAMPLE / MW-47

ICHEMISTRY COUNT SAMPLE / MW-47

IORDER PACKER UNIT/ MW-47

IINSTALL FINAL PACKER / MW-47

IRTS / MW-47

IADD TO SAMPLE PROGRAM / MW-47

IENGINEERING RELEASE / MW-43

IVACUUM DRILL / MW-43

IUTILITY SURVEY / MW-43

IMOBILIZE DRILL RIG / MW-43

IDRILL MW-43 WELL
TD = 94'

IWELL DEVELOPMENT / MW-43

ISURVEY AFTER CASING / MW-43

IGEOPHYSICAL LOGGING / MW-43

ID	Activity Description	Start	Finish	Orig Dur	% Comp	Proj Mgr	Resp Ind	Well Crew	2005												2006												2007	
									M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F				
MW-43																																		
KI	INSTALL TRANSDUCER / MW-43	07MAR06	07MAR06	1	0	HINRICHS	GZA																											
KJ	PACKER TESTING & GET INIT SAMPLE / MW-43	08MAR06	09MAR06	2	0	HINRICHS	GZA	CREW3																										
KK	CHEMISTRY COUNT SAMPLE / MW-43	10MAR06	10MAR06	1	0	HINRICHS	WILSON,DAN																											
KL	ORDER PACKER UNIT/ MW-43	13MAR06	13MAR06	1	0	HINRICHS	GZA																											
KM	INSTALL FINAL PACKER / MW-43	31MAR06	03APR06	2	0	HINRICHS	GZA	CREW3																										
KN	RTS / MW-43	04APR06	04APR06	1	0	HINRICHS	EVERS, BOB																											
KO	ADD TO SAMPLE PROGRAM / MW-43	05APR06	05APR06	1	0	HINRICHS	EVERS, BOB																											
MW-44																																		
LA	ENGINEERING RELEASE / MW-44	02FEB06A	02FEB06A	1	100	HINRICHS	DRAKE, RIC																											
LC	VACUUM DRILL / MW-44	13FEB06	13FEB06	1	0	HINRICHS	KULAGA, J	VAC																										
LB	UTILITY SURVEY / MW-44	03MAR06	03MAR06	1	0	HINRICHS	KULAGA, J																											
LD	MOBILIZE DRILL RIG / MW-44	06MAR06	06MAR06	1	0	HINRICHS	KULAGA, J	CREW1																										
LE	DRILL MW-44 WELL	07MAR06	13MAR06	5	0	HINRICHS	KULAGA, J	CREW1																										
LF	WELL DEVELOPMENT / MW-44	14MAR06	14MAR06	1	0	HINRICHS	KULAGA, J	CREW1																										
LG	SURVEY AFTER CASING / MW-44	14MAR06	14MAR06	1	0	HINRICHS	GZA																											
LH	GEOPHYSICAL LOGGING / MW-44	15MAR06	15MAR06	1	0	HINRICHS	GZA																											
LI	INSTALL TRANSDUCER / MW-44	16MAR06	16MAR06	1	0	HINRICHS	GZA																											
LJ	PACKER TESTING & GET INIT SAMPLE / MW-44	17MAR06	20MAR06	2	0	HINRICHS	GZA	CREW3																										
LK	CHEMISTRY COUNT SAMPLE / MW-44	21MAR06	21MAR06	1	0	HINRICHS	WILSON,DAN																											
LL	ORDER PACKER UNIT/ MW-44	22MAR06	22MAR06	1	0	HINRICHS	GZA																											
LM	INSTALL FINAL PACKER / MW-44	11APR06	12APR06	2	0	HINRICHS	GZA	CREW3																										
LN	RTS / MW-44	13APR06	13APR06	1	0	HINRICHS	EVERS, BOB																											
LO	ADD TO SAMPLE PROGRAM / MW-44	14APR06	14APR06	1	0	HINRICHS	EVERS, BOB																											
MW-45																																		
MA	ENGINEERING RELEASE / MW-45	02FEB06A	02FEB06A	1	100	HINRICHS	DRAKE, RIC																											
MC	VACUUM DRILL / MW-45	14FEB06	14FEB06	1	0	HINRICHS	KULAGA, J	VAC																										
MB	UTILITY SURVEY / MW-45	15MAR06	15MAR06	1	0	HINRICHS	KULAGA, J																											

INSTALL TRANSDUCER / MW-43

PACKER TESTING & GET INIT SAMPLE / MW-43

CHEMISTRY COUNT SAMPLE / MW-43

ORDER PACKER UNIT/ MW-43

INSTALL FINAL PACKER / MW-43

RTS / MW-43

ADD TO SAMPLE PROGRAM / MW-43

ENGINEERING RELEASE / MW-44

VACUUM DRILL / MW-44

UTILITY SURVEY / MW-44

MOBILIZE DRILL RIG / MW-44

DRILL MW-44 WELL
TD = 94'

WELL DEVELOPMENT / MW-44

SURVEY AFTER CASING / MW-44

GEOPHYSICAL LOGGING / MW-44

INSTALL TRANSDUCER / MW-44

PACKER TESTING & GET INIT SAMPLE / MW-44

CHEMISTRY COUNT SAMPLE / MW-44

ORDER PACKER UNIT/ MW-44

INSTALL FINAL PACKER / MW-44

RTS / MW-44

ADD TO SAMPLE PROGRAM / MW-44

ENGINEERING RELEASE / MW-45

VACUUM DRILL / MW-45

UTILITY SURVEY / MW-45

ID	Activity Description	Start	Finish	Orig Dur	% Comp	Proj Mgr	Resp Ind	Well Crew	2005												2006												2007		
									M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	J	F				
MW-45																																			
MD	MOBILIZE DRILL RIG / MW-45	15MAR06	15MAR06	1	0	HINRICHS	KULAGA, J	CREW1																MOBILIZE DRILL RIG / MW-45											
ME	DRILL MW-45 WELL	16MAR06	22MAR06	5	0	HINRICHS	KULAGA, J	CREW1																DRILL MW-45 WELL TD = 94'											
MF	WELL DEVELOPMENT / MW-45	23MAR06	23MAR06	1	0	HINRICHS	KULAGA, J	CREW1																WELL DEVELOPMENT / MW-45											
MG	SURVEY AFTER CASING / MW-45	23MAR06	23MAR06	1	0	HINRICHS	GZA																	SURVEY AFTER CASING / MW-45											
MH	GEOPHYSICAL LOGGING / MW-45	24MAR06	24MAR06	1	0	HINRICHS	GZA																	GEOPHYSICAL LOGGING / MW-45											
MI	INSTALL TRANSDUCER / MW-45	27MAR06	27MAR06	1	0	HINRICHS	GZA																	INSTALL TRANSDUCER / MW-45											
MJ	PACKER TESTING & GET INIT SAMPLE / MW-45	28MAR06	29MAR06	2	0	HINRICHS	GZA	CREW3																PACKER TESTING & GET INIT SAMPLE / MW-45											
MK	CHEMISTRY COUNT SAMPLE / MW-45	30MAR06	30MAR06	1	0	HINRICHS	WILSON,DAN																	CHEMISTRY COUNT SAMPLE / MW-45											
ML	ORDER PACKER UNIT/ MW-45	31MAR06	31MAR06	1	0	HINRICHS	GZA																	ORDER PACKER UNIT/ MW-45											
MM	INSTALL FINAL PACKER / MW-45	20APR06	21APR06	2	0	HINRICHS	GZA	CREW3																INSTALL FINAL PACKER / MW-45											
MN	RTS / MW-45	24APR06	24APR06	1	0	HINRICHS	EVERS, BOB																	RTS / MW-45											
MO	ADD TO SAMPLE PROGRAM / MW-45	25APR06	25APR06	1	0	HINRICHS	EVERS, BOB																	ADD TO SAMPLE PROGRAM / MW-45											
MW-49																																			
OA	ENGINEERING RELEASE / MW-49	02FEB06A	02FEB06A	1	100	HINRICHS	DRAKE, RIC																	ENGINEERING RELEASE / MW-49											
OC	VACUUM DRILL / MW-49	15FEB06	15FEB06	1	0	HINRICHS	KULAGA, J	VAC																VACUUM DRILL / MW-49											
OB	UTILITY SURVEY / MW-49	17MAR06	17MAR06	1	0	HINRICHS	KULAGA, J																	UTILITY SURVEY / MW-49											
OD	MOBILIZE DRILL RIG / MW-49	20MAR06	20MAR06	1	0	HINRICHS	KULAGA, J	CREW2																MOBILIZE DRILL RIG / MW-49											
OE	DRILL MW-49 WELL (ELECTRIC DRILL)	21MAR06	27MAR06	5	0	HINRICHS	KULAGA, J	CREW2																DRILL MW-49 WELL (ELECTRIC DRILL) TD = 34'											
OF	WELL DEVELOPMENT / MW-49	28MAR06	28MAR06	1	0	HINRICHS	KULAGA, J	CREW2																WELL DEVELOPMENT / MW-49											
OG	SURVEY AFTER CASING / MW-49	28MAR06	28MAR06	1	0	HINRICHS	GZA																	SURVEY AFTER CASING / MW-49											
OH	GEOPHYSICAL LOGGING / MW-49	29MAR06	29MAR06	1	0	HINRICHS	GZA																	GEOPHYSICAL LOGGING / MW-49											
OI	INSTALL TRANSDUCER / MW-49	30MAR06	30MAR06	1	0	HINRICHS	GZA																	INSTALL TRANSDUCER / MW-49											
OJ	PACKER TESTING & GET INIT SAMPLE / MW-49	31MAR06	03APR06	2	0	HINRICHS	GZA	CREW3																PACKER TESTING & GET INIT SAMPLE / MW-49											
OK	CHEMISTRY COUNT SAMPLE / MW-49	04APR06	04APR06	1	0	HINRICHS	WILSON,DAN																	CHEMISTRY COUNT SAMPLE / MW-49											
OL	ORDER PACKER UNIT/ MW-49	05APR06	05APR06	1	0	HINRICHS	GZA																	ORDER PACKER UNIT/ MW-49											
OM	INSTALL FINAL PACKER / MW-49	25APR06	26APR06	2	0	HINRICHS	GZA	CREW3																INSTALL FINAL PACKER / MW-49											
ON	RTS / MW-49	27APR06	27APR06	1	0	HINRICHS	EVERS, BOB																	RTS / MW-49											

MOBILIZE DRILL RIG / MW-45

DRILL MW-45 WELL
TD = 94'

WELL DEVELOPMENT / MW-45

SURVEY AFTER CASING / MW-45

GEOPHYSICAL LOGGING / MW-45

INSTALL TRANSDUCER / MW-45

PACKER TESTING & GET INIT SAMPLE / MW-45

CHEMISTRY COUNT SAMPLE / MW-45

ORDER PACKER UNIT/ MW-45

INSTALL FINAL PACKER / MW-45

RTS / MW-45

ADD TO SAMPLE PROGRAM / MW-45

ENGINEERING RELEASE / MW-49

VACUUM DRILL / MW-49

UTILITY SURVEY / MW-49

MOBILIZE DRILL RIG / MW-49

DRILL MW-49 WELL (ELECTRIC DRILL)
TD = 34'

WELL DEVELOPMENT / MW-49

SURVEY AFTER CASING / MW-49

GEOPHYSICAL LOGGING / MW-49

INSTALL TRANSDUCER / MW-49

PACKER TESTING & GET INIT SAMPLE / MW-49

CHEMISTRY COUNT SAMPLE / MW-49

ORDER PACKER UNIT/ MW-49

INSTALL FINAL PACKER / MW-49

RTS / MW-49

ID	Activity Description	Start	Finish	Orig Dur	% Comp	Proj Mgr	Resp Ind	Well Crew	2005												2006												2007		
									M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	J	F				
MW-49																																			
OO	ADD TO SAMPLE PROGRAM / MW-49	28APR06	28APR06	1	0	HINRICHS	EVERS, BOB		ADD TO SAMPLE PROGRAM / MW-49																										
MW-50																																			
PC	VACUUM DRILL / MW-50	30JAN06A	30JAN06A	1	100	HINRICHS	KULAGA, J	VAC	VACUUM DRILL / MW-50																										
PA	ENGINEERING RELEASE / MW-50	02FEB06A	02FEB06A	1	100	HINRICHS	DRAKE, RIC		ENGINEERING RELEASE / MW-50																										
PB	UTILITY SURVEY / MW-50	08MAR06	08MAR06	1	0	HINRICHS	KULAGA, J		UTILITY SURVEY / MW-50																										
PD	MOBILIZE DRILL RIG / MW-50	09MAR06	09MAR06	1	0	HINRICHS	KULAGA, J	CREW2	MOBILIZE DRILL RIG / MW-50																										
PE	DRILL MW-50 WELL (ELECTRIC DRILL)	10MAR06	16MAR06	5	0	HINRICHS	KULAGA, J	CREW2	■DRILL MW-50 WELL (ELECTRIC DRILL) TD = 54'																										
PF	WELL DEVELOPMENT / MW-50	17MAR06	17MAR06	1	0	HINRICHS	KULAGA, J	CREW2	WELL DEVELOPMENT / MW-50																										
PG	SURVEY AFTER CASING / MW-50	17MAR06	17MAR06	1	0	HINRICHS	GZA		SURVEY AFTER CASING / MW-50																										
PH	GEOPHYSICAL LOGGING / MW-50	20MAR06	20MAR06	1	0	HINRICHS	GZA		GEOPHYSICAL LOGGING / MW-50																										
PI	INSTALL TRANSDUCER / MW-50	21MAR06	21MAR06	1	0	HINRICHS	GZA		INSTALL TRANSDUCER / MW-50																										
PJ	PACKER TESTING & GET INIT SAMPLE / MW-50	22MAR06	23MAR06	2	0	HINRICHS	GZA	CREW3	■PACKER TESTING & GET INIT SAMPLE / MW-50																										
PK	CHEMISTRY COUNT SAMPLE / MW-50	24MAR06	24MAR06	1	0	HINRICHS	WILSON,DAN		CHEMISTRY COUNT SAMPLE / MW-50																										
PL	ORDER PACKER UNIT/ MW-50	27MAR06	27MAR06	1	0	HINRICHS	GZA		ORDER PACKER UNIT/ MW-50																										
PM	INSTALL FINAL PACKER / MW-50	14APR06	17APR06	2	0	HINRICHS	GZA	CREW3	■INSTALL FINAL PACKER / MW-50																										
PN	RTS / MW-50	18APR06	18APR06	1	0	HINRICHS	EVERS, BOB		RTS / MW-50																										
PO	ADD TO SAMPLE PROGRAM / MW-50	19APR06	19APR06	1	0	HINRICHS	EVERS, BOB		ADD TO SAMPLE PROGRAM / MW-50																										
MW-51																																			
QA	ENGINEERING RELEASE / MW-51	02FEB06A	02FEB06A	1	100	HINRICHS	DRAKE, RIC		ENGINEERING RELEASE / MW-51																										
QC	VACUUM DRILL / MW-51	16FEB06	16FEB06	1	0	HINRICHS	KULAGA, J	VAC	VACUUM DRILL / MW-51																										
QB	UTILITY SURVEY / MW-51	03APR06	03APR06	1	0	HINRICHS	KULAGA, J		UTILITY SURVEY / MW-51																										
QD	MOBILIZE DRILL RIG / MW-51	04APR06	04APR06	1	0	HINRICHS	KULAGA, J	CREW1	MOBILIZE DRILL RIG / MW-51																										
QE	DRILL MW-51 WELL	05APR06	12APR06	6	0	HINRICHS	KULAGA, J	CREW1	■DRILL MW-51 WELL TD = 94'																										
QF	WELL DEVELOPMENT / MW-51	13APR06	13APR06	1	0	HINRICHS	KULAGA, J	CREW1	WELL DEVELOPMENT / MW-51																										
QG	SURVEY AFTER CASING / MW-51	13APR06	13APR06	1	0	HINRICHS	GZA		SURVEY AFTER CASING / MW-51																										
QH	GEOPHYSICAL LOGGING / MW-51	14APR06	14APR06	1	0	HINRICHS	GZA		GEOPHYSICAL LOGGING / MW-51																										
QI	INSTALL TRANSDUCER / MW-51	17APR06	17APR06	1	0	HINRICHS	GZA		INSTALL TRANSDUCER / MW-51																										

ID	Activity Description	Start	Finish	Orig Dur	% Comp	Proj Mgr	Resp Ind	Well Crew	2005												2006												2007																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
									M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	J	F																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
MW-51																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
QJ	PACKER TESTING & GET INIT SAMPLE / MW-51	18APR06	19APR06	2	0	HINRICHS	GZA	CREW3																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																														</

PACKER TESTING & GET INIT SAMPLE / MW-51

CHEMISTRY COUNT SAMPLE / MW-51

ORDER PACKER UNIT/ MW-51

INSTALL FINAL PACKER / MW-51

RTS / MW-51

ADD TO SAMPLE PROGRAM / MW-51

ENGINEERING RELEASE / MW-52

VACUUM DRILL / MW-52

UTILITY SURVEY / MW-52

MOBILIZE DRILL RIG / MW-52

DRILL MW-52 WELL
TD = 200'

WELL DEVELOPMENT / MW-52

SURVEY AFTER CASING / MW-52

GEOPHYSICAL LOGGING / MW-52

INSTALL TRANSDUCER / MW-52

PACKER TESTING & GET INIT SAMPLE / MW-52

CHEMISTRY COUNT SAMPLE / MW-52

ORDER PACKER UNIT/ MW-52

INSTALL FINAL PACKER / MW-52

RTS / MW-52

ADD TO SAMPLE PROGRAM / MW-52

BOREHOLE GEOPHYSICS MW-31 & MW-32

HYDROLOGY DYE SELECTION

PHASE 1 TRACER STUDY(S)

ID	Activity Description	Start	Finish	Orig Dur	% Comp	Proj Mgr	Resp Ind	Well Crew	2005												2006												2007		
									M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F					
TRACER TEST																																			
Z4	APPROVE CHEMICAL (MSDS)	04APR06	15MAY06	30	0	HINRICHS	AXELSON																	APPROVE CHEMICAL (MSDS)											
Z5	DETERMINE INJECTION POINTS/SEQUENCE	04APR06	15MAY06	30	0	HINRICHS	AXELSON																	DETERMINE INJECTION POINTS/SEQUENCE											
Z6	DYE MOVEMENT OBSERVATION	16MAY06	26JUN06	30	0	HINRICHS	AXELSON																	DYE MOVEMENT OBSERVATION											
Z7	DYE MOVEMENT ANALYSIS	27JUN06	21AUG06	40	0	HINRICHS	AXELSON																	DYE MOVEMENT ANALYSIS											
STILLING WELLS																																			
Stilling Well #1																																			
SA	ENGINEERING RELEASE / SW-1	31JAN06A	31JAN06A	1	100	HINRICHS	DRAKE, RIC																	ENGINEERING RELEASE / SW-1											
SB	FAB & INSTALL SW-1	01FEB06A	07FEB06	5*	60	HINRICHS	KULAGA, J																	FAB & INSTALL SW-1											
SC	INSTALL TRANSDUCER / SW-1	08FEB06	08FEB06	1	0	HINRICHS	GZA																	INSTALL TRANSDUCER / SW-1											
Stilling Well #2																																			
SD	ENGINEERING RELEASE / SW-2	31JAN06A	31JAN06A	1	100	HINRICHS	DRAKE, RIC																	ENGINEERING RELEASE / SW-2											
SE	FAB & INSTALL SW-2	08FEB06	14FEB06	5	0	HINRICHS	KULAGA, J																	FAB & INSTALL SW-2											
SF	INSTALL TRANSDUCER / SW-2	15FEB06	15FEB06	1	0	HINRICHS	GZA																	INSTALL TRANSDUCER / SW-2											
Stilling Well #3																																			
SG	ENGINEERING RELEASE / SW-3	02FEB06A	02FEB06A	1	100	HINRICHS	DRAKE, RIC																	ENGINEERING RELEASE / SW-3											
SH	FAB & INSTALL SW-3	15FEB06	21FEB06	5	0	HINRICHS	KULAGA, J																	FAB & INSTALL SW-3											
SI	INSTALL TRANSDUCER / SW-3	22FEB06	22FEB06	1	0	HINRICHS	GZA																	INSTALL TRANSDUCER / SW-3											
Stilling Well #4																																			
SJ	ENGINEERING RELEASE / SW-4	02FEB06A	02FEB06A	1	100	HINRICHS	DRAKE, RIC																	ENGINEERING RELEASE / SW-4											
SK	FAB & INSTALL SW-4	22FEB06	28FEB06	5	0	HINRICHS	KULAGA, J																	FAB & INSTALL SW-4											
SL	INSTALL TRANSDUCER / SW-4	01MAR06	01MAR06	1	0	HINRICHS	GZA																	INSTALL TRANSDUCER / SW-4											
KT LEAK ANALYSIS																																			
WA	CLOSE KT - LEAK	14NOV05A	24APR06	32	0	HINRICHS	BODE, PAUL																	CLOSE KT - LEAK											
WB	CLOSE KT - TRITIUM	14NOV05A	24APR06	53	0	HINRICHS	BODE, PAUL																	CLOSE KT - TRITIUM											
KT SITE MONITORING																																			
XA	PREPARE KT EXTENT OF CONDITION	24OCT05A	09FEB06	79*	95	HINRICHS	BODE, PAUL																	PREPARE KT EXTENT OF CONDITION											
XB	RECOMMEND FURTHER ACTION	24OCT05A	17APR06	126*	60	HINRICHS	BODE, PAUL																	RECOMMEND FURTHER ACTION											
XC	FINALIZE KT ASSUMPTION	10FEB06	12APR06	44	0	HINRICHS	BODE, PAUL																	FINALIZE KT ASSUMPTION											

	ID	Activity Description	Start	Finish	Orig Dur	% Comp	Proj Mgr	Resp Ind	Well Crew	2005												2006												2007
										M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F			
IP2 FUEL POOL																																		
	UE	DIVER ARRIVIES @ IPEC	21FEB06	21FEB06	1	0	HINRICHS	UCC		DIVER ARRIVIES @ IPEC																								
	UF	DIVE PREPARATION	21FEB06	22FEB06	2	0	HINRICHS	OPS		DIVE PREPARATION																								
	UG	PRE-JOB BRIEF	22FEB06	22FEB06	1	0	HINRICHS	TBD		PRE-JOB BRIEF																								
	UH	PERFORM IPTE	22FEB06	22FEB06	1	0	HINRICHS	DESCHAMPS,		PERFORM IPTE																								
	UI	1ST DIVE	23FEB06	23FEB06	1	0	HINRICHS	UCC		1ST DIVE * 3 COATINGS * CUT SKIMMER LINE 3/4" * 94' WEST WALL																								
	UJ	2ND DIVE	23FEB06	23FEB06	1	0	HINRICHS	UCC		2ND DIVE * 3 CLEAN (WIRE BRUSH) * 3 VACUUM BOX * 3 COATING																								
	UK	INSPECT BOTTOM OF POOL W/CAMERA	23FEB06	23FEB06	1	0	HINRICHS	DEEDS, PAU		INSPECT BOTTOM OF POOL W/CAMERA																								
	UL	REMOVE DIVE EQUIPMENT	24FEB06	24FEB06	1	0	HINRICHS	UCC		REMOVE DIVE EQUIPMENT																								
	UM	REMOVE SCAFFOLD ON 95'	24FEB06	24FEB06	1	0	HINRICHS	KULAGA, JO		REMOVE SCAFFOLD ON 95'																								
	UN	INSTALL TRASH RACK	25FEB06	27FEB06	2	0	HINRICHS	SANTIS, HA		INSTALL TRASH RACK																								