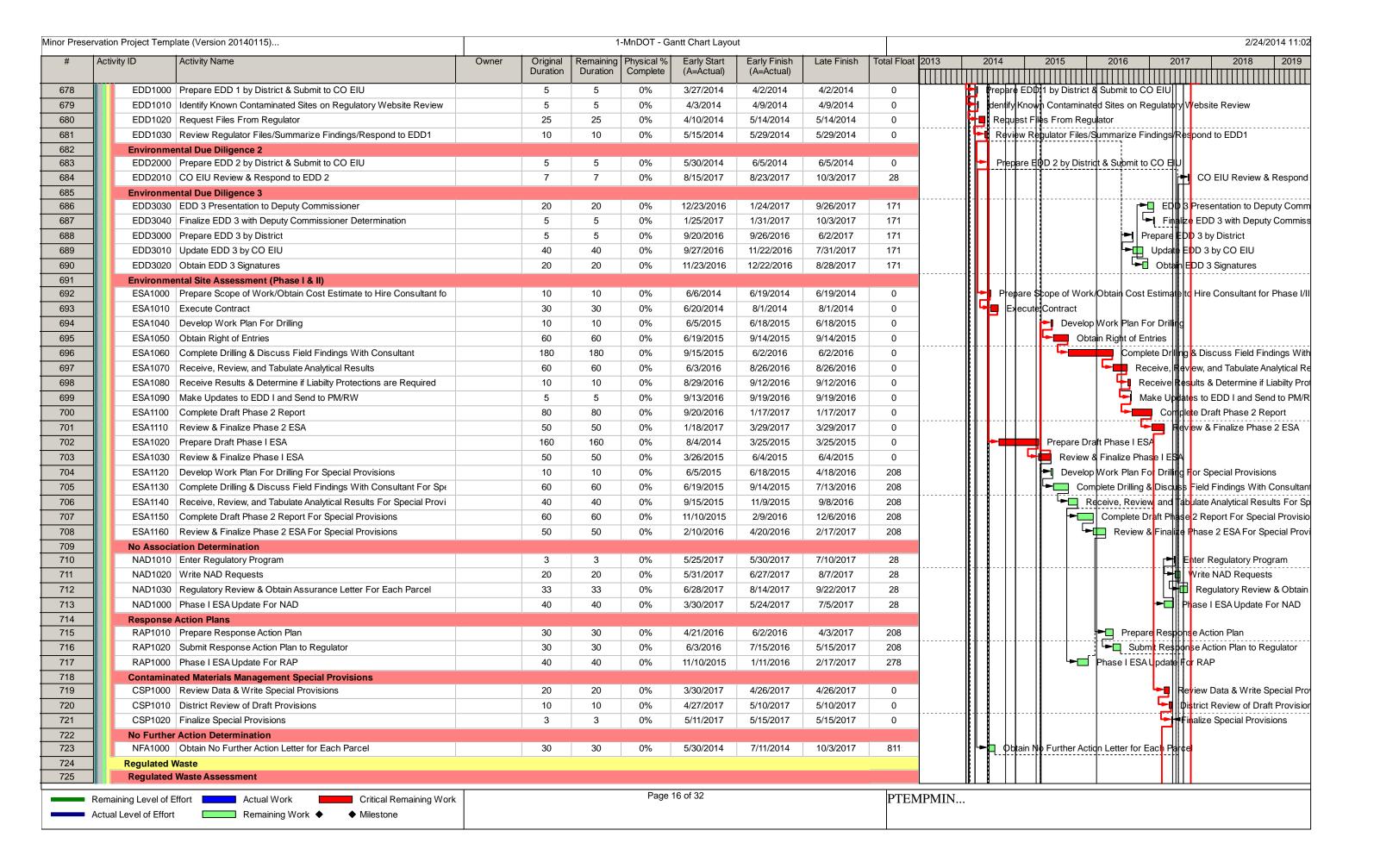
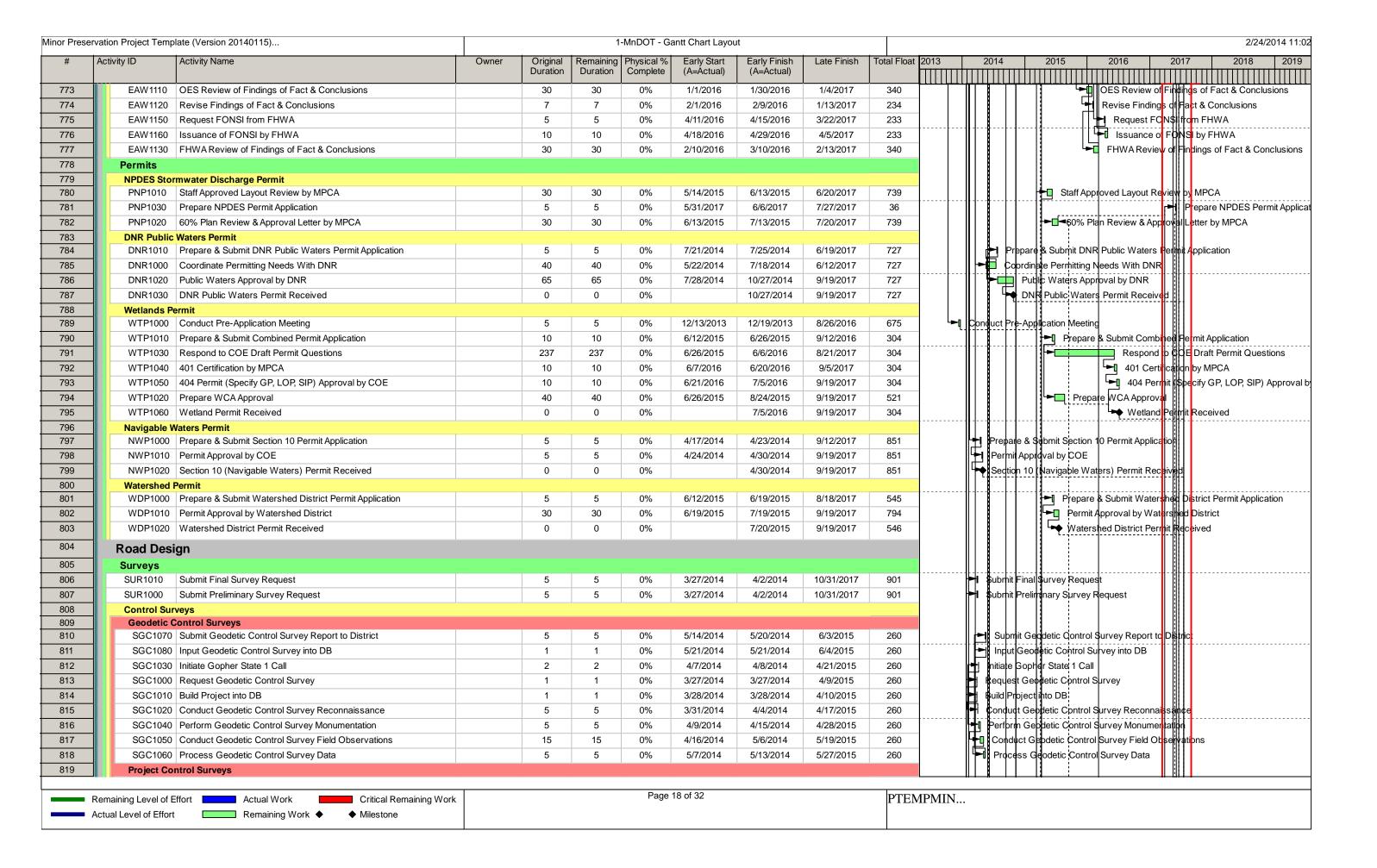


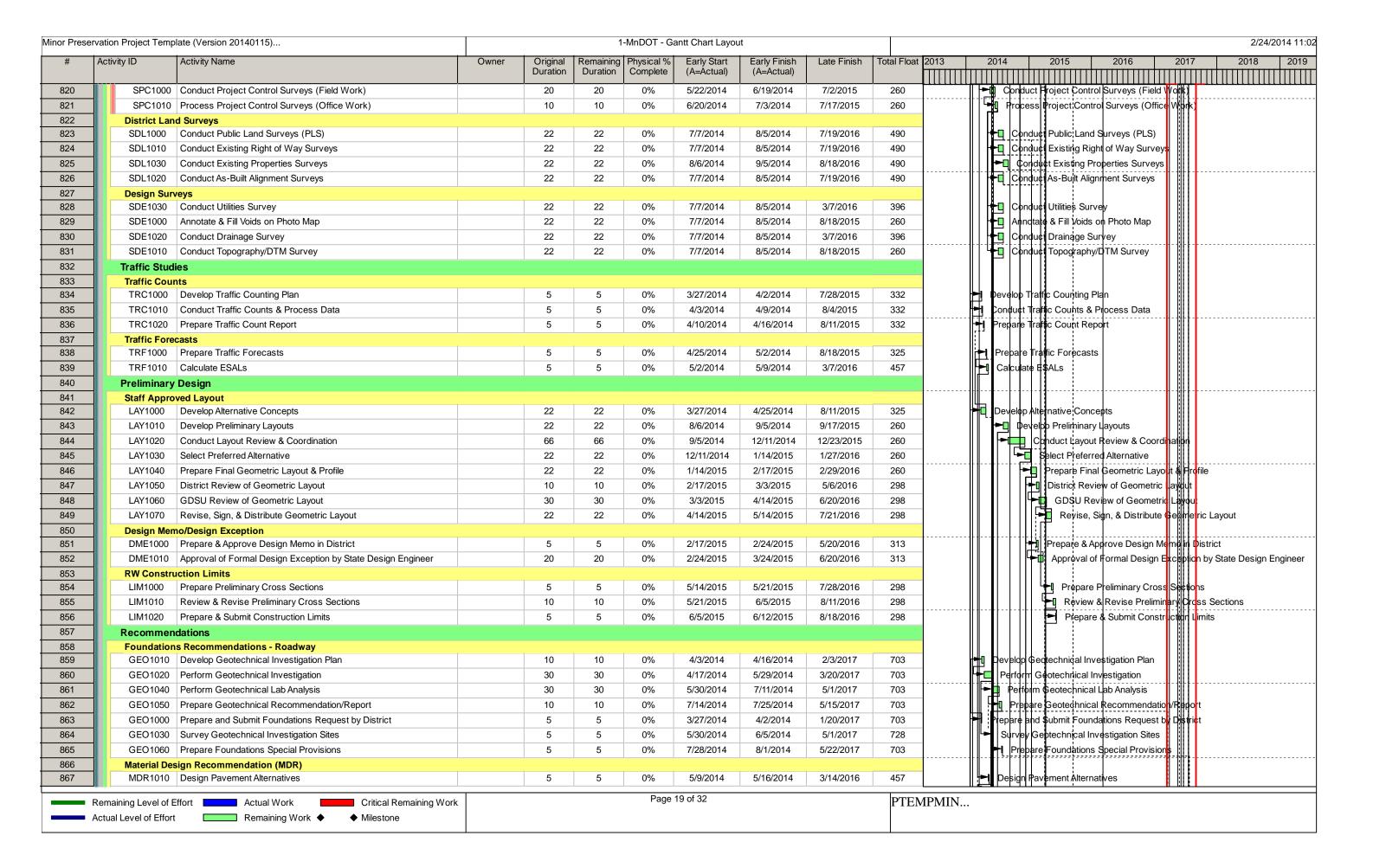
Minor Preser	vation Project Temp	plate (Version 20140115)			1	I-MnDOT - G	antt Chart Layou	ıt			2/24/2014 11:02
#	Activity ID Activity Name		Owner	Original Duration	Remaining Duration		Early Start (A=Actual)	Early Finish (A=Actual)	Late Finish	Total Float	2013 2014 2015 2016 2017 2018 2019
585	FDB1030	Identify Potential Scope Items by State Aid		40	40	0%	12/13/2013	2/11/2014	1/14/2016	483	dentify Potential Scope Items by State Aid
586	FDB1040	Identify Potential Scope Items by Land Management		40	40	0%	12/13/2013	2/11/2014	1/14/2016	483	dentify Potential Scope Items by Land Management
587	FDB1050	Identify Potential Scope Items by Surveys		40	40	0%	12/13/2013	2/11/2014	1/14/2016	483	dentify Potential Scope Items by Surveys
588	FDB1060	Identify Potential Scope Items by Environmental Coordinator		40	40	0%	12/13/2013	2/11/2014	1/14/2016	483	dentify Potential Scope Items by Environmental Coordinator
589	FDB1070	Identify Potential Scope Items by Bridge		40	40	0%	12/13/2013	2/11/2014	1/14/2016	483	dentify Potential Scope Items by Bridge
590	FDB1080	Identify Potential Scope Items by Resident Office		40	40	0%	12/13/2013	2/11/2014	1/14/2016	483	Dentify Potential Scope Items by Resident Office
591	FDB1090	Identify Potential Scope Items by Design		40	40	0%	12/13/2013	2/11/2014	1/14/2016	483	dentify Potential Scope Items by Design
592	FDB1100	Identify Potential Scope Items by Hydraulics/Water Resources		40	40	0%	12/13/2013	2/11/2014	1/14/2016	483	dentify Potential Scope Items by Hydraulics/Water Resources
593	FDB1110	Identify Potential Scope Items by Maintenance		40	40	0%	12/13/2013	2/11/2014	1/14/2016	483	dentify Potential Scope Items by Maintenance
594	FDB1120	Identify Potential Scope Items by Materials		40	40	0%	12/13/2013	2/11/2014	1/14/2016	483	dentify Potential Scope Items by Materials
595	FDB1130	Identify Potential Scope Items by Traffic		40	40	0%	12/13/2013	2/11/2014	1/14/2016	483	dentify Potential Scope Items by Traffic
596	FDB1140	Identify Potential Scope Items by Others		40	40	0%	12/13/2013	2/11/2014	1/14/2016	483	dentify Potential Scope Items by Others
597	FDB1150	Determine & Document Final Baseline Scope		30	30	0%	2/12/2014	3/26/2014	2/29/2016	483	□    □    □    □    □    □    □
598	FDB1160	Develop & Approve Final Baseline Estimate (TPCE)		10	10	0%	3/27/2014	4/9/2014	6/30/2017	811	Develop & Approve Final Baseline Estimate (TPCE)
599	FDB1170	Develop Final Baseline Schedule		15	15	0%	4/10/2014	4/30/2014	10/24/2017	876	Develop Final Baseline Schedule
600	FDB1180	Develop Final Design Project Management Plan		5	5	0%	5/1/2014	5/7/2014	10/31/2017	876	Develop Final Design Project Management Plan
601	Transporta	tion Management Plan (TMP)									
602	TMP1000	Prepare Transportation Management Plan (TMP)		7	7	0%	12/6/2013	12/16/2013	10/31/2017	974	Prepare Transportation Management Plan (TMP)
603	Ongoing Pr	oject Management									
604	OPM1000	Perform Ongoing Project Management		906	906	0%	3/27/2014	10/31/2017	10/31/2017	0	Perform Ongoing Project
605	Public Invo										
606	PUB1020	Perform Interest Group Coordination		906	906	0%	3/27/2014	10/31/2017	10/31/2017	0	Perform Interest Group (
607	PUB1030	Perform Airport Coordination		906	906	0%	3/27/2014	10/31/2017	10/31/2017	0	Perform Airport Coordina
608	PUB1040	Perform Railroad Coordination		906	906	0%	3/27/2014	10/31/2017	10/31/2017	0	Perform Railroad Coordi
609	PUB1050	Perform Transit Coordination		906	906	0%	3/27/2014	10/31/2017	10/31/2017	0	Perform Transit Coordinate
610	PUB1060	Perform Emergency Services Coordination		906	906	0%	3/27/2014	10/31/2017	10/31/2017	0	Perform Emergency Ser
611	PUB1070	Perform School Coordination		906	906	0%	3/27/2014	10/31/2017	10/31/2017	0	Perform School Coordinate
612	PUB1080	Perform City Coordination		906	906	0%	3/27/2014	10/31/2017	10/31/2017	0	Perform City Coordinatio
613	PUB1090	Perform County Coordination		906	906	0%	3/27/2014	10/31/2017	10/31/2017	0	Perform County Coordin
614	PUB1100	Perform DNR Coordination		906	906	0%	3/27/2014	10/31/2017	10/31/2017	0	Perform DNR Coordinati
615	PUB1110	Perform MPCA Coordination		906	906	0%	3/27/2014	10/31/2017	10/31/2017	0	Perform MPCA Coordina
616	PUB1120	Perform SHPO Coordination		906	906	0%	3/27/2014	10/31/2017	10/31/2017	0	Perform SHPO Coordina
617	PUB1130	Perform FHWA Coordination		906	906	0%	3/27/2014	10/31/2017	10/31/2017	0	Perform FHWA Coordina
618	PUB1140	Perform Tribal Coordination		906	906	0%	3/27/2014	10/31/2017	10/31/2017	0	Perform Tribal Coordinat
619	PUB1150	Perform Major Projects Coordination		906	906	0%	3/27/2014	10/31/2017	10/31/2017	0	Perform Major Projects
620	PUB1000	Perform Resident Coordination		906	906	0%	3/27/2014	10/31/2017	10/31/2017	0	Perform Resident Coord
621	PUB1010	Perform Business Coordination		906	906	0%	3/27/2014	10/31/2017	10/31/2017	0	Perform Business Coord
622	Environm	ental									
623	Early Notifi	ication Memo									
624	ENM1000	Prepare & Distribute ENM		10	10	0%	3/27/2014	4/9/2014	6/17/2015	299	Prepare & Distribute ENM
625	ENM1030	Review & Respond to ENM for Regulated Waste		30	30	0%	4/10/2014	5/21/2014	10/3/2017	846	Review & Respond to ENM for Regulated Waste
626	ENM1040	Review & Respond to ENM by DNR		30	30	0%	4/10/2014	5/21/2014	4/14/2017	727	Review & Respond to ENM by DNR
627	ENM1050	Review & Respond to ENM by EMTU		30	30	0%	4/10/2014	5/21/2014	7/30/2015	299	Review & Respond to ENM by EMTU
628	ENM1060	Review & Respond to ENM for T&ES		30	30	0%	4/10/2014	5/21/2014	10/3/2017	846	Review & Respond to ENM for T&ES
629	ENM1070	Review & Respond to ENM for Vegetation		30	30	0%	4/10/2014	5/21/2014	10/3/2017	846	Review & Respond to ENM for Vegetation
630	ENM1080	Review & Respond to ENM for Bike/Ped		30	30	0%	4/10/2014	5/21/2014	10/3/2017	846	Review & Respond to ENM for Bike/Ped
	Remaining Level of Actual Level of Effor	<u> </u>	ζ			Page	14 of 32			PTEM	MPMIN

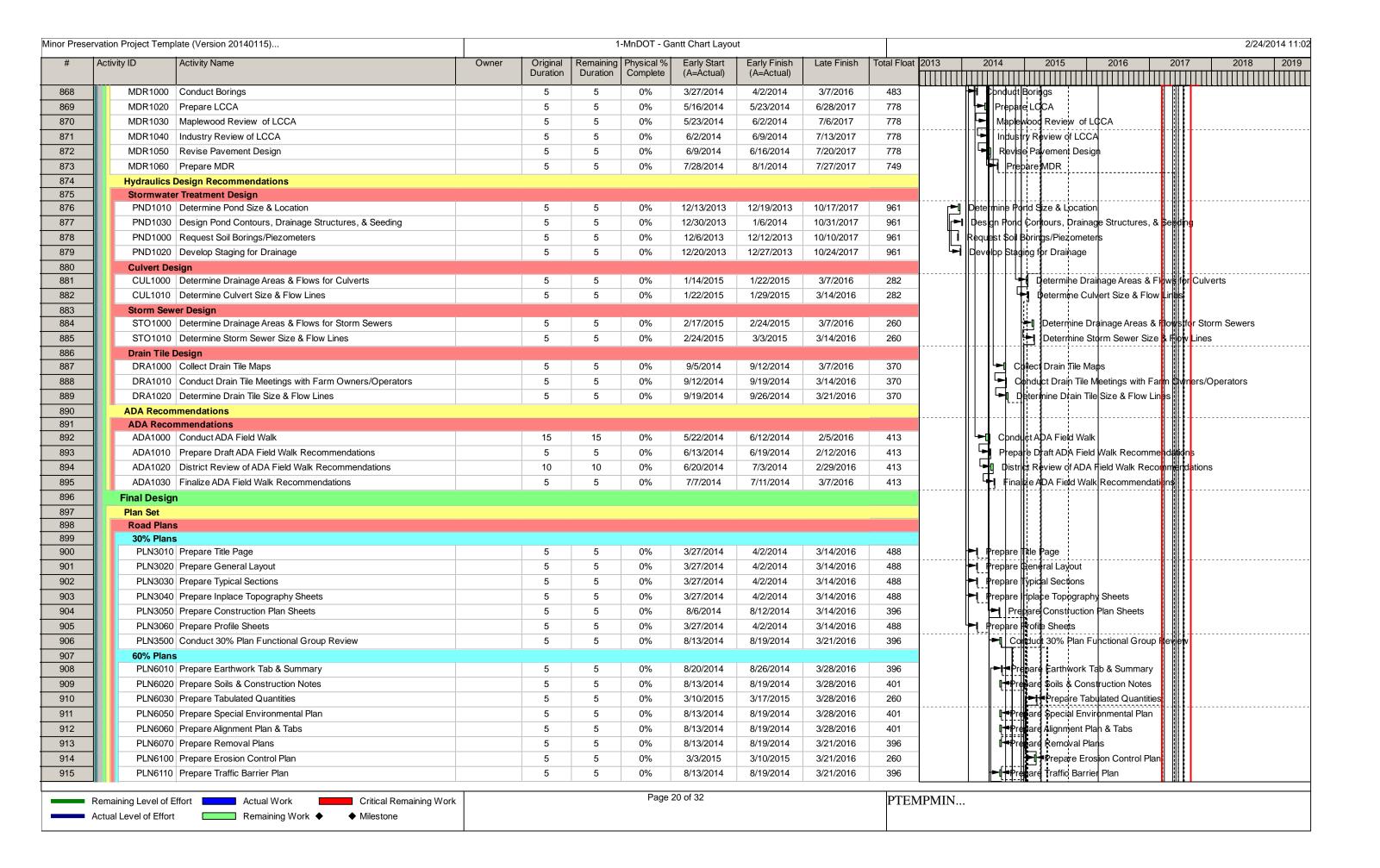
CRUITION   Architectural History (Phase 2) Review   7	Minor Preser	vation Project Temp	plate (Version 20140115)			1	-MnDOT - G	antt Chart Layou	ıt				2/24/2014 11:02						
State   Paul 1999   Review & Recognition (Paul A) (ADA)	#	Activity ID	Activity Name	Owner						Late Finish	Total Float								
CRA	631	ENM1090	Review & Respond to ENM for ADA		30	30	0%	4/10/2014	5/21/2014	1/14/2016	413		Review & Respond to ENM for ADA						
DMITTON   Review & Respond to DMIN to Value Expression   Security   DMIN   Securit	632	ENM1100	Review & Respond to ENM by Aeronautics		30	30	0%	4/10/2014	5/21/2014	10/3/2017	846		Review & Respond to ENM by Aeronautics						
Section   Process   Proc	633	ENM1110	Review & Respond to ENM by Rail Office		30	30	0%	4/10/2014	5/21/2014	10/3/2017	846		Review & Respond to ENM by Rail Office						
Section   Control   Cont	634	ENM1120	Review & Respond to ENM for Value Engineering		30	30	0%	4/10/2014	5/21/2014	10/3/2017	846		Review & Respond to ENM for Value Engineering						
PAINT   St.	635	ENM1020	Review & Respond to ENM by EIU		5	5	0%	4/10/2014	4/16/2014	10/3/2017	871		Review & Respond to ENM by EIU						
Proceedings   Process	636	ENM1010	Review & Respond to ENM by CRU		30	30	0%	4/10/2014	5/21/2014	10/3/2017	846		Review & Respond to ENM by CRU						
Column   C	637	ENM1130	Review & Respond to ENM by COE		5	5	0%	4/10/2014	4/16/2014	9/5/2017	851		Review & Respond to ENM by COE						
Get	638	Environme	ntal Studies																
Add   CRUIDS  Contact File Constitution																			
Contract Telat Computation			·		7	7							<del>┦╠╬╸</del> ╬╶╌┞╶╴╴┝╶┈┈┈┧╣╴╴╴╴ <sup>°</sup> ╴╴╴╴╴╴┝╶╴╴╴╴╴╴╴╴┤┧╴┞╶┞╶┞╶┞╶┖						
CMU-1000   Duble Control Response in Northcatton   Sign   Sign   Sign   Control Architectural Heating (Please 2) Investigation   7   7   0.06   (20) (20) (20) (20) (20) (20) (20) (20)					7	-													
Pietr Consultation for CRU Investigation   56   36   00   4250014   592016   588   1   1   1   1   1   1   1   1   1		- IIII			7					-									
646   CRU/100   Conduct Architectural Hotory (Plane 2) Investigation   7   7   0   6   930,0014   7/18,0014   2/			·							-									
GRUTION   Architectural History (Plasse 2) Review   7					35														
CRU 1000			, , ,		7	·							<del>┦┇┦┠╶┟╒╫╌</del> ╶┠┟╶╶╶╶╶┤┤╌╶╶╶╶╶╶╶╶╶╶╶╶╶╶╶╶╶╶╶┤						
CRUITOR   Conduct Archhectural History (Phase 1) Investigation   7			,		7	·				-			<u>                                    </u>						
GRUIDS   CRUIDS   Architectural History (Plase 1) Review   7   7   0%   6/19/2014   69/2014   11/5/2016   388   60/2014   11/5/2016   388   60/2014   11/5/2016   388   60/2014   11/5/2016   388   60/2014   11/5/2016   388   60/2014   11/5/2016   388   60/2014   11/5/2016   388   60/2014   60/2014   11/5/2016   388   60/2014   60/2014   11/5/2016   388   60/2014   60/2014   11/5/2016   388   60/2014   60/2014   11/5/2016   388   60/2014   60			•		7	•				-									
CRUITIO   Acquire Historical Archeology Consultant   7			, , ,		7	-													
CRU1130   Conduct Historical Archeology (Phase 3) Investigation   7   7   0%   61/02014   61/82014   1/82016   388   1/82014   1/82016   3/8			,		7	·													
652   CRU1100   Historical Archeology (Phase 1) Review   7   7   0 %   61302014   6122014   11522016   388		-			7	•							<del>                                      </del>						
CRU140  Conduct Historical Archeology (Phase 2) Investigation   7   7   0%   6/00/2014   2/5/2016   388   4   4   4   4   4   4   4   4   4					7	•							<u>                                    </u>						
CRUITSD   Historical Archeology (Phase 2) Review   7   7   0 %   5/30/2014   0/3/2015   388   CRUITSD   Canduct Fre-Contact Archeology (Consultant   7   7   0 %   5/30/2014   0/3/2015   388   CRUITSD   Conduct Fre-Contact Archeology (Consultant   7   7   7   0 %   5/30/2014   0/3/2015   388   CRUITSD   Conduct Fre-Contact Archeology (Phase 1) Review   7   7   0 %   6/30/2014   6/3/2014   1/3/2016   388   CRUITSD   Conduct Geomorphology (Phase 1) Review   7   7   0 %   6/30/2014   6/3/2014   1/3/2016   388   CRUITSD   Conduct Geomorphology (Phase 1) Investigation   7   7   0 %   6/30/2014   6/3/2014   6/3/2015   6/3/2014   6/3/2015   6/3/2014   6/3/2015   6/3/2014   6/3/2015   6/3/2014   6/3/2014   6/3/2014   6/3/2015   6/3/2014   6/3/2015   6/3/2014   6/3/20					7	·				-									
CRU 1180   Acquire Pre-Contact Archeology Consultant   7   7   0%   600/2014   69/2014   18/2016   388   4   4   4   66/2016   388   656   CRU 1170   Conduct Pre-Contact Archeology (Phase 1) Investigation   7   7   0%   61/9/2014   69/2014   1/6/2016   388   4   4   4   60/2014   69/2014   1/6/2016   388   658   CRU 1210   Acquire Geomorphology Consultant   7   7   0%   61/9/2014   69/2014   1/6/2016   388   659   CRU 1220   Conduct Geomorphology (Phase 1) Investigation   7   7   0%   61/9/2014   69/2014   1/6/2016   388   660   CRU 1220   Conduct Geomorphology (Phase 1) Investigation   7   7   0%   61/9/2014   69/2014   1/6/2016   388   661   CRU 1230   Geomorphology (Phase 2) Investigation   7   7   0%   61/9/2014   69/2014   1/6/2016   388   662   CRU 1230   Conduct Pre-Contact Archeology (Phase 2) Investigation   7   7   0%   60/9/2014   7/9/2014   7/9/2014   1/6/2016   388   662   CRU 1230   Conduct Pre-Contact Archeology (Phase 2) Investigation   7   7   0%   60/9/2014   7/9/2014   7/9/2014   1/6/2016   388   663   CRU 1230   Conduct Pre-Contact Archeology (Phase 2) Investigation   7   7   0%   60/9/2014   7					7														
CRU1170   Conduct Pre-Contact Archeology (Phase 1) Investigation   7   7   0%   6/19/2014   6/18/2016   388					7					-									
657 CRU1190 Pe-Contact Archeology (Phase 1) Review 7 7 7 0% 6/39/2014 6/32/2014 1/15/2016 388 CRU 1210 Acquire Geomorphology Consultant 7 7 7 0% 6/19/2014 6/32/2014 1/15/2016 388 6/59 CRU 1220 Conduct Geomorphology (Phase 1) Investigation 7 7 7 0% 6/19/2014 6/32/2014 1/15/2016 388 6/59 CRU 1220 Conduct Geomorphology (Phase 1) Investigation 7 7 7 0% 6/19/2014 6/32/2014 1/15/2016 388 6/59 CRU 1220 Conduct Geomorphology (Phase 2) Investigation 7 7 7 0% 6/39/2014 1/15/2016 388 6/59 CRU 1220 Conduct Geomorphology (Phase 2) Investigation 7 7 7 0% 6/39/2014 1/15/2016 388 6/59 CRU 1220 Pre-Contact Archeology (Phase 2) Investigation 7 7 7 0% 6/39/2014 7/39/2014 1/32/2016 388 6/59 CRU 1220 Cenduct Geomorphology (Phase 2) Investigation 7 7 7 0% 6/39/2014 7/39/2014 2/52/2016 388 6/59 CRU 1220 Cenduct Geomorphology (Phase 2) Investigation 7 7 7 0% 6/39/2014 7/38/2014 2/52/2016 388 6/59 CRU 1220 Cenduct Geomorphology (Phase 2) Investigation 7 7 7 0% 6/39/2014 7/38/2014 2/52/2016 388 6/59 CRU 1220 Cenduct Geomorphology (Phase 2) Investigation 7 7 7 0% 6/39/2014 7/38/2014 2/52/2016 388 6/59 CRU 1220 Cenduct Geomorphology (Phase 2) Investigation 7 7 7 0% 6/39/2014 7/38/2014 2/52/2016 388 6/59 CRU 1220 Cenduct Geomorphology (Phase 2) Investigation 7 7 7 0% 6/39/2014 7/38/2014 2/52/2016 388 6/59 CRU 1220 Cenduct Geomorphology (Phase 2) Investigation 7 7 7 0% 6/39/2014 7/38/2014 1/32/2016 388 6/59 CRU 1220 Cenduct Geomorphology (Phase 2) Investigation 7 7 7 0% 1/14/2015 1/26/2015 5/52/2016 388 6/59 CRU 1220 Cenduct Geomorphology (Phase 2) Investigation 7 7 7 0% 1/14/2015 1/26/2015 5/52/2016 388 6/59 CRU 1220 Cenduct Geomorphology (Phase 2) Investigation 7 7 7 0% 1/14/2015 1/26/2015 5/52/2016 388 6/59 CRU 1220 Cenduct Geomorphology (Phase 2) Investigation 1 7 7 7 0% 1/14/2015 1/26/2015 5/52/2016 388 6/59 CRU 1220 CRU 12					7	·				-			<u>┦┣┞╟┌╼╫</u> ╸╍┠┟╺╵╸╸╸╸┥╢╸╸╸╸╸╸╸╸╸┼╸╸╸╸╸┷ <sup>*</sup> ╸╸╸╸╸╸┤╂╶┠╶╂╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸						
CRU1210   Acquire Geomorphology (Phase 1) Investigation   7   7   0%   6/10/2014   6/18/2014   1/6/2016   388   CRU1220   Geomorphology (Phase 1) Investigation   7   7   0%   6/10/2014   6/18/2014   1/6/2016   388   CRU1230   Geomorphology (Phase 1) Investigation   7   7   0%   6/19/2014   1/6/2016   388   CRU1240   Geomorphology (Phase 1) Investigation   7   7   0%   6/19/2014   1/6/2016   388   CRU1240   Geomorphology (Phase 2) Investigation   7   7   0%   6/30/2014   7/18/2014   1/6/2016   388   CRU1240   Conduct Fer-Contact Archeology (Phase 2) Review   7   7   0%   6/30/2014   7/18/2014   1/27/2016   388   CRU1240   Conduct Geomorphology (Phase 2) Review   7   7   0%   6/30/2014   7/18/2014   1/27/2016   388   CRU1240   Conduct Geomorphology (Phase 2) Review   7   7   0%   6/30/2014   7/18/2014   1/27/2016   388   CRU1240   Conduct Geomorphology (Phase 2) Review   7   7   0%   6/30/2014   7/18/2014   1/27/2016   388   CRU1240   Conduct Geomorphology (Phase 2) Review   7   7   0%   6/30/2014   1/27/2016   388   CRU1240   Conduct Geomorphology (Phase 2) Review   7   7   0%   6/30/2014   1/27/2016   388   CRU1240   Conduct Geomorphology (Phase 2) Review   7   7   0%   7/10/2014   7/18/2014   1/27/2016   388   CRU1240   Conduct Geomorphology (Phase 2) Review   7   7   0%   7/10/2014   7/18/2014   1/27/2016   388   CRU1240   CRU12200   Chain Tribal Response To Notification   7   7   0%   7/10/2014   7/18/2014   1/27/2016   388   CRU1240   C					7	·				-									
CRU1220 Conduct Geomorphology (Phase 1) Investigation 7 7 7 0% 6/10/2014 6/18/2014 1/6/2016 388 CRU1230 Geomorphology (Phase 1) Investigation 7 7 0% 6/19/2014 6/27/2014 1/15/2016 388 CRU1240 Conduct Pre-Contact Archeology (Phase 2) Investigation 7 7 0% 6/30/2014 1/72/2016 388 CRU1240 Conduct Geomorphology (Phase 2) Investigation 7 7 0% 6/30/2014 1/72/2016 388 CRU1250 Pre-Contact Archeology (Phase 2) Investigation 7 7 0% 6/30/2014 7/18/2014 2/5/2016 388 CRU1250 Commorphology (Phase 2) Investigation 7 7 0% 6/30/2014 7/18/2014 2/5/2016 388 CRU1200 Commorphology (Phase 2) Investigation 7 7 0% 6/30/2014 7/18/2014 2/5/2016 388 CRU1200 Commorphology (Phase 2) Investigation 7 7 0% 6/30/2014 7/18/2014 2/5/2016 388 CRU1200 Commorphology (Phase 2) Investigation 7 7 0% 6/30/2014 7/18/2014 2/5/2016 388 CRU1200 Commorphology (Phase 2) Investigation 7 7 0% 7 7 0% 7/10/2014 7/18/2014 2/5/2016 388 CRU1200 Commorphology (Phase 2) Investigation 7 7 0% 7/10/2014 7/18/2014 2/5/2016 388 CRU1200 Commorphology (Phase 2) Investigation 7 7 0% 7/10/2014 7/18/2014 2/5/2016 388 CRU1200 Commorphology (Phase 2) Investigation 7 7 0% 7/10/2014 7/18/2014 2/5/2016 388 CRU1200 Commorphology (Phase 2) Investigation 7 7 0% 7/10/2014 7/18/2014 2/5/2016 388 CRU1200 Commorphology (Phase 2) Investigation 7 7 0% 7/10/2014 7/18/2014 2/5/2016 388 CRU1200 Commorphology (Phase 2) Investigation 7 7 0% 7/10/2014 7/18/2014 2/5/2016 388 CRU1200 Commorphology (Phase 2) Investigation 7 7 0% 7/10/2014 7/18/2014 2/5/2016 388 CRU1200 Commorphology (Phase 2) Investigation 7 7 0% 7/10/2014 7/18/2014 2/5/2016 388 CRU1200 Commorphology (Phase 2) Investigation 7 7 0% 7/10/2014 7/18/2014 1/2/2016 3/88 CRU1200 Commorphology (Phase 2) Investigation 7 7 7 0% 7/10/2014 7/18/2014 1/2/2016 3/88 CRU1200 Commorphology (Phase 2) Investigation 7 7 7 0% 7/10/2014 7/18/2014 1/2/2016 3/88 CRU1200 CRU1200 Commorphology (Phase 2) Investigation 7 7 7 0% 1/18/2014 1/2/2016 3/88 CRU1200			G , , ,		7	·													
Geomorphology (Phase 1) Review   7   7   0%   6/19/2014   6/27/2014   1/15/2016   388   Geomorphology (Phase 2) Investigation   7   7   7   7   7   7   7   7   7			, , ,		7	-													
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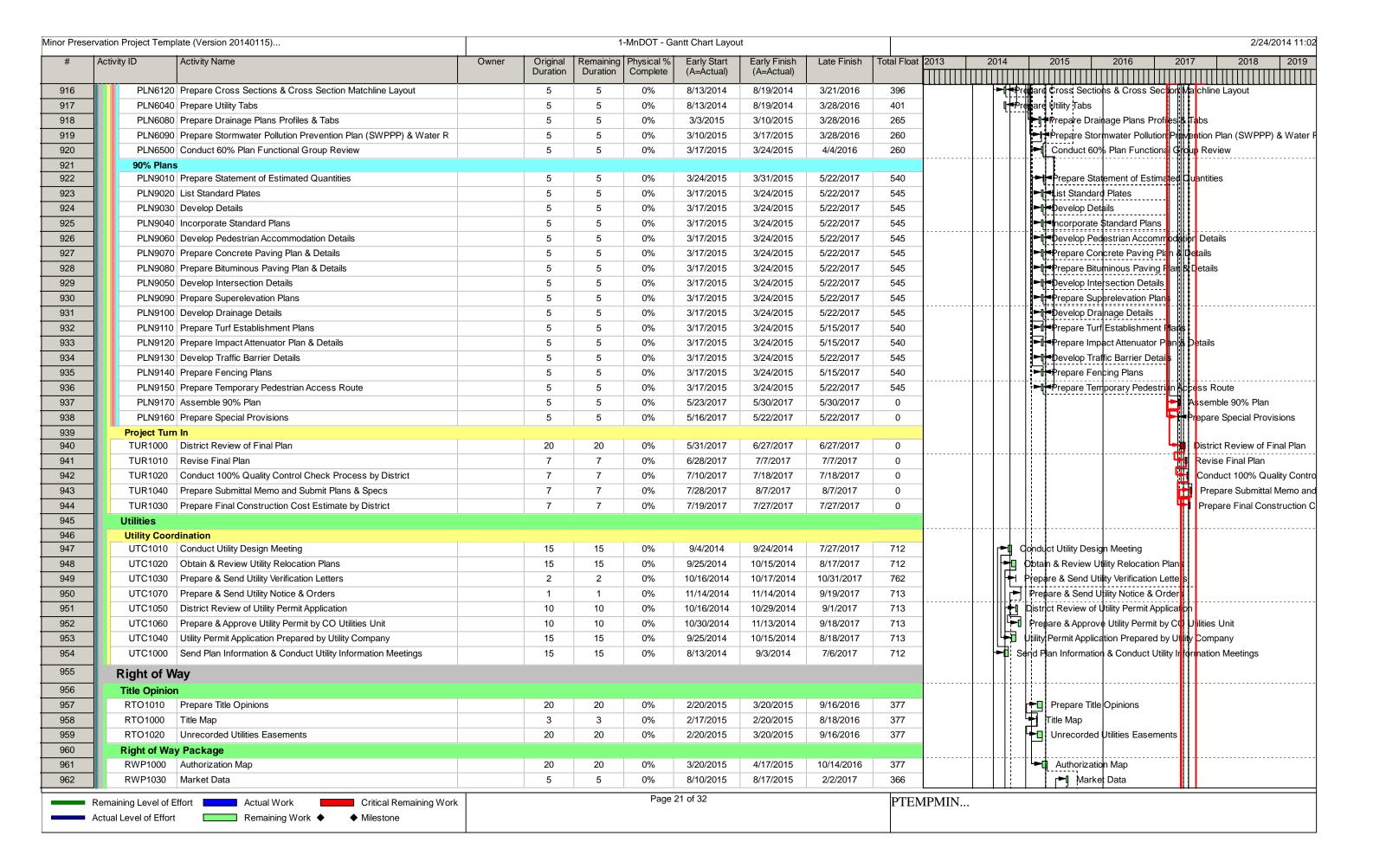


Minor Preservation Project Template (Version 20140115)					1-MnDOT - Gantt Chart Layout									2/24/2014 11:02							
#	Activity ID Activity Name		Owner	Original		Physical %	Early Start	Early Finish	Late Finish	Total Float		2014		2015		2017 2018 2019					
					Duration	Duration	Complete	(A=Actual)	(A=Actual)												
726		RGA1000	Procure Regulated Waste Assessment Consultant		5	5	0%	12/6/2013	12/12/2013	10/3/2017	956		16 I M	1 I I	•	sment Consultant					
727			Conduct Regulated Waste Assessment		5	5	0%	12/13/2013	12/19/2013	10/10/2017	956	<b>-</b>	116 1 10	1 1 1	ed Waste Asse						
728			Review Regulated Waste Assessment Findings & Determine Nest		5	5	0%	12/20/2013	12/27/2013	10/17/2017	956	<b>'</b>	Review I	Regulate	d Waste Asses	sment Findings & I	ele mine Nest Actions				
729		RGA1030	Prepare Regulated Waste Special Provisions		5	5	0%	12/30/2013	1/6/2014	10/31/2017	961	<b>  -</b>	Frepare	Regulat	ed Waste Spec	ial Provisions					
730			Vaste Abatement																		
731			Conduct Regulated Waste Abatement		5	5	0%	1/7/2014	1/13/2014	10/31/2017	956		IKI M		ted Waste Abat						
732			Procure Regulated Waste Abatement Contractor		5	5	0%	12/30/2013	1/6/2014	10/24/2017	956	<b>'►</b>	Produre	Regulat	ed Waste Abate	ment Contractor					
733		Wetlands			_	_		10/0/0010	10/10/0010	2/12/2212				] ]							
734			Assess Existing Wetlands		5	5	0%	12/6/2013	12/12/2013	8/19/2016	675		Assess E	"	1						
735			Delineate Wetlands (Level 1)		5	5	0%	12/13/2013	12/19/2013	10/17/2017	961		{K-		cs (Level 1)						
736			Prepare Wetlands Report		5	5	0%	12/30/2013	1/6/2014	10/31/2017	961		IP I 18	1 I	s Report						
737			Delineate Wetlands (Level 2)		5	5	0%	12/20/2013	12/27/2013	10/24/2017	961	<b>'►</b> I	Delineate	Wetlan	ds (Level 2)						
738		Noise Analys						7/20/20/	2/17/22/1	. /= /=	- 10										
739			Procure Prequalified Noise Analysis Consultant		60	60	0%	5/22/2014	8/15/2014	1/5/2016	346			I I I	1 '	oise Analysis Cons	suitant				
740			Conduct Noise Monitoring		10	10	0%	8/25/2014	9/8/2014	1/27/2016	346		╟┼╌╟⋛	4 - 1	uct Noise Monito						
741			Develop/Approve Receptor Sites		5	5	0%	8/18/2014	8/22/2014	1/12/2016	346				p/Approve Red						
742			Conduct Noise Modeling for Preferred Alternative		5	5	0%	9/9/2014	9/15/2014	2/3/2016	346		∥    <del> </del>	11	1	ling for Preferred A					
743			Prepare Draft Noise Report for Preferred Alternative		5	5	0%	9/16/2014	9/22/2014	2/10/2016	346			# I ' I	1	Report for Preferre					
744			Review Draft Noise Report for Preferred Alternative		15	15	0%	9/23/2014	10/13/2014	3/3/2016	346			<del> </del>	1	Report for Preferre					
745			Revise Draft Noise Report for Preferred Alternative		15	15	0%	10/14/2014	11/3/2014	3/24/2016	346				<b></b>	Report for Preferr					
746		NOI1140	EMTU Review of Draft Noise Report for Preferred Alternative		15	15	0%	11/4/2014	11/25/2014	4/14/2016	346			EN	ITU Review of I	Draft Noise Rep <mark>o</mark> rt	for Preferred Alternative				
747		NOI1150	Prepare Final Noise Report for Preferred Alternative		15	15	0%	11/26/2014	12/18/2014	5/5/2016	346			<b>└╾</b> ┩	repare Final No	ise Report for P <mark>r</mark> ef	erred Alternative				
748	Ш,	Air Quality A	•																		
749			Procure Prequalified Air Quality Analysis Consultant		60	60	0%	5/22/2014	8/15/2014	10/23/2015	299			I I I	1 '	r Quality Analys s	Donsultant				
750			Develop/Approve Receptor Sites		5	5	0%	8/18/2014	8/22/2014	10/30/2015	299			L - I I	p/Approve Red						
751		AIR1030	Conduct Ambient Background Air Quality Monitoring		40	40	0%	8/25/2014	10/20/2014	12/31/2015	299			Con	duct Ambient B	ackground Air Qua	lity Monitoring				
752		AIR1040	Acquire Air Quality Analysis Modeling Input Data		22	22	0%	10/21/2014	11/20/2014	2/3/2016	299				1	Analysis Modeling	1111				
753		AIR1110	Prepare Draft Air Quality Report for Preferred Alternative		5	5	0%	11/21/2014	12/1/2014	2/10/2016	299				ir i		Preferred Alternative				
754		AIR1120	Review Draft Air Quality Repor for Preferred Alternative		15	15	0%	12/2/2014	12/22/2014	3/3/2016	299			<u>†</u>	eview Draft Air	Quality Repor fo <mark>r</mark> F	red Alternative				
755		AIR1130	Revise Draft Air Quality Report for Preferred Alternative		15	15	0%	12/23/2014	1/14/2015	3/24/2016	299			🛂	Revise Draft Air	Quality Report for	Preferred Alternative				
756		AIR1140	EMTU Review of Draft Air Quality Report for Preferred Alternative		15	15	0%	1/15/2015	2/5/2015	4/14/2016	299				EMTU Review	of Draft Air Qua <mark>i</mark> ty	Report for Preferred Alternative				
757		AIR1150	Prepare Final Air Quality Report for Preferred Alternative		15	15	0%	2/6/2015	2/27/2015	5/5/2016	299				Prepare Final	Air Quality Repo <mark>rt</mark>	or Preferred Alternative				
758		Environment	al Document																		
759	Ш,		al Assessment (EA) / Environmental Assessment Worksheet (EA	AW)		1															
760			Review of Final 4(f) Legal Sufficiency (Note: Only if there is a Full		30	30	0%	3/11/2016	4/9/2016	3/15/2017	340			ļļ	<b> </b>	Review of Fina	(Note: Only				
761			Public Notice of FONSI & Negative Declaration		5	5	0%	5/2/2016	5/6/2016	4/12/2017	233		-  <sub>1</sub>				of FONSI & Negative Declaration				
762			Prepare EA/EAW Statement of Purpose & Need		7	7	0%	3/27/2014	4/4/2014	4/5/2016	502		1##¥ 0 '			of Purpose & Nee	1111				
763			OES & FHWA Review of EA/EAW Statement of Purpose & Need		30	30	0%	4/5/2014	5/4/2014	5/5/2016	732			S & FH\	-1		of Purpose & Need				
764			Prepare EA/EAW Document		7	7	0%	6/5/2015	6/15/2015	5/16/2016	231					EA/EAW Documen					
765			OES EAU Review of EA/EAW Document		30	30	0%	6/16/2015	7/15/2015	6/15/2016	336		<b>∥    </b>	.	J	U Review of EA/E					
766			Revise EA/EAW Document		7	7	0%	7/16/2015	7/24/2015	6/24/2016	231				I	EA/EAW Documer	111 1 1				
767			FHWA Review of EA/EAW Document		30	30	0%	7/25/2015	8/23/2015	7/24/2016	336				<b>                                   </b>	Review of EA/EA\					
768			DOI Review of EA/EAW 4(f) (Note: Only if there is a Full 4(f))		45	45	0%	8/24/2015	10/7/2015	9/7/2016	336					Review of EA/EAV					
769			Revise EA/EAW Document		7	7	0%	10/8/2015	10/16/2015	9/16/2016	230					ise EA/EAW Docu					
770			Obtain District, OES, FHWA Signatures for EA/EAW		15	15	0%	10/19/2015	11/6/2015	10/7/2016	230		<b>                                     </b>	<u> </u>	▎ <del>▝</del> ▍╴╴╶╶┞┞╟		HHWA Signatures for EA/EAW				
771		EAW1090	Public Comment Period for EA/EAW		45	45	0%	11/7/2015	12/21/2015	11/22/2016	337	[			<b>-</b>	ublic Comment Pe	or EA/EAW				
772		EAW1100	Prepare Findings of Fact & Conclusions		7	7	0%	12/22/2015	12/31/2015	12/5/2016	233					Prepare Findings o	Fact & Conclusions				
		-																			
F	Rema	aining Level of Eff	fort Actual Work Critical Remaining Work				Page	17 of 32			PTEM	PMIN									
A	Actua	al Level of Effort	Remaining Work ◆ Milestone																		
			·																		









er Original Rema	С	omplete	Early Start (A=Actual)	Early Finish (A=Actual)	Late Finish	Total Float	<del></del>	2014 	+	2015 	<del>mlmi</del>	2016 20	017 2018
20 2	_	0%	8/10/2015	9/8/2015	12/7/2016	313			+++++	<b>-</b> 1	Parcel S	Ketches	
20 2		0%	8/10/2015	9/8/2015	12/7/2016	313					Field Title	es	
7 7		0%	9/29/2015	10/8/2015	12/16/2016	298					Write L	₋egal Descriptions	
3 3		0%	10/8/2015	10/13/2015	2/7/2017	329		-			<del>"</del>	e Right of Way P	
40 4		0%	6/12/2015	8/10/2015	10/14/2016	298					<del>7</del> ]		
35 3		0%	8/10/2015	9/29/2015	12/7/2016	298					₩ork Ma <sub>l</sub> Prepare	e Plats	
			0,10,2010										
30 3		0%	2/17/2015	3/31/2015	12/7/2016	425			L	Procur	ıre Valuati	on Consultant	
65 6		0%	9/29/2015	1/5/2016	3/14/2017	298						mplete Valuations	
15 1		0%	1/5/2016	1/27/2016	4/4/2017	298				-		eview & Certify Va	luarions
10		070	170/2010	1/2//2010	1, 1,2011	200					ا	oview a cormy vi	
2 2		0%	10/13/2015	10/15/2015	2/9/2017	329					-I Right o	of Way Receive a	nd Distribute
5 5		0%	10/15/2015	10/22/2015	3/24/2017	354				<b>—</b>		w and Approve Le	[ ] [
20 2		0%	10/15/2015	11/13/2015	3/24/2017	329					3-1	w and Approve Le	gar Dosoriptions
20 2		0%	11/13/2015	11/13/2015	3/10/2017	329				Ţ.	File P		
5 5	_	0%	10/15/2015	10/22/2015	3/14/2017	354						riats ey's Condition of T	Title
	_									Ţ		,	
10 10		0%	11/13/2015	12/1/2015	4/7/2017	339						veyance Docume	
5 5	-	0%	11/20/2015	12/1/2015	4/7/2017	339		-				missioner's Orde	[\$ -
3 3	-	0%	1/27/2016	2/1/2016	4/7/2017	298					-	ncumber Funds	
3 3		0%	2/1/2016	2/4/2016	4/12/2017	298					<b>-</b> •[]Di	irect Purchase D	duments
10 1	_	0%	5/9/2016	5/20/2016	4/26/2017	233					<u> </u>	Direct Purcha	
22 2	_	0%	5/9/2016	6/8/2016	9/26/2017	328					<b>پ</b>	<b>□</b> Direct Purcha	LL . <mark>L</mark> <u>T</u>
5 5	_	0%	6/8/2016	6/15/2016	10/3/2017	328					4	Admiinistrativ	Settlement
5 5		0%	8/24/2017	8/30/2017	10/10/2017	28							Purchase
0 0		0%		8/30/2017	10/10/2017	28							State Acceptance D
10 1		0%	8/31/2017	9/14/2017	10/24/2017	28							Closing Package
5 5		0%	9/15/2017	9/21/2017	10/31/2017	28	l	_ [ . [ ]					Direct Purchase F
2 2		0%	6/22/2016	6/24/2016	5/30/2017	233						Call Back Me	1 1
7 7		0%	6/24/2016	7/6/2016	6/8/2017	233							ondemnation Package
7 7		0%	7/6/2016	7/15/2016	6/22/2017	236						<b>►</b> Supplement	Condemnation Package
10 1		0%	7/6/2016	7/20/2016	6/22/2017	233						Update Title	s <mark>C</mark> pinion
2 2		0%	7/20/2016	7/22/2016	6/26/2017	233		-				Identify Affe	cted Commissioner's Or
4 4		0%	7/22/2016	7/28/2016	6/30/2017	233						Investigate	Update ACOT
4 4		0%	7/28/2016	8/3/2016	7/7/2017	233						Draft Petition	n
3 3		0%	8/3/2016	8/8/2016	7/12/2017	233						Request C	ondemnation Acton
10 1		0%	8/8/2016	8/22/2016	7/26/2017	233						Obtain Hea	aring Date
15 1		0%	8/8/2016	8/29/2016	8/2/2017	233		-				Prepare C	ondemnation Notice
22 2		0%	8/29/2016	9/29/2016	9/1/2017	233						Serve C	ordemnation Notice
0 0		0%		9/29/2016	9/8/2017	237						Preheari	
2 2		0%	9/29/2016	10/3/2016	9/12/2017	237							f of Service
10 1		0%	10/3/2016	10/17/2016	9/26/2017	237						<del> </del>	on Petition
5 5	-	0%	10/17/2016	10/24/2016	10/10/2017	242							Signs Court Order
5 5		0%	10/24/2016	10/31/2016	10/17/2017	242						<del>                                  </del>	uest Quick Take Paymer
5 5		0%	10/31/2016	11/7/2016	10/24/2017	242							s & Make Payment
5 5		0%	11/7/2016	11/15/2016	10/24/2017	242							Take Notice Period
				11/13/2010	10/31/2017	<u></u>						L Quick	
5	5	5		Page 22 of 32									

