



Ministry of the
Environment
Ministère de
l'Environnement

Provincial Officer's Order

Environmental Protection Act, R.S.O. 1990, c.E 19 (EPA)
Ontario Water Resources Act, R.S.O. 1990, c. O. 40 (OWRA)
Pesticides Act, R.S.O. 1990, c. P11 (PA)
Safe Drinking Water Act, S.O. 2002, c.32 (SDWA)
Nutrient Management Act, 2002, S.O. 2002, c.4

Order Number
7160-79THQR

Incident Report No.
2050-6XZ79W

To: Waste Management of Canada Corporation
Rural Route 3
2301 Carp Rd
Carp, Ontario, K0A 1L0
Canada

Site: 2301 Carp Rd
Ottawa

Pursuant to my authority under EPA Section 157.1, EPA Section 196(1) and EPA Section 157, I order you to do the following:

Work Ordered

Item No. 1	Compliance Date	2008/01/15
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Odour Contingency Plan

1. Ensure that all the activities and deadlines detailed in the Odour Contingency Plan, dated December 11, 2007 attached as Appendix I to this Order, are carried out at the Waste Management of Canada Corporation's Ottawa Waste Management Facility to eliminate the ongoing odour discharges from the Site that are causing or are likely to cause adverse effects.

Reporting

2. Prepare quarterly reports that detail all odour contingency plan activities taking place in that quarter at Waste Management of Canada Corporation's Ottawa Waste Management Facility, including but not necessarily limited to any activity required by this Order.

Submit the first quarterly report to the issuing Provincial Officer no later than **April 15, 2008** for the quarter ending March 31, 2008.

Submit subsequent quarterly reports to the issuing Provincial Officer no later than **15 days** after the end of the reporting period.

Posting on Waste Management of Canada Corporation's Website for Public Viewing

3. By no later than **January 15, 2008** post this Provincial Officer's Order and accompanying Provincial Officer's Report on the Waste Management of Canada Corporation's website by providing a link at <http://www.wastemanagementottawa.ca>, and ensure that they remain posted until the end of 2010.

4. By no later than **15 days** after the end of each quarterly reporting period as identified in Item 2 of this Order post the quarterly report on the Waste Management of Canada Corporation's website by providing a link at <http://www.wastemanagementottawa.ca>, and ensure that they remain posted until the end of 2010.

- A. While this Order is in effect, a copy or copies of this order shall be posted in a conspicuous place.
- B. While this Order is in effect, report in writing, to the District or Area office, any significant changes of operation, emission, ownership, tenancy or other legal status of the facility or operation.

This Order is being issued for the reasons set out in the annexed Provincial Officers Report which forms part of this Order.

Issued at Ottawa this 19th day of December, 2007.

Greg Davis
Badge No: 725
Ottawa District Office
Tel: (613) 521-3456 Ext. 227



APPEAL/REVIEW INFORMATION

REQUEST FOR REVIEW

You may request that this order be reviewed by the Director. Your request must be made in writing (or orally with written confirmation) within seven days of service of this order and sent by mail or fax to the Director at the address below. In the written request or written confirmation you must,

- specify the portions of this order that you wish to be reviewed;
- include any submissions to be considered by the Director with respect to issuance of the order to you or any other person and with respect to the contents of the order;
- apply for a stay of this order, if necessary; and provide an address for service by one of the following means:
 1. mail
 2. fax

The Director may confirm, alter or revoke this order. If this order is revoked by the Director, you will be notified in writing. If this order is confirmed or amended by order of the Director, the Director's order will be served upon you. The Director's order will include instructions for requiring a hearing before the Environmental Review Tribunal.

DEEMED CONFIRMATION OF THIS ORDER

If you do not receive oral or written notice of the Director's decision within seven days of receipt of your request, this order is deemed to be confirmed by order of the Director and deemed to be served upon you.

You may require a hearing before the Environmental Review Tribunal if, within 15 days of service of the confirming order deemed to have been made by the Director, you serve written notice of your appeal on the Environmental Review Tribunal and the Director. Your notice must state the portions of the order for which a hearing is required and the grounds on which you intend to rely at the hearing. Except by leave of the Environmental Review Tribunal, you are not entitled to appeal a portion of the order or to rely on grounds of appeal that are not stated in the notice requiring the hearing. Unless stayed by the Environmental Review Tribunal, the order is effective from the date of service.

Written notice requiring a hearing must be served personally or by mail upon:

The Secretary	and	Director (Provincial Officer Orders)
Environmental Review Tribunal		Ministry of the Environment
P.O. Box 2382		Ottawa District Office
2300 Yonge Street, Suite 1700		2430 Don Reid Drive
Toronto, ON M4P 1E4		Ottawa ON K1H 1E1
		Fax: (613)521-5437
		Tel: (613)521-3450

Where service is made by mail, it is deemed to be made on the fifth day after the date of mailing and the time for requiring a hearing is not extended by choosing service by mail.

Further information on the Environmental Review Tribunal's requirements for an appeal can be obtained directly from the Tribunal by:

Tel: (416) 314-4600

Fax: (416) 314-4506

www.ert.gov.on.ca

FOR YOUR INFORMATION

- Unless stayed by the Director or the Environmental Review Tribunal, this order is effective from the date of service. Non-compliance with the requirements of this order constitutes an offence.
- The requirements of this order are minimum requirements only and do not relieve you from complying with the following:
 - any applicable federal legislation;
 - any applicable provincial requirements that are not addressed in the order; and
 - any applicable municipal law.
- The requirements of this order are severable. If any requirement of this order or the application of any requirement to any circumstance is held invalid, the application of such requirement to other circumstances and the remainder of the order are not affected.
- Further orders may be issued in accordance with the legislation as circumstances require.
- The procedures to request a review by the Director and other information provided above are intended as a guide. The legislation should be consulted for additional details and accurate reference.



Ministry of
the Environment
Ministère de
l'Environnement

Ontario

Provincial Officer's Report

Order Number
7160-79THQR

Waste Management of Canada Corporation
Rural Route 3
2301 Carp Rd
Carp, Ontario, K0A 1L0
Canada

Site
2301 Carp Rd
Ottawa

Observations

Waste Management of Canada Corporation (WMCC) operates a solid non-hazardous landfill site at Lots 3 and 4, Concession 3, Geographic Township of West Carleton in the City of Ottawa. The civic address of the landfill site is 2301 Carp Road. WMCC is licenced to use and operate a 35 hectare landfill site area within a 133.02 hectare site. WMCC is operating under the authority of certificate of approval A461002 for a waste disposal site that was issued by the Ministry of the Environment on August 17, 1994, which has undergone subsequent amendments; such as, company name change, updated development and operations report, and acquisition of a contaminant attenuation zone.

Commencing February 2006, the Ministry of the Environment's Ottawa District Office began receiving numerous notifications from the residents in the surrounding communities of Carp, Stittsville, and Kanata indicating objectionable odours from WMCC's landfill site. The residents indicated these odour impacts were causing them discomfort and loss of enjoyment of their property. The Ministry continues to receive complaints on a regular basis; with over 5,000 complaints having been received to-date.

WMCC entered into a Voluntary Abatement Plan (VAP) in June 2006 to assess and resolve the odour emissions from the site. WMCC provided evidence that the primary source of the odour emissions from the site was from the landfill gas being generated and escaping from the waste contained in the landfill mound at the site. Through this VAP, WMCC enhanced their landfill gas (LFG) collection and flaring system by installing approximately 20 additional LFG wells, gas headers, new LFG blowers, obtaining ministry approval to operate a second enclosed flare,

completing capping and placement of interim cover on areas of the landfill site, winterizing the odour control system as well as installing a site specific weather station.

To determine the success of the VAP in controlling odour emissions from the landfill site, the ministry initiated an odour survey assessment that commenced on January 25, 2007 and ended on February 23, 2007. The survey involved Provincial Officers conducting olfactory assessments in the community and the vicinity of WMCC's landfill site. A majority of the odour surveys conducted during this time revealed that off-site odours from the landfill site were detected at or near residential areas. From the odour surveys that I personally conducted I observed odours from the WMCC landfill site at or near residential areas that were at times objectionable enough that I would not want to remain in the odour plume for any substantial amount of time and would not want to live in such an odour plume. I determined the source of the odour as coming from WMCC's landfill site by conducting upwind, downwind, and crosswind odour observations.

Provincial Officer's Order 5830-6Z2PPW (confirmed by Director's Order 5830-6Z2PPW-1 on May 25, 2007) was issued to WMCC on May 11, 2007. The Order required additional assessments and enhancements to further reduce the odour discharges from the landfill site. Condition 10 of the Order required WMCC to prepare and submit a Contingency Report which described and evaluated potential contingency measures which could be implemented at the WMCC landfill site on and after September 30, 2007 to eliminate ongoing odour discharges from the Site that cause or are likely to cause adverse effects. A contingency report was submitted in accordance with Condition 10 of Provincial Officer's Order 5830-6Z2PPW that detailed and assessed such measures as; decreasing vertical gas well spacing, increase landfill gas collection rate, placement of low permeability cover material, synthetic cap along landfill ridge, synthetic cover over entire site, more frequent odour emission surveys and ceasing waste acceptance and placement of final cover material.

To assess if the WMCC landfill site was discharging odour emissions from the Site on and after September 30, 2007 that were causing or likely to cause adverse effects, the ministry initiated an odour survey assessment similar to that conducted in January 2007 that commenced on September 17, 2007 and ended on October 15, 2007.

The survey revealed that ministry staff, supplemented by complaints from the community, detected objectionable odours from WMCC's landfill that were at or near residential areas that were causing or likely to cause adverse effects.

After consultation with the ministry, WMCC submitted a revised Odour Contingency Plan, dated December 11, 2007 that detailed their intent to take measures to remediate the odour issue at their landfill site. The Odour Contingency Plan is attached to the Order as Appendix I and includes the following activities;

- installation of 18 LFG wells between November 2007 and May 2008 to increase the LFG collection system to 126 vertical wells,
- slopes that have not yet been capped to be filled to final contours with contaminated soils by end of September 2008,
- slopes and top of landfill to be capped with minimum 1 m clay to be completed between May 2008 and October 2008,

- synthetic cap to be designed by March 2008 and completed in three phases between 2009 and 2011,
- five air emission surveys per year to be conducted in accordance with the US EPA method for operational standards for emissions for landfill sites and actions to be taken with respect to the LFG collection and flaring system as a result of the surveys,
- leachate seep management to determine if seep to be capped with clay or repaired by drilling vertical well to promote drainage and LFG collection,
- suspension of processed biosolids use as a vegetative cover, and
- posting of construction/maintenance activities on WMCC website.

Based on my observations conducting the odour surveys and based on the observations of my colleagues conducting the odour surveys, as well as the numerous odour complaints I have received from the residents in the community indicating the adverse effects they have been subjected to by the odour discharges from the landfill site, I have reasonable grounds to believe Waste Management of Canada Corporation's Ottawa Waste Management Facility, despite the activities carried out pursuant to the Voluntary Abatement Plan and Provincial Officer's Order 5830-6Z2PPW (confirmed by Director's Order 5830-6Z2PPW-1) is still discharging a contaminant, namely odour, into the natural environment that is causing or is likely to cause an adverse effect, contrary to Section 14 of the Environmental Protection Act. I also reasonably believe, based on the grounds set out above that the requirements in the current Provincial Officer's Order are necessary to prevent or reduce the risk of the discharge and/or prevent, decrease or eliminate the identified adverse effects resulting from the odours from the landfill site operated by WMCC.

Offence(s)

Suspected Violation(s)/Offence(s):

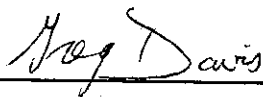
**Act - Regulation - Section,
Description**

{General Offence}

1) EPA - 14 (1),

Despite any other provision of this Act or the regulations, no person shall discharge a contaminant or cause or permit the discharge of a contaminant into the natural environment that causes or is likely to cause an adverse effect.

{186 (1)}



Greg Davis
 Provincial Officer
 Badge Number: 725
 Date: 2007/12/19
 District Office: Ottawa District Office

APPENDIX I



December 11, 2007

Mr. Greg Davis
Ontario Ministry of the Environment
Ottawa District Office
2430 Don Reid Drive
Ottawa, Ontario, K1H 1E1

**WASTE MANAGEMENT
OF CANADA CORPORATION**

2301 Carp Road
Carp, ON K0A 1L0
(613) 831-1281
(613) 831-8928 Fax

Re: WM Ottawa Waste Management Facility – Odour Contingency Plan

Dear Mr. Davis,

As a result of the meeting with MOE on November 20, 2007, WM has clarified the proposed odour contingency plan which was submitted on August 1, 2007.

We have completed a detailed schedule of work that will be completed between 2007 and 2011 to remediate the odour issue at the WM Ottawa Waste Management Facility. The contingency plan has seven main sections which are:

- LFG Collection System,
- Clay Capping on the slopes and top of landfill footprint,
- Synthetic “Beanie” Capping on top of the landfill footprint.
- Air Emission Survey Reports.
- Leachate Seeps Management.
- Processed Biosolids Management.
- Planned Construction/Maintenance Activities Reports.

Listed below is a description of the work included in the contingency plan:

LFG Collection System:

A total of 18 vertical LFG wells will be installed from November 2007 to May 2008. The installation of these wells has already started on the east and northeast slopes. A total of 6 vertical wells will be installed on the slopes where “hotspots” were observed during the past surface scans. We will also install a total of 12 new LFG wells on the top of the landfill. The completed LFG Collection System consisting of 126 vertical wells will help to collect the LFG generated by the decomposing waste and minimize resulting air emissions. Extra LFG wells may be installed as required based on data collected from the air emissions surveys.

Mr. Greg Davis, MOE
December 11, 2007
Page 2

Clay Capping on the slopes and top of the landfill footprint:

The slopes that have not yet been capped with clay will be filled to final contours with contaminated soil and capped with clay. The section that needs to be filled to final contour is located on the North Slope. The filling with contaminated soils will be completed by the end of September 2008.

The capping of the slopes and the top of the landfill with clay will be completed between May 2008 and October 2008.

This will effectively seal the entire 35 Ha landfill footprint. The size of the working face will also be minimized to lower any possible emissions.

Synthetic "Beanie" Capping on top of the landfill footprint:

A synthetic "beanie" cap will be designed by March 2008. An amendment to the site Certificate of Approval will be required from MOE. An application will be submitted to MOE in April 2008. WM expects to receive approval to construct the synthetic "beanie" cap in 2008.

The synthetic "beanie" cap will consist on a clay layer, horizontal LFG collector and a synthetic liner covered with a layer of vegetative cover. This synthetic cap will further reduce the water infiltration in the landfill and air emissions.

The synthetic "beanie" cap will be completed in three phases between 2009 and 2011.

Air Emission Surveys Reports:

A total of five air emissions surveys per year will be conducted for the period of 2008 to 2010 inclusively. The air emission surveys will be completed by the end of the months of April, June, August, October and December. The air emission survey will be conducted by a qualified consultant with experience and expertise in the LFG emissions/control measures and conducted in accordance with the US EPA method for operational standards for emissions from landfill sites.

Each report will provide the results of the LFG emission survey and will describe actions taken in the previous month and actions to be taken with respect to the LFG Collection and Flaring System as a result of the survey.

The frequency of the required surveys will be assessed by MOE district office at the end of each year based on the air emission results received during the year. The number of required surveys may be decreased as the air emission concentrations are reduced.

The air emission reports will be posted on the WMCC website (<http://www.wastemanagementottawa.ca>) as well as submitted to MOE within 30 days after the end of each emission survey period.

Mr. Greg Davis, MOE
December 11, 2007
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Leachate Seeps Management:

We also wanted to inform MOE that weekly slope inspections are completed by WM personnel. Leachate seeps which may be found during the inspections are repaired by draining leachate into the waste and sealing the cap with fresh clay. WM will also assess if the seep has to be repaired by drilling a vertical well to promote draining and LFG collection. This will minimize any possible leachate odours.

Processed Biosolids Management:

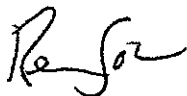
The use of processed biosolids as a vegetative covers on the landfill slopes has also been suspended due to short term odours. A plan will be submitted to MOE if stockpiles of processed biosolids have to be moved or processed in the future.

Planned Construction/Maintenance Activities Reports:

WM will post a planned construction/maintenance activities report on its website (<http://www.wastemanagementottawa.ca>) by the first day of each month for the period of 2008 to 2010. This report will describe the construction and maintenance activities that will take place during the following month.

I trust that this plan will help to minimize any odour impacts that may be caused by the WM Waste Management Facility. We are available to meet with you to discuss any additional questions or concerns you may have.

Yours truly,



Rémi Godin, P.Eng.
Landfill Project Engineer – Eastern Canada

Cc: Paul Kehoe, MOE
Don Wright, Waste Management of Canada Corporation
Ross Wallace, Waste Management of Canada Corporation

Encl.

ID	Task Name	Duration	Start	Finish	Predecessors
1	Ottawa Landfill Contingency Plan	974 days	Tue 12/11/07	Fri 9/21/11	
2	LFG Collection System	120 days	Tue 12/11/07	Mon 5/26/08	Mon 5/26/08
3	Install 18 LFG wells on slopes and top of the landfill footprint	120 days	Tue 12/11/07	Mon 5/26/08	Mon 5/26/08
4	Clay Capping on slopes and top of LF	150 days	Mon 4/7/08	Fri 10/31/08	Fri 10/31/08
5	Complete soil fill on the north slope	100 days	Mon 5/5/08	Fri 9/19/08	Fri 9/19/08
6	Tender Capping Project	10 days	Mon 4/7/08	Fri 4/18/08	Fri 4/18/08
7	Cap NE & West slopes	40 days	Mon 5/5/08	Fri 6/27/08	Fri 6/27/08
8	Cap the top of the Landfill Footprint	40 days	Mon 6/30/08	Fri 8/22/08	Fri 8/22/08
9	Cap North Slope	30 days	Mon 9/22/08	Fri 10/31/08	Fri 10/31/08
10	Beanie Capping on top of LF	974 days	Tue 12/11/07	Fri 9/21/11	
11	Complete Beanie Cap Design	80 days	Tue 12/11/07	Mon 3/31/08	Mon 3/31/08
12	Obtain C of A amendment from MOE	90 days	Tue 4/1/08	Mon 8/4/08	Mon 8/4/08
13	Tender Beanie Cap - Phase I	10 days	Mon 5/1/09	Fri 5/22/09	Fri 5/22/09
14	Install Beanie Cap - Phase I	60 days	Mon 6/15/09	Fri 9/4/09	Fri 9/4/09
15	Tender Beanie Cap - Phase II	10 days	Mon 5/10/10	Fri 5/21/10	Fri 5/21/10
16	Install Beanie Cap - Phase II	60 days	Mon 6/14/10	Fri 9/3/10	Fri 9/3/10
17	Tender Beanie Cap - Phase III	10 days	Mon 5/9/11	Fri 5/20/11	Fri 5/20/11
18	Install Beanie Cap - Phase III	60 days	Mon 6/13/11	Fri 9/2/11	Fri 9/2/11
19	Air Emission Surveys Reports	736 days	Tue 4/1/08	Tue 1/25/11	
20	Conduct Survey & submit report - April 2008	20 days	Tue 4/1/08	Mon 4/28/08	Mon 4/28/08
21	Post Report on WMCC website	20 days	Tue 4/29/08	Mon 5/26/08	Mon 5/26/08
22	Conduct Survey & submit report - June 2008	20 days	Mon 6/2/08	Fri 6/27/08	Fri 6/27/08
23	Post Report on WMCC website	20 days	Mon 6/30/08	Fri 7/25/08	Fri 7/25/08
24	Conduct Survey & submit report - August 2008	20 days	Fri 8/1/08	Thu 8/28/08	Thu 8/28/08
25	Post Report on WMCC website	20 days	Fri 8/29/08	Thu 9/25/08	Thu 9/25/08
26	Conduct Survey & submit report - October 2008	20 days	Wed 10/1/08	Tue 10/28/08	Tue 10/28/08
27	Post Report on WMCC website	20 days	Wed 10/29/08	Tue 11/25/08	Tue 11/25/08
28	Conduct Survey & submit report - December 2008	20 days	Mon 12/1/08	Fri 12/26/08	Fri 12/26/08
29	Post Report on WMCC website	20 days	Mon 12/29/08	Fri 1/23/09	Fri 1/23/09
30	Conduct Survey & submit report - April 2009	20 days	Wed 4/1/09	Tue 4/28/09	Tue 4/28/09
31	Post Report on WMCC website	20 days	Wed 4/29/09	Tue 5/26/09	Tue 5/26/09
32	Conduct Survey & submit report - June 2009	20 days	Mon 6/1/09	Fri 6/26/09	Fri 6/26/09
33	Post Report on WMCC website	20 days	Mon 6/29/09	Fri 7/24/09	Fri 7/24/09
34	Conduct Survey & submit report - August 2009	20 days	Mon 8/3/09	Fri 8/28/09	Fri 8/28/09
35	Post Report on WMCC website	20 days	Mon 8/31/09	Fri 9/25/09	Fri 9/25/09
36	Conduct Survey & submit report - October 2009	20 days	Thu 10/1/09	Wed 10/28/09	Wed 10/28/09
37	Post Report on WMCC website	20 days	Thu 10/29/09	Wed 11/25/09	Wed 11/25/09
38	Conduct Survey & submit report - December 2009	20 days	Tue 12/1/09	Mon 12/28/09	Mon 12/28/09
39	Post Report on WMCC website	20 days	Tue 12/29/09	Mon 1/25/10	Mon 1/25/10

Project: Contingency plan schedule
Date: Tue 12/11/07

Task Split Progress

Milestone Summary Project Summary

External Tasks External Milestone Deadline

Page 1

ID	Task Name	Duration	Start	Finish	Predecessors
40	Conduct Survey & submit report - April 2010	20 days	Thu 4/1/10	Wed 4/28/10	
41	Post Report on WMCC website	20 days	Thu 4/29/10	Wed 5/26/10 40	
42	Conduct Survey & submit report - June 2010	20 days	Tue 6/1/10	Mon 6/28/10	
43	Post Report on WMCC website	20 days	Tue 6/29/10	Mon 7/26/10 42	
44	Conduct Survey & submit report - August 2010	20 days	Mon 8/2/10	Fri 8/27/10	
45	Post Report on WMCC website	20 days	Mon 8/30/10	Fri 9/24/10 44	
46	Conduct Survey & submit report - October 2010	20 days	Fri 10/1/10	Thu 10/28/10	
47	Post Report on WMCC website	20 days	Fri 10/29/10	Thu 11/25/10 46	
48	Conduct Survey & submit report - December 2010	20 days	Wed 12/1/10	Tue 12/28/10	
49	Post Report on WMCC website	20 days	Wed 12/29/10	Tue 1/25/11 48	
50	Planned Construction and/or maintenance activities report	762 days	Tue 1/1/08	Wed 12/1/10	
51	Post Report on WMCC website	1 day	Tue 1/1/08	Tue 1/1/08	
52	Post Report on WMCC website	1 day	Fri 2/1/08	Fri 2/1/08	
53	Post Report on WMCC website	1 day	Fri 2/29/08	Fri 2/29/08	
54	Post Report on WMCC website	1 day	Tue 4/1/08	Tue 4/1/08	
55	Post Report on WMCC website	1 day	Thu 5/1/08	Thu 5/1/08	
56	Post Report on WMCC website	1 day	Fri 5/30/08	Fri 5/30/08	
57	Post Report on WMCC website	1 day	Tue 7/1/08	Tue 7/1/08	
58	Post Report on WMCC website	1 day	Fri 8/1/08	Fri 8/1/08	
59	Post Report on WMCC website	1 day	Mon 9/1/08	Mon 9/1/08	
60	Post Report on WMCC website	1 day	Wed 10/1/08	Wed 10/1/08	
61	Post Report on WMCC website	1 day	Fri 10/31/08	Fri 10/31/08	
62	Post Report on WMCC website	1 day	Mon 12/1/08	Mon 12/1/08	
63	Post Report on WMCC website	1 day	Thu 1/1/09	Thu 1/1/09	
64	Post Report on WMCC website	1 day	Fri 1/30/09	Fri 1/30/09	
65	Post Report on WMCC website	1 day	Fri 2/27/09	Fri 2/27/09	
66	Post Report on WMCC website	1 day	Wed 4/1/09	Wed 4/1/09	
67	Post Report on WMCC website	1 day	Fri 5/1/09	Fri 5/1/09	
68	Post Report on WMCC website	1 day	Mon 6/1/09	Mon 6/1/09	
69	Post Report on WMCC website	1 day	Wed 7/1/09	Wed 7/1/09	
70	Post Report on WMCC website	1 day	Fri 7/31/09	Fri 7/31/09	
71	Post Report on WMCC website	1 day	Tue 9/1/09	Tue 9/1/09	
72	Post Report on WMCC website	1 day	Thu 10/1/09	Thu 10/1/09	
73	Post Report on WMCC website	1 day	Fri 10/30/09	Fri 10/30/09	
74	Post Report on WMCC website	1 day	Tue 12/1/09	Tue 12/1/09	
75	Post Report on WMCC website	1 day	Fri 1/1/10	Fri 1/1/10	
76	Post Report on WMCC website	1 day	Mon 2/1/10	Mon 2/1/10	
77	Post Report on WMCC website	1 day	Mon 3/1/10	Mon 3/1/10	
78	Post Report on WMCC website	1 day	Thu 4/1/10	Thu 4/1/10	

Project: Contingency plan schedule
Date: Tue 12/11/07

Task Split Progress

Milestone Summary Project Summary

External Tasks External Milestone Deadline

ID	Task Name	Duration	Start	Finish	Predecessors
79	Post Report on WMCC website	1 day	Fri 4/30/10	Fri 4/30/10	
80	Post Report on WMCC website	1 day	Tue 6/1/10	Tue 6/1/10	
81	Post Report on WMCC website	1 day	Thu 7/1/10	Thu 7/1/10	
82	Post Report on WMCC website	1 day	Fri 7/30/10	Fri 7/30/10	
83	Post Report on WMCC website	1 day	Wed 9/1/10	Wed 9/1/10	
84	Post Report on WMCC website	1 day	Fri 10/1/10	Fri 10/1/10	
85	Post Report on WMCC website	1 day	Mon 11/1/10	Mon 11/1/10	
86	Post Report on WMCC website	1 day	Wed 12/1/10	Wed 12/1/10	

Project: Contingency plan schedule
 Date: Tue 12/1/07

Task

Split

Progress

Milestone

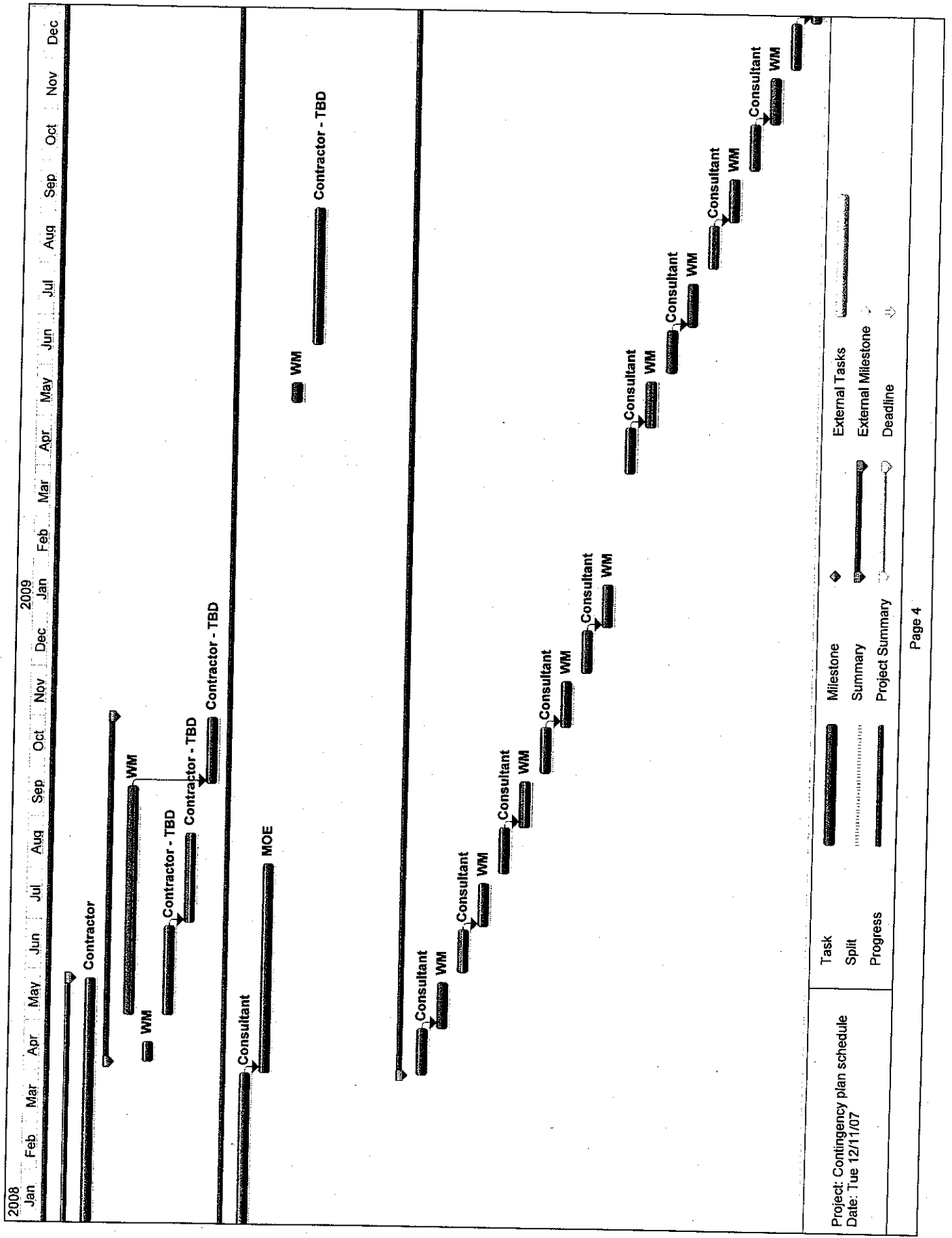
Summary

Project Summary

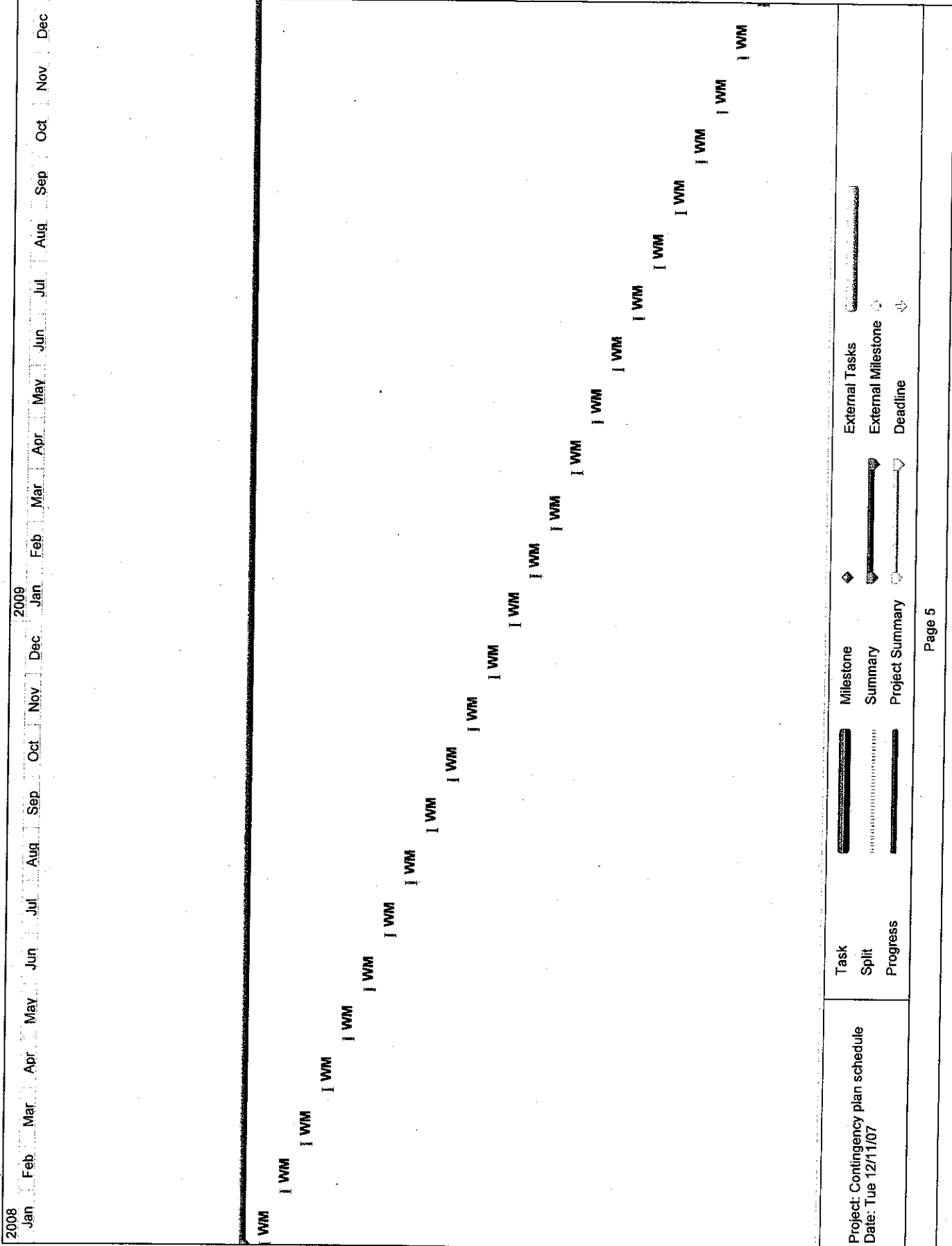
External Tasks

External Milestone

Deadline

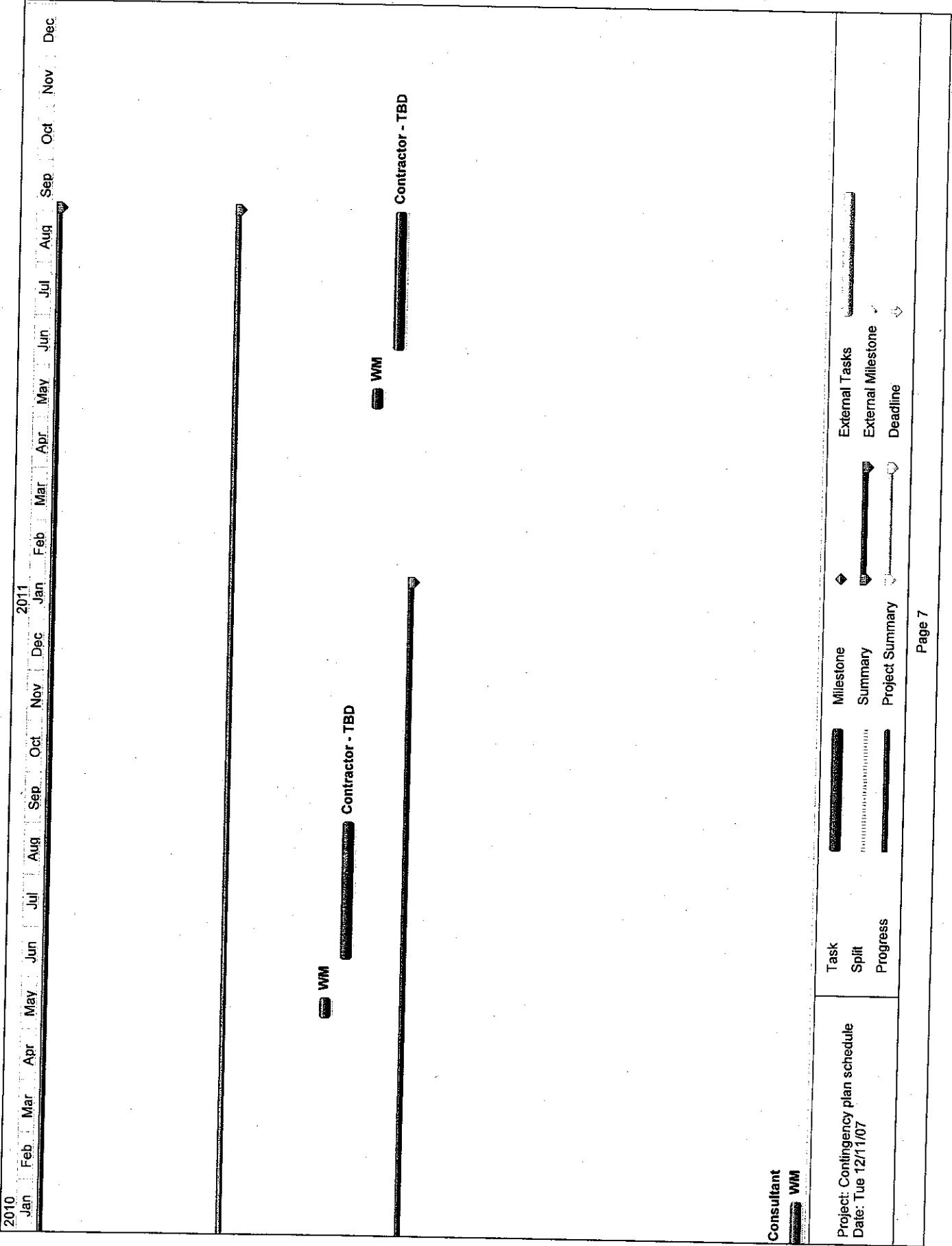


Project: Contingency plan schedule
Date: Tue 12/11/07



Project: Contingency plan schedule Date: Tue 12/11/07	Task	Milestone	External Tasks
	Split	Summary	External Milestone
	Progress	Project Summary	Deadline

2008 Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec 2009 Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec		Task Split Progress 	Milestone Summary Project Summary 	External Tasks External Milestone Deadline
Project: Contingency plan schedule Date: Tue 12/11/07 Page 6				



Consultant
WM

Project: Contingency plan schedule
Date: Tue 12/11/07

Task
Split
Progress

Milestone
Summary
Project Summary

External Tasks
External Milestone
Deadline

