

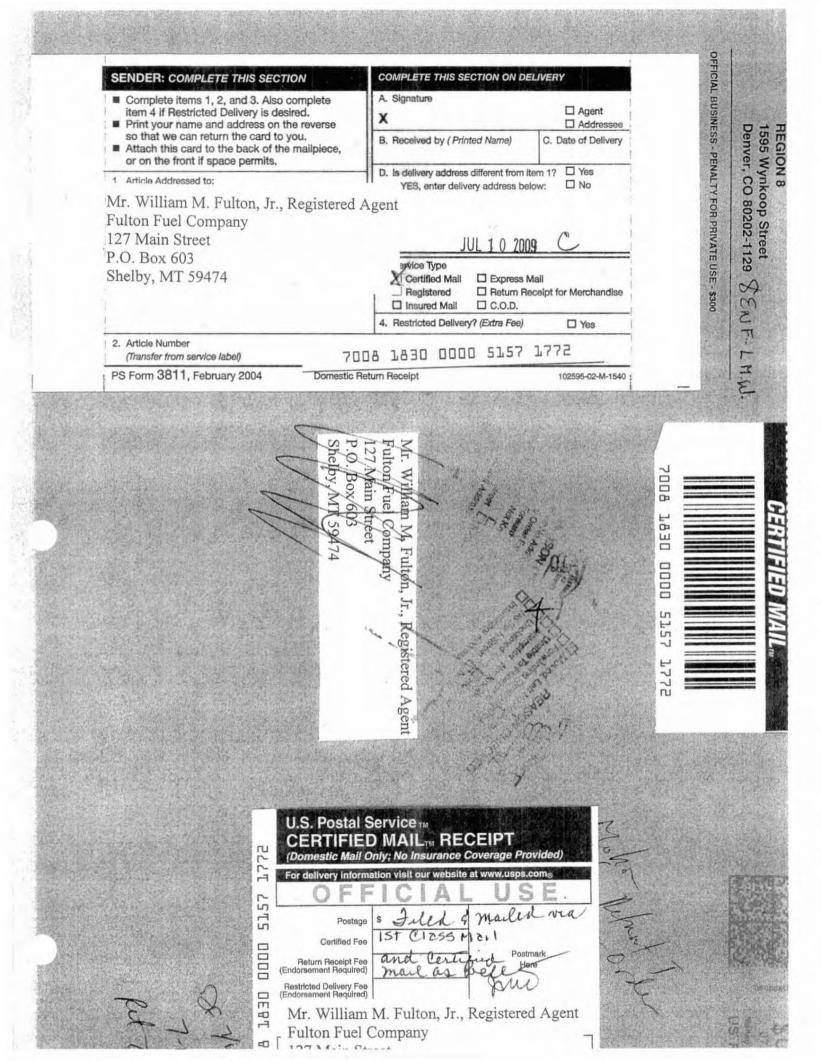
USIGINO SINUS IFIED MAIL RECEIPT GERI 5496 stic Mail Only; No Insurance Coverage Provided, (Dome 一時のな For delivery information visit our website at www.usps.como DELD \$ Postage **Certified** Fee m 1.631 000 Return Receipt Fee (Endorsement Required) Restricted Delivery Fee (Endorsement Required) send п WILLIAM M. FULTON m REGISTERED AGENT FOR FULTON FUEL COMPANY -0 127 MAIN STREET #603 P.O. BOX 603 n-59474 SHELBY, MONTANA See Reverse for Instructions PS Form 3800, August 2006 FUEL COMPANY 5496 5496 NO DELD DELD FULT 59474 #603 FOR E000 EDDD TANA DEcc DESE STR MOM 9 BOX 2008 8002 BY NLLL REGI - March 1595 Wynkoop Street Denver, CO 80202-1129 SE NF--1 COMPLETE THIS SECTION ON DELIVERY SENDER: COMPLETE THIS SECTION Complete items 1, 2, and 3. Also complete Item 4 if Restricted Delivery is desired. Print your name and address on the reverse A. Signature Agent X Addresse BUSINESS - PENALTY FOR PRIVATE USE - \$300 so that we can return the card to you. B. Received by (Printed Name) C. Date of Delivery Attach this card to the back of the mailplece, or on the front If space permits. United States Environmental Protection Agency D. Is delivery address different from Item 1? I Yes 1. Article Addressed to: D No If YES, enter delivery address below: MAR 2 3 2009 WILLIAM M. FULTON REGISTERED AGENT FOR FULTON FUEL COMPANY 127 MAIN STREET #603 REGION 8 P.O. BOX 603 X Certified Mall SHELBY, MONTANA 59474 Express Mail C Return Receipt for Merchandise L Registered Insured Mall C.O.D. 2nd Time Mailed 4. Restricted Delivery? (Extra Fee) Ves O Artinia Number

*** RETURN OF SERVICE ***

IN THE MONTANA DISTRICT COURT FOR

ENFORCEMENT ATTY COUNTY

ASE NAME:		Personal	
	ENTAL PROTECTION AC	3	
VS FULTON,WILLI	AM M. JR		
CASE NO: C	V-09-161		
NOTICE RECEIV	VED: 05/22/09		
STATE OF	Montana		
SHERIFF	COUNTY		
I certify that I ser	ved a copy of: SUMMON	COMPLAIN	
	nd Original Notice	Order Filed	
	tion/Application and Notice	Writ	
Order to :	Show Cause	Other	-
Served BILL FU	LTON	at on 05/22/09 SHELBY, MT	19:00
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TOTAL :	0.00	PATRICK T KELLEGHER Signature	Title



COUNTY

*** RETURN OF SERVICE ***

IN THE MONTANA DISTRICT COURT FOR

.07:43

CASE NAME: Personal US EPA VS FULTON, WILLIAM M. JR CV-09-293 CASE NO: NOTICE RECEIVED: 08/11/09 STATE OF Montana SHERIFF COUNTY I certify that I served a copy of: ORDER/PETITION Petition and Original Notice Order Filed Modification/Application and Notice Writ Order to Show Cause Other on 08/18/09 Served BILL FULTON 127 MAIN 14:10 at SHELBY, MT 59474 NOTE:(Diligent Search, etc.) ATOON, SHERIFF Processing : 0.00 DOND County, Montana 0.00 Mileage : Trust/Copy: 0.00 **扩**FF MISC.: 0.00 TOTAL : 0.00 Title

Fees charged to/paidby Atty/Party: US EPA

MAR-4-2010 03:55P FROM: BEATTY LAW

1406434552

DOUGLAS C. ALLEN

Attorney at Law P. O. Box 873 153 Main Street Shelby, MT 59474

(406) 424-8020 (406) 434-5522 (fax)

FACSIMILE TRANSMITT/

DATE: 34 20	010	TIME: 4.		
TO: EPA	1			
ATTENTION: M	arc Weiner			
FAX NUMBER:	303 - 312 -	7202		
IF YOU DO NOT RE 8020. THANK YOU!	CEIVE ALL OF THE F	OLLOWING PAGE	S, PLEASE CALL	(406) 424
Total number of page	s, including this cover pa	ige: 9	· · ·	
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CONFIDENTIALITY NOTICE: The page (s) comprising this facsimile transmission contain confidential information and also me be legally privileged as an attorney-client communication. This information is intended solely for the use by the individual (s) and/or entity (ies) names as the recipient hereof. If you are not the intended recipient, be aware that any disclosure, copying, or distribution or use of the contents of this transmission is prohibited. If you have received this transmission in error, please notify us by telephone immediately so we may arrange to receive this transmission at no cost to you.



Name: FULTON FUEL COMPANY ID #: D053211 Type: GENERAL BUSINESS Jurisdiction State: MT Status: ACTIVE Status Reason: GOOD STANDING

Status Dates

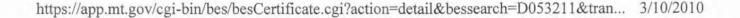
Expiration Date: Date of Incorporation: 08/31/1981 Last AR Filed: 04/07/2009 Suspension: Inactive Date: Diss/Widthdr/Revoke:

Additional Info

Term: PERP Shares: 5000.00 Purpose Code: GAS,OIL,PETROLEUM-GENERAL

Agent

Registered Agent: WILLIAM M FULTON Address 1: 127 MAIN STREET Address 2: BOX 603 City: SHELBY State: MT Zip: 59474-0000



CERTIFIED MAIL TA RECEIPT (Domestic Mail Only; No Insurance Coverage Provided For delivery information visit our website at www.usps.coms OFFICIAL USE Postage Postage Certified Fee Return Reciept Fee (Endorsement Required) WI Chulopur Share WI Chulopur Share	0
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Richard L. Beatty Attorney at Law 153 Main Street Shelby, MT 59474	

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SENDER: COMPLETE THIS SECTION	COMPLETE THIS SECTION ON DELIVERY
 Complete items 1, 2, and 3. Also complete item 4 if Restricted Delivery is desired. Print your name and address on the reverse so that we can return the card to you. Attach this card to the back of the mailpiece, or on the front if space permits. 	A. Signature X Agent Addressee B. Received by (Printed Name) C. Date of Delivery C. Date of Delivery C. Date of Delivery 2,23 D. Is delivery address different from item 12 UYes
1. Article Addressed to: Richard L. Beatty Attorney at Law	ENF-2 FEB 20 109 G
153 Main Street Shelby, MT 59474	3. Service Type Certified Mail Express Mail Registered Return Receipt for Merchandise
CWA-08-2009-0006	4. Restricted Delivery? (Extra Fee) Yes
2. Article Number (Transfer from service label)	004 1350 0001 5669 9459
PS Form 3811, February 2004 Domestic Ret	turn Receipt 102595-02-M-154



RICHARD L. BEATTY

ATTORNEY AT LAW

153 MAIN STREET P. O. BOX 904 SHELBY, MT 59474 Telephone: (406) 434-5518 Fax: (406) 434-5522 E-mail: beatlaw@3rivers.net

December 21, 2009

Honorable Elyana Sutin, Regional Judicial Officer (8RC) U.S. Environmental Protection Agency, Region VIII 1595 Wynkoop St. Denver, CO 80202-1129

Re: In the Matter of Fulton Fuel Company Docket No. CWA-08-2009-0006

Dear Judge Sutin:

I received counsel Weiner's letter of December 17, 2009 addressed to you and the Supplemental Declaration of Jane Nakad in the mail this date. In Mr. Weiner's letter it appears that you had requested information as to my status and I am responding to that so that both you and Mr. Weiner will be apprised of that status.

As Counsel stated, I represented Fulton Fuel Company in certain discussions regarding the Clean Water Act Response, and in that respect had telephone conversations with Counsel Weiner and Jane Nakad as to how to respond to the request. Sometime later, the Complaint in the above stated matter was sent to me via certified mail. I accepted the certified mail as I always do with any matters of importance sent to me in that fashion. However at that time I was not, and presently am not, the agent for service of process for Fulton Fuel Company. Therefore my receipt of that Complaint should not be construed as service upon that company as I am without authority to accept such service.

After reviewing the contents of the certified mail I delivered the Complaint to William Fulton, President of Fulton Fuel Company and briefly discussed its contents. I was advised at that time that he intended to retain an attorney more knowledgeable in environmental matters than I. Mr. Weiner contacted me sometime subsequent to that occasion inquiring as to why Fulton Fuel Company had not accepted its certified mail. My recollection is that Mr. Fulton had been out of town for an extended length of time but I was not aware that the mail had not been picked up.

I have had no contact with Mr. Fulton since June of 2009. I have not been retained to represent Mr. Fulton or Fulton Fuel Company in the above matter. Accordingly, my acceptance of certified mail sent to me should not be construed by anyone as being effective service of process upon, or notice to, either the individual or that company.

Very

Richard L. Beatty

RLB/tf

Cc: Marc D. Weiner Enforcement Attorney 1595 Wynkoop Street Denver, CO 80202-1129 Fulton Fuel and William Fulton Marc Weiner to: Reneé Coppock, Dick Beatty Bcc: Jane Nakad

04/28/2009 03:42 PM

Reneé and Dick:

Never heard back from either of you about your client, the administrative penalty complaint (APO) that was sent and received by certified mail by you, Dick, and whether there was interest from your client in working out a penalty resolution to this matter. If I do not hear from either of you by the end of this week - I will assume that your client has no interest in pursuing that route. There are many more potential CWA OPA SPCC violations for the facilities and tank batteries that were sold by Fulton Fuel than were cited in the APO.

Sincerely, Marc

Marc Weiner Enforcement Attorney and Legal Internship Coordinator U.S. EPA, Region 8 (Mail Code: 8ENF-L) 1595 Wynkoop St. Denver, CO 80202-2466 Tel: (303) 312-6913 Fax: (303) 312-7202 NOTICE: This communication may contain privileged or

NOTICE: This communication may contain privileged or other confidential information. If you are not the intended recipient, or believe you have received this communication in error, please delete the copy you received, and do not print, copy, retransmit, disseminate or otherwise use the information. Thank you.

Fulter Fuel Mohan SENDER: COMPLETE THIS SECTION	for Do fuilty T/O CWA -08-2009. COMPLETE THIS SECTION ON DELIVERY
 Complete items 1, 2, and 3. Also complete **am 4 if Restricted Delivery is desired. Int your name and address on the reverse that we can return the card to you. Attach this card to the back of the mailplece, or on the front if space permits. Article Addressed to: Mr. Richard L. Beatty, Esq. 	A. Signature X. Agent B. Received by Printed Name) C. Date of Delivery Addressee C. Date of Delivery 7/13 D. Is delivery address different from item 1? If YES, enter delivery address below: JUL 1: 0-2009
153 Main Street P.O. Box 904 Shelby, MT 59474	Service Type Certified Mall Express Mall Registered Insured Mall C.O.D.
2. Article Number (Transfer from service label) 7008 183	4. Restricted Delivery? (Extra Fee) □ Yes
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AUG 2 0 2009 Richard L. Beatty Attorney at Law 153 Main Street Shelby, MT 59474 Docket No.: CW A-08-2009-0006	A Centiled Neal Bayeses Med
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2. Article Number (Transfer from anvice label) 7006 18	30 0000 5157 4438
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1 2 3 4 5	Douglas C. Allen Attorney at Law 153 Main Street P.O. Box 873 Shelby, MT 59474 Telephone: (406) 424-8020 Facsimile: (406) 434-5522
6	
7 8	UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION 8
9	IN THE MATTER OF: *
10	FULTON FUEL COMPANY * Docket No. CWA-08-2009-0006 *
11	127 Main Street* AFFIDAVIT OF WILLIAM M.Shelby, MT 59474* FULTON, JR.
12	
13	State of Montana) :ss
14	County of Toole)
٦.5	William M. Fulton, Jr. Being first duly sworn states: 1. I am the President of Fulton Fuel Company, the Respondent
16	in these proceedings.
17	in chese proceedings.
18	2. On February 29, 2004 a small crude oil release occurred
19	from a fiberglass flowline buried in rock several feet under-
20	ground under Fred and George Creek in Toole County, Montana. The
21	facts concerning the nature of the spill and demonstrating the
22	rapidly initiated, sustained and successful response and
23	remediation measures implemented and paid for by Fulton Fuel
24	Company are set forth by Fulton Fuel Company's Response to Order
25	to Supplement the record and to Show Cause filed herein on or
26	about January 4, 2010. The facts set forth therein and demon-
27	strated through the exhibits attached thereto are true and
28	correct to the best of my knowledge, information and belief.

3. The small flowline from which the spill occurred was installed several feet underground by Western Natural Gas Company of Shelby, Montana in a bed of rock. Prior to the leak which occurred, the location and situation of the flowline was impossible to determine or detect by Fulton Fuel Company. The leak which occurred was caused by acts and omissions of Western Natural Gas Company some years prior to acquisition of the property by Fulton Fuel Company.

4. I am personally acquainted with the geography and topography in the area of the Sweetgrass Hills where Fred and George Creek meanders through rugged hill country in rural northern Toole County, Montana. Fred and George Creek is a small seasonal creek which runs dry each year below the site of the spill. It is not even remotely navigable and its waters do not reach any navigable stream. Fulton Fuel Company's storage tank facility was located some distance away from the spill at a place lower than Fred and George Creek. No spill occurred from that storage facility. Had one occurred it could not have reasonably been expected to reach navigable waters of the United States.

5. Subsequent to the spill which occurred February 29, 2004, Fulton Fuel Company retained an attorney, Renee Coppock of the Crowley Fleck Law Firm, 500 Transwestern Plaza II, 490 North 31st Street, Billings, Montana 59101, to handle all legal matters pertaining to environmental issues with local, state and federal governments arising out of the spill. Ms. Coppock arranged for and monitored the remedial, testing and reporting activities of Hydro Solutions Inc., corresponded with state and federal agency's and was involved in all aspects of Fulton Fuel Company's

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legal, remedial, and restoration actions discussed in Fulton Fuel
 Company's Response to Order to Supplement the Record and to Show
 Cause herein and demonstrated through the exhibits attached
 thereto.

6. Specifically Renee Coppock was involved in communications, including telephone conferences with EPA officials involved in this case, and I am informed and believe and therefore state that she received a copy of Hydro Solutions, Inc. "Response to United States Environmental Protection Agency Expedited Information Request for Fulton Fuel Crude Oil Release Into Fred and George Creek, Toole County, Montana, dated October 3, 2007. That Response sets forth facts pertaining to allegations now set forth in the Administrative Complaint in this case and is attached to this Affidavit marked Exhibit 10. I do not handle any legal matters for Fulton Fuel Company. I believed that Renee Coppock transmitted Exhibit 10 to the EPA and was handling all legal matters arising out of the EPA's investigation and Administrative Complaint and would file any legal papers required and participate in any hearings to be held herein. I believed such facts to be true until I was advised on December 21, 2009 by Douglas C. Allen that Renee Coppock had not appeared in this matter at which time I requested and authorized Mr. Allen to appear and represent Fulton Fuel Company in this matter.

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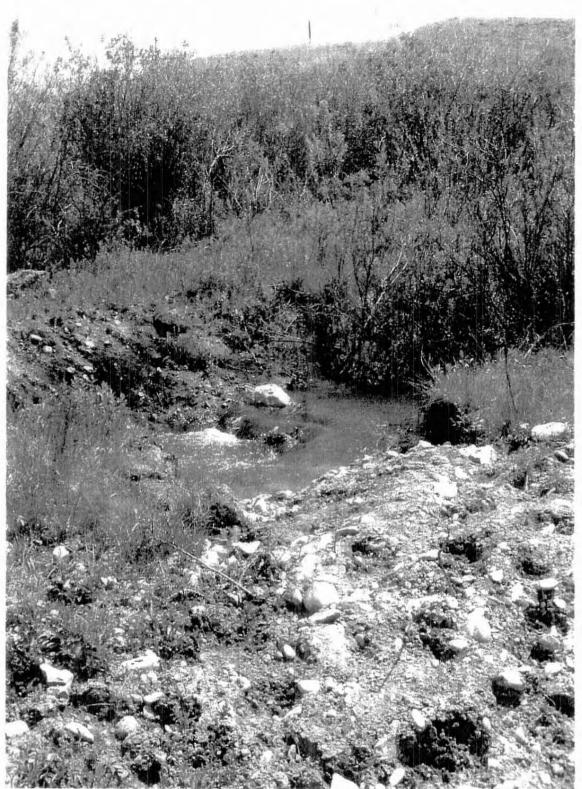
1	Subscribed and sworn to before me this 5^{tr} day of March,
2	2010.
3	- +
4	(SEAL) Tennile Frydenlund Notary Public for the State of MT
5	Residing at Shelby MT 59474
6	My commission expires 07/25/201:2
7	
8	CERTIFICATE OF SERVICE
9	I hereby certify that on the 5th day of March, 2010, I
10	mailed a true and correct copy of the foregoing document, postage prepaid, to the following:
11	Marc D. Weiner
12	Enforcement Attorney 1595 Wynkoop Street
13	Denver, CO 80202-1129 Tina Artemis
14	Regional Hearing Clerk US Environmental Protection Agency, Region 8
15	1595 Wynkoop Street Denver, CO 80202-1129
16	Fax: (303)-312-6859
17	
18	Louglor C. all
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JURISDICTIONAL DETERMINATION Revised 8/13/04 U.S. Army Corps of Engineers	
DISTRICT OFFICE: On ha District - Montand Diffice	
FILE NUMBER: 207 + 90 7.37	
PROJECT LOCATION INFORMATION: State: 1977 County: Torte Center coordinates of site (latitude/longitude): Approximate size of area (parcel) reviewed, including uplands: 1/2 acres: Name of nearest waterway: FCCD and Greege Clede & Name of watershed: MILK RIVER	
JURISDICTIONAL DETERMINATION Completed: Desktop determination Site visit(s) Date: 09 November 2004 Date(s):	
Jurisdictional Determination (JD):	
Preliminary JD - Based on available information, there appear to be (or) there appear to be no "waters of the United States" and/or "navigable waters of the United States" on the project site. A preliminary JD is not appealable (Reference 33 CFR part 331).	
Approved JD – An approved JD is an appealable action (Reference 33 CFR part 331). Check all that apply:	
There are "navigable waters of the United States" (as defined by 33 CFR part 329 and associated guidance) within the reviewed area. Approximate size of jurisdictional area:	
There are "waters of the United States" (as defined by 33 CFR part 328 and associated guidance) within the chieved area. Approximate size of invisite indictional near	
 There are "isolated, non-navigable, intra-state waters or wetlands" within the reviewed area. Decision supported by SWANCC/Migratory Bird Rule Information Sheet for Determination of No Jurisdiction. 	
 BASIS OF JURISDICTIONAL DETERMINATION: Waters defined under 33 CFR part 329 as "navigable waters of the United States": The presence of waters that are subject to the ebb and flow of the tide and/or are presently used, or have been used in the past, or may be susceptible for use to transport interstate or foreign commerce. 	
 B. Waters defined under 33 CFR part 328.3(a) as "waters of the United States": (1) The presence of waters, which are currently used, or were used in the past, or may be susceptible to use in interstate or foreign commerce, including all waters which are subject to the ebb and flow of the tide. (2) The presence of interstate waters including interstate wetlands¹. (3) The presence of other waters such as intrastate lakes, rivers, streams (including intermittent streams), mudflats, sandflats, wetlands, sloughs, prairie potholes, wet meadows, playa lakes, or natural ponds, the use, degradation or destruction of which could affect interstate commerce including any such waters (check all that apply): (i) which are or could be used by interstate or foreign travelers for recreational or other purposes. (ii) from which fish or shellfish are or could be taken and sold in interstate commerce. (i) Impoundments of waters otherwise defined as waters of the US. (5) The presence of a tributary to a water identified in (1) – (4) above. (6) The presence of a territorial seas. (7) The presence of wetlands adjacent² to other waters of the US, except for those wetlands adjacent to other wetlands. 	
Rationale for the Basis of Jurisdictional Determination (applies to any boxes checked above). If the jurisdictional water or wetland is not itself a navigable water of the United States, describe connection(s) to the downstream navigable waters. If B(1) or B(3) is used as the Basis of Jurisdiction, document navigability and/or interstate commerce connection (i.e., discuss site conditions, including why the waterbody is navigable and/or how the destruction of the waterbody could affect interstate or foreign commerce). If B(2, 4, 5 or 6) is used as the Basis of Jurisdiction, document the rationale used to make adjacency determination: If B(7) is used as the Basis of Jurisdiction, document the rationale used to make adjacency determination: Frech and George Creek is tributery to MiNERS (OULSE) A tributery of the international and and and and a the match of the internation of the waterbody of the match of the internation of the waterbody of the match of the internation of the waterbody of the match of the internation of the match of the match of the internation of the match of the internation of the match of the internation of the match of the internation of the match of the match of the internation of the match of the internation of the match of the internation of the match of the match of the internation of the match of the internation of the match of the match of the internation of the match of the internation of the match of the match of the internation of the m	1

eral Extent of Jurisdiction: (Reference: 33 CFR parts 328 and 329) Ordinary High Water Mark indicated by: Clear, natural line impressed on the bank clear, natural line impressed on the bank changes in the character of soil changes in the character of soil character of soil
Mean High Water Mark indicated by: survey to available datum; physical markings; vegetation lines/changes in vegetation types.
Wetland boundaries, as shown on the attached wetland delineation map and/or in a delineation report prepared by:
 is For Not Asserting Jurisdiction: The reviewed area consists entirely of uplands. Unable to confirm the presence of waters in 33 CFR part 328(a)(1, 2, or 4-7). Headquarters declined to approve jurisdiction on the basis of 33 CFR part 328.3(a)(3). The Corps has made a case-specific determination that the following waters present on the site are not Waters of the United States: Waste treatment systems, including treatment ponds or lagoons, pursuant to 33 CFR part 328.3. Artificially irrigated areas, which would revert to upland if the irrigation ceased. Artificial lakes and ponds created by excavating and/or diking dry land to collect and retain water and which are used exclusively for such purposes as stock watering, irrigation, settling basins, or rice growing. Artificial reflecting or swimming pools or other small ornamental bodies of water created by excavating and/or diking dry land to construction activity and pits excavated in dry land for the purpose of obtaining fill, sand, or gravel unless and until the construction or excavation operation is abandoned and the resulting body of water meets the definition of waters of the United States found at 33 CFR 28.3(a). Isolated, intrastate wetland with no nexus to interstate commerce. Prior converted cropland, as determined by the Natural Resources Conservation Service. Explain rationale: Other (explain):
EVIEWED FOR JURSIDICTIONAL DETERMINATION (mark all that apply): Maps, plans, plots or plat submitted by or on behalf of the applicant. Data sheets prepared/submitted by or on behalf of the applicant. This office concurs with the delineation report, dated , prepared by (company): This office does not concur with the delineation report, dated , prepared by (company): Data sheets prepared by the Corps. Corps' navigable waters' studies: U.S. Geological Survey Hydrologic Atlas: U.S. Geological Survey 7.5 Minute Topographic maps: <i>Fey Lokes</i> USGS Quad U.S. Geological Survey 7.5 Minute Historic quadrangles: U.S. Geological Survey 7.5 Minute Historic quadrangles: U.S. Geological Survey 15 Minute Historic quadrangles: U.S. Geological Survey 15 Minute Historic quadrangles: USDA Natural Resources Conservation Service Soil Survey: National wetlands inventory maps: StateLocal wetland inventory maps: FEMA/FIRM maps (Map Name & Date): 100-year Floodplain Elevation is: (NGVD) Aterial Photographs (Date): Advanced Identification Wetland maps: Site Wisi/determination conducted on: Applicable/supporting case law: Duter whore mapsing the state on: Applicable/supporting case law: Duter Ward Map Name State One State on: Applicable/supporting case law: Duter Ward Map Name State One State on: Applicable/supporting case law: Duter Ward Map Name State One State on: Applicable/supporting case law: Duter Ward Map Name State One State on State One State one State on State One State one State one State on State O

Wetlands are identified and delineated using the methods and criteria established in the Corps Wetland Delineation Manual (87 Manual) (i.e., occurrence of hydrophytic vegetation, hydric soils and wetland hydrology).

³The term "adjacent" means bordering, contiguous, or neighboring. Wetlands separated from other waters of the U.S. by man-made dikes or barriers, natural river berms, beach dunes, and the like are also adjacent.



View to the south of the flowing stream at the approximate southern end of the planned excavation area. The ground disturbance (center left) was caused by the excavation of the fiberglass pipe in order to seal off the ends to prevent further release. Photo taken: June 17, 2004



View to the northeast of the flowing stream at the approximate mid-point of the planned excavation area. Crude 'staining' is also visible along the bank immediately above the water line (far right and bottom left of photo). Photo taken: June 17, 2004



View to the north of the flowing stream at the north end of the planned excavation area. Note the padding in place as countermeasure to the crude release. Crude 'staining' is also visible along the bank immediately above the water line. Photo taken: June 17, 2004



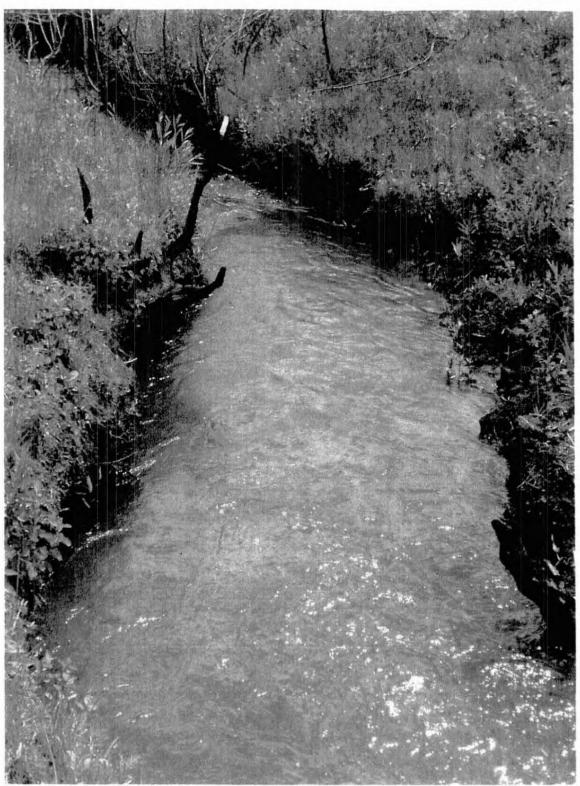
View to the east of the flowing stream at the north end of the planned excavation area. Note the padding in place (far left of photo) as countermeasure to the crude release. Crude 'staining' is also visible along the bank immediately above the water line. Photo taken: June 17, 2004



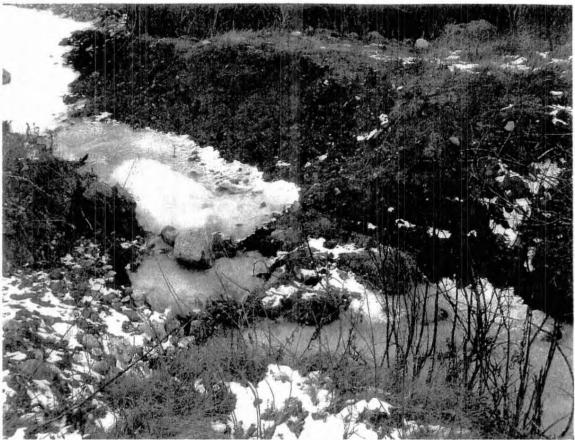
View to the north of the flowing stream at the north end of the planned excavation area. Note the padding in place as countermeasure to the crude release. Crude 'staining' is also visible along the bank immediately above the water line. Photo taken: June 17, 2004



View of the flowing stream to the west of the planned excavation area. Note some residual evidence of the crude release along the banks just below the grass line. Photo taken: June 17, 2004



View to the east of the flowing stream to the north of the planned excavation area. Note some residual evidence of the crude release on the surface along the banks just below the grass line. Photo taken: June 17, 2004



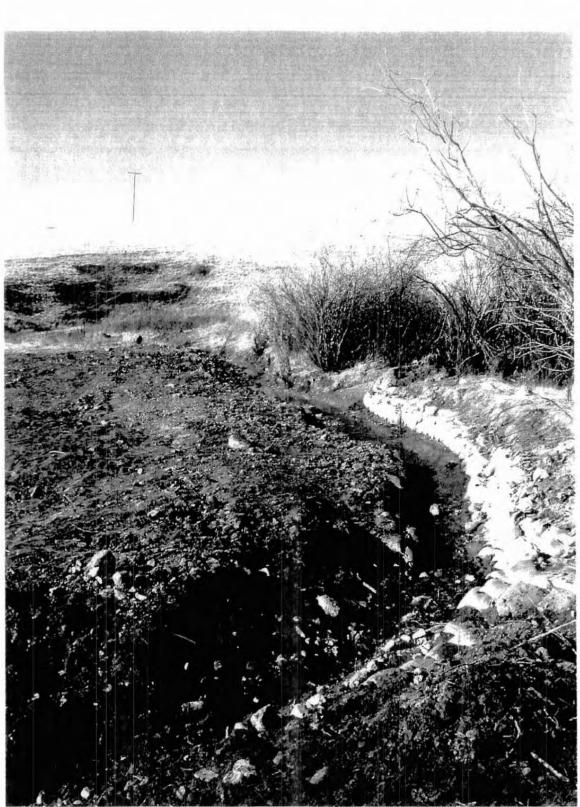
View to the southeast of the stream bed and banks, pre-excavation. The disturbed area of the banks is where the fiberglass pipeline was excavated and capped on either end to prevent any additional release from residual crude in the lines. Photo taken: December 10, 2004



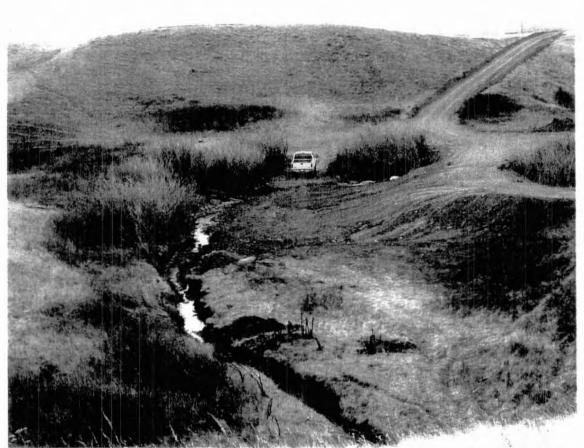
View to the east of the stream bed and banks, pre-excavation. This photo was taken on the south end of the expected area of excavation. Note some residual evidence of the crude release on the surface along the banks just above the snow. Photo taken: December 10, 2004



View to the east of the stream bed and banks, pre-excavation. This was taken on the extreme north end of the area that was selected to be excavated. Note some residual evidence of the crude release on the surface along the banks just above the snow. Photo taken: December 10, 2004



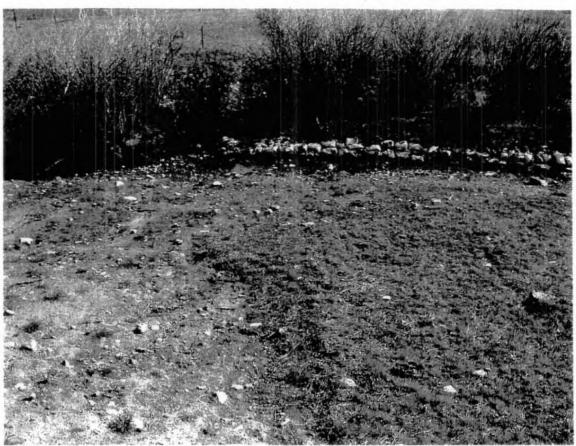
View to the north showing the pre-vegetation state following bank reconstruction. Sandbags on the east bank of the stream were placed in March 2005. Photo taken: March 15, 2005



View to the south showing the pre-vegetation state following bank reconstruction. Sandbags on the east bank of the stream were placed in March 2005. Photo taken: March 15, 2005



View to the southeast showing remediated area just below culvert. Note that vegetation on both banks (north and south) is beginning to fill in where topsoils were replaced after the excavation and bank reconstruction. Also note the stream cuts beginning to develop. Photo taken: May 4, 2006



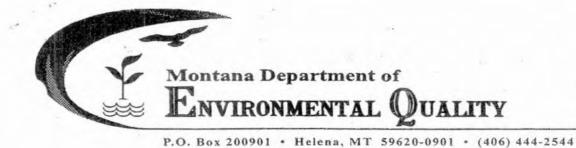
View to the southeast showing remediated area. Note that vegetation on the north bank is beginning to fill in where topsoils were replaced after the excavation and bank reconstruction. Photo taken: May 4, 2006



View to the east showing remediation area just east of the culvert. Note that vegetation is filling in on the north bank after the excavation and bank reconstruction. Photo taken: May 4, 2006



View of the southeast bank of the stream, showing remaining residual crude in remediated area. Photo taken: May 4, 2006





CERTIFIED MAIL - RETURN RECEIPT REQUESTED

April 20, 2004

Mark Hesla Fulton Fuel Company 127 Main Street Shelby, MT 59474

Re: Notice of Violation Letter for the Fulton Crude Oil Release into Fred and George Creek, Toole County, Montana (CVID #7972)

Dear Mr. Hesla:

The Montana Department of Environmental Quality (DEQ) Enforcement Division was notified on March 3, 2004 of the release of approximately 6 or more barrels of crude oil into Fred and George Creek located in Township 37N, Range 2E, southwest quarter of Section 14, which was discovered on February 29, 2004. The spill is located on the property of Brian Ratzburg. This site was referred to the DEQ Remediation Division, Groundwater Remediation Program on April 12, 2004.

Crude oil was released from a Fulton Fuel Company (FFC) 2-inch flow line directly above Fred and George Creek. Approximately one mile of total stream length has been impacted with either free product or sheen. The creek is spring fed, and flows year round near the source. The creek does go dry further down the drainage. Absorbent booms and pads were placed at various locations along the creek to intercept crude, filter creek water, and prevent contamination from migrating further downstream. A siphon dam was installed, which may have been of limited effectiveness due to inappropriate construction. Two vacuum trucks were brought in to flush and capture free product. Mr. Larry Alheim of DEQ collected soil and water samples, which indicated surface water contamination as high as 315 parts per million (ppm) extractable petroleum hydrocarbons (EPH) in Sample #4, and soil (sediments?) contamination as high as 15,400 ppm EPH in Sample #2. Volatile petroleum hydrocarbons (VPH) analysis of water sample #5 found C9-C10 Aromatics at 282 ppb which exceeds DEQ's Risk-Based Screening Level (RBSL) of 50 ppb for this fraction. VPH analysis of Soil Sample #2 found benzene at 1.6 ppm, which exceeds the RBSL 0.05 ppm for surface soil.

It is a violation of the Montana Water Quality Act (WQA) to cause pollution of any state waters, or to place or cause to be placed wastes where they will cause pollution of any state waters. Section 75-5-605(1)(a), MCA. The release of crude oil at the above-described location

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constitutes a violation of the WQA. Because FFC is the owner/operator of the flow line from which the release occurred, DEQ hereby issues to FFC a violation letter pursuant to Section 75-10-617(1)(a), MCA.

At this time, DEQ requires that FFC complete the following actions:

- 1. Collect surface water samples and collocated sediment samples. These samples should be analyzed for EPH screen and VPH. If the EPH screen produces a Total Extractable Hydrocarbon (TEH) value of 300 ppb or greater in water, or 50 ppm or greater in sediments, then EPH fractionation must be run, and the sample must also be analyzed for polynuclear aromatic hydrocarbons (PAHs) by EPA Method 8270. Sediment samples must also be analyzed for total organic carbon. All sediment sample results need to be reported on a dry-weight basis (the laboratory will need to be instructed to do this). Please be aware that samples to be submitted for VPH must not be composited in the field. Samples must represent worst-case conditions in the stream bed and bank at several points along the contaminated portion of the stream, and at least one set of samples must be collected from downstream of the area where work has occurred to document clean downstream conditions. Also, collect "background" sediment/soil and water samples upstream of the release, because natural sediment samples and some stream water can contain large amounts of organic matter that may be reflected in the EPH screen. These sampling results will serve as a "baseline" for comparison to later sample results.
- Compare results of surface water sampling to WQB-7 Numeric Water Quality Standards, selecting the most conservative of the Aquatic Life Standards or the Human Health Standards.
- 3. Compare the results of soil sampling to appropriate RBSLs.
- 4. Compare the results of sediment sampling to Washington State Department of Ecology Freshwater Sediment Quality Values. A qualified environmental professional may also perform a risk assessment to generate site-specific cleanup levels, which would need to be reviewed and approved by DEQ.
- 5. Determine the vertical and lateral extent of contaminated soil an sediment. Generate a map of the impacted length of the creek, and document areas of contamination on this map. Sample results can be documented on this map as well. A photographic log of creek conditions must be maintained.
- 6. It may be possible to remove areas of stained soil and sediment by careful digging with hand-tools, especially if the creek goes dry during some portion/s of the year. If remedial excavation is employed for cleaning up soil contamination, confirmation samples must be collected from the excavated areas. At least one composite confirmation sample must be collected for every 25' x 25' of surface area in the excavation. Professional judgment may dictate the collection of additional samples. These samples must be analyzed for EPH screen and VPH. If the EPH screen produces a TEH value of 50 ppm or greater, then EPH fractionation must be run, and the sample must also be analyzed for PAHs by EPA Method 8270. At other sites where petroleum products have impacted surface water and streambeds and banks,

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> DEQ has required the generation of a Site-Specific Risk Assessment that addresses threats to both human and ecological receptors. However, if FFC can clean up the crude in the creek to "non-detect" or background levels, the drafting of a Site-Specific Risk Assessment may not be necessary.

- FFC may propose alternative remediation strategies, which must be reviewed and approved by DEQ.
- 8. Properly manage all excavated contaminated soil. If the volume of the petroleumcontaminated soil exceeds 1600 cubic yards, then the soil must be transported to, and managed at, an existing licensed landfarm or a licensed Class II landfill. If the volume of contaminated soil does not exceed 1600 cubic yards, then it may be managed at a one-time landfarm registered with DEQ's Waste Management Section or a licensed Class II landfill. Please let me know if you would like a copy of DEQ's "Guidelines for Registered Landfarming of Hydrocarbon Contaminated Soils." If you have any questions please contact George Scriba of DEQ's Permitting and Compliance Division, Waste Management Section at (406) 444-1434. If contaminated soil needs to be stockpiled, it should be placed on plastic sheeting and bermed to prevent runoff.
- 9. DEQ is not requiring the installation of groundwater monitoring wells at this time. However, if it is determined that crude has migrated into subsurface soil, DEQ may require the installation of an appropriate number of monitoring wells to determine whether or not groundwater has been impacted. There may be perched or shallow groundwater in the area of the creek. Monitoring wells must be surveyed for location and elevation by a licensed surveyor, and tied to an established USGS datum.
- Conduct a survey of potential receptors within one-half mile downgradient of the site and collect water samples, if appropriate, from these receptor points.
- 11. If the siphon dam is not functioning properly, it must be reconstructed or fixed. Booms and absorbent pads must be placed to capture contamination until DEQ determines that these can be removed. Booms, pads, and dams must be monitored at least weekly to ensure that they are functioning appropriately. Replace booms and pads as necessary. Surface water samples must be collected at least once a month to document whether or not contamination is moving downstream.
- 12. FFC must work with the property owner regarding issues such as fencing of the contaminated area to keep out cattle, ensuring that the property owner's cattle have access to adequate water supplies, and other issues that may arise.
- 13. FFC must ensure that all necessary permits are secured prior to conducting work in the streambed or on the stream banks. FFC should contact the local Conservation District for a 310 permit prior to conducting excavation activities in the creek. FCC should contact the DEQ's Permitting and Compliance Division, Water Protection Bureau to obtain a 318 permit if a short-term activity may cause unavoidable shortterm violations of state water quality standards. If Fred and George Creek flows into navigable waters, FCC may need to obtain a 404 permit of the Army Corp of Engineers.

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- 14. FFC must submit information detailing the following information about Fred and George Creek: human uses of the creek, habitat types adjacent to the creek, animal uses of the creek, endangered and/or threatened species that may use the creek as habitat, flow characteristics of the creek (average flow volumes during different times of the year), eventual discharge point of the creek, and any other pertinent information.
- 15. Submit a report to DEQ that contains a description of the release and the initial remedial response actions conducted at the site, all analytical results, a map of the site, and photographs taken of the site, and a discussion of data quality. If soil samples have been collected, the locations of these should be indicated on a map. If an excavation has occurred, the boundaries of the excavation should be indicated on a map and the confirmation sample locations should be indicated as well. Any nearby receptors should also be indicated on the site map. Finally, the report should include any recommendations for future remedial actions.

FFC must send written notification to DEQ within two weeks of receipt of this certified letter stating its commitment to conduct the actions outlined in items 1 though 15 (above). A work plan and tentative schedule of implementation that addresses items 1 though 15 (above) must accompany the letter of commitment. The work plan should include all relevant standard operating procedures (SOPs), or reference these if DEQ has a copy the SOPs on file.

If FFC fails to comply with the requirements of this violation letter, DEQ is required by Section 75-5-617(2), MCA, to issue an administrative order or commence a civil action requiring compliance, which may include the assessment of penalties of up to \$25,000.00 per day of violation. In addition, a civil action may result in the assessment of DEQ's costs.

Please contact me at (406) 841-5062 or lalvey@state.mt.us if you have any questions concerning the requirements of this letter.

Sincerely,

ame Alvan

Laura Alvey / Groundwater Remediation Program Remediation Division

 Jane Amdahl, DEQ Legal Unit Chad Anderson, DEQ Enforcement Division Toole County Sanitarian, 226 1st Street South, Shelby, MT 59474 Sarah Shepherd, Toole County Conservation District, 1125 Oilfield Avenue, Shelby, MT 59474 Brian Ratzburg, HC 51 Box 269, Galata, MT 59474

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION 8 Docket No.: CWA-08-2009-0020

IN THE MATTER OF

MCR, LLC Shelby, Montana

COMPLAINT AND CONSENT AGREEMENT

(Proceeding to Assess Class II Civil Penalty Under Section 311 of the Clean Water Act)

Respondent.

The United States Environmental Protection Agency, Region 8 (EPA or Complainant), and MCR, LLC (Respondent) by its undersigned representatives, hereby consent and agree as follows:

A. PRELIMINARY MATTERS

 This Complaint and Consent Agreement (CCA) is issued to Respondent for violating section 311(j)(5) of the Clean Water Act (CWA or the Act), 33-U.S.C. § 1321(j)(5), and the implementing regulations at 40 C.F.R. part 112.

2. The undersigned EPA, Region 8 officials have been properly delegated the authority to issue this CCA under the authority vested in the Administrator of EPA by section 311(b)(6)(B)(ii) of the Act, 33 U.S.C. §1321(b)(6)(B)(ii) to bring an action for civil administrative penalties against a respondent who has violated, or is in violation of, a requirement or prohibition of the CWA or its implementing regulations.

3. This proceeding is governed by the Consolidated Rules of Practice Governing the Administrative Assessment of Civil Penalties, Issuance of Compliance or Corrective Action

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10. This CCA contains all terms of the settlement agreed to by the parties.

B. ALLEGED VIOLATIONS

1. Respondent is incorporated in the state of Montana.

2. Section 311(j)(1)(C) of the Act, 33 U.S.C. § 1321(j)(1)(C), provides that the

President shall issue regulations "establishing procedures, methods, and equipment and other requirements for equipment to prevent discharges of oil ... from vessels and from onshore and offshore facilities, and to contain such discharges"

3. EPA promulgated the oil pollution prevention regulations set forth at 40 C.F.R. part 112.

4. 40 C.F.R. § 112.1(b) states that the requirements of part 112 apply

"to owners or operators of non-transportation related onshore and offshore facilities engaged in drilling, producing, gathering, storing, processing, refining, transferring, distributing, using, or consuming oil or oil products, and which, due to their location, could reasonably be expected to discharge oil in harmful quantities, as defined in part 110 of this chapter, into or upon the navigable waters of the United States or adjoining shorelines"

5. Respondent purchased several oil production facilities (the facilities) located in Toole,

Liberty, Pondera and Teton counties, Montana, during the period September 1, 2004, through

November 2007. These facilities are listed in Respondent's Containment Schedule (Attachment 1).

Respondent is the owner and/or operator within the meaning of section 311(a)(6) of the Act,

33 U.S.C. § 1321(a)(6), and 40 C.F.R. § 112.2 of the facilities.

At all times pertinent to this Complaint, the facilities included crude oil tank batteries,

producing oil wells, and flow lines each with an aggregate above-ground storage capacity greater

than 1,320 gallons of oil in containers each with a shell capacity of at least 55 gallons.

part that "any owner, operator, or person in charge of any vessel, onshore facility or offshore facility (ii) who fails or refuses to comply with any regulation issued under subsection (j) of this section to which that owner, operator, or person in charge is subject, may be assessed a class I or class II civil penalty by ... the Administrator."

15. The facilities did not have written SPCC plans nor did they have adequate SPCC implementation and containment measures to prevent unauthorized discharges of oil to waters of the United States.

16. Respondent failed to prepare and implement written SPCC plans in accordance with the regulations at 40 C.F.R. §§ 112.7, 112.9 and 112.10 as required by 40 C.F.R. § 112.3.

17. Respondent's failure to prepare and implement written SPCC plans in accordance with the regulations at 40 C.F.R. §§ 112.7, 112.9 and 112.10 from September 1, 2004, through the date of this CCA for its facilities, constitutes violations of 40 C.F.R. § 112.3 and sections 311(b)(6)(A), 33 U.S.C. § 1321(b)(6)(A), and 311(j)(1)(C), 33 U.S.C. § 1321(j)(1)(C), of the Act.

As alleged in the preceding Paragraphs, and pursuant to section 311(b)(6)(B)(ii) of the Act,
 U.S.C. § 1321(b)(6)(B)(ii) and 40 C.F.R. § 19.4, the Respondent is liable for civil penalties.

C. COMPLIANCE SCHEDULE

1. Respondent agrees to prepare and implement written SPCC plans for all facilities listed in Attachment 1 to bring them into compliance with applicable requirements of 40 C.F.R. part 112 and section 311 of the Act, 33 U.S.C. § 1321, by no later than August 31, 2010.

 Respondent agrees to prepare and submit an interim report to EPA documenting the compliance measures completed by July 31, 2009. A second interim report will be submitted to

incident, any history of prior violations, the nature, extent, and degree of success of any efforts of the violator to minimize or mitigate the effects of the discharge, the economic impact of the penalty on the violator, and any other matters as justice may require.

4. Respondent consents to the issuance of a Final Order and consents for the purposes of settlement to the payment of the civil penalty of fifty thousand dollars (\$50,000) in the manner described below:

a. Payment is due within thirty (30) calendar days from the date written on the Final Consent Order, issued by the Regional Judicial Officer, that adopts this CCA. If the due date falls on a weekend or legal federal holiday, then the due date becomes the next business day. The date the payment is made is considered to be the date processed by the Bank described below. Payments received by 11:00 AM. EDT are processed on the same day, those received after 11:00 AM are processed on the next business day.

b. The payment in paragraph D.2, <u>supra</u>, shall be made by remitting a cashier's or certified check, including the name and docket number of this case, referencing "Oil Spill Liability Trust Fund-311," for the amount, payable to the "Environmental Protection Agency," to:

7

CHECK PAYMENTS:

US Environmental Protection Agency Fines and Penalties Cincinnati Finance Center PO Box 979077 St. Louis, MO 63197-9000

ON LINE PAYMENT:

WWW.PAY.GOV

Enter sfo 1.1 in the search field. Open form and complete required fields.

A copy of the check, or wire transfer, shall be sent simultaneously to:

Jane Nakad (8ENF-UFO) U.S. EPA Region 8 Technical Enforcement Program 1595 Wynkoop St. Denver, CO 80202-1129

and

Tina Artemis Regional Hearing Clerk (8RC) U.S. EPA Region 8 1595 Wynkoop Denver, CO 80202-1129

c. Payment of the penalty in this manner does not relieve Respondent of its obligations to comply with the requirements of the Act and the implementing regulations. Payment of the penalty in this manner shall constitute consent by Respondent to the assessment of the proposed penalty and a waiver of Respondent's right to a hearing on this matter.

E. TERMS AND CONDITIONS

1. Failure by Respondent to comply with any of the terms of this CCA shall

constitute a breach of the CCA and may result in referral of the matter to the Department of Justice for enforcement of this agreement and for such other relief as may be appropriate.

 Nothing in this CCA shall be construed as a waiver by the EPA or any other federal entity of its authority to seek costs or any appropriate penalty associated with any collection action

6. Each party shall bear its own costs and attorneys fees in connection with all issues

associated with this CCA.

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION 8, Office of Enforcement, Compliance and Environmental Justice, Complainant.

0 Date:

addi

Eddie A. Sierra, Acting Assistant Regional Administrator Office of Enforcement, Compliance and Environmental Justice

Date: 46 26, 2009

Marc Weiner, Enforcement Attorney U.S. EPA, Region 8 999 18th Street, Suite 300 (8ENF-L) Denver, CO 80202-2466 Tel. (303) 312-6913

MCR, LLC Respondent.

Date: JUNE 17 2007

By: Les /

Gary McDermott, Authorized Agent for Respondent

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In the Matter of: MCR, LLC Docket No. CWA-08-2009-0020

> <u>Attachment 1</u> SPCC Containment Schedule

				SPCC Cor		LC	·										
				SPCC Cor	11	ent Scr	20	09	N. S. S.	$p_{i} d_{i}^{\prime}$					al and a		
3/16/2009	County	Previous Owner	Containment Requirements	Scheduled Timeframe		June	July	Aug	Sep	Oct	April	May	June	July	Aug	Sep	Oct
Field	State = MT		1				1		1		1						1
Plan 1	Ì						1				1	1			1		1
MINERS COULEE OIL FIELD															-		
Miners Coulee Compressor Site	Toole	Fulton Producing	Add Containment	May-09		-											
J Fey #1-9	Toole	New Facility															
McCutcheon #8x-9	Toole	New Facility	Containment Complete	N/A			-										
McCutcheon #3-9	Toole	New Facility											1				
McCutcheon #11-9x	Toole	New Facility	Containment Complete	N/A		-	-		-	-	-		-			-	-
FRED & GEORGE CREEK FIELD						-	-	-						-			+
FRED & GEORGE CREEK FIELD	ANT PERSON OF	THE DEPOSIT				-	-	-	CLA TRANS	-		-	-				+
		Will be a new	Portable Tank on Location until Frac is completed to determine													,	
J Fey #8-2	Toole	facility	if economical			-			Pending		_		-	-		-	-
Fey-Vessels #2-3	Toole	Fulton Producing	Tanks will be decommissioned Present Containment		1000 1000 1000												
Sunburst A Sand Unit	Toole	Fulton Producing	needs to redressed - add for waste oil tank	May-09		-		-						-			
Sunburst "B" Sand Unit (Main)	Toole	Fulton Producing	Add Containment	Jun-09													
SE Sunburst "B" Sand Unit	Toole	Fulton Producing	Containment Complete	N/A											1		
SW Sunburst "B" Sand Unit	Toole	Fulton Producing	Add Containment	Jun-09	- 前下语												
SASU Injection Station	Toole	Fulton Producing	Oil Spill Contingency Plan	Jun-09	Cash and a management												
Fey A 15-28	Toole	Fulton Producing	Tanks will be decommissioned	Sep-09					学会の								
Fey K 3-4	Toole	Fulton Producing	Tanks will be decommissioned	Sep-09													
Fey E 2-33	Toole	Fulton Producing	Tanks will be decommissioned	Sep-09			-						1		-	-	-
NORTH FRED & GEORGE FIELD														-			1
North Sunburst B Sand Unit	Toole	Fulton Producing	Add Containment	Jul-09													
	-	Fulton	Potential to lay new flowlines and decommission tank														
JS 14x-11 (Federal)	Toole	Producing	battery Tanks will be			-				-	-			-	-	-	-
A Fey 31x-12	Toole	Producing	decommissioned														
Prichard Creek Unit	Toole	Fulton Producing	Add Containment	Jul-09													

		44			Marter		20	009						2 12 12 13 14 21 12 14			
3/16/2009	County	Previous Owner	Containment Requirements	Scheduled Timeframe	May	June	July	Aug	Sep	Oct	April	May	June	July	Aug	Sep	Oc
Field	State = MT		Contraction and the second					Concernance of the		-	1		-		-	-	_
Beaudoin A 13-5	Toole	Fulton Producing Fulton	Tanks will be decommmissioned					and Sec		-							
Fey 44-4	Toole	Producing	Add Containment	Aug-09		-	-			-			-			-	-
WEST BUTTE						1				1					1		-
Berthelote 4-9	Toole	New Location	Containment Complete	N/A													
Berthelote 22-8	Toole	Fulton Producing	Add Containment	Aug-09							-						
Berthelote 43-8	Toole	Fulton Producing	Tanks will be decommissioned	Aug-09								÷					
Berthelote 43-8A	Toole	New Facility	Oil Spill Contingency Plan - Add Containment	Aug-09						-	-		-				
Federal 41-8 & 42-8	Toole	Fulton Producing	Add Containment	Oct-09													
Plan 2			-							1					1	1	1
WEST WHITLASH FIELD																	
Sutton A 1	Toole	Fulton Producing	Potential to lay new towlines and decommission tank battery	Sep-09													
Sutton 1, 2 & Sutton 4B	Toole	Producing	Add containment	Aug-09	-					-							
Sutton #15-2	Toole					-						-					
Sutton 33-2R	Toole	Fulton Producing	Add containment	Aug-09		-							-	1			
WHITLASH FIELD						-		-		-						*	-
Whitlash Compressor Site	Liberty	Fulton Producing	Add Fuel Tank Containment	Oct-09													
Whitlash East State Swift UNIT	Liberty	Fulton Producing	Containment Complete	-													
Demarest 33-30	Liberty	Fulton Producing	Add Containment	Oct-09					-				-			-	
Demarest 14x-29	Liberty	Fulton Producing	Add Containment	Oct-09													
verson 32-9	Liberty	Fulton Producing	Potential to lay flowline to A liverson 31X-9-2 and decommission tanks	Oct-09								-					

			1	SPCC Cor		LC ent Sch	hedule											
					Itan. Is	JIL OUI	TALAY.	009					2010					
3/16/2009 Field	County State = MT	Previous Owner	Containment Requirements	Scheduled Timeframe		June	July	Aug	Sep	Oct	May			Aug	Sep	Oct		
Iverson 42-9 & 12X 10	Liberty	Fulton Producing	Potential to lay flowline to A. Iverson 31X-9-2 and decommission tanks	Oct-09											-			
Government 23-2	Liberty	Fulton Producing	Potential to lay flowline to Wallace 32 2/48-2 and decommision tanks	Sep-09			2						-					
State 44x-2	Liberty	Fulton Producing	Potential to lay flowline to Wallace 32-2/43-2 and decommision fanks															
Wallace 1 & 14-3-4	Liberty	Fulton Producing	Add Containment - Portable tank upgrade	Sep-09	-										-			
Wallace 13x-1 & 32-2	Liberty	Fulton Producing	Potential to lay flowline to Wallace 32-2/4342 and decommision tanks		-										,			
Wallace 13-2	Liberty	Fulton Producing	Potential to lay flowline to Wallace 32-2/43-2 and decommision tanks		-													
Wallace 14x-3	Liberty	Fulton Producing	Tanks will be decommissioned	Sep-09							H- 53			-				
Wallace 33-2	Liberty	Fulton Producing	Add Containment - Shared Battery -	Sep-09				-										
Wallace 43-2	Liberty	Fulton Producing	Complete Facility Modifications to lay new flowlines from existing tank batteries as identified	Sep-09														
		Fulton																
Schaefer 22X-13 Brown "A" 4,5,7	Liberty	Producing Fulton Producing	Add Containment	Jun-10 Oct-09		-						S. A. C. S.				+		
A Iverson 21x-9, 31x-9-1,	Liberty	Fulton Producing	Add Containment - Modify TB for additional flowlines from existing	I														

			-		MCP												-
			5	SPCC Cor	ita	ent Sch	nedule				No. of Concession, Name	tota Barran	-		-		
4							2	009		A Pite							
3/16/2009	County	Previous Owner		Scheduled Timeframe		June	July	Aug	Sep	Oct	April	Мау	June	July	Aug	Sep	Oct
Field	State = MT																
31x-9-2, 41x-9			batteries as identified	May-10													
CS Iverson #2	Liberty	Fulton Producing	Containment Complete														
CJ lverson A6	Liberty	Fulton Producing	Potential to lay flowline to Brown A-9 location and ite into Brown A Battery - Decommission these tanks	Sep-09													
CJ Iverson C11	Liberty	Fulton Producing	Add Containment	Oct-09													
Mahoney #4-23 & 4-26	Liberty	Will be new facility	Portable tanks -Wells are waiting on Frac jobs to determine if economical to produce - will complete well and determine tank battery size										Pendir	99		*	
Hicks 3-26 & 8-27	Liberty	Will be new facility Fulton	Wells are waiting on Frac jobs to determine if economical to produce - will complete well and determine tank battery size Add additional						-							1	
"Old" Wallace 9,10,12&13	Liberty	Producing	containment	Apr-10	-		-	-		-	(EARCHE)		-			-	
"New" Wallace 13, 14,	Liberty	Fulton Producing	Standard Barris														
23-3 & 44x-4			Containment Complete														

				SPCC Cor		LC ent Sch	aluba													
· · · · · · · · · · · · · · · · · · ·	+																			
3/16/2009 Field	County State = MT	Previous Owner	Containment Requirements	Scheduled Timeframe		June	July	Aug	Sep	Oct	April		June		Aug	Sep	Oct			
Whitlash East Schafer Unit	Liberty	Will be new facility	New Tank Battery will be built for the Schafer Unit at Schafer B6 and add required containment	Work begins 4/1/2010				-												
Bingham Schafer 42-14A	Liberty	Fulton Producing	Tanks will be decommissioned and stilowines ran to new battery B6	Work begins 4/1/2010				-		+										
Bingham Schafer 33x-14	Liberty	Fulton Producing	Tanks will be decommissioned and flowlines ran to new battery B6	Work begins 4/1/2010				-								A DAY	and the second			
Schaefer 1	Liberty	Fulton Producing	Tank will be decommissioned	Jul-09					4		ないと	State Providence		and the second						
Schaefer A-1	Liberty	Fulton Producing	Tank will be decommissioned	Aug-09	1						in the second			110		ALC R.				
Schaefer B6	Liberty	Fulton Producing	See above at Whitlash East Schafer Unit	Work begins 4/1/2010													1			
Schaefer B4	Liberty	Fulton Producing	Potential to lay flowline to existing battery and decommision tanks	Work begins 4/1/2010													「日本			
FLAT COULEE FIELD								7								-	-			
Flat Coulee Unit	Liberty	Breck Operating	Containment Complete	-				-						-						
State-Darrow #5-18	Liberty	Breck Operating	Containment Complete			-			-	-			-		-	-	-			
Plan 3							-													
PONDERA FIELD Pondera County																-	-			
E. M. Erickson Lease	Pondera	Breck Operating Breck	Containment Complete	N/A	-															
Freda Battery	Pondera	Operating Breck	Containment Complete	N/A -	-	-		-		-	-	-	-		-		-			
Valston Battery	Pondera	Operating	Containment Complete	N/A				-	-	-					-	-	-			
NECO-Rice Lease	Pondera	Fulton Producing	Containment Complete	N/A																
WL-DuBois	Pondera	Fulton Producing	Tanks will be decommissioned	Jul-09				1010												

					MCP	LLC		-									1
			5	SPCC Cor		Int Scl	nedule										
	-			-			20	009				14-54-54 19-19-19-19-19-19-19-19-19-19-19-19-19-1		a Stinte			
3/16/2009	County	Previous Owner	Containment Requirements	Scheduled Timeframe		June	July	Aug	Sep	Oct	April	May	June	July	Aug	Sep	Oct
Field	State = MT																
Jones "A"	Pondera	Fulton Producing	Tanks will be decommissioned	Jul-09									1	0			
Jones-Sec. 6	Pondera	Fulton Producing	Containment Complete	N/A													
Jones-Sec. 18	Pondera	Fulton Producing	Current Containment needs to be redressed	Aug-09									-				
Philipps-Sec. 5	Pondera	Fulton Producing	Containment Complete	N/A				-			1						
Teton County	-		-												1		
Connole Battery	Teton	Breck Operating	Current Containment needs to be redressed	Aug-09						-							
Rice "C" Lease	Teton	Breck Operating	Current Containment needs to be redressed	Aug-09		-			100						-		
Teton "A" Lease	Teton	Breck Operating	Containment Complete	N/A													
Jones Yard	Pondera	Fulton Producing	Add Fuel Tank Containment	Sep-09			-										
Breck Yard	Pondera	Breck Operating	Add Fuel Tank Containment	Sep-09										-			

1 Douglas C. Allen Attorney at Law 2 153 Main Street P.O. Box 873 Shelby, MT 59474 3 Telephone: (406) 424-8020 Facsimile: (406) 434-5522 4 5 UNITED STATES ENVIRONMENTAL PROTECTION AGENCY 6 REGION 8 IN THE MATTER OF: 7 * * Docket No. CWA-08-2009-0006 FULTON FUEL COMPANY 8 127 Main Street * RESPONDENT'S MOTION TO SET ASIDE Shelby, MT 59474 9 * DEFAULT AND TO SET HEARING ON THE MERITS 11 INTRODUCTION 12 The Environmental Protection Agency (EPA) has made a Motion for Default Judgment and Order against Respondent Fulton Fuel 13 Company assessing a fine of \$32,500.00. 14 15 In response Fulton Fuel Company filed its Response to Order 16 to Supplement the Record and to Show Cause on January 4, 2010 17 together with evidence in exhibits attached. 18 19 Respondent hereby files its Motion to Set Aside any Default 20 that may have been heretofore executed and requests this matter be set for hearing on the merits. In support Respondent is filing 21 22

herewith an Answer of Fulton Fuel Company and Request for Hearing, and an Affidavit of the President of Fulton Fuel Company, 23 William M. Fulton Jr. 24

MEMORANDUM IN SUPPORT OF THE MOTION

An Order of Default may not yet have been entered in this case. If not Respondent requests that its Answer be filed. If 28 Default is deemed already to be entered, Respondent requests that

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1 its Answer be lodged pending an Order of the Court on the pending 2 motion.

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1. Defaults are not favored.

It is the policy of the law that whenever possible disputes should be decided on the merits, with each party participating and having an opportunity to be heard.

2. Respondent has meritorious defenses.

9 In considering whether to enter a default the Court should 10 consider whether the Respondent may have a meritorious defense. 11 Here the Answer filed or lodged by Fulton Fuel Company, the 12 Affidavit of William M. Fulton, Jr., and the Response of Fulton 13 Fuel Company, and exhibits attached, filed January 4, 2010 demonstrate Respondent has defenses including lack of jurisdic-14 tion', factual issues, acts or omissions of third party and 15 unavoidable accident. 16

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a. Jurisdiction.

The EPA is alleging violations of Section 33 USC §1321 (b) and subsections which prohibit the discharge of oil into or upon navigable waters of the United States. Section (b)(1) indicates the scope and policy of the act.

[1] The Congress hereby declares that it is the policy of the United States that there should be no discharges of oilinto or upon the navigable waters of the United States....

The EPA also asserts liability on the alleged duty of Respondent Fulton Fuel Company to create a "written SPCC plan" (spill plan) for its storage facility. Any adequate investigation by the EPA would have disclosed, and the Answer of Fulton Fuel

Company which buried the flowline in rock several feet below 1 ground, and that the spill was as to Fulton Fuel Company, an 2 unavoidable accident are defenses recognized by the Act. See 33 3 USC §1321 (f). 4 5 3. Any default against Respondent should be set aside on grounds of excusable neglect. 6 7 a. Fulton Fuel Company hired counsel, other than its present counsel and reasonably believed such hired counsel was meeting EPA claims and complaints. 8 The record now before the Regional Judicial Officer in this 9 case demonstrates: 10 11 1) Fulton Fuel Company promptly discovered a small 6 to 10 barrel oil spill and immediately commenced, sustained and 12 paid for remediation, testing and restoration of all envi-ronmental effects of that spill; 13 2) That Attorney Renee Coppock of the Crowley Fleck law firm 14 of Billings, Montana, was retained by Fulton Fuel Company to handle all legal matters pertaining to environmental issues 15 with local, state and federal governments; 16 3) That attorney Coppock arranged for and monitored the remedial, testing and reporting activities of Hydro Solu-17 tions Inc., corresponded with state and federal agencies, including the EPA and filed the Response to the United 18 States Environmental Protection Agency, which underlies this case, with the EPA; and 19 4) Fulton Fuel Company was unaware that attorney Coppock had 20 not entered an appearance in this matter until December 21, 2009. See Affidavit of William M. Fulton, Jr. 21 CONCLUSION 22 It is respectfully submitted that the Regional Judicial 23 Officer should not enter a Default Order, or should set aside any 24 Default Order heretofore granted; and further that Respondent be 25 granted a hearing on the merits with an opportunity to refute the 26 erroneous jurisdictional and factual allegations of the EPA. 27 Respectfully submitted this 4th day of March, 2010. 28

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3	Bruglas allen by TF
4	Douglas C. Allen Attorney for Fulton Fuel Co.
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8	CERTIFICATE OF SERVICE
9	I hereby certify that on the 4th day of March, 2010, I
10	mailed a true and correct copy of the foregoing document, postage prepaid, to the following:
11	Marc D. Weiner Enforcement Attorney
12	1595 Wynkoop Street Denver, CO 80202-1129
13	Tina Artemis
14	Regional Hearing Clerk US Environmental Protection Agency, Region 8
15	1595 Wynkoop Street Denver, CO 80202-1129
16	Fax: (303)-312-6859
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