O R R S O Z U Z 0

MISC.



SAMUEL W. SMALL, PE OFFICE 915/758-6741 FAX 915/758-6768 P.O. BOX 840 SEMINOLE, TEXAS 79360 915/758-6700

October 5, 2000

CERTIFIED MAIL
RETURN RECEIPT REQUESTED
Z 437 801 979

Ms. Donna Williams New Mexico Oil Conservation Division 1625 French Drive Hobbs, New Mexico 88240

Re: Spill Report 12-08-99

W.A. Weir B Battery UL C Sec. 26, T-19S, R-36E

Letter of Oct. 2, 2000

Dear Ms. Williams:

Amerada Hess Corporation respectfully requests an explanation as to why the response in our letter of April 11, 2000,does not adequately demonstrate a sufficient level of clean up, at this spill site, to be protective of the groundwater. The spill was the result of a leak in a treating vessel, so the volume of the spilled liquid is fairly well established. The volume of material hauled to disposal is more than adequate to reasonably remove source material from the area as demonstrated in the calculations. AHC does not believe that any further delineation is necessary.

We will await your response.

Sincerely,

Sam Small, PE

Environmental Coordinator

Xc: NMOCD – Santa Fe Houston Environmental File PBBU Environmental File

Monument Area File



NEW MEXICO ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT

GARY E. JOHNSON
Governor
Jennifer A. Salisbury
Cabinet Secretary

Lori Wrotenbery
Director
Oil Conservation Division

October 2, 2000

Amerada Hess Corp. Attn: Sam Small P.O. Box 840 Seminole, Texas 79360

Re:

Letter dated 04-11-00 C-141-leak 12-7-99 UL C-Sec 26-T19S-R36E WA Weir B Battery

Dear Mr. Small:

The New Mexico Oil Conservation Division (NMOCD) is in receipt of the letter dated April 11, 2000, concerning the C-141 submitted 12-08-00 on the above referenced location. The NMOCD requested a corrective action plan and/or a remediation plan on March 2, 2000. Amerada Hess Corporation (Amerada) has not demonstrated that contaminants have not and will not migrate vertically so as to cause groundwater to exceed standards. At this time The NMOCD requires Amerada to demonstrate that the contaminants have not and will not migrate vertically so as to cause groundwater to exceed stands. And if this demonstration can not be performed then Amerada will submit to the NMOCD a remediation plan (using the guidelines to assist you in this matter) by October 30th, 2000, pursuant to Rule 116.D.

If you have any further questions, or need any assistance please do not hesitate to write or call me at (505) 393-6161 ext...113.

Sincerely,

Donna Williams

Donna Williams Environmental Engineer Specialist

cc: Roger Anderson – Environmental Bureau Chief Chris Williams – District I Supervisor Wayne Price – Environmental Engineer, Santa Fe

STATES OF THE STATES



SAMUEL W. SMALL, PE OFFICE 915/768-6741 FAX: 915/758-6768 P.O. BOX 840 SEMINOLE, TEXAS 79360 915/758-6700

April 11, 2000

Ms. Donna Williams
New Mexico Oil Conservation Division
District 1
1625 N. French Drive
Hobbs, NM 88240

RE: Spill Report 12-08-99

W.A. Weir B Battery UL C Sec 26-T19S-R36E

Dear Ms. Williams:

As stated on the C141, the spill was cleaned up by removing the contaminated material from the location. Approximately 300 yards of material was hauled from the location to C & C Landfarm; the approximate volume of material underlying the affected area (8550 sq. ft.) to a depth of one foot.

The spill volume of 25 barrels (5.2 cu. yds.) of oil and water reflects the volume of fluid contained in the treater above the firetube. Assuming a soil porosity of 35%, typical for medium grained sand, the 5.2 cu. yds. of spilled material would occupy approximately 14.9 cu. yds. of material at 100% saturation. At 10% saturation approximately 149 cu. yds. of material would have been impacted.

Amerada Hess Corporation is confident that all of the contaminated material has been removed from this spill site and that no sampling is necessary to insure protection of the groundwater.

Please contact the undersigned if you have any questions.

Sincerely,

Samuel Small, PE

Environmental Coordinator

Xc: Roger Anderson – NMOCD

Monument Files

Seminole District Environmental File

Houston Environmental File

weirbepill.doc



NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

CIL CONSERVATION DIVISION DISTRICT I HOBBS PO BOX 1990, Hobbs, IM 88241 (805) 383-6161 FAX (806) 383-0720

Jennifer A. Salisbury

March 2, 2000

Amerada Hess Corp.
Attn: Douglas Roberts
Drawer D
Monument, New Mexico 88265

Re:

C-141: Submitted on 12-08-99

UL C-Sec 26-T19S-R36E

Dear Mr. Roberts,

The New Mexico Oil Conservation Division (NMOCD) is in receipt of the C-141 referenced above that was submitted by Amerada Hess. Enclosed within this packet is a copy of the C-141, and a copy of the leaks and spills guidelines. Please submit to NMOCD a corrective action plan and/or a remediation plan (using the guidelines to assist you in this matter) within 15 days from receipt of this letter. Please include BTEX, TPH and Chlorides in the sampling activities.

If you have any further questions, or need any assistance please do not hesitate to write or call me at (505) 393-6161 ext...113.

Sincerely,

Donna Williams

Environmental Engineer Specialist

cc: Roger Anderson - Environmental Bureau Chief

brina Williams

Chris Williams – District I Supervisor

District I: (505) 393-6161 P.O. Box 1980 Hobbs NM 88241-1980 Energy Minerals and Natural Resources Department District II: (505) 248-1283 81-B-South Bross, 1882 200 District III: (505) 334-6178 1000 Rfo Brazzot Road Actes: NM 87410 District IV: (505) 827-7131 State of New Mexica Energy-Minerals and Natural Resources Department

Form C- 14 Originated 2/13/9

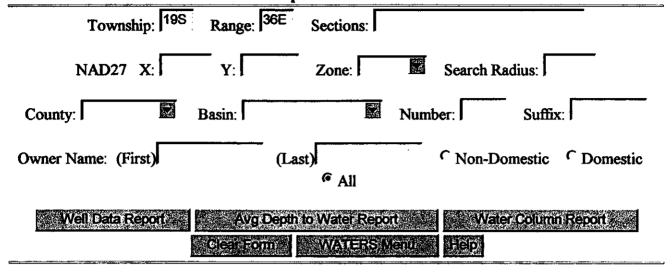
Submit 2 copies t Appropriate Distric Office in accordanc with Rule 116 o back side of for

Attached

<u> </u>	- (303) 6	27-7131			<u> </u>			1.			
				Relea	se Notification	n and C ERATO		tive Action		fairlal Day	
Name					. OP	ERVIT				Initial Report	Final Rep
							Contac				
Address Address	RADA_HE	SS CORP.		····				<u>YOUNG_SRP</u> one No.	RODUC	TION FORFMAI	<u>N</u>
DRAV	IER D M	ONUMENT.	NM 88	265				505 <u>-393-214</u>	4 X 1	17	
Facility Nam			***************************************	A.V.	·		Facility				
		BATTERY						PRODUCTION	STORA	GE	
			<u> </u>	_				 		1 N1-	<u> </u>
Surface Owner JIMMIE T. COOPER							Lease No. P106950				
		•			LOCATION	OF RE	ELEAS	E			
Unit Letter	Section	Township	Range	Feet from the	North/South Lin	e Feet fr	rom the	East/West Line	County		
С	26	198	36E	<u>l. </u>	<u> </u>				L	EA	·
			•		NATURE (OF REL	EASE	·			
Type of Relea		WATER						of Release LS OIL & 5	RRI S	Volume Recover WATER 0	
Source of Rele	<u>_</u> _	CHAICK	• .		<u> </u>			ed Hour of Occurrence		Date and Hour of	
Source of Kies	EATER 1	REATER F	IRE TU	BE (W/HOL	.E)		12/7			12/7/99	
Was Immedia	te Notice G	iven?	Yes	∏ _{No}	<u></u>	-	If YES,	To Whom?	711	1 11///	11.00 /41
		<u> </u>			Not Required		KAR				
By Whom?	DOUGLAS	ROBERTS	3					nd Hour 7/99 1:55	PM		
Was a Water				_	 		If YES, Volume Impacting the Watercourse.				
			Yes	No							
If a Watercoo	nze was Ind	oacted, Describ	e Fully. (Att	ach Additional	Sheets If Necessar			~~ ~			
						•					
•	<u>. </u>			11						<u> </u>	
				=	ditional Sheets If N	-					
					ATER TREATER INATED DIRT.	R DUE	то со	RROSION. U	JSE BA	CKHOE TO PI	CK UP
		,			in the state of th	· :					• .
Describe Are	Affected a	od Cleanum Ace	ion Taken /	Atrock Addisio	nal Sheets If Necess		· · ·	 			
		PASTURE 1			SE BACKHOE T		א וום	OTIV DIDT A	NO DE	DIACE WITH	1000 Y 1757 T
		TED DIRT		WAGE. U.	SE DAUKRUE I	O PIG	K OF	OILT DIKT F	1110 KE	PLACE WITH	F - 61, 1+1 + 1
Oncon	.,	ILD DIKT	•			٠,					
	رخار عاشان أأث	ing a series and the series of		شوه یک از این این اور مومندریشان امایم باده	و المانية الم المانية المانية	eria de la competicación de la La competicación de la competicació		en e brot divisione accessivations	- 5 (4.5 - 4.5	m lemonary mental	3 m - 3
I hereby certi	fy that the i	nformation give	n above is t	rue and complete	to the best of my kno	wiedge and	underst	and that pursuant to	NMOCD	rules and regulations	all operators
are required to	to report and	Vor file certain i VOCD marked	reicase notifi as "Final Re	cations and perfo	orm corrective actions lieve the operator of li	for release	s which n uld their	asy endanger public l operations have falle	iealth or t	he environment. The	acceptance of remediate
contaminatio	on that pose	a threat to grou	nd water, su	rface water, hum	an health or the envir	onment. Ir	addition	, NMOCD acceptan	œofsC	141 report does not re	lieve the
obenitor of 14	-sboumpip()	ity for compilar	oce with any	Other federal, st	ate, or local laws and/	or regulation	D015.	en e			
Sentime		2	0-1	<u>.</u> 1		14-18-18-18-18-18-18-18-18-18-18-18-18-18-	1 & 7 %. 4.7. 1 1	<u>OIL CON</u>	SERVAT	ION DIVISION:	
100	notife	AS ROBE	RTS			Acres	ф		्राकृति ।		ent of
Tale: ADMT				. 7.		Approva	Supervise I Date:	<u>. </u>	Ext	olization Date:	/

Phone: 393) / WW | Conditions of Approval:

New Mexico Office of the State Engineer Well Reports and Downloads



AVERAGE DEPTH OF WATER REPORT 10/13/2000

								(Depth	Water	in Feet)	
Bsn	Tws	Rng	Sec	Zone	x	Y	Wells	Min	Max	Avg	
CP	19S	36E	04				1	30	30	30	
L	19S	36E					2	40	47	44	
L	19S	36E	02				1	60	60	60	
L	19S	36E	03				1	60	60	60	
L	19 S	36E	04				9	45	65	51	
Ļ	19S	36E	05				2	65	70	68	
L	195	36E	06				1	65	65	65	
L	19S	36E	07				1	50	50	50	
L	19S	36E	11				2	55	55	55	
L	19S	36E	12				1	40	40	40	
${f L}$	195	36E	14				4	50	63	55	
L	19S	36E	20				1	50	50	50	
L	19\$	36E	22				2	57	68		$\overline{}$
L	198	36E	23				3	45	57	52	200 60
L	19S	36E	24				1	70	70	7 0	7 28-0 d
(L	195	36E	27				1	28	28	28	} 28-52 _50 & Less-
L	195	36E	28				1	16	16	28 16	~ 40 & reas
L	195	36E	32				3	30	40	35	_ 50
L	19S	36E	34				1	50	50	50	
1 W	/19 5/	∕8 6E.	/35	→			W	50	70	~60	

Record Count: 40





NEW MEXICO ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT

GARY E. JOHNSON

Governor

Jennifer A. Salisbury

Cabinet Secretary

Lori Wrotenbery
Director
Oil Conservation Division

October 2, 2000

Amerada Hess Corp. Attn: Sam Small P.O. Box 840 Seminole, Texas 79360

Re:

Letter dated 04-11-00 C-141-leak 12-7-99 UL C-Sec 26-T19S-R36E WA Weir B Battery

Dear Mr. Small:

The New Mexico Oil Conservation Division (NMOCD) is in receipt of the letter dated April 11, 2000, concerning the C-141 submitted 12-08-00 on the above referenced location. The NMOCD requested a corrective action plan and/or a remediation plan on March 2, 2000. Amerada Hess Corporation (Amerada) has not demonstrated that contaminants have not and will not migrate vertically so as to cause groundwater to exceed standards. At this time The NMOCD requires Amerada to demonstrate that the contaminants have not and will not migrate vertically so as to cause groundwater to exceed stands. And if this demonstration can not be performed then Amerada will submit to the NMOCD a remediation plan (using the guidelines to assist you in this matter) by October 30th, 2000, pursuant to Rule 116.D.

If you have any further questions, or need any assistance please do not hesitate to write or call me at (505) 393-6161 ext...113.

Sincerely,

Donna Williams

Donna Williams Environmental Engineer Specialist

cc: Roger Anderson – Environmental Bureau Chief Chris Williams – District I Supervisor Wayne Price – Environmental Engineer, Santa Fe



SAMUEL W. SMALL, PE OFFICE 915/758-6741 FAX 915/758-6768 P.O. BOX 840 SEMINOLE, TEXAS 79360 915/758-6700

April 11, 2000

RECEIVED

Ms. Donna Williams
New Mexico Oil Conservation Division
District 1
1625 N. French Drive
Hobbs, NM 88240

APR 1 4 2000

ENVIRONMENTAL BUREAU OIL CONSERVATION DIVISION

RE: **Spill Report 12-08-99**

W.A. Weir B Battery UL C Sec 26-T19S-R36E

Dear Ms. Williams:

As stated on the C141, the spill was cleaned up by removing the contaminated material from the location. Approximately 300 yards of material was hauled from the location to C & C Landfarm; the approximate volume of material underlying the affected area (8550 sq. ft.) to a depth of one foot.

The spill volume of 25 barrels (5.2 cu. yds.) of oil and water reflects the volume of fluid contained in the treater above the firetube. Assuming a soil porosity of 35%, typical for medium grained sand, the 5.2 cu. yds. of spilled material would occupy approximately 14.9 cu. yds. of material at 100% saturation. At 10% saturation approximately 149 cu. yds. of material would have been impacted.

Amerada Hess Corporation is confident that all of the contaminated material has been removed from this spill site and that no sampling is necessary to insure protection of the groundwater.

Please contact the undersigned if you have any questions.

Sincerely,

Samuel Small, PE

Environmental Coordinator

Xc: Roger Anderson – NMOCD

Monument Files

Seminole District Environmental File

Houston Environmental File



NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

EL CONSERVATION DIVISION DISTRICT I HORRS PO BOX 1980, Hobbs, MM 88241 (808) 391-8161 FAX (808) 393-0720

Jennifer A. Salisbury CABINET SECRETARY

March 2, 2000

Amerada Hess Corp.
Attn: Douglas Roberts
Drawer D
Monument, New Mexico 88265

Re: C-141: Submitted on 12-08-99

UL C-Sec 26-T19S-R36E

Dear Mr. Roberts,

The New Mexico Oil Conservation Division (NMOCD) is in receipt of the C-141 referenced above that was submitted by Amerada Hess. Enclosed within this packet is a copy of the C-141, and a copy of the leaks and spills guidelines. Please submit to NMOCD a corrective action plan and/or a remediation plan (using the guidelines to assist you in this matter) within 15 days from receipt of this letter. Please include BTEX, TPH and Chlorides in the sampling activities.

If you have any further questions, or need any assistance please do not hesitate to write or call me at (505) 393-6161 ext...113.

Sincerely,

Donna Williams

Environmental Engineer Specialist

cc: Roger Anderson - Environmental Bureau Chief

borna Williams

Chris Williams - District I Supervisor

District Iv- (505) 393-6161 P. O. Box 1980

Hoobs, NM 88241-1980

Aztec, NM 87410 _ District: IV - (505) 827-7131

State of New Mexica Energy Minerals and Natural Resources Department

Oil Conservation Division

Artesia, NM 88210

District III - (505) 334-6178

Santa Fe, New Mexico 87505 (505) 827-7131

Form C- 14 Originated 2/13

Submit 2 copies Appropriate Dist Office in accordar with Rule 116 back side of fo

200000000000000000000000000000000000000						
	on and Corrective Action DERATOR Initial Report Final R					
Name	PERATOR Initial Report Final R					
AMERADA HESS CORP	AL YOUNG SR. PRODUCTION FOREMAN					
Address	Telephone No.					
DRAWER D MONUMENT, NM 88265	505-393-2144 X 117					
Facility Name	Facility Type					
WA WEIR B BATTERY	PRODUCTION STORAGE					
Surface Owner Mineral Owner	Lease No.					
JIMMIE T. COOPER	P106950					
LOCATIC	N OF RELEASE					
Unit Letter Section Township Range Feet from the North/South	ine Feet from the East/West Line County					
C 26 19S 36E	LEA					
NATUR	OF RELEASE					
Type of Release	Volume of Release Volume Recovered					
OIL & WATER	20 BBLS OIL & 5 BBLS WATER O					
Source of Release HEATER TREATER FIRE TUBE (W/HOLE)	Date and Hour of Occurrence Date and Hour of Discovery					
	12/7/99 11:30 AM 12/7/99 11:30 AM If YES, To Whom?					
Was Immediate Notice Given? X Yes No Not Required	KAREN					
By Whom?	Date and Hour					
DOUGLAS ROBERTS	12/7/99 1:55 PM					
Was a Watercourse Reached?	If YES, Volume Impacting the Watercourse.					
If a Watercourse was Impacted, Describe Fully. (Attach Additional Sheets If Necess	nry)					
Describe Cause of Problem and Remedial Action Taken. (Attach Additional Sheets I	•					
A HOLE DEVELOPED IN FIRE TUBE IN HEATER TREAT OILY DIRT AND REPLACE WITH UNCONTAMINATED DIR						
OZET DZIKI TIKO KETEROD WZZI OKOONIZACIANIED DZIK	·•					
Describe Area Affected and Cleanup Action Taken. (Attach Additional Sheets If Nec 8550 SQ FT PASTURE LAND DAMAGE. USE BACKHOE						
UNCONTAMINATED DIRT.	TO FICK OF OIL! DIR! AND REPLACE WITH					
I hereby certify that the information given above is true and complete to the best of my k	and the end understand that resource to NMOCD rules and productions all contators					
are required to report and/or file certain release notifications and perform corrective action	ns for releases which may endanger public health or the environment. The acceptance of					
a C-141 report by the NMOCD marked as "Final Report" does not relieve the operator of contamination that pose a threat to ground water, surface water, human health or the en	fronment. In addition, NMOCD acceptance of a C-141 report does not relieve the					
operator of responsibibility for compliance with any other federal, state, or local laws as	d/or regulations.					
Sensor Died ROX	QIL CONSERVATION DIVISION					
Printed Name: DOUGLAS ROBERTS	Approved by District Supervisor:					
Tide ADMIN. SUPR.	Approval Date: Expiration Date:					
Date: / 2 / 8/100 Phone: 393. 2/44	Conditions of Approval: Attached					

STATE OF NEW MEXICO



ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION

2040 S. PACHECO SANTA FE, NEW MEXICO 87505 (505) 827-7131

February 13, 1998

CERTIFIED MAIL RETURN RECEIPT NO. Z-235-437-230

Mr. Samuel Small
Amerada Hess Corporation
P.O. Box 840
Seminole, Texas 79360

RE: SITE REMEDIATION REPORT WEIR "B" TANK BATTERY

Dear Mr. Small:

The New Mexico Oil Conservation Division (OCD) has reviewed Amerada Hess Corporation's (AHC) October 15, 1997 "SITE RECLAMATION, FINAL CLOSURE REPORT, WEIR "B" TANK BATTERY SITE, NW/4, SEC. 26, T-19S, R-36E, LEA COUNTY, NEW MEXICO". This document contains the results of AHC's remediation of contaminated soils and investigation of potential ground water contamination. The document also requests final closure approval of remedial actions and permission to plug and abandon the existing site monitor well.

The OCD considers the soil and ground water closure actions at this site to be complete and final closure is approved. The OCD requires that the existing site monitor well be plugged with a cement grout containing 3-5% bentonite.

Please be advised that OCD approval does not relieve AHC of liability if remaining contaminants are found to pose a future threat to ground water, surface water, human health or the environment. In addition, OCD approval does not relieve AHC of responsibility for compliance with any other federal, state or local laws and regulations.

If you have any questions, please call me at (505) 827-7154.

Sincerely.

William C. Olson Hydrogeologist

Environmental Bureau

xc: Wayne Price, OCD Hobbs District Office.

NMOCD INTER-OFFICE CORRESPONDENCE

TO:

Bill Olson-Environmental Bureau, Santa Fe, NM

From:

Wayne Price-Environmental Engineer M

Date:

June 25, 1997

Reference:

Amerada Hess-Weir "B" Tk. Battery.

NW/4 Sec 26-Ts19s-R36e.

Subject:

Field Report of Ground Water Contamination.

Comments:

Dear Bill,

Please find enclosed photos of the above referenced site. This site is approximately 1/4-1/2 mi. Due west of the Cooper ranch where the monument spring is located.

Photos: By: W.Price-NMOCD June 25, 1997 Amerada Hess-Weir "B" Tk. Battery. NW/4 Sec 26-Ts19s-R36e. Neg# 370223

 Photo shows excavated hole and exposed ground water. MW#1 was located in the middle of this area. In foreground is MW#2. Standing on east side looking west.

Photos: By: W.Price-NMOCD June 25, 1997 Amerada Hess-Weir "B" Tk. Battery. NW/4 Sec 26-Ts19s-R36e. Neg# 370223

Photo shows excavated hole with oil sheen on ground water.
 Picture looking SW.

cc: Chris Williams-NMOCD District I Supervisor-E-mail

attachments-photos

file:Amerweir

Photos: By: W.Price-NMOCD June 25, 1997 Amerada Hess-Weir "B" Tk. Battery. NW/4 Sec 26-Ts19s-R36e. Neg# 370223

Photo shows excavated hole and exposed ground water. M\#1 was located in the middle of this area. In foreground is M\#2. Standing on east side looking west.

TIB<BG"ON>

919 MST-

E ANDKAL LOUS

010 NH91-1

Photos: By: W.Price-NMOCD June 25, 1997 Amerada Hess-Weir "B" Tk. Battery. NW/4 Sec 26-Ts19s-R36e. Neg# 370223

