~~R-001-206.7~~
G-000-206.7

149

SAMPLE COLLECTION LOG FOR OUTFALL PIPE LINE SPILL (TASK 9.24)

05-11-89

IT/WMCO
9
DATA

R-001-0149

[redacted] G-000-2067

180- 06140-06298

181- 06301 - 06321

177-

(1) ✓ 06140 - 06298 — #180

5/15/89 @ 1730 ☆ MH-180-20 06299 - RINSATE

5/16/89 @ 1200 ☆ MH-180-46 06300 - RINSATE

(2) ✓ 06301 - 06321 - 181

(3) ✓ 06322 - 06342 - 177

177-7 ☆ MH-~~154~~ 7 — 06343 - RINSATE

5/18/89 @ 1630 RINSATE

(6) 06344 - 06361 - #176

(4) ✓ 06362 - 06376 #178

(5) 06377 - 06391 #179

☆

5/17/89 @ 1730 MH-181-7 ~~06392~~ 06392

☆

5/19/89 @ 1845 → MH-179-5 - 06393

OUTFALL PIPE LINE SPILL (TASK 9.24)

SAMPLE COLLECTION LOG

UNIQUE SAMPLE NUMBER	SAMPLE LOCATION	COLLECTOR INITIALS	COLLECTION DATE MO	DY	YR	COLLECTION TIME HR	MIN	COORDINATES NORTH	EAST	SAMPLE DEPTH INTERVAL (INCHES)	SAMPLE TYPE	SAMPLE MEDIA	PRESERVATIVE	SEQUENCE	BLANK	SPIKE	DUPLICATE	DUPLICATE OF SAMPLE NUMBER	SPLIT	SPLIT OF SAMPLE NUMBER	INITIAL
66140	MH-180-1	D.N. CKF. WB.	05	11	89	12	50	N/A	N/A	0-6	G	E	N	NA	N	N	N	N/A	N	N/A	DEOT
66141	1					12	55			6-12											
66142	1					13	00			12-18											
66143	2					13	05			0-6											
66144	2					13	10			6-12											
66145	2					13	13			12-18											
66146	3					13	15			0-6											
66147	3					13	18			6-12											
66148	3					13	20			12-18											
66149	4					13	55			0-6											
66150	4					13	37			6-12											
66151	4					13	40			12-18											
66152	5					13	45			0-6											
66153	5					13	48			6-12											
66154	5		05	11	89	13	51			12-18											
66155	6		05	12	89	09	18			0-6											
66156	6					09	20			6-12											
66157	6					09	25			12-18											
66158	7					09	30			0-6											
66159	7					09	32			6-12											
66160	7					09	35			12-18											
66161	8					09	45			0-6											
66162	8					09	47			6-12											
66163	8					09	50			12-18											
66164	9					10.	25			0-6											
66165	9					10	27			6-12											
66166	9					10	30			12-18											
66167	10					10	45			0-6											
66168	10					10	48			6-12											
66169	10					10	50			12-18											
66170	11					10	55			0-6											
66171	11					10	57			6-12											
66172	11					10	59			12-18											
66173	12					11	05			0-6											
66174	MH-180-12	D.N. CKF. WB.	05	12	89	11	10	N/A	N/A	6-12	G	E	N	NA	N	N	N	N/A	N	N/A	DEOT

COPY

SAMPLE COLLECTION LOG

UNIQUE SAMPLE NUMBER	SAMPLE LOCATION	COLLECTOR INITIALS	COLLECTION DATE MO	DY	YR	COLLECTION TIME HR	MIN	COORDINATES NORTH	EAST	SAMPLE DEPTH INTERVAL (INCHES)	SAMPLE TYPE	SAMPLE MEDIA	PRESERVATIVE	SEQUENCE	BLANK	SPIKE	DUPLICATE	DUPLICATE OF SAMPLE NUMBER	SPLIT	SPLIT OF SAMPLE NUMBER	INITIAL
66175	MH-180-12	CKF,WB,DN	05	12	89	11	15	N/A	N/A	12-18	G	E	N	N/A	N	N	N	N/A	N	N/A	[illegible]
66176	13					14	15			0-6											
66177	13					14	20			6-12											
66178	13					14	25			12-18											
66179	14					14	30			0-6											
66180	14					14	33			6-12											
66181	14					14	35			12-18											
66182	15					14	40			0-6											
66183	15					14	42			6-12											
66184	15					14	45			12-18											
66185	16					14	50			0-6											
66186	16					14	52			6-12											
66187	16	CKF,WB,DN	05	12	89	14	55			12-18											
66188	17	CM,WB,DN	05	15	89	10	45			0-6											
66189	17					10	50			6-12											
66190	17					11	00			12-18											
66191	18					10	45			0-6											
66192	18					10	55			6-12											
66193	18					11	00			12-18											
66194	19					11	05			0-6											
66195	19					11	15			6-12											
66196	19					11	18			12-18											
66197	20					11	10			0-6											
66198	20					11	15			6-12											
66199	20					11	20			12-18											
66200	21					11	25			0-6											
66201	21					11	30			6-12											
66202	21					11	35			12-18											
66203	22					11	30			0-6											
66204	22					11	33			6-12											
66205	22					11	38			12-18											
66206	23					11	48			0-6											
66207	23					11	50			6-12											
66208	23					11	55			12-18											
66209	MH-180-24	CM,WB,DN	05	15	89	11	55	N/A	N/A	0-6	G	E	N	N/A	N	N	N	N/A	N	N/A	[illegible]

SAMPLE COLLECTION LOG

UNIQUE SAMPLE NUMBER	SAMPLE LOCATION	COLLECTOR INITIALS	COLLECTION DATE MO	COLLECTION DATE DY	COLLECTION DATE YR	COLLECTION TIME HR	COLLECTION TIME MIN	COORDINATES NORTH	COORDINATES EAST	SAMPLE DEPTH INTERVAL (INCHES)	SAMPLE TYPE	SAMPLE MEDIA	PRESERVATIVE	SEQUENCE	BLANK	SPIKE	DUPLICATE	DUPLICATE OF SAMPLE NUMBER	SPLIT	SPLIT OF SAMPLE NUMBER	INITIAL
66210	MH-180-24	CM, DN., W.B.	05	15	89	12.	00	N/A	N/A	6-12	G	E	N	N/A	N	N	N	N/A	N	N/A	DEOY
66211	24					12	05			12-18											
66212	25					12	10			0-6											
66213	25					12	13			6-12											
66214	25					12	20			12-18											
66215	26					12	20			0-6											
66216	26					12	25			6-12											
66217	26					12	30			12-18											
66218	27					12	35			0-6											
66219	27					12	40			6-12											
66220	27					12	43			12-18											
66221	28					16	15			0-6											
66222	28					16	20			6-12											
66223	28					16	25			12-18											
66224	29					16	20			0-6											
66225	29					16	25			6-12											
66226	29					16	28			12-18											
66227	30					16	35			0-6											
66228	30					16	40			6-12											
66229	30					16	45			12-18											
66230	31					16	43			0-6											
66231	31					16	48			6-12											
66232	3[illegible]					16	55			12-18											
66233	32					14	55			0-6											
66234	32					15	00			6-12											
66235	32		05	15	89	15	05			12-18											
66236	33		05	16	89	09	05			0-6											
66237	33					09	10			6-12											
66238	33					09	15			12-18											
66239	34					09	10			0-6											
66240	34					09	15			6-12											
66241	34					09	20			12-18											
66242	35					09	40			0-6											
66243	35					09	45			6-12											
66244	MH-180-35	CM, WB, DN.	05	16	89	09	50	N/A	N/A	12-18	G	E	N	N/A	N	N	N	N/A	N	N/A	DEOY

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SAMPLE COLLECTION LOG

UNIQUE SAMPLE NUMBER	SAMPLE LOCATION	COLLECTOR INITIALS	COLLECTION DATE MO	COLLECTION DATE DY	COLLECTION DATE YR	COLLECTION TIME HR	COLLECTION TIME MIN	COORDINATES NORTH	COORDINATES EAST	SAMPLE DEPTH INTERVAL (INCHES)	SAMPLE TYPE	SAMPLE MEDIA	PRESERVATIVE	SEQUENCE	BLANK	SPIKE	DUPLICATE	DUPLICATE OF SAMPLE NUMBER	SPLIT	SPLIT OF SAMPLE NUMBER	INITIAL
66245	MH-180-36	CM, WB, DN.	05	16	89	09	55	N/A	N/A	0-6	G	E	N	N/A	N	N	N	N/A	N	N/A	DEDT
66246	36					09	40			6-12											
66247	36					09	55			12-18											
66248	37					10	00			0-6											
66249	37					10	15			6-12											
66250	37					10	20			12-18											
66251	38					10	05			0-6											
66252	38					10	10			6-12											
66253	38					10	15			12-18											
66254	39					10	50			0-6											
66255	39					10	55			6-12											
66256	39					11	05			12-18											
66257	40					10	55			0-6											
66258	40					11	00			6-12											
66259	40					11	05			12-18											
66260	41					11	12			0-6											
66261	41					11	15			6-12											
66262	41					11	20			12-18											
66263	42					11	30			0-6											
66264	42					11	35			6-12											
66265	42					11	40			12-18											
66266	43					11	30			0-6											
66267	43					11	35			6-12											
66268	43					11	45			12-18											
66269	44					14	05			0-6											
66270	44					14	10			6-12											
66271	44					14	15			12-18											
66272	45					14	10			0-6											
66273	45					14	15			6-12											
66274	45					14	20			12-18											
66275	46					14	30			0-6											
66276	46					14	35			6-12											
66277	46					14	40			12-18											
66278	47					14	35			0-6											
66279	MH-180-47	CM, DN, WB	05	16	89	14	38	N/A	N/A	6-12	G	E	N	N/A	N	N	N	N/A	N	N/A	DEDT

SAMPLE COLLECTION LOG

UNIQUE SAMPLE NUMBER	SAMPLE LOCATION	COLLECTOR INITIALS	COLLECTION DATE MO	DY	YR	COLLECTION TIME HR	MIN	COORDINATES NORTH	EAST	SAMPLE DEPTH INTERVAL (INCHES)	SAMPLE TYPE	SAMPLE MEDIA	PRESERVATIVE	SEQUENCE	BLANK	SPIKE	DUPLICATE	DUPLICATE OF SAMPLE NUMBER	SPLIT	SPLIT OF SAMPLE NUMBER	INITIAL
66280	MH-180-47	CM, DN, WB	05	16	89	14	45	N/A	N/A	12-18	G	E	N	N/A	N	N	N	N/A	N	N/A	DEDT
66281	48					15	00			0-6											
66282	48					15	05			6-12											
66283	48					15	15			12-18											
66284	49					14	50			0-6											
66285	49					14	55			6-12											
66286	49					14	58			12-18											
66287	50					15	15			0-6											
66288	50					15	20			6-12											
66289	50					15	25			12-18											
66290	51					15	25			0-6											
66291	51					15	25			6-12											
66292	51					15	30			12-18											
66293	52					15	45			0-6											
66294	52					15	50			6-12											
66295	52					15	50			12-18											
66296	53					15	45			0-6											
66297	53					15	55			6-12											
66298	MH-180-53	CM, WB, DN.	05	16	89.	16	00	N/A	N/A	12-18			N								
66299	RINSATE	W.W.	06	15	89	17	30	MH-180-20, TOT. & ISO. U & Th.		N/A	G	E	Y	N/A	N	N	N	N/A	N	N/A	DEDT.
66300	RINSATE	W.W.	05	16	89	12	00	MH-180-40, TOT. & ISO. U & Th.		N/A	G	E	Y	N/A	N	N	N	N/A	N	N/A	DEDT.
66301	MH-181-5	W.B. D.N.	05	17	89	09	45	N/A	N/A	0-6			N								
66302	5					09	50			6-12											
66303	5					09	55			12-18											
66304	3					10	05			0-6											
66305	3					10	10			6-12											
66306	3					10	15			12-18											
66307	6					10	20			0-6											
66308	6					10	25			6-12											
66309	6					10	30			12-18											
66310	4					10	35			0-6											
66311	4					10	40			6-12											
66312	4					10	45			12-18											
66313	2					10	50			0-6											
66314	MH-181-2	W.B., DN.	05	17	89.	10	55	N/A	N/A	6-12	G	E	N	N/A	N	N	N	N/A	N	N/A	DEDT.

COPY

SAMPLE COLLECTION LOG

UNIQUE SAMPLE NUMBER	SAMPLE LOCATION	COLLECTOR INITIALS	COLLECTION DATE MO	COLLECTION DATE DY	COLLECTION DATE YR	COLLECTION TIME HR	COLLECTION TIME MIN	COORDINATES NORTH	COORDINATES EAST	SAMPLE DEPTH INTERVAL (INCHES)	SAMPLE TYPE	SAMPLE MEDIA	PRESERVATIVE	SEQUENCE	BLANK	SPIKE	DUPLICATE	DUPLICATE OF SAMPLE NUMBER	SPLIT	SPLIT OF SAMPLE NUMBER	INITIAL
66315	MH-181-2	W.B, DN.	05	17	89	11	00	N/A	N/A	12-18	G	E	N	N/A	N	N	N	N/A	N	N/A	DEDK
66316	7					11	10			0-6											
66317	7					11	15			6-12											
66318	7					11	20			12-18											
66319	1					11	30			0-6											
66320	1					11	35			6-12											
66321	MH-181-1					11	40			12-18											
66322	MH-177-1					14	30			0-6											
66323	1					14	25			6-12											
66324	1					14	40			12-18											
66325	2					14	55			0-6											
66326	2					15	00			6-12											
66327	2					15	05			12-18											
66328	3					15	20			0-6											
66329	3					15	25			6-12											
66330	3					15	30			12-18											
66331	4					15	40			0-6											
66332	4					15	45			6-12											
66333	4	W.B. DN.	05	17	89	15	50			12-18											
66334	5	W.B.	05	18	89	14	15			0-6											
66335	5					14	25			6-12											
66336	5					14	35			12-18											
66337	6					14	55			0-6											
66338	6					14	55			6-12											
66339	6					15	05			12-18											
66340	7					15	10			0-6											
66341	7					15	20			6-12											
66342	MH177-7	W.B.	05	18	89	15	30	N/A	N/A	12-18			N								
66343	RINSATE	W.B.	05	18	89	16	30	MH-177-7, TOT. & ISO. U-ETH.		N/A	G	E	Y	N/A	N	N	N	N/A	N	N/A	DEDK
66344	MH-176-1	W.B.	05	22	89	10	15	N/A	N/A	0-6			N								
66345						10	20			6-12											
66346	1					10	25			12-18											
66347	2					10	35			0-6											
66348	2					10	40			6-12											
66349	MH-176-2	W.B.	05	22	89	10	45	N/A	N/A	12-18	G	E	N	N/A	N	N	N	N/A	N	N/A	DEDK

COPY

OUTFALL PIPE LINE SPILL (TASK 9.24)

SAMPLE COLLECTION LOG

UNIQUE SAMPLE NUMBER	SAMPLE LOCATION	COLLECTOR INITIALS	COLLECTION DATE MO	DY	YR	COLLECTION TIME HR	MIN	COORDINATES NORTH	EAST	SAMPLE DEPTH INTERVAL INCHES	SAMPLE TYPE	SAMPLE MEDIA	PRESERVATIVE	SEQUENCE	BLANK	SPIKE	DUPLICATE	DUPLICATE OF SAMPLE NUMBER	SPLIT	SPLIT OF SAMPLE NUMBER	INITIAL
66350	MH-176-3	WB	05	22	89	11	00	N/A	N/A	0-6	G	E	N	N/A	N	N	N	N/A	N	N/A	JEOT
66351	3					11	05			6-12											
66352	3					11	10			12-18											
66353	4					13	25			0-6											
66354	4					13	30			6-12											
66355	4					13	55			12-18											
66356	5					13	45			0-6											
66357	5					13	50			6-12											
66358	5					13	55			12-18											
66359	6					14	05			0-6											
66360	6					14	10			6-12											
66361	MH-176-6		05	22	89	14	15			12-18											
66362	MH-178-1	W.B.	05	18	89	16	00			0-6											
66363	1					16	10			6-12											
66364	1					16	20			12-18											
66365	2					16	30			0-6											
66366	2					16	40			6-12											
66367	2		05	18	89	16	50			12-18											
66368	3		05	19	89	10	00			0-6											
66369	3					10	05			6-12											
66370	3					10	10			12-18											
66371	4					10	20			0-6											
66372	4					10	25			6-12											
66373	4					10	30			12-18											
66374	5					10	50			0-6											
66375	5		05	19	89	10	55			6-12											
66376	MH-178-5					11	00			12-18											
66377	MH-179-3					12	20			0-6											
66378	3					12	25			6-12											
66379	3					12	30			12-18											
66380	4					15	50			0-6											
66381	4					15	55			6-12											
66382	4					16	00			12-18											
66383	5					16	15			0-6											
66384	MH-179-5	WB	05	19	89	16	20	N/A	N/A	6-12	G	E	N	N/A	N	N	N	N/A	N	N/A	JEOT

Copy

CC OUT FALL PIPE LINE SPILL (TASK 9.24)

SAMPLE COLLECTION LOG

UNIQUE SAMPLE NUMBER	SAMPLE LOCATION	COLLECTOR INITIALS	COLLECTION DATE MO	DY	YR	COLLECTION TIME HR	MIN	COORDINATES NORTH	EAST	SAMPLE DEPTH INTERVAL INCHES	SAMPLE TYPE	SAMPLE MEDIA	PRESERVATIVE	SEQUENCE	BLANK	SPIKE	DUPLICATE	DUPLICATE OF SAMPLE NUMBER	SPLIT	SPLIT OF SAMPLE NUMBER	INITIA
66385	MH-179-5	WB	05	19	89	16	25	N/A	N/A	12-18	G	E	N	N/A	N	N	N	N/A	N	N/A	JEDI
66386	-1					11	30			0-6											
66387	1					11	35			6-12											
66388	1					11	40			12-18											
66389	2					11	50			0-6											
66390	2					11	55			6-12											
66391	MH-179-2	WB	05	19	89	12	00	N/A	N/A	12-18			N								
66392	RINSATE	JJ JJ	05	17	89	17	30	MH-181-7, TOT. & ISO. U.-& TH.		N/A	G	E	Y	N/A	N	N	N	N/A	N	N/A	JJ JJ
66393	RINSATE	JJ JJ	05	19	89	18	45	MH-179-5 TOT. & ISO. U & TH.		N/A	G	E	Y	N/A	N	N	N	N/A	N	N/A	JJ JJ
66394	MH-180-3	CKF, DN, WB	05	11	89	13	15	N/A	N/A	0-6			N						Y	06146	
66395	MH-180-7		05	12	89	09	30			0-6									Y	06158	
66396	MH-180-10		05	12	89	10	50			12-18										06169	
66397	MH-180-14	CKF, DN, WB	05	12	89	14	33			6-12										06180	
66398	MH-180-18	CM, WB, DN		15		10	45			0-6										06191	
66399	MH-180-21			15		11	35			6-12										06202	
66400	MH-180-25			15		12	13			6-12										06213	
66401	MH-180-29			15		16	20			0-6										06224	
66402	MH-180-32			15		15	05			12-18										06235	
66403	MH-180-36			16		09	40			6-12										06246	
66404	MH-180-43			16		11	45			12-18										06268	
66405	MH-180-47			16		14	35			0-6										06278	
66406	MH-180-51	CM, WB, DN		16		15	25			0-6										06290	
66407	MH-181-6	WB, DN		17		10	20			0-6										06307	
66408	MH-181-4			17		10	35			0-6										06310	
66409	MH-177-1			17		14	30			0-6										06322	
66410	MH-177-2	WB, DN		17		15	00			6-12										06326	
66411	MH-176-1	WB		22		10	15			0-6										06344	
66412	MH-176-2			22		10	45			12-18										06349	
66413	MH-178-3			19		10	00			0-6										06368	
66414	MH-178-5			19		10	55			6-12										06375	
66415	MH-179-4			19		15	55			6-12										06381	
66416	MH-179-2	WB	05	19	89	11	50	N/A	N/A	0-6	G	E	N	N/A	N	N	N	N/A	Y	06389	JEDI
66417																					
66418																					
66419																					