# Alberta Oilfield Waste Form

Form No.

A) GENERATOR	(CONSIGI	NOR)						B) TRAN	SPORTER (	(CARRIER)											
COMPANY NAME: OPERATOR/BA CODE (GENERATOR						/BA CODE (GENERATOR):	COMPANY NAME:					CITY:				PROV:					
ADDRESS:						ADDRESS:									POSTAL CODE:						
CITY: PROV:					POSTAL CODE:	DATE: UNIT NO				INIT NO:	TELEPHONE:				FAX:						
SOURCE SITE LOCATION (SURFACE LOCATION):							Certification - I declare that I have received wastes as offered by the that the information contained in PART B is correct an					e Generator in PART A for delivery to the Intended Receiver and and complete.									
LICENCE TYPE (W.P.F.) & LICENCE NUMBER:							NAME (PRINT):						SIGNATURE:								
INTENDED RECEIVER:							C) RECEIVER (CONSIGNEE)														
							COMPANY NAME:						CITY:				PROV:				
CITY: PROV:						ADDRESS:										POSTAL CODE:					
RECEIVING SITE LOCATION:						RECEIVING SITE LOCATION:					OPERATOR CODE/BA CODE:										
WASTE CODE	D(DOW) or N(NON- DOW)	UN NUMBER	TDG SH	HIPPING NA	AME (DOW)/CC	DMMON NAM	ME IF NON-DOW	CLASS	PACKING GROUP	QUANTITY SHIPPED	UNITS	PACK/ NO.	AGING CODE	HANDLING CODE	QUANTITY RECEIVED	UNITS	OIL %	WATER %	SOLID %	HAN- DLING CODE	TRANS DECON
																<u> </u>					
																i					
																<u> </u>					
															.=						
SPECIAL HANDLI	NG/EMERG	SENCY INSTRUCTIO	ONS:												IF HANDLIN	IG CODE	"01","02"	OR "21"	SPECIFY	:	
DATE SHIPPED:						TIME SHIPPED:						DATE RECEIVED: TIME RECEIVED:									
I declare that the	e information	n in Part A is correct	t and complete. I he	reby declare	e that the conter	nts of this con	signment are fully and accur	ately describ	ed   TELEPH	IONE / CELLUL	AR:				IDENTIFY D	ISCREPAN	ICIES B	ETWEEN	WASTE	RECEIV	ED AND
I declare that the information in Part A is correct and complete. I hereby declare that the contents of this consignment are fully and accura above by the proper shipping name, are properly classified and packaged, have dangerous goods safety marks properly affixed or displand are in all respects in proper condition for transport according to the Transportation of Dangerous Goods Regulations								played on them,						DETAILS LISTED IN PART A IN THE COMMENTS SECTION.							
NAME OF AUTHORIZED PERSON (PRINT): SIGNATURE:						24HR EMERGENCY NO:															
COMMENTS	 S					•			I												
															Certification			e informa omplete.		ained in	PART C
															NAME OF A	JTHORIZE	D PERS	SON (PRI	NT):		
															TELEPHONE	:					
															SIGNATURE	:					

# Alberta Authority Responsible for Oilfield Waste Form: ALBERTA ENERGY REGULATOR

Alberta Energy Regulator

To order forms, phone 403-297-8311.

#### FORM COMPLETION INSTRUCTIONS

Distribution:

- 1. Generator completes PART A and has transporter complete PART B. Generator retains one copy.
- 2. Transporter carries 3 copies with shipment and gives them to the receiver. Note: If a serious discrepancy is the result of an activity by the transporter (e.g., truck spill), the transporter must notify the generator within 24 hours.
- 3. Receiver completes Part C, noting any discrepancies, then returns one copy to the transporter and one copy to the generator (to be sent no later than 30 days after the waste shipment date) and retains one copy. Note: If a serious discrepancy is noted, the generator and transporter must be notified within 24 hours.
- 4. Upon being notified of a serious discrepancy, the generator investigates the discrepancy and takes corrective action. The AER must be notified immediately if a serious discrepancy is noted. If the generator cannot reconcile discrepancies within 60 days after the date of the waste shipment, the AER must be notified. Investigation results and corrective action are to be reported in the comments section.
- 5. Companies wishing to use the form for non-dangerous oilfield wastes must indicate on the form that the waste is non-dangerous.

**NOTE**: All parties must retain FORM copies and supporting data for a minimum of 2 years.

Completion: Some information listed below may not be applicable in all situations.

### Part A – Generator (Consignor)

- Identify Company Name, Operator/Business Associate Code (AER-assigned codes), and Business Address.
- Identify Source Site Location (reported as LSD-Sec-Twp-Rge W M), Licence Type (W - Well, P- Pipeline, F- Facility), and Licence Number (AER-assigned codes).
- Identify Intended Receiver and Receiving Site Location (reported as LSD-Sec-Twp-RgeW M).
- Identify **Waste Code** (AER assigned codes; see Appendix 7.0 of *Directive 058*).
- Identify if the waste is non-dangerous (N) or dangerous (D).
- **UN Number** Obtained from *Transportation of Dangerous Goods Regulation (TDGR)*.
- TDG Shipping Name (DOW) from TDGR or Common Name (non-Dow).
- Classification Obtained from TDGR.
- Packing Group: I Very Dangerous
  - II Dangerous
  - III Moderately Dangerous
- Quantity Shipped Report to nearest 0.01 tonne, 0.01 m<sup>3</sup>, 0.1 kilogram, 0.1 litre.
- Indicate **Units** of shipment (t = tonne, m = m<sup>3</sup>, kg = kilogram, L = litre).
- Identify the **Number** and **Code** of Packaging 01- drum 02 tank 03 bulk 04 carton 05 bag 06 roll-off or lugger 07 other
- Handling Code See Part C Receiver (Consignee) for appropriate handling code.
- Special Handling/Emergency Instructions Self-explanatory.
- Identify Date and Time Shipped.
- Print Name, Telephone/Cellular Numbers, and Sign form.
- Provide 24-Hour Emergency Telephone Number.

# Part C - Receiver (Consignee)

- Identify Company Name and Business Address.
- Identify Receiving Site Location (reported as LSD-Sec-Twp-RgeW M), and Operator Code/BA Code (AER-assigned codes).
- Quantity Received Report to nearest 0.01 tonne, 0.01 m<sup>3</sup>, 0.1 kilogram, 0.1 litre.
- Indicate **Units** of shipment (t = tonne, m = m<sup>3</sup>, kg = kilogram, L = litre).
- Identify Oil/Water/Solid %.
- **Handling Code** Enter code for method of handling (refer to disposal methods in Appendix 8.0 of *Directive 058*):
  - 01 Storage Facility (specify final treatment/disposal) 13 Biodegradation Facility
  - 02 Transfer Station (specify final treatment/disposal) 14 Small Oilfield Waste Incinerator
  - 03 Oilfield Waste Processing Facility 15 Used Oil Recycler
  - 04 Class la Disposal Well 16 Recycling Facility (excluding used oil)
  - 05 Class lb Disposal Well 17 Swan Hills Facility
  - Class II Disposal Well
    Road Spreading
    Cavern
    Biodegradation (on-site)
  - 08 Class I Landfill 20 Burial (on-site)
    10 Class II Landfill 21 Other (specify)
  - 11 Class IIILandfill 22 Waste Transport by Pipelines
  - 12 Thermal Treatment 23 Manufacturer
- Transporter Decontaminated Enter Yes or No.
- Identify Date and Time Received.
- Identify **Discrepancies** Self-explanatory.
- Print Name and Telephone Number, and Sign form.

# Part B - Transporter (Carrier)

- Identify Company Name, Business Address, Date, truck Unit No., and Telephone and Fax numbers.
- Print Name and Sign form.

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