89+70
17'00"
16'00"
15'00"

SKD-PP-PLI-00047

AGASTL
39
634

KIT
AC-
06

FS2/FS1RG
CAUTION
STP

ENTERING
SPEED
LIMIT
5

ENTERING
ZONE - I
SPEED
LIMIT
5
SPEED
LIMIT
5

2768
2769

2974
ASM REMOVED
003

2974
2977
ACM REMOVED
003

EMAT
OR
EC.
START
EMAT 9/25
KLH

3039
3040
3041
3042
3043
3044

Genie TML-4000N
8-547
F350
Allmand
12-409

12-472
DANGER KEEP OUT

DANGER
CONTAINS ASBESTOS FIBERS
AVOID CREATING DUST
CANCER AND LUNG DISEASE HAZARD

12-472
DANGER

A
1 of 3-2

DANGER KEEP OUT

945
3946
3947
3948
3949
3950

3947
3948

3932 3933 3934
3935
3936
3937
3938
3939
3940
3941
3942

3927
3928
3929
3930
393

3.9.23

£3968
3915
3916
3917
3918
3919
39

DANGER
Contains Asbestos Fibers
Avoid Creating Dust
Cancer and Lung
Disease Hazard
9

10 Bags Annex 1
Popcorn Ceiling

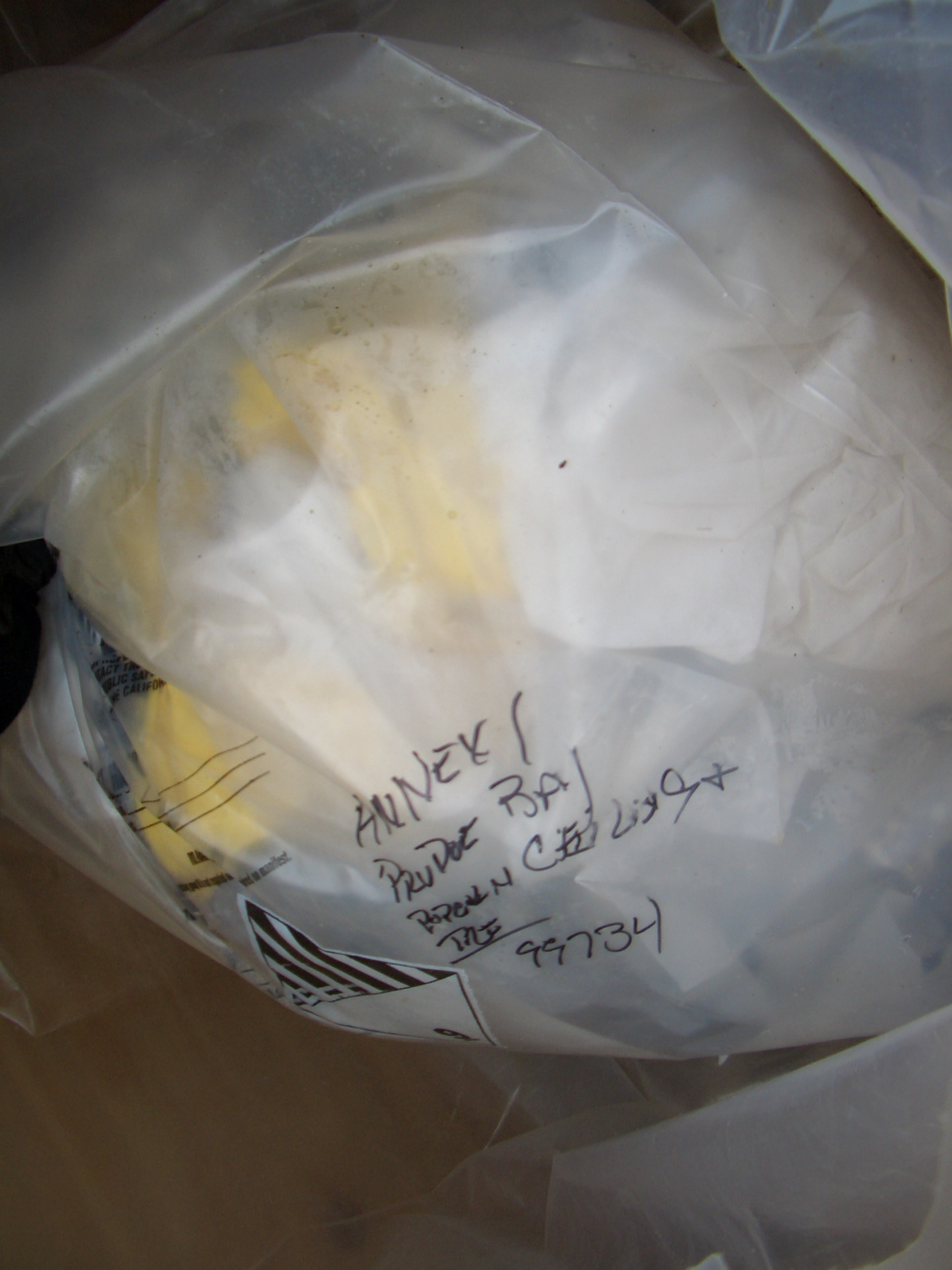
11 Bags Annex 2
Popcorn
Ceiling

5 Bags GC2
TSI

Generator's Name
Address
Manifest
CA only

15 BAYS
BP. OTL. 13
99734

6 ANNEX 1
BP PRUDHOE BAY
TOP OF CEILING
99734


ANNEX 1
PRUDOE BAY
99734

Seatrain
BP OIL - 13

IN CASE OF EMERGENCY
CONTACT
EMERGENCY COORDINATOR
X5609 PGR 5100-1669
OR
ALTERNATE EMERGENCY
COORDINATOR
X5909 PGR 5100-1746
DANGER
NO SMOKING
MATCHES OR
OPEN LIGHTS
CAUTION
HARD HATS AND
EYE PROTECTION
MUST BE WORN
IN THIS AREA
DANGER
NO SMOKING, MATCHES
OR OPEN LIGHTS

DANGER
1 BAG VAT
CLASS II NON-FRIABLE
1 BAG ACOUSTICAL CEILING
TILE BY ANNEX I
FRIABLE
1 BAG TSI
CLASS I FRIABLE
PBOC
2 BAGS TSI
CLASS I FRIABLE
PAD 3 Glycol Bldg.
1 BAG GASKETS
CLASS II Non-FRIABLE
BOC Machine SHOP
3 BAGS TSI
CLASS I FRIABLE
GC-2 SKID 6
2 BAGS GASKETS
CLASS II Non-Friable
GC-3 SKID 6

DANGER

DANGER ASBESTOS HAZARD

DANGER ASBESTOS HAZARD

HEPA
WARNING
Hepa Filter Must be Installed While Working with Hazardous Materials. Failure to do so will expose People in the work area and others to Hazardous materials which is a serious health risk.
Nilfisk
Eliminator II Wet/Dry

HEPA

⚠ WARNING

Hepa Filter Must be Installed While Working with Hazardous Materials. Failure to do so will expose People in the work area and others to Hazardous materials which is a serious health risk.