## OIL & HAZARDOUS MATERIALS REPORT FORM Spill Number 124 189

SUBJECT	· Kc
Name (Last, First, MI Address: <u>P.O. Box 191</u> Zip: <u>-0486</u> ; Tele	): DRAGON CEMENT  Phone Number: (207) -594 -555 (Optional)
SPILL INFORMATION	
Date of spill:87/1/1  Date reported:89/1/1  Cause: 00 (Table C)  Incident code: Acmill  No. of wells at risk:	Spill type: E (Table A)  (gals, yds3, lbs, or bbls)  le B)  3 (Yr/Mo/Dy) Time of spill: 1000 (Military)  3 (Yr/Mo/Dy) Time reported: 1000 (Military)  Detection method: 6 J (Table D)  (Table E) DEP response time involved: 5 (Hours)  D No. of wells impacted: 0  1. A1 Mc NEILL  2.
PERSON REPORTING INCIDEN	
Name (Last, First, MI) Address: DRAgon Cer Zip:	: <u>WALLACE</u> , Steve ment Town: <u>Thom A Stow</u> State: Me phone Number: (207) -544 - 5555 (Optional)
CLEAN-UP INFORMATION	
Solids combustible: Solids non-combustible Recyclable material:	gals, yds3, lbs, or bbls)
OTHER ACTIONS	alled: O Number of aerators installed: O  30 Yds of Slightly odowow diesel Contaminate  il Removes And used by DRAgon Cement  Their Cement Making Process
to GF to HWF	(surface water) $\mathcal{N}$ (for N) (ground water) $\mathcal{N}$ (Y or N) (haz waste) $\mathcal{N}$ (Y or N) im expected: $\mathcal{N}$ (Y or N)

NAME(S) OF CHEMICAL(S) INVOLVED :

BRIEF REMARKS : (For more detailed Recommendations and Narratives use a separated sheet of paper.)