

Erkundungstafel

Einsatzort: _____

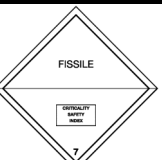
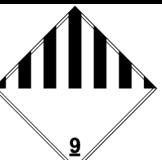
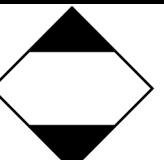
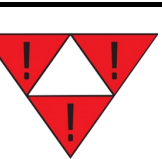
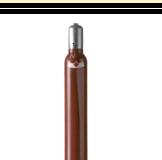
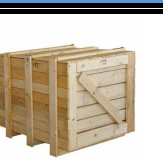
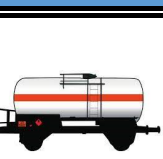
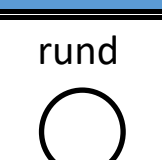
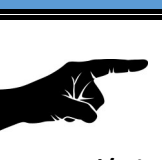
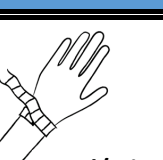
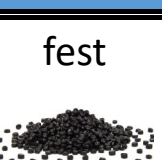
Trupp: _____

Datum: _____

Uhrzeit: _____ Uhr

		Behälterart		Behältermaterial		Wetterdaten					
a	Gefahr- Nr.			e	Fass ☐	m	Kunststoff ☐	Messung Nr.→	Nr. 1	Nr. 2	Nr. 3
b	Stoff- Nr.			f	Kanister ☐	n	Stahl ☐	t	Messzeit (mm:hh)		
c	Einläufe gefährdet?	Ja	☐	g	Tank/IBC ☐	o	Aluminium ☐	u	Messhöhe (m)		
		Nein	☐	h	Gasflasche ☐	q	Holz ☐	v	Windstärke (m/s)		
d	Fracht-papiere?	Ja	☐	i	Karton ☐	r	Glas ☐	w	Windrichtung		
		Nein	☐	j	Flasche ☐	s	Karton/Papier ☐	x	Temperatur (°C)		
				k	Sack ☐			y	Luftfeuchte (%rH)		
				l	Big Bag ☐			z	Niederschlag	J ☐ N ☐	J ☐ N ☐

Messung	Zeit	Sensor	Stoff	Messwert	Einheit	Angaben zum Messpunkt (Nr., Messhöhe, Koordinate, etc.)			
Nr. 1									
Nr. 2									
Nr. 3									
Nr. 4									
Nr. 5									

									
1	2	3	4	5	6	7	8	9	10
									
11	12	13	14	15	16	17	18	19	20
									
21	22	23	24	25	26	27	28	29	30
									
31	32	33	34	35	36	37	38	39	40
									
41	42	43	44	45	46	47	48	49	50
									
51	52	53	54	55	56	57	58	59	60
									
61	62	63	64	65	66	67	68	69	70
									
71	72	73	74	75	76	77	78	79	80