

BILAGA 1 Lista över samtliga fat som hanterades inom röntgenprojektet (7 303 st)

215-69	257-69	302-69	345-69	389-69
216-69	258-69	303-69	346-69	390-69
217-69	259-69	304-69	347-69	391-69
218-69	260-69	305-69	348-69	392-69
219-69	261-69	306-69	349-69	393-69
220-69	262-69	307-69	350-69	394-69
221-69	263-69	308-69	351-69	395-69
222-69	264-69	309-69	352-69	396-69
223-69	266-69	310-69	353-69	397-69
224-69	267-69	311-69	354-69	398-69
225-69	268-69	312-69	355-69	399-69
226-69	269-69	313-69	356-69	400-69
227-69	270-69	314-69	357-69	401-69
228-69	271-69	315-69	358-69	402-69
229-69	272-69	316-69	359-69	403-69
230-69	274-69	317-69	360-69	404-69
231-69	275-69	318-69	361-69	405-69
232-69	276-69	319-69	362-69	406-69
233-69	277-69	320-69	363-69	407-69
234-69	278-69	321-69	364-69	408-69
235-69	279-69	322-69	366-69	409-69
236-69	280-69	323-69	367-69	410-69
237-69	281-69	324-69	368-69	411-69
238-69	282-69	325-69	369-69	412-69
239-69	283-69	326-69	371-69	413-69
240-69	284-69	327-69	372-69	414-69
241-69	285-69	328-69	373-69	415-69
242-69	286-69	329-69	374-69	416-69
243-69	287-69	330-69	375-69	417-69
244-69	288-69	331-69	376-69	418-69
245-69	289-69	332-69	377-69	419-69
246-69	290-69	333-69	378-69	420-69
247-69	291-69	334-69	379-69	422-69
248-69	292-69	335-69	380-69	423-69
249-69	293-69	337-69	381-69	424-69
250-69	294-69	338-69	382-69	425-69
251-69	295-69	339-69	383-69	426-69
252-69	296-69	340-69	384-69	427-69
253-69	297-69	341-69	385-69	428-69
254-69	298-69	342-69	386-69	429-69
255-69	299-69	343-69	387-69	430-69
256-69	301-69	344-69	388-69	431-69

432-69	476-69	521-69	568-69	620-69
433-69	477-69	522-69	569-69	621-69
434-69	478-69	523-69	575-69	622-69
435-69	479-69	524-69	576-69	623-69
436-69	480-69	525-69	577-69	624-69
437-69	481-69	526-69	578-69	625-69
438-69	482-69	527-69	579-69	626-69
439-69	483-69	528-69	580-69	628-69
440-69	484-69	529-69	581-69	629-69
441-69	485-69	530-69	582-69	630-69
442-69	486-69	531-69	583-69	631-69
443-69	487-69	532-69	584-69	632-69
444-69	488-69	533-69	586-69	633-69
445-69	489-69	534-69	587-69	634-69
446-69	490-69	535-69	590-69	635-69
447-69	491-69	536-69	591-69	636-69
448-69	492-69	537-69	592-69	637-69
449-69	493-69	538-69	593-69	638-69
450-69	494-69	539-69	594-69	639-69
451-69	495-69	540-69	595-69	640-69
452-69	496-69	541-69	596-69	641-69
453-69	497-69	542-69	597-69	642-69
454-69	498-69	543-69	598-69	643-69
455-69	499-69	544-69	599-69	644-69
456-69	500-69	545-69	600-69	645-69
457-69	501-69	546-69	601-69	646-69
458-69	502-69	547-69	602-69	647-69
459-69	503-69	548-69	603-69	648-69
460-69	504-69	549-69	604-69	649-69
461-69	505-69	550-69	605-69	650-69
462-69	507-69	551-69	606-69	651-69
463-69	508-69	553-69	607-69	652-69
464-69	509-69	554-69	608-69	653-69
465-69	510-69	555-69	609-69	654-69
466-69	511-69	556-69	610-69	655-69
467-69	512-69	557-69	611-69	656-69
468-69	513-69	558-69	612-69	657-69
469-69	514-69	559-69	613-69	658-69
470-69	515-69	560-69	614-69	659-69
471-69	516-69	561-69	615-69	660-69
472-69	517-69	562-69	616-69	661-69
473-69	518-69	563-69	617-69	662-69
474-69	519-69	565-69	618-69	663-69
475-69	520-69	566-69	619-69	664-69

665-69	709-69	752-69	128-70	1-70
666-69	710-69	753-69	129-70	170-70
667-69	711-69	754-69	130-70	171-70
668-69	712-69	755-69	132-70	172-70
669-69	713-69	757-69	133-70	173-70
670-69	714-69	758-69	134-70	174-70
671-69	715-69	759-69	135-70	175-70
672-69	716-69	760-69	136-70	176-70
673-69	717-69	761-69	13-70	17-70
674-69	718-69	762-69	137-70	177-70
675-69	719-69	763-69	138-70	178-70
676-69	720-69	764-69	139-70	179-70
677-69	721-69	765-69	140-70	180-70
678-69	722-69	100-70	141-70	181-70
679-69	723-69	101-70	142-70	182-70
680-69	724-69	102-70	143-70	183-70
681-69	725-69	103-70	144-70	184-70
682-69	726-69	104-70	145-70	185-70
683-69	727-69	105-70	146-70	186-70
684-69	728-69	106-70	14-70	18-70
685-69	729-69	10-70	147-70	187-70
686-69	730-69	107-70	148-70	188-70
687-69	731-69	108-70	149-70	189-70
688-69	732-69	109-70	150-70	190-70
689-69	733-69	110-70	151-70	191-70
690-69	734-69	111-70	152-70	192-70
691-69	735-69	112-70	153-70	194-70
692-69	736-69	113-70	154-70	195-70
693-69	73-69	114-70	155-70	196-70
694-69	737-69	115-70	156-70	19-70
695-69	738-69	116-70	15-70	197-70
696-69	739-69	11-70	157-70	198-70
697-69	740-69	117-70	158-70	199-70
698-69	741-69	118-70	159-70	200-70
699-69	742-69	119-70	160-70	201-70
700-69	743-69	120-70	161-70	202-70
701-69	744-69	121-70	162-70	203-70
702-69	745-69	122-70	163-70	204-70
703-69	746-69	123-70	165-70	205-70
704-69	747-69	124-70	166-70	206-70
705-69	748-69	125-70	16-70	20-70
706-69	749-69	126-70	167-70	207-70
707-69	750-69	12-70	168-70	208-70
708-69	751-69	127-70	169-70	209-70

210-70	250-70	290-70	331-70	370-70
211-70	251-70	291-70	332-70	371-70
212-70	252-70	292-70	333-70	372-70
213-70	253-70	293-70	334-70	373-70
214-70	254-70	294-70	335-70	374-70
215-70	255-70	295-70	336-70	375-70
216-70	256-70	296-70	33-70	376-70
21-70	25-70	29-70	337-70	37-70
217-70	257-70	297-70	338-70	377-70
218-70	258-70	298-70	339-70	378-70
219-70	259-70	299-70	340-70	379-70
220-70	260-70	300-70	341-70	380-70
221-70	261-70	301-70	342-70	381-70
222-70	262-70	302-70	343-70	382-70
223-70	263-70	303-70	344-70	383-70
224-70	264-70	304-70	345-70	384-70
225-70	265-70	305-70	346-70	385-70
226-70	266-70	306-70	34-70	386-70
22-70	26-70	30-70	347-70	38-70
227-70	267-70	307-70	348-70	387-70
228-70	268-70	308-70	349-70	388-70
229-70	269-70	309-70	350-70	389-70
230-70	2-70	311-70	351-70	390-70
231-70	270-70	312-70	352-70	391-70
232-70	271-70	313-70	353-70	392-70
233-70	272-70	314-70	354-70	393-70
234-70	274-70	315-70	355-70	394-70
235-70	275-70	316-70	356-70	395-70
236-70	276-70	31-70	35-70	396-70
23-70	27-70	317-70	357-70	39-70
237-70	277-70	318-70	358-70	397-70
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24-70	28-70	327-70	367-70	40-70
247-70	287-70	328-70	368-70	407-70
248-70	288-70	329-70	369-70	408-70
249-70	289-70	330-70	3-70	409-70

410-70	451-70	490-70	531-70	572-70
411-70	452-70	491-70	532-70	573-70
412-70	453-70	492-70	533-70	574-70
413-70	454-70	493-70	534-70	575-70
414-70	455-70	494-70	535-70	576-70
415-70	456-70	495-70	536-70	57-70
41-70	45-70	496-70	53-70	577-70
417-70	457-70	49-70	538-70	578-70
418-70	458-70	497-70	538-70A	579-70
419-70	459-70	498-70	539-70	580-70
420-70	460-70	499-70	540-70	581-70
421-70	461-70	500-70	542-70	582-70
422-70	462-70	501-70	543-70	583-70
423-70	463-70	502-70	544-70	585-70
424-70	464-70	503-70	545-70	586-70
425-70	465-70	504-70	546-70	58-70
426-70	466-70	505-70	54-70	587-70
42-70	46-70	506-70	547-70	588-70
427-70	467-70	50-70	548-70	589-70
428-70	468-70	507-70	549-70	590-70
429-70	469-70	508-70	550-70	591-70
430-70	4-70	509-70	551-70	592-70
431-70	470-70	511-70	552-70	593-70
432-70	471-70	512-70	553-70	594-70
433-70	472-70	513-70	554-70	595-70
434-70	473-70	514-70	555-70	596-70
435-70	474-70	515-70	556-70	59-70
436-70	475-70	516-70	55-70	597-70
43-70	476-70	51-70	557-70	598-70
437-70	47-70	517-70	559-70	599-70
438-70	477-70	518-70	560-70	600-70
439-70	478-70	519-70	561-70	601-70
440-70	479-70	520-70	562-70	602-70
441-70	480-70	521-70	563-70	603-70
442-70	481-70	522-70	564-70	604-70
443-70	482-70	523-70	565-70	605-70
444-70	483-70	524-70	566-70	606-70
445-70	484-70	525-70	56-70	60-70
446-70	485-70	526-70	567-70	607-70
44-70	486-70	52-70	568-70	608-70
447-70	48-70	527-70	569-70	609-70
448-70	487-70	528-70	5-70	610-70
449-70	488-70	529-70	570-70	611-70
450-70	489-70	530-70	571-70	612-70

613-70	656-70	69-70	737-70	778-70
614-70	65-70	697-70	738-70	779-70
615-70	657-70	698-70	739-70	780-70
616-70	658-70	699-70	740-70	781-70
61-70	659-70	700-70	741-70	782-70
617-70	660-70	702-70	742-70	783-70
618-70	661-70	703-70	743-70	784-70
619-70	662-70	704-70	744-70	785-70
620-70	663-70	705-70	745-70	786-70
621-70	664-70	706-70	746-70	78-70
622-70	665-70	70-70	74-70	787-70
623-70	666-70	707-70	747-70	788-70
624-70	66-70	708-70	748-70	789-70
625-70	667-70	709-70	749-70	790-70
626-70	668-70	710-70	750-70	791-70
62-70	669-70	711-70	750-70_DUM1	792-70
627-70	6-70	712-70	752-70	793-70
628-70	670-70	713-70	753-70	794-70
629-70	671-70	714-70	754-70	795-70
631-70	672-70	715-70	755-70	796-70
632-70	673-70	716-70	756-70	79-70
633-70	674-70	71-70	75-70	797-70
634-70	675-70	717-70	757-70	798-70
635-70	676-70	718-70	758-70	799-70
636-70	67-70	719-70	759-70	800-70
63-70	677-70	720-70	760-70	801-70
637-70	678-70	721-70	761-70	802-70
638-70	679-70	722-70	763-70	803-70
640-70	680-70	723-70	764-70	804-70
642-70	681-70	724-70	765-70	805-70
643-70	682-70	725-70	766-70	806-70
644-70	683-70	726-70	76-70	80-70
645-70	684-70	72-70	767-70	807-70
646-70	685-70	727-70	768-70	808-70
64-70	686-70	728-70	769-70	809-70
647-70	688-70	729-70	7-70	810-70
648-70	689-70	730-70	770-70	811-70
649-70	690-70	731-70	771-70	812-70
650-70	691-70	732-70	772-70	813-70
651-70	692-70	733-70	773-70	814-70
652-70	693-70	734-70	775-70	815-70
653-70	694-70	735-70	776-70	816-70
654-70	695-70	736-70	77-70	81-70
655-70	696-70	73-70	777-70	817-70

818-70	860-70	907-70	95-70	13-71
819-70	861-70	909-70	96-70	138-71
820-70	862-70	910-70	9-70	139-71
821-70	863-70	913-70	97-70	140-71
822-70	864-70	914-70	98-70	141-71
823-70	865-70	915-70	99-70	142-71
824-70	866-70	916-70	100-71	143-71
825-70	867-70	91-70	101-71	144-71
826-70	868-70	917-70	102-71	145-71
82-70	869-70	918-70	103-71	146-71
827-70	8-70	919-70	104-71	14-71
828-70	870-70	920-70	105-71	147-71
830-70	871-70	921-70	106-71	148-71
831-70	872-70	922-70	10-71	149-71
832-70	873-70	923-70	108-71	150-71
833-70	874-70	924-70	109-71	151-71
834-70	875-70	925-70	110-71	152-71
835-70	876-70	926-70	111-71	153-71
836-70	87-70	92-70	112-71	154-71
83-70	877-70	927-70	113-71	155-71
837-70	878-70	928-70	114-71	156-71
838-70	879-70	929-70	115-71	15-71
839-70	881-70	930-70	116-71	157-71
840-70	882-70	931-70	11-71	158-71
841-70	883-70	932-70	117-71	159-71
842-70	884-70	933-70	118-71	160-71
843-70	886-70	934-70	119-71	161-71
844-70	88-70	935-70	120-71	162-71
845-70	887-70	936-70	121-71	163-71
846-70	888-70	93-70	122-71	164-71
84-70	889-70	937-70	123-71	165-71
847-70	890-70	938-70	124-71	166-71
848-70	891-70	939-70	125-71	16-71
849-70	892-70	940-70	126-71	167-71
850-70	893-70	941-70	12-71	168-71
851-70	89-70	942-70	127-71	169-71
852-70	900-70	943-70	128-71	170-71
853-70	901-70	944-70	129-71	1-71
854-70	902-70	945-70	130-71	171-71
855-70	903-70	946-70	132-71	172-71
856-70	904-70	94-70	133-71	173-71
857-70	905-70	947-70	134-71	174-71
858-70	906-70	948-70	135-71	175-71
859-70	90-70	949-70	136-71	176-71

17-71	220-71	260-71	300-71	347-71
177-71	221-71	261-71	301-71	347-71_DUM1
178-71	222-71	262-71	302-71	348-71
179-71	223-71	263-71	303-71	349-71
180-71	224-71	264-71	304-71	350-71
181-71	225-71	265-71	305-71	351-71
182-71	226-71	266-71	306-71	352-71
183-71	22-71	26-71	30-71	353-71
184-71	227-71	267-71	307-71	354-71
185-71	228-71	268-71	308-71	355-71
186-71	229-71	269-71	309-71	356-71
18-71	230-71	270-71	310-71	357-71
188-71	231-71	2-71	311-71	358-71
189-71	232-71	271-71	312-71	359-71
190-71	233-71	272-71	313-71	360-71
192-71	234-71	273-71	314-71	361-71
193-71	235-71	274-71	315-71	362-71
194-71	236-71	276-71	316-71	364-71
195-71	23-71	27-71	31-71	365-71
196-71	237-71	277-71	317-71	366-71
19-71	238-71	278-71	318-71	36-71
198-71	239-71	279-71	319-71	367-71
200-71	240-71	280-71	320-71	368-71
201-71	241-71	281-71	321-71	369-71
202-71	242-71	282-71	323-71	370-71
203-71	243-71	283-71	324-71	3-71
204-71	244-71	284-71	32-71	371-71
205-71	245-71	285-71	331-71	372-71
206-71	246-71	286-71	332-71	373-71
20-71	24-71	28-71	333-71	374-71
207-71	247-71	287-71	334-71	375-71
208-71	248-71	288-71	335-71	376-71
209-71	249-71	289-71	336-71	377-71
210-71	250-71	290-71	33-71	378-71
211-71	251-71	291-71	338-71	379-71
212-71	252-71	292-71	339-71	380-71
213-71	253-71	293-71	340-71	381-71
214-71	254-71	294-71	341-71	382-71
215-71	255-71	295-71	342-71	383-71
216-71	256-71	296-71	343-71	384-71
21-71	25-71	29-71	344-71	385-71
217-71	257-71	297-71	345-71	386-71
218-71	258-71	298-71	346-71	38-71
219-71	259-71	299-71	34-71	387-71

388-71	431-71	476-71	52-71	569-71
389-71	435-71	47-71	527-71	570-71
390-71	436-71	477-71	528-71	5-71
391-71	43-71	478-71	529-71	571-71
392-71	437-71	479-71	530-71	572-71
393-71	438-71	480-71	531-71	573-71
394-71	439-71	481-71	532-71	574-71
395-71	440-71	48-71	533-71	575-71
396-71	441-71	492-71	534-71	576-71
39-71	442-71	493-71	535-71	57-71
397-71	443-71	494-71	536-71	577-71
398-71	444-71	495-71	538-71	578-71
399-71	445-71	496-71	539-71	579-71
400-71	446-71	49-71	540-71	580-71
401-71	44-71	497-71	541-71	582-71
402-71	447-71	498-71	542-71	584-71
403-71	448-71	499-71	543-71	585-71
404-71	449-71	500-71	544-71	586-71
405-71	450-71	501-71	545-71	58-71
406-71	451-71	502-71	546-71	587-71
40-71	452-71	503-71	54-71	588-71
407-71	453-71	504-71	547-71	589-71
408-71	454-71	505-71	548-71	590-71
409-71	455-71	506-71	549-71	591-71
410-71	456-71	50-71	550-71	592-71
411-71	45-71	507-71	551-71	593-71
412-71	457-71	508-71	552-71	594-71
413-71	458-71	509-71	553-71	595-71
414-71	459-71	510-71	554-71	596-71
415-71	460-71	511-71	555-71	59-71
416-71	461-71	512-71	556-71	597-71
41-71	462-71	513-71	55-71	598-71
417-71	463-71	514-71	557-71	599-71
418-71	464-71	515-71	558-71	600-71
419-71	465-71	51-71	559-71	601-71
420-71	466-71	517-71	560-71	602-71
421-71	46-71	518-71	561-71	603-71
422-71	467-71	519-71	563-71	604-71
426-71	468-71	520-71	564-71	605-71
42-71	469-71	521-71	565-71	606-71
427-71	470-71	522-71	566-71	60-71
428-71	4-71	523-71	56-71	607-71
429-71	471-71	524-71	567-71	608-71
430-71	473-71	525-71	568-71	615-71

61-71	659-71	72-71	115-72	159-72
619-71	660-71	73-71	116-72	160-72
620-71	661-71	74-71	11-72	161-72
621-71	662-71	75-71	117-72	164-72
622-71	663-71	76-71	118-72	165-72
623-71	664-71	7-71	119-72	166-72
624-71	665-71	77-71	120-72	16-72
625-71	666-71	78-71	121-72	168-72
62-71	66-71	79-71	122-72	170-72
627-71	667-71	80-71	123-72	171-72
628-71	668-71	81-71	124-72	1-72
629-71	669-71	849-71	125-72	172-72
630-71	670-71	85-71	126-72	173-72
631-71	6-71	86-71	12-72	174-72
632-71	671-71	8-71	127-72	17-72
633-71	672-71	87-71	128-72	177-72
634-71	673-71	88-71	129-72	178-72
635-71	674-71	89-71	130-72	179-72
636-71	675-71	90-71	131-72	180-72
63-71	676-71	91-71	132-72	181-72
637-71	67-71	92-71	133-72	182-72
638-71	677-71	93-71	134-72	185-72
639-71	678-71	94-71	135-72	186-72
640-71	679-71	95-71	136-72	18-72
641-71	680-71	96-71	13-72	187-72
642-71	681-71	9-71	137-72	188-72
643-71	682-71	97-71	138-72	189-72
644-71	683-71	98-71	139-72	190-72
645-71	684-71	99-71	140-72	191-72
646-71	685-71	100-72	141-72	192-72
64-71	686-71	101-72	142-72	193-72
647-71	68-71	102-72	145-72	194-72
648-71	687-71	103-72	146-72	195-72
649-71	688-71	104-72	14-72	196-72
650-71	689-71	105-72	147-72	19-72
651-71	690-71	10-72	148-72	197-72
652-71	691-71	107-72	149-72	198-72
653-71	692-71	108-72	150-72	199-72
654-71	693-71	109-72	152-72	200-72
655-71	694-71	110-72	155-72	201-72
656-71	695-71	111-72	156-72	202-72
65-71	696-71	112-72	15-72	203-72
657-71	69-71	113-72	157-72	204-72
658-71	701-71	114-72	158-72	205-72

206-72	269-72	311-72	375-72	423-72
20-72	270-72	315-72	376-72	424-72
207-72	271-72	316-72	37-72	425-72
208-72	2-72	31-72	378-72	426-72
209-72	272-72	317-72	379-72	42-72
210-72	273-72	318-72	380-72	427-72
211-72	274-72	319-72	381-72	428-72
212-72	275-72	320-72	382-72	429-72
213-72	276-72	321-72	383-72	430-72
214-72	27-72	322-72	384-72	431-72
215-72	277-72	323-72	385-72	432-72
216-72	278-72	324-72	386-72	433-72
21-72	279-72	325-72	38-72	434-72
217-72	280-72	32-72	387-72	435-72
218-72	281-72	334-72	388-72	436-72
219-72	282-72	335-72	389-72	43-72
220-72	283-72	336-72	390-72	437-72
221-72	284-72	33-72	391-72	439-72
222-72	285-72	34-72	392-72	442-72
223-72	286-72	347-72	393-72	443-72
224-72	28-72	350-72	394-72	444-72
226-72	287-72	351-72	396-72	44-72
22-72	288-72	355-72	39-72	451-72
227-72	289-72	356-72	397-72	452-72
229-72	290-72	35-72	400-72	453-72
230-72	291-72	357-72	401-72	454-72
231-72	292-72	358-72	402-72	455-72
232-72	293-72	359-72	403-72	456-72
233-72	294-72	360-72	404-72	45-72
234-72	295-72	361-72	405-72	457-72
235-72	29-72	362-72	406-72	458-72
236-72	297-72	363-72	40-72	459-72
23-72	298-72	364-72	407-72	460-72
240-72	299-72	365-72	408-72	461-72
24-72	300-72	36-72	409-72	462-72
25-72	302-72	367-72	410-72	463-72
262-72	303-72	368-72	411-72	464-72
263-72	304-72	369-72	412-72	465-72
264-72	305-72	370-72	41-72	466-72
265-72	306-72	371-72	417-72	46-72
266-72	30-72	3-72	418-72	467-72
26-72	308-72	372-72	420-72	468-72
267-72	309-72	373-72	421-72	470-72
268-72	310-72	374-72	422-72	471-72

4-72	52-72	102-73	148-73	190-73
472-72	53-72	103-73	149-73	191-73
473-72	54-72	104-73	150-73	192-73
474-72	55-72	105-73	151-73	193-73
475-72	56-72	10-73	152-73	194-73
476-72	5-72	107-73	153-73	195-73
47-72	57-72	108-73	154-73	196-73
477-72	59-72	109-73	155-73	19-73
478-72	60-72	110-73	156-73	197-73
479-72	61-72	111-73	15-73	198-73
480-72	66-72	112-73	157-73	199-73
481-72	6-72	113-73	158-73	200-73
482-72	69-72	114-73	159-73	201-73
483-72	70-72	115-73	160-73	202-73
484-72	71-72	116-73	161-73	203-73
485-72	72-72	11-73	162-73	204-73
486-72	73-72	117-73	164-73	205-73
48-72	74-72	118-73	165-73	206-73
487-72	75-72	119-73	16-73_DUM1	20-73
488-72	7-72	120-73	168-73	207-73
489-72	77-72	121-73	169-73	208-73
490-72	78-72	122-73	170-73	209-73
491-72	80-72	123-73	171-73	210-73
492-72	81-72	124-73	172-73	211-73
493-72	82-72	125-73	1-73	212-73
494-72	83-72	12-73	173-73	213-73
495-72	84-72	128-73	174-73	214-73
49-72	85-72	129-73	175-73	215-73
497-72	86-72	130-73	176-73	216-73
498-72	8-72	131-73	17-73	217-73
499-72	87-72	132-73	177-73	218-73
500-72	88-72	133-73	178-73	220-73
501-72	89-72	134-73	179-73	221-73
502-72	90-72	135-73	180-73	222-73
503-72	91-72	136-73	181-73	223-73
504-72	92-72	13-73	182-73	224-73
505-72	93-72	137-73	183-73	225-73
50-72	94-72	141-73	184-73	226-73
507-72	95-72	142-73	185-73	22-73
508-72	9-72	143-73	186-73	227-73
509-72	97-72	144-73	18-73	228-73
510-72	98-72	145-73	187-73	229-73
512-72	99-72	146-73	188-73	230-73
51-72	100-73	147-73	189-73	231-73

232-73	2-73	330-73	370-73	412-73
233-73	273-73	331-73	371-73	413-73
234-73	274-73	332-73	372-73	414-73
235-73	275-73	333-73	3-73	415-73
236-73	276-73	334-73	373-73	416-73
23-73	27-73	335-73	374-73	41-73
237-73	277-73	336-73	375-73	417-73
238-73	278-73	33-73	376-73	418-73
239-73	279-73	337-73	37-73	419-73
240-73	280-73	338-73	377-73	420-73
241-73	281-73	339-73	378-73	421-73
242-73	285-73	340-73	379-73	422-73
243-73	286-73	341-73	380-73	423-73
244-73	28-73	342-73	381-73	424-73
245-73	288-73	343-73	382-73	425-73
246-73	289-73	344-73	383-73	426-73
24-73	290-73	345-73	384-73	42-73
247-73	29-73	346-73	385-73	427-73
248-73	301-73	34-73	386-73	428-73
249-73	302-73	347-73	387-73	429-73
250-73	303-73	348-73	388-73	430-73
251-73	304-73	349-73	389-73	431-73
252-73	30-73	350-73	390-73	432-73
253-73	311-73	351-73	391-73	433-73
254-73	312-73	352-73	392-73	434-73
255-73	313-73	353-73	393-73	435-73
256-73	314-73	354-73	394-73	436-73
25-73	315-73	355-73	395-73	437-73
257-73	316-73	356-73	396-73	438-73
258-73	31-73	35-73	397-73	439-73
259-73	317-73	357-73	398-73	440-73
261-73	318-73	358-73	399-73	441-73
262-73	319-73	359-73	400-73	442-73
263-73	320-73	360-73	401-73	443-73
264-73	321-73	361-73	403-73	444-73
265-73	322-73	362-73	404-73	445-73
266-73	323-73	363-73	405-73	446-73
26-73	324-73	364-73	406-73	447-73
267-73	325-73	365-73	40-73	448-73
268-73	326-73	366-73	407-73	449-73
269-73	32-73	36-73	408-73	450-73
270-73	327-73	367-73	409-73	451-73
271-73	328-73	368-73	410-73	452-73
272-73	329-73	369-73	411-73	453-73

454-73	498-73	57-73	103-74	149-74
455-73	499-73	58-73	104-74	150-74
456-73	500-73	59-73	105-74	151-74
457-73	501-73	60-73	106-74	152-74
458-73	502-73	61-73	107-74	153-74
459-73	503-73	62-73	109-74	154-74
460-73	504-73	63-73	110-74	156-74
461-73	505-73	64-73	111-74	157-74
462-73	506-73	65-73	112-74	158-74
463-73	507-73	66-73	114-74	159-74
464-73	508-73	67-73	115-74	160-74
465-73	509-73	68-73	116-74	161-74
466-73	510-73	69-73	117-74	162-74
467-73	512-73	70-73	121-74	163-74
468-73	513-73	71-73	122-74	164-74
469-73	514-73	72-73	123-74	165-74
470-73	515-73	74-73	124-74	166-74
471-73	517-73	76-73	125-74	167-74
472-73	518-73	77-73	126-74	168-74
473-73	519-73	78-73	127-74	169-74
474-73	520-73	79-73	128-74	170-74
475-73	521-73	80-73	129-74	171-74
476-73	522-73	81-73	130-74	172-74
477-73	523-73	82-73	131-74	173-74
478-73	524-73	83-73	132-74	174-74
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480-73	526-73	85-73	134-74	177-74
481-73	527-73	86-73	135-74	178-74
482-73	528-73	87-73	136-74	179-74
483-73	529-73	88-73	137-74	180-74
484-73	530-73	89-73	138-74	181-74
485-73	539-73	90-73	139-74	182-74
486-73	54-73	91-73	140-74	183-74
487-73	552-73	92-73	141-74	184-74
488-73	553-73	93-73_DUM2	142-74	185-74
489-73	554-73	96-73	143-74	186-74
490-73	555-73	97-73	144-74	187-74
491-73	556-73	98-73	146-74	188-74
492-73	55-73	99-73	147-74	189-74
493-73	557-73	100-74	148-74	190-74
494-73	558-73	101-74		
495-73	559-73	102-74		
496-73	56-73			
497-73	5-73			

191-74	242-74	287-74	331-74	4-74
192-74	243-74	288-74	332-74	47-74
193-74	24-74	289-74	333-74	48-74
194-74	250-74	292-74	334-74	49-74
195-74	251-74	293-74	335-74	50-74
196-74	252-74	294-74	336-74	51-74
19-74	253-74	295-74	33-74	52-74
197-74	254-74	296-74	337-74	53-74
198-74	255-74	29-74	338-74	54-74
199-74	25-74	297-74	339-74	553-74
200-74	257-74	298-74	340-74	55-74
201-74	258-74	301-74	341-74	56-74
202-74	259-74	302-74	342-74	5-74
203-74	260-74	303-74	343-74	57-74
204-74	261-74	304-74	344-74	58-74
205-74	262-74	305-74	345-74	59-74
206-74	263-74	306-74	346-74	60-74
20-74	264-74	30-74	34-74	61-74
207-74	265-74	307-74	348-74	62-74
208-74	266-74	308-74	349-74	63-74
209-74	26-74	309-74	350-74	64-74
210-74	267-74	310-74	351-74	65-74
211-74	268-74	311-74	352-74	66-74
212-74	269-74	312-74	354-74	6-74
213-74	270-74	313-74	356-74	67-74
21-74	271-74	314-74	35-74	68-74
220-74	272-74	315-74	357-74	69-74
221-74	273-74	316-74	358-74	70-74
222-74	2-74	31-74	359-74	71-74
224-74	274-74	317-74	360-74	73-74
225-74	275-74	318-74	361-74	74-74
22-74	276-74	319-74	362-74	75-74
227-74	27-74	320-74	363-74	7-74
228-74	277-74	321-74	364-74	78-74
229-74	278-74	322-74	366-74	79-74
230-74	279-74	323-74	367-74	80-74
231-74	280-74	324-74	3-74	81-74
236-74	281-74	325-74	37-74	82-74
23-74	282-74	326-74	39-74	83-74_DUM2
237-74	283-74	32-74	40-74	84-74
238-74	284-74	327-74	41-74	85-74
239-74	285-74	328-74	42-74	86-74
240-74	286-74	329-74	43-74	8-74
241-74	28-74	330-74	44-74	87-74

88-74	129-75	179-75	223-75	267-75
89-74	130-75	180-75	224-75	268-75
90-74	131-75	181-75	225-75	269-75
91-74	132-75	182-75	226-75	270-75
92-74	133-75	183-75	227-75	271-75
93-74	134-75	184-75	228-75	272-75
94-74	135-75	185-75	229-75	273-75
95-74	136-75	186-75	230-75	274-75
96-74	137-75	187-75	231-75	2-75
9-74	138-75	188-75	232-75	275-75
97-74	139-75	189-75	233-75	276-75
98-74	140-75	190-75	234-75	277-75
99-74	141-75	191-75	235-75	278-75
100-75	142-75	193-75	236-75	279-75
101-75	143-75	194-75	237-75	280-75
102-75	144-75	195-75	238-75	281-75
103-75	145-75	196-75	239-75	282-75
104-75	146-75	197-75	240-75	283-75
105-75	147-75	198-75	241-75	284-75
106-75	148-75	199-75	242-75	285-75
10-75	149-75	200-75	243-75	286-75
107-75	150-75	201-75	244-75	287-75
108-75	151-75	202-75	245-75	288-75
109-75	152-75	203-75	246-75	289-75
110-75	153-75	204-75	247-75	290-75
111-75	154-75	205-75	248-75	291-75
112-75	155-75	206-75	249-75	292-75
113-75	155-75_DUM1	207-75	250-75	293-75
114-75	156-75	208-75	251-75	294-75
115-75	157-75	209-75	252-75	295-75
116-75	158-75	210-75	253-75	296-75
11-75	159-75	211-75	254-75	297-75
117-75	160-75	212-75	255-75	298-75
118-75	161-75	213-75	256-75	299-75
119-75	163-75	214-75	257-75	300-75
120-75	164-75	215-75	258-75	301-75
121-75	165-75	216-75	259-75	302-75
122-75	166-75	21-75	260-75	303-75
123-75	173-75	217-75	261-75	304-75
124-75	174-75	218-75	262-75	305-75
125-75	1-75	219-75	263-75	306-75
126-75	175-75	220-75	264-75	307-75
127-75	177-75	221-75	265-75	308-75
128-75	178-75	222-75	266-75	309-75

310-75	352-75	393-75	43-75	47-75
311-75	353-75	394-75	437-75	477-75
312-75	354-75	395-75	438-75	478-75
313-75	355-75	396-75	439-75	479-75
314-75	356-75	39-75	440-75	480-75
315-75	35-75	397-75	441-75	481-75
316-75	357-75	398-75	442-75	483-75
317-75	358-75	399-75	443-75	484-75
318-75	359-75	401-75	444-75	485-75
319-75	360-75	402-75	445-75	486-75
320-75	361-75	403-75	446-75	48-75
321-75	362-75	404-75	44-75	487-75
322-75	363-75	405-75	447-75	488-75
323-75	364-75	406-75	448-75	489-75
324-75	366-75	40-75	449-75	490-75
325-75	36-75	407-75	450-75	491-75
326-75	368-75	408-75	451-75	492-75
32-75	369-75	409-75	452-75	493-75
327-75	370-75	410-75	453-75	494-75
328-75	371-75	411-75	454-75	495-75
329-75	372-75	412-75	455-75	496-75
330-75	373-75	413-75	456-75	49-75
331-75	374-75	414-75	45-75	497-75
332-75	3-75	415-75	457-75	498-75
333-75	375-75	416-75	459-75	499-75
334-75_DUM2	376-75	41-75	460-75	500-75
335-75	37-75	417-75	461-75	501-75
336-75	377-75	418-75	462-75	502-75
33-75	378-75	419-75	463-75	503-75
337-75	379-75	420-75	464-75	504-75
338-75	380-75	421-75	465-75	505-75
339-75	381-75	423-75	466-75	50-75
340-75	382-75	424-75	46-75	507-75
341-75	383-75	425-75	467-75	508-75
343-75	384-75	426-75	468-75	509-75
344-75	385-75	42-75	469-75	510-75
345-75	386-75	427-75	470-75	511-75
346-75	38-75	429-75	471-75	512-75
34-75	387-75	431-75	472-75	513-75
347-75	388-75	432-75	473-75	513-75A
348-75	389-75	433-75	474-75	514-75
349-75	390-75	434-75	4-75	516-75
350-75	391-75	435-75	475-75	51-75
351-75	392-75	436-75	476-75	517-75

518-75	559-75	600-75	640-75	104-76
519-75	560-75	601-75	64-75	105-76
520-75	561-75	602-75	65-75	106-76
521-75	562-75	603-75	66-75	10-76
522-75	563-75	604-75	6-75	107-76
523-75	564-75	605-75	67-75	108-76
525-75	565-75	606-75	69-75	109-76
526-75	566-75	60-75	70-75	110-76
52-75	56-75	607-75	71-75	111-76
527-75	568-75	608-75	72-75	112-76
528-75	569-75	609-75	73-75	113-76
529-75	570-75	610-75	74-75	114-76
530-75	571-75	611-75	75-75	115-76
531-75	572-75	612-75	76-75	116-76
532-75	573-75	613-75	7-75	11-76
533-75	574-75	614-75	77-75	117-76
534-75	5-75	615-75	78-75	118-76
535-75	575-75	616-75	79-75	119-76
536-75	576-75	61-75	80-75	120-76
53-75	57-75	617-75	82-75	121-76
537-75	577-75	618-75	836-75	122-76
538-75	578-75	619-75	83-75	123-76
539-75	579-75	620-75	84-75	124-76
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541-75	581-75	622-75	86-75	126-76
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558-75	599-75	639-75	103-76	14-76

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166-76	206-76	259-76	30-76	3-76
16-76	20-76	260-76	307-76	38-76
167-76	207-76	261-76	308-76	39-76
168-76	208-76	263-76	309-76	40-76
169-76	209-76	264-76	310-76	41-76
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171-76	211-76	266-76	312-76	46-76
172-76	212-76	26-76	313-76	4-76
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190-76	238-76	290-76	334-76	66-76

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337-79	395-79	478-79	566-79	617-79
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691-79	740-79	786-79	848-79	S80-1391
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698-79	74-79	793-79	857-79	S80-1424
702-79	748-79	794-79	858-79	S80-1427
703-79	749-79	795-79	860-79	S80-1433
704-79	750-79	796-79	861-79_DUM1	S80-1435
705-79	751-79	797-79	861-79_DUM2	S80-1441
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707-79	753-79	799-79	863-79	S80-1471

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S84-1429	SS85-1162	SS85-1430	SS86-1025	SS86-1364
S84-1459	SS85-1163	SS85-1432	SS86-1029	SS86-1365
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S84-1603	SS85-1201	SS85-1475	SS86-1080	SS86-1377
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SF85-1377	SS85-1251	SS85-1482	SS86-1223	SS86-1404
SF85-1378	SS85-1257	SS85-1484	SS86-1224	SS86-1405
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AUF0378	SH-032	SH-076	SH-120	SH-164
AUF0379	SH-033	SH-077	SH-121	SH-165
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AUF0384	SH-038	SH-082	SH-126	SH-170
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AUF0389	SH-042	SH-086	SH-130	SH-174
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AUF0391	SH-044	SH-088	SH-132	SH-176
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SH-002	SH-046	SH-090	SH-134	SH-178
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SH-004	SH-048	SH-092	SH-136	SH-180
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SH-012	SH-056	SH-100	SH-144	SH-188
SH-013	SH-057	SH-101	SH-145	SH-189
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SH-015	SH-059	SH-103	SH-147	SH-191
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SH-018	SH-062	SH-106	SH-150	SH-194
SH-019	SH-063	SH-107	SH-151	SH-195
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SH-209	SH-253	SH-298	SH-342	SH-386
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SH-440	SH-484	SH-528	SH-572	SH-617
SH-441	SH-485	SH-529	SH-573	SH-618
SH-442	SH-486	SH-530	SH-574	SH-619
SH-443	SH-487	SH-531	SH-575	SH-620
SH-444	SH-488	SH-532	SH-576	SH-621
SH-445	SH-489	SH-533	SH-577	SH-622
SH-446	SH-490	SH-534	SH-578	SH-623
SH-447	SH-491	SH-535	SH-579	SH-624
SH-448	SH-492	SH-536	SH-580	SH-625
SH-449	SH-493	SH-537	SH-581	SH-626
SH-450	SH-494	SH-538	SH-582	SH-627
SH-451	SH-495	SH-539	SH-583	SH-628
SH-452	SH-496	SH-540	SH-584	SH-629
SH-453	SH-497	SH-541	SH-585	SH-630
SH-454	SH-498	SH-542	SH-586	SH-631
SH-455	SH-499	SH-543	SH-587	SH-632
SH-456	SH-500	SH-544	SH-588	SH-633
SH-457	SH-501	SH-545	SH-589	SH-634
SH-458	SH-502	SH-546	SH-590	SH-635
SH-459	SH-503	SH-547	SH-591	SH-636
SH-460	SH-504	SH-548	SH-592	SH-637
SH-461	SH-505	SH-549	SH-593	SH-638
SH-462	SH-506	SH-550	SH-594	SH-639
SH-463	SH-507	SH-551	SH-595	SH-640
SH-464	SH-508	SH-552	SH-596	SH-641
SH-465	SH-509	SH-553	SH-597	SH-642
SH-466	SH-510	SH-554	SH-598	SH-643
SH-467	SH-511	SH-555	SH-599	SH-644
SH-468	SH-512	SH-556	SH-600	SH-645

SH-646	SH-658	SH-669	SH-680	SH-691
SH-647	SH-659	SH-670	SH-681	SH-692
SH-648	SH-660	SH-671	SH-682	SH-693
SH-649	SH-661	SH-672	SH-683	SH-694
SH-650	SH-662	SH-673	SH-684	SH-695
SH-651	SH-663	SH-674	SH-685	SH-696
SH-652	SH-664	SH-675	SH-686	SH-697
SH-653	SH-665	SH-676	SH-687	SH-698
SH-654	SH-666	SH-677	SH-688	SH-699
SH-655	SH-667	SH-678	SH-689	SH-700
SH-656	SH-668	SH-679	SH-690	

BILAGA 2 Lista över samtliga fat med vätskeformigt avfall (2 068 st). Till höger om fatens identifikationsnummer redovisas uppskattad vätskevolym (ml). För ytterligare information om hur vätskorna fördelar sig i enskilda avfallsposter, hur röntgenstrålen dämpas i varierande grad av vätskorna m.m. hänvisas till Huvuddokumentet samt filmer på DVD-skivor.

219-69	400	395-69	75	676-69	725
220-69	10	400-69	2500	682-69	10
226-69	75	402-69	500	716-69	50
234-69	210	406-69	30	721-69	5
235-69	50	408-69	4000	724-69	20
251-69	2500	410-69	3000	729-69	200
258-69	300	411-69	1200	732-69	100
260-69	6000	423-69	20	733-69	100
262-69	85	445-69	150	735-69	100
263-69	150	452-69	40	739-69	80
264-69	450	509-69	25	752-69	20
266-69	1000	514-69	180	106-70	75
277-69	400	517-69	30	110-70	20
278-69	350	518-69	200	113-70	20
279-69	600	525-69	100	11-70	40
280-69	1500	531-69	17000	118-70	80
307-69	50000	534-69	50	122-70	10
316-69	40	535-69	5500	12-70	150
326-69	100	536-69	30	128-70	600
329-69	700	538-69	20000	132-70	400
338-69	500	544-69	30	134-70	200
340-69	4000	545-69	100	160-70	60
341-69	600	551-69	40	161-70	100
342-69	30	553-69	1250	162-70	2000
344-69	2000	584-69	30	171-70	20
347-69	50	586-69	600	177-70	50
351-69	140	606-69	500	179-70	6000
355-69	3300	609-69	250	181-70	200
357-69	50	616-69	120	182-70	60
363-69	750	621-69	60	198-70	40
364-69	60	622-69	100	199-70	1000
366-69	1000	629-69	150	207-70	40
374-69	1600	641-69	1950	212-70	250
378-69	100	643-69	60	246-70	110
379-69	20	645-69	750	24-70	60
380-69	400	654-69	300	250-70	140
381-69	450	662-69	2250	260-70	50
383-69	100	663-69	30	266-70	100
387-69	100	664-69	200	275-70	250

289-70	10	482-70	150	776-70	20
295-70	275	483-70	10	779-70	400
296-70	50	48-70	100	787-70	250
301-70	130	487-70	150	790-70	10
302-70	200	501-70	100	792-70	60
303-70	500	512-70	200	794-70	200
30-70	4000	521-70	1150	799-70	200
308-70	80	530-70	40	803-70	100
312-70	150	535-70	450	804-70	50
31-70	110	536-70	1000	805-70	100
322-70	600	538-70	500	808-70	300
328-70	10	538-70A	400	814-70	60
33-70	600	545-70	600	820-70	150
342-70	650	546-70	50	844-70	1000
343-70	100	559-70	1200	846-70	100
34-70	150	568-70	120	847-70	2000
354-70	50	599-70	200	868-70	100
356-70	200	600-70	210	8-70	100
357-70	200	601-70	150	871-70	150
363-70	400	609-70	8000	872-70	200
367-70	75	614-70	200	902-70	50
369-70	20	617-70	150	914-70	100
3-70	300	629-70	400	928-70	2000
372-70	300	658-70	15	935-70	2300
373-70	100	672-70	200	937-70	400
374-70	100	673-70	25	940-70	150
379-70	100	676-70	150	942-70	200
381-70	40000	677-70	375	944-70	50
388-70	60	696-70	50	947-70	270
391-70	50	724-70	300	949-70	500
39-70	625	732-70	150	99-70	40
403-70	1000	733-70	400	102-71	10
41-70	10	735-70	40	134-71	1000
424-70	400	738-70	80	135-71	450
425-70	30	740-70	400	138-71	250
426-70	75	741-70	550	141-71	150
42-70	220	747-70	100	145-71	15
427-70	5	750-70_DUM1	2000	146-71	20
445-70	40	755-70	20	149-71	25
446-70	30	760-70	400	158-71	10
456-70	1500	765-70	750	172-71	30
457-70	5	766-70	300	175-71	100
467-70	280	771-70	30	176-71	80
4-70	40	773-70	50	179-71	100

180-71	5000	481-71	250	111-72	1200
181-71	300	504-71	1500	113-72	75
202-71	50	511-71	350	117-72	100
209-71	100	528-71	250	118-72	20
210-71	40	532-71	200	119-72	380
230-71	80	540-71	400	120-72	1500
234-71	5	553-71	40	121-72	1500
23-71	150	559-71	5	125-72	50
244-71	150	572-71	1250	126-72	50
25-71	1100	580-71	620	12-72	2000
261-71	105	582-71	500	127-72	50
26-71	320	590-71	100	135-72	100
271-71	340	594-71	50	13-72	2000
274-71	40	596-71	750	138-72	2000
281-71	40	597-71	210	139-72	2500
287-71	1000	599-71	750	140-72	50
296-71	2500	600-71	100	141-72	100
29-71	1000	601-71	60	14-72	30
299-71	150	603-71	60	152-72	3000
304-71	100	604-71	100	155-72	5000
310-71	50	605-71	80	156-72	100
316-71	30	619-71	800	15-72	2000
31-71	750	631-71	30	164-72	3500
320-71	1000	649-71	200	16-72	200
324-71	450	652-71	10000	1-72	1100
340-71	100	653-71	15000	17-72	2000
347-71	1000	654-71	15000	180-72	50
395-71	100	662-71	2000	185-72	4200
405-71	100	664-71	1500	186-72	1000
413-71	125	66-71	50	18-72	200
428-71	500	667-71	20	188-72	650
429-71	5000	668-71	200	191-72	150
431-71	400	672-71	10000	192-72	500
435-71	350	688-71	400	193-72	40
442-71	400	691-71	5000	194-72	100
453-71	5000	694-71	400	196-72	750
455-71	8000	73-71	50	19-72	11000
456-71	3000	849-71	3000	199-72	3000
461-71	100	99-71	300	200-72	750
465-71	40	102-72	200	205-72	800
471-71	70	104-72	250	206-72	3000
473-71	350	10-72	1000	20-72	400
476-71	50	108-72	300	207-72	200
477-71	30	109-72	400	208-72	80

215-72	20	375-72	1200	482-72	20
218-72	500	376-72	50	486-72	20
219-72	1100	37-72	1500	489-72	150
220-72	100	379-72	50	490-72	250
223-72	100	384-72	100	493-72	180
224-72	950	38-72	500	49-72	750
22-72	4000	388-72	15000	501-72	310
229-72	500	390-72	600	502-72	600
233-72	50	392-72	800	503-72	70
235-72	30	396-72	50	50-72	50
23-72	120	39-72	25	510-72	2000
240-72	240	400-72	200	512-72	250
24-72	6000	401-72	80	51-72	75
25-72	40	40-72	1000	54-72	100
26-72	50	409-72	750	5-72	300
267-72	75	410-72	20	57-72	100
268-72	150	41-72	50	72-72	2000
270-72	40	420-72	950	75-72	100
273-72	20	424-72	1850	77-72	1150
27-72	500	427-72	100	82-72	150
278-72	1000	430-72	50	83-72	2000
285-72	100	434-72	1690	85-72	1500
28-72	30	435-72	1200	86-72	300
287-72	750	436-72	200	88-72	2000
290-72	150	437-72	5	89-72	2200
295-72	470	439-72	100	90-72	400
29-72	250	442-72	10	91-72	7000
298-72	25	443-72	50	92-72	60
299-72	30	452-72	3000	98-72	500
300-72	20	453-72	100	100-73	400
305-72	20	455-72	350	108-73	100
30-72	50	456-72	250	109-73	200
308-72	300	457-72	100	111-73	4000
316-72	4000	458-72	50	113-73	150
31-72	6000	461-72	1000	114-73	100
317-72	600	462-72	100	115-73	50
323-72	50	463-72	50	116-73	60
336-72	12000	466-72	200	120-73	100
350-72	2000	467-72	80	123-73	1100
351-72	300	470-72	500	125-73	1000
35-72	300	471-72	50	128-73	2700
363-72	40	475-72	210	131-73	1500
36-72	4500	477-72	125	141-73	30
371-72	1000	478-72	750	143-73	375

146-73	200	259-73	75	362-73	1000
148-73	300	261-73	150	363-73	50
150-73	2000	262-73	100	364-73	30
153-73	130	264-73	1500	36-73	20
154-73	80	265-73	100	371-73	75
158-73	2000	266-73	50	372-73	750
160-73	300	268-73	50	375-73	150
161-73	250	269-73	600	37-73	150
162-73	30	270-73	400	380-73	1000
164-73	160	271-73	10	382-73	1000
172-73	50	272-73	350	383-73	50
174-73	400	273-73	10250	384-73	400
17-73	50	275-73	1200	385-73	100
185-73	150	276-73	400	387-73	200
190-73	175	279-73	50	391-73	150
193-73	500	281-73	150	394-73	1500
196-73	200	285-73	100	397-73	3000
19-73	20	286-73	300	398-73	200
202-73	80	288-73	80	399-73	1000
20-73	920	289-73	250	400-73	800
213-73	5000	290-73	100	403-73	250
215-73	150	313-73	400	405-73	400
218-73	500	315-73	50	40-73	120
221-73	120	317-73	100	408-73	50
222-73	80	322-73	50	409-73	600
226-73	200	323-73	1500	410-73	750
231-73	350	324-73	25	417-73	500
235-73	2000	325-73	200	418-73	100
236-73	2000	326-73	800	420-73	400
237-73	200	330-73	5	421-73	500
239-73	200	331-73	50	424-73	750
240-73	450	333-73	2000	426-73	1000
241-73	1000	336-73	1000	42-73	2500
244-73	500	33-73	2500	428-73	350
245-73	450	337-73	75	429-73	1400
246-73	2500	342-73	2000	431-73	700
247-73	7000	343-73	400	432-73	400
250-73	6000	344-73	50	435-73	400
251-73	600	34-73	50	436-73	200
252-73	100	347-73	250	437-73	620
253-73	300	348-73	600	441-73	19000
254-73	100	352-73	30	445-73	150
256-73	500	35-73	100	450-73	60
25-73	150	359-73	450	452-73	100

453-73	1500	559-73	200	213-74	100
454-73	350	58-73	300	221-74	2000
455-73	400	62-73	100	222-74	55000
457-73	750	63-73	6200	227-74	2000
458-73	40	65-73	450	229-74	500
459-73	300	6-73	500	230-74	150
466-73	750	80-73	400	231-74	700
467-73	500	81-73	50	242-74	2000
468-73	250	9-73	700	243-74	1500
472-73	400	97-73	500	252-74	1000
474-73	300	99-73	350	253-74	300
475-73	1000	101-74	75	254-74	600
476-73	200	10-74	120	255-74	1000
478-73	240	109-74	400	257-74	150
483-73	40	112-74	12000	258-74	900
484-73	50	114-74	7000	259-74	200
486-73	400	115-74	600	262-74	550
487-73	850	125-74	120	263-74	1000
489-73	1500	128-74	140	264-74	5000
490-73	80	129-74	750	266-74	2500
491-73	1000	131-74	1000	267-74	30
497-73	200	132-74	50	268-74	200
499-73	300	137-74	400	269-74	1800
503-73	300	159-74	30	272-74	2000
505-73	200	162-74	500	273-74	200
506-73	20	163-74	300	2-74	50
508-73	400	166-74	150	275-74	110
510-73	160	170-74	600	278-74	2000
517-73	800	171-74	200	280-74	200
518-73	250	172-74	50	281-74	850
519-73	750	1-74	30	282-74	400
522-73	75	178-74	30000	283-74	10000
523-73	100	182-74	600	284-74	50
524-73	50	183-74	500	287-74	300
525-73	50	186-74	600	293-74	1500
526-73	150	18-74	750	29-74	150
527-73	600	187-74	10000	302-74	100
529-73	30000	188-74	750	307-74	600
530-73	3000	189-74	400	316-74	150
552-73	4000	192-74	50	319-74	250
553-73	1500	193-74	75	324-74	5
555-73	1200	206-74	50	332-74	50
556-73	300	20-74	3000	333-74	200
558-73	800	212-74	40	334-74	200

336-74	300	103-75	30	251-75	4500
339-74	400	104-75	250	252-75	80
340-74	2000	105-75	2000	254-75	100
341-74	300	10-75	5000	255-75	7000
343-74	200	108-75	1100	256-75	600
344-74	20	109-75	800	257-75	500
345-74	1000	110-75	500	258-75	5000
346-74	20	11-75	250	261-75	400
348-74	1000	126-75	500	266-75	2100
349-74	150	128-75	100	268-75	5
352-74	100	129-75	220	269-75	100
35-74	400	130-75	200	270-75	250
358-74	100	133-75	150	274-75	600
361-74	300	134-75	100	278-75	100
364-74	30	135-75	650	285-75	150
366-74	10	136-75	50	286-75	250
367-74	150	137-75	4700	288-75	10
3-74	1000	138-75	1500	295-75	5000
39-74	100	141-75	1000	296-75	1000
42-74	150	157-75	50	297-75	150
44-74	900	159-75	50	300-75	20
4-74	160	160-75	1250	306-75	80
47-74	400	166-75	100	307-75	100
49-74	200	174-75	100	308-75	500
50-74	200	1-75	1000	309-75	450
51-74	300	175-75	400	311-75	375
52-74	80	178-75	2000	316-75	200
53-74	800	180-75	50	317-75	20
56-74	575	21-75	1600	318-75	120
5-74	10	222-75	150	319-75	40
57-74	100	223-75	1800	321-75	3000
58-74	2200	225-75	500	322-75	500
59-74	450	229-75	350	323-75	300
6-74	1000	230-75	800	324-75	300
68-74	100	232-75	150	325-75	750
70-74	150	233-75	150	326-75	1000
74-74	2000	234-75	150	327-75	100
75-74	300	235-75	75	328-75	2000
7-74	200	237-75	50	329-75	900
80-74	100	239-75	50	333-75	1000
85-74	950	241-75	3000	334-75_DUM2	2000
86-74	300	242-75	7000	335-75	500
101-75	20	248-75	450	33-75	20
102-75	80	249-75	40	337-75	200

338-75	150	418-75	2500	529-75	100
343-75	3000	419-75	250	530-75	100
344-75	500	421-75	250	531-75	4000
346-75	400	429-75	200	532-75	1500
34-75	150	431-75	150	533-75	200
347-75	4000	433-75	150	534-75	4000
350-75	2000	436-75	120	535-75	1000
353-75	750	438-75	3600	536-75	3000
354-75	700	441-75	60	53-75	200
355-75	1000	442-75	700	537-75	2000
357-75	1000	443-75	200	539-75	100
358-75	1500	448-75	80	540-75	10
364-75	300	45-75	20	542-75	300
36-75	30	457-75	3000	543-75	40
369-75	30	461-75	1800	544-75	150
370-75	30	46-75	750	545-75	10000
37-75	35	472-75	40	546-75	800
378-75	100	473-75	30	547-75	5500
379-75	200	47-75	500	548-75	200
380-75	200	477-75	50	549-75	2000
382-75	1200	479-75	300	550-75	500
383-75	600	480-75	200	551-75	150
384-75	600	483-75	500	554-75	2200
387-75	150	484-75	80	555-75	50
390-75	400	486-75	100	556-75	2000
393-75	320	489-75	38000	55-75	150
39-75	20	492-75	2000	557-75	1000
398-75	10	493-75	50	558-75	750
399-75	30	494-75	300	559-75	300
402-75	3000	495-75	250	560-75	350
403-75	2500	496-75	20	561-75	200
404-75	350	49-75	400	562-75	500
405-75	4000	499-75	20	563-75	100
406-75	8000	503-75	50	564-75	40
407-75	2500	507-75	400	566-75	100
408-75	10000	509-75	100	56-75	100
409-75	500	511-75	600	570-75	200
410-75	40	514-75	500	571-75	150
411-75	850	518-75	150	572-75	100
412-75	1000	520-75	100	574-75	20
413-75	5000	521-75	500	5-75	100
414-75	300	525-75	60	575-75	1000
415-75	2000	526-75	1250	576-75	1000
416-75	10000	52-75	40	577-75	20

578-75	150	634-75	4000	136-76	250
580-75	200	635-75	20	13-76	1500
581-75	80	636-75	1000	138-76	150
582-75	1100	63-75	300	146-76	75
583-75	200	637-75	40	14-76	1000
584-75	2000	638-75	13000	148-76	1000
58-75	150	639-75	1500	154-76	380
587-75	1500	640-75	10	155-76	10000
588-75	6500	64-75	600	15-76	400
589-75	400	65-75	100	158-76	4000
590-75	20	66-75	120	159-76	2000
593-75	200	6-75	30	160-76	300
594-75	100	67-75	60	161-76	6000
59-75	300	69-75	500	163-76	1500
598-75	25	70-75	500	164-76	6000
599-75	30	72-75	20	165-76	400
601-75	10	73-75	4000	16-76	200
603-75	200	74-75	20	168-76	100
606-75	4500	75-75	3500	171-76	10
60-75	200	76-75	25	1-76	1000
607-75	1000	7-75	80	176-76	400
608-75	350	77-75	100	17-76	500
609-75	750	79-75	4000	177-76	2500
610-75	350	82-75	3000	180-76	1500
611-75	450	85-75	1000	181-76	15000
612-75	2000	89-75	4400	182-76	750
613-75	3000	9-75	600	183-76	15000
614-75	3000	100-76	350	184-76	10000
615-75	300	103-76	10000	185-76	750
61-75	200	106-76	200	186-76	7500
617-75	1000	10-76	1500	18-76	2500
618-75	4000	108-76	2000	187-76	500
619-75	5000	109-76	100	188-76	9500
620-75	1200	112-76	30	189-76	4000
623-75	4000	113-76	20	190-76	1500
624-75	1300	114-76	200	191-76	5000
626-75	750	116-76	500	192-76	20000
62-75	400	11-76	550	193-76	10000
627-75	2000	117-76	750	195-76	4000
628-75	1600	119-76	4000	196-76	1000
630-75	500	120-76	250	19-76	150
631-75	250	121-76	1250	198-76	1200
632-75	4000	128-76	300	199-76	11000
633-75	1500	129-76	1000	200-76	4500

201-76	8000	287-76	100	41-76	1000
203-76	12000	288-76	2000	45-76	250
204-76	10000	289-76	200	46-76	600
20-76	1500	290-76	8000	4-76	4000
208-76	250	291-76	150	47-76	1000
210-76	15	292-76	3500	48-76	1000
211-76	280	293-76	30	49-76	400
215-76	10000	294-76	6000	51-76	100
216-76	1200	295-76	2000	53-76	100
21-76	700	296-76	6000	55-76	2000
217-76	2000	297-76	100	56-76	6100
219-76	1000	298-76	3800	5-76	4000
220-76	2000	299-76	100	57-76	1000
224-76	2000	300-76	250	58-76	1800
225-76	4300	302-76	1500	60-76	15
226-76	12000	303-76	450	62-76	500
22-76	25	304-76	3000	64-76	1200
227-76	250	306-76	30	6-76	2000
242-76	100	307-76	150	67-76	2500
248-76	200	309-76	12000	68-76	10
251-76	200	310-76	8000	69-76	2000
252-76	300	311-76	20	70-76	30
253-76	1000	312-76	4000	71-76	20
255-76	750	313-76	1500	72-76	300
256-76	250	315-76	2000	73-76	200
257-76	70	316-76	5000	74-76	150
260-76	20	31-76	300	75-76	1000
263-76	3000	318-76	3000	76-76	2500
265-76	400	319-76	8000	7-76	750
266-76	475	321-76	5000	77-76	500
267-76	3100	323-76	1200	78-76	150
268-76	600	324-76	750	79-76	6000
270-76	400	326-76	100	80-76	1500
272-76	100	32-76	1700	81-76	5000
2-76	3000	327-76	850	82-76	1000
278-76	2100	329-76	5000	83-76	75
279-76	3000	333-76	3000	84-76	500
280-76	800	336-76	400	85-76	450
282-76	1000	340-76	170	86-76	100
283-76	6000	34-76	10	8-76	1000
284-76	2500	35-76	3000	87-76	1500
285-76	150	36-76	150	89-76	300
286-76	1300	3-76	5500	90-76	1000
28-76	100	38-76	400	91-76	6500

92-76	4500	284-77	3100	135-78	25000
93-76	750	285-77	2200	139-78	8000
94-76	7500	286-77	350	140-78	4000
95-76	950	287-77	3600	142-78	1000
114-77	1500	288-77	500	143-78	400
115-77	4000	296-77	12000	145-78	300
116-77	4000	308-77	2000	149-78	3600
119-77	100	318-77	2000	150-78	8000
12-77	15000	322-77	50	156-78	150
134-77	4000	324-77	1500	164-78	600
135-77	1000	34-77	40	166-78	60
138-77	4000	40-77	2000	167-78	20
145-77	750	43-77	500	168-78	4000
14-77	5500	49-77	4500	169-78	50
149-77	50	50-77	6000	171-78	8000
151-77	800	51-77	3000	174-78	500
152-77	100	53-77	500	175-78	1000
157-77	2800	54-77	500	176-78	10000
160-77	12000	55-77	80	177-78	3000
163-77	3000	56-77	4000	178-78	100
164-77	25000	57-77	2500	186-78	500
166-77	6000	62-77	5000	188-78	400
16-77	16000	71-77	200	192-78	150
167-77	1000	7-77	100	193-78	6000
168-77	3500	81-77	2000	194-78	3500
171-77	500	87-77	700	196-78	5
211-77	200	88-77	3200	197-78	50
212-77	1500	103-78	7000	198-78	80
218-77	100	113-78	100	199-78	1200
22-77	6000	114-78	250	203-78	900
252-77	500	115-78	80	204-78	800
253-77	1800	117-78	8000	205-78	200
259-77	50	118-78	20	206-78	50
261-77	100	119-78	800	222-78	3500
262-77	200	120-78	8000	229-78	5000
263-77	500	121-78	4000	231-78	2000
264-77	700	123-78	500	232-78	750
265-77	4000	124-78	6000	235-78	1000
266-77	2800	126-78	1000	236-78	1000
267-77	2000	128-78	3000	237-78	200
27-77	250	129-78	13500	245-78	40
281-77	400	131-78	7000	246-78	600
282-77	1500	132-78	2800	24-78	200
283-77	410	134-78	20000	257-78	100

259-78	750	431-78	300	127-79	50
260-78	1500	435-78	600	12-79	63000
261-78	5000	440-78	2400	128-79	50
262-78	50	441-78	1000	141-79	3000
264-78	750	444-78	50	144-79	2000
267-78	50	445-78	16000	14-79	15000
274-78	750	449-78	50	156-79	200
276-78	2500	451-78	500	158-79	20
278-78	1000	455-78	20000	159-79	250
279-78	40	456-78	2500	162-79	750
280-78	50	457-78	20000	163-79	150
283-78	1500	465-78	6000	170-79	100
284-78	450	472-78	750	17-79	1000
287-78	5000	473-78	40	178-79	100
288-78	2500	477-78	3000	179-79	300
289-78	3000	483-78	400	181-79	300
290-78	250	490-78	1400	182-79	50
292-78	1200	492-78	645	188-79	250
31-78	250	494-78	3200	192-79	500
328-78	2000	496-78	350	19-79	600
338-78	60	497-78	75	201-79	80
340-78	2500	501-78	2400	202-79	200
341-78	1100	510-78	40	208-79	150
342-78	250	514-78	100	215-79	30
367-78	20	532-78	150	219-79	1000
36-78	80	534-78	9500	220-79	40
368-78	50	536-78	5000	224-79	650
370-78	40	542-78	1050	226-79	50
371-78	20	543-78	2000	237-79	100
376-78	5500	544-78	1700	240-79	1500
385-78	1900	550-78	2500	250-79	5000
391-78	2300	551-78	2000	251-79	1000
404-78	4000	69-78	200	255-79	2600
407-78	1000	72-78	200	262-79	100
408-78	50	88-78	25	263-79	500
414-78	4000	100-79	30	265-79	3000
415-78	50	101-79	700	268-79	80
417-78	2500	106-79	1500	269-79	50
418-78	200	111-79	50	274-79	250
419-78	10000	118-79	150	277-79	5000
420-78	1500	121-79	30	279-79	1000
426-78	5000	122-79	25	280-79	10
427-78	5000	123-79	70	281-79	300
429-78	400	125-79	1000	288-79	50

289-79	200	469-79	6000	651-79	30
291-79	2500	470-79	3000	652-79	300
297-79	100	472-79	4000	658-79	5000
299-79	50	473-79	650	659-79	5000
302-79	100	474-79	20	663-79	100
304-79	50	481-79	500	666-79	3000
305-79	100	483-79	1000	667-79	1400
307-79	400	485-79	4000	668-79	10000
308-79	400	487-79	8000	670-79	2200
313-79	150	488-79	2100	671-79	6000
318-79	400	490-79	5000	672-79	3000
321-79	50	495-79	10	68-79	1000
322-79	40	515-79	150	692-79	300
326-79	20	516-79	20	694-79	50
335-79	10	517-79	1100	695-79	50
345-79	50	523-79	750	720-79	1000
347-79	3000	533-79	80	723-79	60
348-79	6500	546-79	3000	729-79	60000
35-79	1500	547-79	2000	735-79	1500
365-79	500	553-79	400	737-79	2500
368-79	330	554-79	5000	738-79	650
375-79	6000	555-79	6000	739-79	2500
377-79	50	556-79	6000	740-79	1000
381-79	20	558-79	2000	741-79	5000
391-79	150	559-79	100	743-79	4500
392-79	80	560-79	4000	744-79	4500
403-79	30	561-79	4000	745-79	2000
419-79	600	563-79	2500	746-79	1000
420-79	130	566-79	1500	747-79	2500
429-79	250	568-79	300	748-79	7500
431-79	40	570-79	200	749-79	1500
432-79	100	573-79	100	750-79	2000
436-79	50	574-79	750	751-79	4000
439-79	250	582-79	40	752-79	1600
440-79	600	593-79	1000	753-79	4000
441-79	4140	601-79	40	754-79	14000
456-79	1000	609-79	1500	755-79	1200
460-79	1800	630-79	100	756-79	2500
461-79	2000	637-79	40	757-79	6000
462-79	6500	63-79	250	758-79	4000
463-79	4000	638-79	400	759-79	500
464-79	400	648-79	1500	760-79	2600
465-79	300	649-79	2100	761-79	7000
468-79	3000	650-79	7000	762-79	3500

763-79	5500	844-79	5000	S80-1520	400
764-79	4000	845-79	1000	S80-1566	5
765-79	2500	846-79	1500	S80-1584	1000
766-79	2000	848-79	9000	S81-1031	600
76-79	10000	850-79	2000	S81-1047	300
770-79	1600	853-79	3000	S81-1085	9000
771-79	5500	854-79	1500	S81-1163	13500
775-79	3000	855-79	2500	S81-1213	10000
778-79	1500	856-79	1000	S81-1215	100
779-79	250	857-79	2000	S81-1417	20000
782-79	10	858-79	1000	S81-1588	100
785-79	3500	860-79	3000	S81-1730	150
787-79	3000	862-79	2000	S81-1731	25000
788-79	6500	863-79	5000	S81-1733	35000
789-79	4500	88-79	50	S81-1741	15000
790-79	7000	95-79	150	S81-1742	12000
791-79	2000	96-79	600	S81-1774	6000
792-79	2000	97-79	80	S81-1819	1000
793-79	7000	98-79	150	SV81-1734/ID	20000
794-79	6000	S80-1280	1000	S82-1040	750
795-79	2000	S80-1296	700	S82-1112	250
796-79	2200	S80-1297	50000	S82-1116	8000
797-79	2000	S80-1299	500	S82-1254	50
798-79	600	S80-1304	100	S82-1269	250
799-79	1400	S80-1310	30000	S82-1529	3000
800-79	5000	S80-1330	17000	S82-1609	80
801-79	2000	S80-1334	40	S83-1003	5000
804-79	2500	S80-1335	24000	S83-1042	400
805-79	3000	S80-1337	3000	S83-1053	4500
806-79	3000	S80-1388	120	S83-1139	25000
807-79	7000	S80-1391	4100	S83-1178	20
808-79	6000	S80-1392	250	S83-1305	80
809-79	5000	S80-1394	5	S83-1309	3000
810-79	4200	S80-1398	1500	S83-1364	20
811-79	5000	S80-1416_DUM1	13000	S83-1461	1500
819-79	5000	S80-1417	500	S83-1586	150
822-79	350	S80-1424	50	S84-1053	20
824-79	500	S80-1427	100	S84-1056	100
825-79	3000	S80-1433	250	S84-1146	10
82-79	12000	S80-1442	80	S84-1173	60000
834-79	2500	S80-1471	1000	S84-1265	400
839-79	80	S80-1511	200	S84-1283	100
841-79	750	S80-1515	20	S84-1289	50
842-79	2500	S80-1517	12000	S84-1374	150

S84-1429	4000	SV87-1160	4500	SV91-1113	5500
S84-1459	50	SV87-1161	80	SV92-1013	600
S84-1603	40	SV87-1219	100	SV92-1014	100
S84-1615	150	SV87-1335	150	SV92-1099	10000
SS85-1003	20	SV87-1411	10	SV93-1364	200
SS85-1169	100	SV88-1095	70	SV94-1827	500
SS85-1178	7000	SV88-1134	30	SV94-1940	80
SS85-1251	100	SV88-1163	200	SV95-1082	200
SS85-1300	48000	SV88-1165	80	SV95-1100	200
SS85-1318	20	SV88-1237	100	SV95-1106	250
SS85-1370	84000	SV88-1241	100	SV95-1323	20000
SS85-1453	100	SV88-1343	120	SV95-1324	1000
SS85-1515	750	SV88-1349	100	SVL95-1122	10000
SS85-1519	2500	SV89-1157	30000	SVL95-1130	10000
SS85-1546	100000	SV89-1215	2000	SVL95-1142	600
SS86-1052	50	SV89-1217	1200	SVL95-1148	5000
SS86-1075	450	SV89-1218	500	SVL95-1200	40
SS86-1221	80	SV89-1219	350	SVL95-1238	800
SS86-1300	450	SV89-1231	5000	SV96-1211	200
SS86-1379	200	SV89-1249	300	SV97-1043	20
SS86-1380	100	SV89-1306	400	SV97-1058	50
SS86-1381	1000	SV89-1309	600	SV97-1065	1000
SS86-1410	10	SV89-1334	750	SV97-1066	50
SS86-1411	50	SV89-1352	1000	SVL97-1124	25000
SS86-1412	10	SV90-1002	2000	SVL97-1129	10000
SS86-1414	300	SV90-1005	500	SVL97-1141	85000
SS86-1415	150	SV90-1007	2500	SVL97-1142	54000
SS86-1418	5500	SV90-1011	6000	SVL97-1409	100
SS86-1496	200	SV90-1098	80	SVL97-1423	100
SS86-1522	400	SV90-1103	1000	SV98-1021	100
SS86-1524	20	SV90-1116	3000	SV98-1174	100
SS86-1544	20	SV90-1137	250	AUF0188	5500
SS86-1549	20	SV90-1144	50	AUF0189	3300
SS86-1601	80	SV90-1196	200	AUF0193	200
SS86-1606	750	SV90-1209	75	AUF0197	250
SS86-1659	6000	SV90-1263	500	AUF0204	60
SV87- 1107_DUM1	25000	SV91-1002	20	AUF0206	3100
SV87-1111	250	SV91-1026	2000	AUF0219	500
SV87- 1118_DUM2	1200	SV91-1078	5	AUF0222	1500
SV87- 1119_DUM2	80	SV91-1080	300	AUF0238	1400
SV87-1157	5500	SV91-1091	5000	AUF0239	1000
SV87-1158	500	SV91-1097	2000	AUF0243	75
		SV91-1111	60	AUF0248	7100
		SV91-1112	1800	AUF0249	50

AUF0269	5	SH-132	200	SH-456	200
AUF0270	70	SH-144	20000	SH-462	150
AUF0272	75	SH-146	40	SH-475	25000
AUF0275	100	SH-148	200	SH-486	50
AUF0277	250	SH-155	75	SH-493	50
AUF0278	300	SH-159	20	SH-515	6000
AUF0289	50	SH-173	75	SH-517	20000
AUF0293	80	SH-175	15000	SH-526	400
AUF0295	4000	SH-196	20	SH-532	100
AUF0303	8650	SH-200	10	SH-562	29000
AUF0306	1650	SH-207	40	SH-563	45000
AUF0310	125	SH-208	20000	SH-564	1000
AUF0311	75	SH-215	150	SH-581	150
AUF0313	1200	SH-241	1000	SH-585	50000
AUF0316	150	SH-247	1000	SH-591	75
AUF0318	50	SH-253	100	SH-601	10
AUF0327	150	SH-256	150	SH-605	100
AUF0337	20	SH-265	100	SH-615	9000
AUF0338	200	SH-279	30	SH-618	50
AUF0346	75	SH-293	35000	SH-621	50
AUF0370	75	SH-307	150	SH-624	600
AUF0371	225	SH-309	750	SH-633	200
AUF0375	300	SH-333	40	SH-638	50000
SH-001	11000	SH-343	5	SH-646	100
SH-020	20000	SH-346	3000	SH-647	200
SH-033	1800	SH-368	80	SH-670	26000
SH-035	50	SH-373	5000	SH-677	28000
SH-052	500	SH-379	230	SH-690	37000
SH-064	55000	SH-395	150	SH-692	14000
SH-075	10	SH-400	1000	SH-693	7000
SH-076	80	SH-414	200	SH-694	3000
SH-084	400	SH-420	120	SH-695	12000
SH-104	25	SH-434	11800	SH-696	26000
SH-107	45000	SH-442	650	SH-697	14200
SH-123	100	SH-445	45000	SH-698	1500

Bilaga 3 Redovisning av samtliga avfallsposter som innehåller kvicksilver (65 st) samt ett utdrag från operatörens kommentarer om innehållet i fatet. För ytterligare information hänvisas till DVD-filmerna.

340-69	1 shielded container at bottom. Possibly 1 small shielded container at top. 2 large containers both with much liquid just below mid height. Small amount of dense liquid probably mercury near bottom
342-69	One container found holding a small volume of possible mercury (30ml). Four shielded containers found.
380-69	At least 5 small containers with liquids. 1 medium sized container with liquid. 1 container with about 30ml of mercury
721-69	One possible thermometer found with a potential 5ml of mercury. Hundreds of small containers at bottom of matrix, no liquids were found. There could be liquids here that were not seen due to the density of the matrix. Two possible shielded containers also found.
110-70	One container found holding a very dense liquid which could be an oil or possibly mercury.
12-70	One container found possible holding mercury or oil (150ml).
34-70	Three containers found holding liquids. Three shielded containers found. One possible thermometer found with a very small volume of mercury in, ~ 5ml.
369-70	Three very small volumes of possible mercury found (20ml). One large possible shielded container found.
935-70	Three large containers found holding liquids. Three other containers found holding a very dense liquid, possibly mercury (300ml).
102-71	Small tube with what appears to be a dense liquid probably mercury. At least 22 shielded containers at least some with their lids removed. Too dense to see sufficiently through about half of matrix
145-71	One small container holding a small volume of dense liquid, possibly mercury (10ml). One possible thermometer found with small volume of mercury (5ml).
█	At least 1 but possibly more pieces of mercury and it is unclear whether this was in a container. Some small, dense, irregular shaped scattered material which could be fissile.
█	One possible thermometer found holding a possible 5ml of mercury. One container found holding a liquid. A large collection of small dense cylinders that may be fissile material.
█	Many containers with liquids, some dense and possibly mercury and/or oils. Much dense, small, irregular shaped material which could be fissile. 1 large, dense, unknown object
█	1 container with liquid which may be a dense liquid and could be mercury although this is unclear. Some dense, irregular shaped material which could be fissile. Too dense to see sufficiently through almost 2/3 of matrix
340-71	One container found holding a liquid. One possible thermometer found with a possible 5ml of mercury.
559-71	2 spots of mercury; 1 in a small container and 1 probably loose in the matrix
█	2 but possibly more small containers with small amounts of liquids. 2 spots of dense liquid probably mercury and about 10ml in total. 1 container with a dense material/residue which could be fissile
443-72	Dense object that moves like a liquid possibly mercury.
19-73	Many tubes and some containers which all appear empty. 1 container with small amount of mercury. At limit of acceptable visibility
█	Two shielded containers found. One possible thermometer found with a possible 5ml of mercury. A collection of dense cylinders found at bottom of matrix which could be fissile material.
359-73	Four containers found holding various volumes of liquid. One possible thermometer found with a possible 5ml of mercury present.
103-75	One container holding 30ml of possible mercury. At the limit of acceptable visibility.
525-75	Many small containers and tubes. At least 2 small containers with liquids. About 10ml of mercury in small spots distributed throughout the matrix
559-75	Many small containers, some holding liquids. Possible mercury in one container.

70-75	Seven containers found holding liquids although there may be more that were not possible to image due to the density of the matrix. Two containers found holding possible mercury (100ml). Four shielded containers also found.
224-76	Hundreds of small containers and tubes. Many of the containers were holding small volumes of liquid. Two small globules of possible mercury (10ml) were also found. It was not clear what was holding the mercury.
██████	Much loose mercury throughout matrix and sitting at bottom. Highly uncertain estimate of 500ml. 2 small containers with liquids. Much small, dense, irregular shaped material throughout matrix which could be fissile
45-76	1 large container with liquid. Large container on its side near bottom of matrix with perhaps about 50ml of mercury scattered throughout it
██████	One container with some very dense objects in that may be fissile. One possible shielded container. Many containers with various quantities of liquid in. One collection of containers had small quantities of a very dense liquid in, possibly mercury.
71-77	Small amounts of dense liquid distributed throughout matrix in no obvious containers. Could be mercury
██████	2 medium sized containers with a dense liquid probably mercury of about 500ml total. Many small containers at least 4 but possibly more have small amounts of liquids. 1 small dense item which could be fissile or perhaps mercury in the bulb of a thermometer
477-78	At least about 30 containers with liquids, mostly medium sized and some small ones. Possibly about 5-10ml of mercury in the bulb of a thermometer
510-78	1 small container with liquid. 1 small container with dense liquid, probably mercury. Several, large regions too dense to see through sufficiently
532-78	1 container with about 100ml of liquid. About 50ml in total of mercury which is mostly loose in small pieces. Unsure if dense region at top is concrete cap or matrix; assumed dense matrix too dense to see through, hence 80%
72-78	Material outside the inner drum. Contains one very large dense object. Possible mercury in one container.
88-78	At least 2 liquids probably mercury but possibly more; 1 of about 5ml and the other in a container about 20ml
158-79	Two small containers inside larger containers found holding small volumes (10ml each) of possible mercury.
██████	1 large container with very small amount of liquid. 1 container with almost 250ml of mercury at bottom of matrix. Also possibly loose mercury in matrix. Scattered, dense, irregular shaped material which could be fissile
██████	1 container with liquid. 2 large, dense objects which could be shielded containers; 1 box shaped, the other cylindrical. Much small, dense, irregular shaped material which could be fissile. Several small, dense pieces of liquid which could be mercury
██████	1 medium sized container with small amount of liquid. 1 small container with about 100ml of dense liquid possibly mercury. 1 small container with a dense material/residue which could be fissile
495-79	Possible thermometer containing mercury although there is no sign of liquid movement as it would be constrained by the bulb of the thermometer
546-79	Many containers with liquids. 1 small container with a small amount of a very dense liquid which looks like mercury
649-79	One container with possible mercury (450ml) and two other containers found holding liquids.
672-79	Hundreds of small containers and many other size containers. Many of these were found holding various volumes of liquid. One liquid looked like it may be mercury (10ml). Four possible shielded containers found.
745-79	Hundreds of small containers, some of which were holding liquids. Six shielded containers also found. One possible thermometer found with a possible 5ml of mercury in.
██████	Many small and medium sized containers with liquids. About 5ml of mercury in a large container. 2 dense, cylindrical objects which could be fissile. 1 shielded container with lid removed
S80-1394	One large irregular shaped dense object. This may have been shielding a radioactive source. One

	possible thermometer found holding a possible 5ml of mercury.
S80-1566	One possible thermometer found holding what may be 5ml of mercury.
S84-1056	3 containers with liquids including 1 with about 10ml of mercury. About 15 shielded containers
SS86-1601	80ml of possible mercury found either trapped in a piece of machinery or some kind of container. It was not clear what was holding the mercury.
SV90-1209	One container found holding a liquid. Two possible thermometers found, one holding a possible 10ml of mercury, the other holding 5ml of possible mercury. One possible shielded container also found.
SV91-1078	One shielded container found. One possible thermometer found holding what could be 5ml of mercury.
SV91-1080	Approximately 20 small containers holding small volumes of liquid. One small container found holding a possible 20ml of mercury.
SV92-1014	One liquid found in a possible container or section of pipe. Three volumes of possible mercury found, two of which appeared to be in containers and one which appeared free.
SV93-1364	Two possible aerosol cans found holding liquid. One possible thermometer containing possible 5ml of mercury.
SV95-1100	Three large containers found holding very small volumes of liquid. Four containers found holding small volumes of possible mercury (80ml).
SV98-1174	2 large containers with small amounts of liquids. About 5-10ml of mercury without any obvious containment. At limit of acceptable visibility
█	1 container with 2 immiscible liquids. Lower liquid possibly mercury. Lots of dense, small material which could be fissile
SH-076	One container with a very dense liquid that is possibly mercury.
█	Small volume of dense liquid, probably mercury. Several small, dense objects which could be fissile
SH-343	One possible thermometer found with up to 5ml of mercury in. Most areas of matrix were too dense to see through.
SH-379	One liquid found but whole container could not be seen so volume was estimated at 200ml but could be a lot more or a lot less. One container found holding possible mercury. Most areas of the matrix were too dense to see through.
SH-526	2 containers with dense liquid possibly mercury. 2 dense to see through most of matrix
SH-621	One small vessel possibly containing mercury. Very dense in areas.



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Bilaga 5. Avfallsposter som har identifierats innehålla strålskärmande behållare. Bredvid identifikationsnumret redovisas det antal behållare som återfinns i varje avfallspost

245-69	1	333-70	1	919-70	4	494-71	1
249-69	1	335-70	2	927-70	1	497-71	1
254-69	1	34-70	3	941-70	1	504-71	1
262-69	1	368-70	1	942-70	1	510-71	2
278-69	1	369-70	1	944-70	8	513-71	1
284-69	1	374-70	1	94-70	1	514-71	5
316-69	2	375-70	1	949-70	1	518-71	1
340-69	2	377-70	2	98-70	1	525-71	1
342-69	4	379-70	4	100-71	1	539-71	1
344-69	1	391-70	4	102-71	22	55-71	2
354-69	1	418-70	1	105-71	2	558-71	3
356-69	1	427-70	1	111-71	2	56-71	1
360-69	2	439-70	1	118-71	1	573-71	1
371-69	2	442-70	1	129-71	5	574-71	10
378-69	1	445-70	1	133-71	2	580-71	1
411-69	1	466-70	1	135-71	1	585-71	18
466-69	1	4-70	1	136-71	1	588-71	4
507-69	1	479-70	1	138-71	1	589-71	1
535-69	1	52-70	2	144-71	3	590-71	1
553-69	1	534-70	1	14-71	2	593-71	4
561-69	5	549-70	1	17-71	1	594-71	5
606-69	3	566-70	8	22-71	1	601-71	1
625-69	3	599-70	1	23-71	2	605-71	4
644-69	1	624-70	1	271-71	5	60-71	5
676-69	1	62-70	1	282-71	1	631-71	10
680-69	2	634-70	1	283-71	1	633-71	1
684-69	1	653-70	1	293-71	1	638-71	2
687-69	3	674-70	1	29-71	2	66-71	2
720-69	1	676-70	3	310-71	1	689-71	1
721-69	2	710-70	1	319-71	3	81-71	2
729-69	1	71-70	1	413-71	5	92-71	2
132-70	2	729-70	1	422-71	3	93-71	2
133-70	1	740-70	1	442-71	2	9-71	12
157-70	3	757-70	1	443-71	1	97-71	3
171-70	1	766-70	1	452-71	2	103-72	1
231-70	1	812-70	1	455-71	8	10-72	1
275-70	4	822-70	1	463-71	1	132-72	30
286-70	1	839-70	1	469-71	1	133-72	2
297-70	9	864-70	2	473-71	3	142-72	12
301-70	2	871-70	1	478-71	1	145-72	1
318-70	2	872-70	10	48-71	2	146-72	2

147-72	1	86-72	2	351-73	1	262-74	1
152-72	6	88-72	3	361-73	1	263-74	3
180-72	5	120-73	24	363-73	1	265-74	4
185-72	8	128-73	4	371-73	4	26-74	1
186-72	1	129-73	1	37-73	6	267-74	1
194-72	1	130-73	3	377-73	2	271-74	3
210-72	1	133-73	5	382-73	6	2-74	5
212-72	3	141-73	2	395-73	1	276-74	1
21-72	2	142-73	1	40-73	1	289-74	3
230-72	2	146-73	1	416-73	3	293-74	2
236-72	5	150-73	1	417-73	1	295-74	1
25-72	10	154-73	1	435-73	4	29-74	1
263-72	1	15-73	1	438-73	5	301-74	4
271-72	12	157-73	1	444-73	3	308-74	5
272-72	1	159-73	4	453-73	3	319-74	1
274-72	1	170-73	1	457-73	2	321-74	6
281-72	5	180-73	2	464-73	1	332-74	3
292-72	3	182-73	1	468-73	1	335-74	6
308-72	3	183-73	2	474-73	2	336-74	2
309-72	2	18-73	1	483-73	1	341-74	14
321-72	3	188-73	2	489-73	1	342-74	1
322-72	1	196-73	2	492-73	5	346-74	1
323-72	1	20-73	1	493-73	1	352-74	2
351-72	3	232-73	1	496-73	1	35-74	1
371-72	1	238-73	2	497-73	6	50-74	1
3-72	1	241-73	5	510-73	2	53-74	1
374-72	2	258-73	4	519-73	1	553-74	5
375-72	10	268-73	10	520-73	1	58-74	1
388-72	3	269-73	3	521-73	4	70-74	3
41-72	25	271-73	3	559-73	1	7-74	1
417-72	1	272-73	1	72-73	1	78-74	1
42-72	1	279-73	3	102-74	3	84-74	1
433-72	1	290-73	1	106-74	3	99-74	1
44-72	1	30-73	3	110-74	1	102-75	9
454-72	1	311-73	1	112-74	2	105-75	4
461-72	17	312-73	20	124-74	20	106-75	10
46-72	3	313-73	30	134-74	10	10-75	1
476-72	1	323-73	1	151-74	1	107-75	12
484-72	1	330-73	2	179-74	1	122-75	1
489-72	1	334-73	6	187-74	1	129-75	2
5-72	2	336-73	17	20-74	2	139-75	50
69-72	1	338-73	2	21-74	4	157-75	1
74-72	1	344-73	1	231-74	2	21-75	5
75-72	1	34-73	1	24-74	1	226-75	4

228-75	1	538-75	20	228-76	24	284-77	8
230-75	1	550-75	1	242-76	6	285-77	1
232-75	2	551-75	1	250-76	1	308-77	7
233-75	1	561-75	2	251-76	1	318-77	10
239-75	2	588-75	3	252-76	3	322-77	11
259-75	1	612-75	1	256-76	2	324-77	30
268-75	3	615-75	2	261-76	1	43-77	3
269-75	1	616-75	1	270-76	2	51-77	3
273-75	2	620-75	1	2-76	1	55-77	1
285-75	1	624-75	1	286-76	2	56-77	4
304-75	1	628-75	4	287-76	1	57-77	4
307-75	2	630-75	2	291-76	9	6-77	1
326-75	1	70-75	4	292-76	1	7-77	8
334-75_DUM2	1	75-75	1	294-76	17	81-77	12
337-75	3	836-75	2	300-76	5	103-78	3
339-75	15	91-75	2	312-76	1	119-78	2
343-75	1	9-75	1	313-76	5	137-78	1
351-75	4	106-76	1	328-76	1	142-78	1
359-75	5	113-76	1	335-76	3	145-78	15
373-75	1	119-76	11	339-76	10	173-78	1
374-75	1	120-76	2	40-76	1	192-78	3
375-75	1	134-76	1	57-76	1	201-78	4
379-75	4	141-76	2	70-76	5	206-78	7
383-75	1	148-76	2	8-76	1	225-78	8
392-75	2	156-76	8	91-76	160	227-78	1
397-75	1	160-76	1	92-76	8	231-78	5
398-75	8	163-76	4	93-76	30	235-78	1
399-75	1	165-76	1	94-76	1	264-78	9
41-75	1	167-76	6	97-76	1	266-78	1
425-75	2	176-76	2	114-77	1	276-78	3
42-75	4	181-76	1	135-77	6	278-78	1
429-75	3	182-76	9	142-77	1	28-78	1
440-75	1	185-76	2	145-77	1	288-78	1
447-75	1	187-76	6	160-77	5	307-78	2
451-75	1	188-76	1	175-77	1	31-78	2
467-75	1	194-76	2	180-77	1	338-78	2
470-75	2	197-76	1	211-77	1	404-78	6
471-75	2	208-76	1	218-77	2	407-78	2
4-75	1	210-76	1	222-77	2	414-78	3
49-75	2	213-76	1	259-77	1	415-78	2
521-75	3	215-76	5	264-77	1	418-78	3
533-75	4	217-76	25	265-77	6	419-78	2
535-75	2	218-76	3	266-77	1	420-78	1
536-75	1	219-76	5	281-77	6	429-78	4

435-78	2	374-79	1	75-79	1	S82-1116	8
462-78	2	381-79	3	761-79	2	S82-1363	1
465-78	4	391-79	1	770-79	5	S82-1592	15
472-78	1	403-79	1	779-79	1	S82-1609	1
473-78	2	419-79	3	787-79	1	S83-1309	12
490-78	2	435-79	1	788-79	1	S83-1505	1
492-78	1	436-79	14	789-79	1	S84-1056	15
523-78	1	443-79	2	795-79	1	S84-1068	1
549-78	5	451-79	1	797-79	1	S84-1108	1
551-78	65	463-79	25	798-79	1	S84-1110	6
72-78	1	472-79	3	804-79	3	S84-1146	5
101-79	3	473-79	4	819-79	1	S84-1263	12
103-79	3	483-79	1	844-79	2	S84-1283	4
125-79	10	487-79	5	848-79	3	S84-1289	1
133-79	7	512-79	2	850-79	2	S84-1461	3
137-79	1	523-79	1	854-79	2	S84-1566	2
138-79	1	547-79	5	856-79	5	SS85-1251	5
139-79	20	556-79	2	858-79	1	SS85-1303	1
141-79	10	572-79	1	863-79	4	SS85-1515	11
154-79	1	574-79	3	94-79	5	SS85-1518	8
172-79	1	609-79	3	95-79	1	SS86-1025	5
182-79	2	63-79	2	97-79	1	SS86-1079	1
19-79	50	639-79	3	S80-1330	1	SS86-1379	5
208-79	2	652-79	7	S80-1335	14	SS86-1380	21
216-79	2	657-79	4	S80-1394	1	SS86-1381	5
222-79	1	658-79	1	S80-1397	16	SS86-1404	1
228-79	3	660-79	4	S80-1398	3	SS86-1412	1
231-79	1	662-79	1	S80-1424	1	SS86-1413	1
237-79	1	666-79	1	S80-1471	9	SS86-1422	1
238-79	1	670-79	8	S80-1508	5	SS86-1602	7
244-79	1	672-79	4	S80-1547	3	SS86-1606	50
258-79	1	695-79	7	S80-1565	4	SS86-1659	40
262-79	1	735-79	2	S80-1584	3	SS86-1660	26
263-79	22	738-79	1	S81-1031	3	SV87-1111	2
268-79	25	741-79	1	S81-1085	1	SV87-	
280-79	6	744-79	1	S81-1588	2	1119_DUM2	2
291-79	5	745-79	6	S81-1658	2	SV87-1209	2
296-79	1	747-79	1	S81-1774	6	SV87-1411	1
300-79	2	749-79	1	S81-1819	13	SV88-1009	1
307-79	2	750-79	1	S81-1820	11	SV88-1096	8
312-79	1	752-79	2	S81-1822	1	SV88-1324	5
320-79	1	753-79	11	S81-1823	16	SV88-1326	1
345-79	2	754-79	2	S82-1040	4	SV89-1226	5
35-79	7	755-79	4	S82-1112	1	SV89-1230	2

SV89-1245	2	SV91-1078	1	AUF0203	2	AUF0380	1
SV89-1247	6	SV91-1079	3	AUF0220	8	SH-063	1
SV89-1252	9	SV91-1090	1	AUF0222	2	SH-136	1
SV89-1273	4	SV91-1091	4	AUF0225	1	SH-145	2
SV89-1317	6	SV91-1112	2	AUF0233	5	SH-153	2
SV89-1318	1	SV91-1113	1	AUF0243	2	SH-159	8
SV89-1335	1	SV93-1328	1	AUF0257	2	SH-170	1
SV90-1002	1	SV95-1009	2	AUF0262	1	SH-239	1
SV90-1012	5	SV95-1298	3	AUF0267	1	SH-338	1
SV90-1028	1	SVL95-1125	1	AUF0270	2	SH-456	1
SV90-1093	10	SVL95-1138	1	AUF0273	1	SH-460	1
SV90-1094	3	SVL95-1139	1	AUF0276	4	SH-465	1
SV90-1096	3	SVL95-1157	1	AUF0286	3	SH-470	1
SV90-1097	3	SVL95-1163	2	AUF0290	1	SH-537	2
SV90-1099	3	SVL95-1174	1	AUF0293	2	SH-571	1
SV90-1101	5	SVL95-1176	1	AUF0295	5	SH-583	1
SV90-1103	1	SVL95-1184	1	AUF0299	2	SH-599	2
SV90-1137	3	SVL95-1185	1	AUF0308	1	SH-642	1
SV90-1143	2	SVL95-1228	1	AUF0313	1	SH-646	2
SV90-1209	1	SV98-1022	23	AUF0324	1	SH-685	1
SV90-1249	18	SV98-1023	4	AUF0327	1	SH-689	2
SV91-1059	25	SV00-1224	1	AUF0329	1	SH-700	5
SV91-1073	1	SV01-1084	1	AUF0337	1		
SV91-1074	1	AUF0192	2	AUF0373	8		

Bilaga 6. Sammanställning över samtliga 248 avfallsposter som inte hanterades i projektet. Förklaringar till varför de inte hanterades, alternativt vilken prioritering faten gavs i slutet av projektet, återfinns i rapporten.

482-75	Bortglömt	S82-1071	Prio 1	SV88-1116	Prio 1
176-74	Bortglömt	S82-1110	Prio 1	SV88-1117	Prio 1
627-69	Bortglömt	S82-1117	Prio 1	SV88-1118	Prio 1
96-76	Bortglömt	S82-1533	Prio 1	SV88-1119	Prio 1
510-70	Bortglömt	S83-1017	Prio 1	SV88-1120	Prio 1
317-76	Bortglömt	S83-1327	Prio 1	S81-1268	Prio 2
506-69	Bortglömt	S84-1170	Prio 1	S81-1400	Prio 2
402-73	Bortglömt	S84-1221	Prio 1	SS85-1320	Prio 2
401-71	Bortglömt	SS85-1258	Prio 1	SS85-1321	Prio 2
506-75	Bortglömt	SS86-1519	Prio 1	SS85-1376	Prio 2
96-72	Storlek	SS86-1578	Prio 1	SS85-1385	Prio 2
25-76	Storlek	SS86-1589	Prio 1	SV00-1169	Prio 2
217-79	Storlek	SV01-1083	Prio 1	SV04-1175	Prio 2
285-78	Storlek	SV01-1085	Prio 1	SV04-1178	Prio 2
226-74	Tryckfat	SV01-1086	Prio 1	SV04-1179	Prio 2
192-66	Tryckfat	SV02-1003	Prio 1	SV04-1180	Prio 2
413-78	Tryckfat	SV02-1009	Prio 1	SV04-1182	Prio 2
472-71	Tryckfat	SV02-1010	Prio 1	SV04-1183	Prio 2
245-77	Tryckfat	SV02-1011	Prio 1	SV04-1184	Prio 2
SH-657	Tryckfat	SV02-1018	Prio 1	SV04-1186	Prio 2
S82-1187	Ej prio	SV02-1082	Prio 1	SV04-1188	Prio 2
SS86-1031	Ej prio	SV02-1083	Prio 1	SV04-1190	Prio 2
SF85-1379	Prio 1	SV05-1073	Prio 1	SV04-1192	Prio 2
SF85-1395	Prio 1	SV05-1074	Prio 1	SV04-1193	Prio 2
SF85-1396	Prio 1	SV05-1075	Prio 1	SV04-1194	Prio 2
SO85-1328	Prio 1	SV05-1076	Prio 1	SV04-1195	Prio 2
SS85-1200	Prio 1	SV05-1077	Prio 1	SV04-1196	Prio 2
SV90-1001	Prio 1	SV05-1078	Prio 1	SV04-1197	Prio 2
SV90-1234	Prio 1	SV05-1079	Prio 1	SV04-1198	Prio 2
S82-1286	Prio 1	SV05-1080	Prio 1	SV04-1199	Prio 2
S82-1337	Prio 1	SV05-1081	Prio 1	SV04-1200	Prio 2
D80-1397/ID	Prio 1	SV88-1107	Prio 1	SV04-1201	Prio 2
S80-1307	Prio 1	SV88-1108	Prio 1	SV04-1203	Prio 2
S80-1400	Prio 1	SV88-1109	Prio 1	SV04-1204	Prio 2
S80-1416		SV88-1110	Prio 1	SV04-1205	Prio 2
dubblett/ID	Prio 1	SV88-1111	Prio 1	SV04-1207	Prio 2
S80-1426	Prio 1	SV88-1112	Prio 1	SV04-1211	Prio 2
S81-1734	Prio 1	SV88-1113	Prio 1	SV04-1212	Prio 2
S81-1824	Prio 1	SV88-1114	Prio 1	SV04-1213	Prio 2
S82-1049	Prio 1	SV88-1115	Prio 1	SV04-1214	Prio 2

SV04-1215	Prio 2	SV87-1306	Prio 4	S81-1361	Prio 4
SV04-1216	Prio 2	SV87-1317	Prio 4	S81-1371	Prio 4
SV04-1217	Prio 2	SS85-1256	Prio 4	S81-1373	Prio 4
SV04-1218	Prio 2	SS86-1676	Prio 4	S81-1374	Prio 4
SV04-1219	Prio 2	S82-1383	Prio 4	S81-1394	Prio 4
SV04-1220	Prio 2	SS85-1447	Prio 4	S81-1397	Prio 4
SV04-1221	Prio 2	SS86-1675	Prio 4	S81-1982	Prio 4
SV04-1222	Prio 2	SV87-1304	Prio 4	SS85-1417	Prio 4
SV04-1223	Prio 2	SS86-1678	Prio 4	SS85-1418	Prio 4
SV04-1224	Prio 2	S82-1385	Prio 4	SS85-1420	Prio 4
SV04-1225	Prio 2	SS86-1669	Prio 4	SS85-1421	Prio 4
SV05-1069	Prio 2	SV87-1318	Prio 4	SS85-1423	Prio 4
SV05-1070	Prio 2	SS85-1260	Prio 4	SS85-1424	Prio 4
SV98-1081	Prio 2	SS85-1426	Prio 4	SS85-1425	Prio 4
SV98-1269	Prio 2	SS85-1427	Prio 4	SS85-1429	Prio 4
SVL95-1131	Prio 2	SS86-1672	Prio 4	SS85-1431	Prio 4
SVL95-1164	Prio 2	SS85-1452	Prio 4	SS85-1438	Prio 4
SS85-1531	Prio 3	SV88-1298	Prio 4	SS85-1443	Prio 4
SS85-1532	Prio 3	SV87-1114	Prio 4	SS85-1449	Prio 4
SS85-1534	Prio 3	SS85-1277	Prio 4	SS85-1481	Prio 4
SS85-1535	Prio 3	SV87-1302	Prio 4	SS85-1490	Prio 4
SS85-1537	Prio 3	SS86-1287	Prio 4	SS86-1666	Prio 4
S80-1461	Prio 3	SV90-1108	Prio 4	SS86-1679	Prio 4
S80-1462	Prio 3	SV87-1312	Prio 4	SV03-1120	Prio 4
S80-1463	Prio 3	SV87-1138	Prio 4	SV88-1289	Prio 4
S80-1464	Prio 3	SV88-1026	Prio 4	SV88-1293	Prio 4
S83-1361	Prio 3	SS86-1664	Prio 4	SV88-1294	Prio 4
S87-1117/ID	Prio 3	SS86-1294	Prio 4	SV88-1302	Prio 4
SS85-1536	Prio 3	S82-1381	Prio 4	SV88-1304	Prio 4
SS85-1538	Prio 3	S82-1389	Prio 4	SV88-1305	Prio 4
SS85-1539	Prio 3	S82-1407	Prio 4	SV88-1309	Prio 4
SV88-1281	Prio 3	SV87-1137	Prio 4	SV89-1191	Prio 4
SS86-1293	Prio 4	S82-1682	Prio 4	SVL97-1110	Prio 4
SV87-1027	Prio 4	SV87-1117	Prio 4	SVL97-1111	Prio 4
S82-1420	Prio 4	SV90-1110	Prio 4	SVL97-1112	Prio 4
SV88-1027	Prio 4	S81-1111	Prio 4	SVL97-1113	Prio 4
S82-1388	Prio 4	S81-1183	Prio 4	SVL97-1116	Prio 4
S82-1400	Prio 4	S81-1191	Prio 4	SVL97-1118	Prio 4
SS85-1422	Prio 4	S81-1192	Prio 4	SVL97-1130	Prio 4
SV91-1110	Prio 4	S81-1193	Prio 4	SVL97-1131	Prio 4
S82-1401	Prio 4	S81-1208	Prio 4	SVL97-1132	Prio 4
SV87-1314	Prio 4	S81-1209	Prio 4	SVL97-1134	Prio 4
SS85-1419	Prio 4	S81-1335	Prio 4	SVL97-1136	Prio 4

Bilaga 7. Samtliga 192 AUF-märkta fat vars avfall inte är kringgjutet.

AUF0001	AUF0040	AUF0080	AUF0119	AUF0159
AUF0002	AUF0041	AUF0081	AUF0120	AUF0160
AUF0003	AUF0042	AUF0082	AUF0121	AUF0161
AUF0004	AUF0043	AUF0083	AUF0123	AUF0162
AUF0005	AUF0044	AUF0084	AUF0124	AUF0163
AUF0006	AUF0045	AUF0085	AUF0125	AUF0164
AUF0007	AUF0046	AUF0086	AUF0126	AUF0165
AUF0008	AUF0047	AUF0087	AUF0127	AUF0166
AUF0009	AUF0048	AUF0088	AUF0128	AUF0167
AUF0010	AUF0049	AUF0089	AUF0129	AUF0168
AUF0011	AUF0050	AUF0090	AUF0130	AUF0169
AUF0012	AUF0051	AUF0091	AUF0131	AUF0170
AUF0013	AUF0052	AUF0092	AUF0132	AUF0171
AUF0014	AUF0053	AUF0093	AUF0133	AUF0172
AUF0015	AUF0054	AUF0094	AUF0134	AUF0173
AUF0016	AUF0055	AUF0095	AUF0135	AUF0174
AUF0017	AUF0056	AUF0096	AUF0136	AUF0175
AUF0018	AUF0057	AUF0097	AUF0137	AUF0176
AUF0019	AUF0058	AUF0098	AUF0138	AUF0177
AUF0020	AUF0059	AUF0099	AUF0139	AUF0179
AUF0021	AUF0060	AUF0100	AUF0140	AUF0180
AUF0022	AUF0061	AUF0101	AUF0141	AUF0181
AUF0023	AUF0062	AUF0102	AUF0142	AUF0182
AUF0024	AUF0063	AUF0103	AUF0143	AUF0183
AUF0025	AUF0064	AUF0104	AUF0144	AUF0184
AUF0026	AUF0065	AUF0105	AUF0145	AUF0185
AUF0027	AUF0066	AUF0106	AUF0146	AUF0186
AUF0028	AUF0068	AUF0107	AUF0147	AUF0187
AUF0029	AUF0069	AUF0108	AUF0148	AUF0234
AUF0030	AUF0070	AUF0109	AUF0149	AUF0352
AUF0031	AUF0071	AUF0110	AUF0150	AUF0353
AUF0032	AUF0072	AUF0111	AUF0151	AUF0354
AUF0033	AUF0073	AUF0112	AUF0152	AUF0355
AUF0034	AUF0074	AUF0113	AUF0153	AUF0356
AUF0035	AUF0075	AUF0114	AUF0154	AUF0357
AUF0036	AUF0076	AUF0115	AUF0155	AUF0358
AUF0037	AUF0077	AUF0116	AUF0156	
AUF0038	AUF0078	AUF0117	AUF0157	
AUF0039	AUF0079	AUF0118	AUF0158	

Bilaga 8. Fat som bedömts innehålla vätska som inte innesluts i separata behållare. Till höger om avfallsposternas identifikationsnummer ses en bedömning över den totala vätskemängden (ml) i avfallsposten – inte enbart den vätska som bedöms vara icke innesluten. Längst till höger återfinns operatörens kommentarer om den icke inneslutna vätskan. Observera att operatörens kommentarer i denna bilaga enbart fokuserar kring icke innesluten vätska och att övrig information därför har tagit bort.

307-69	50000	Bottom half of matrix full of liquid.
179-70	6000	Appears that the base of the matrix may be flooded with liquid.
381-70	40000	Drum filled with liquid.
429-71	5000	Significant volume of liquid but can't see container.
19-72	11000	Bottom of matrix flooded with liquid.
24-72	6000	Bottom of matrix is flooded with liquid.
247-73	7000	Base of matrix appeared to be flooded.
273-73	10250	Base of matrix appeared to be flooded.
441-73	19000	The base of the matrix appeared to be flooded.
529-73	30000	Almost bottom half of matrix probably flooded with liquid.
187-74	10000	Bottom of curved matrix flooded with liquid.
222-74	55000	Drum filled with liquid.
283-74	10000	Appeared as though the base of the matrix was flooded.
241-75	3000	Bottom of matrix flooded with liquid. Almost 100% see-through ability.
408-75	10000	The base of the matrix also looks to be flooded with liquid.
489-75	38000	Bottom half of matrix filled with liquid.
531-75	4000	Not possible to determine if bottom of matrix is flooded with liquid.
545-75	10000	Bottom of matrix appears and is assumed to be flooded with liquid.
632-75	4000	Possibly a partially flooded base.
73-75	4000	One section of the matrix appeared to be flooded.
75-75	3500	One area at the base of the matrix appeared to be flooded.
164-76	6000	Bottom of matrix is flooded with liquid.
183-76	15000	Also bottom of matrix is flooded with liquid.
184-76	10000	Bottom of matrix flooded with liquid.
203-76	12000	Also bottom of matrix is believed to be flooded.
204-76	10000	Also bottom of matrix is flooded with liquid.
226-76	12000	Bottom of matrix is flooded with liquid.
290-76	8000	Hundreds of small containers, many of which were holding liquids.
309-76	12000	Bottom of matrix flooded with liquid.
310-76	8000	Bottom of matrix is flooded with liquid.
319-76	8000	Bottom of matrix is flooded with liquid.
321-76	5000	Bottom of matrix flooded with liquid.
79-76	6000	Large amount of liquid at bottom of matrix, unsure if contained.
12-77	15000	Bottom of matrix is flooded with liquid.
164-77	25000	Bottom of matrix probably flooded with liquid.
166-77	6000	Bottom of matrix probably flooded with liquid.
117-78	8000	Base of matrix flooded with liquid.
120-78	8000	Bottom of matrix probably flooded with liquid.
121-78	4000	Bottom of matrix may be flooded.
124-78	6000	Bottom of matrix likely flooded with liquid.
129-78	13500	Base of matrix flooded with liquid.
134-78	20000	Large amounts of liquid, 1 possibly floods bottom of matrix.
135-78	25000	Appeared as though base of matrix was flooded with liquid.
139-78	8000	Bottom of matrix is flooded with liquid.

140-78	4000	Bottom of matrix flooded with liquid.
150-78	8000	Bottom of matrix appears to be flooded with liquid.
171-78	8000	Bottom of matrix is probably flooded with liquid.
176-78	10000	Assumed bottom of matrix is flooded with liquid. If not 4000ml.
229-78	5000	Bottom of matrix flooded with liquid.
261-78	5000	It is not 100% certain if lower matrix is filled with liquid.
419-78	10000	Bottom of matrix is flooded with liquid.
12-79	63000	Matrix appeared to contain a vast quantity of liquid.
14-79	15000	Bottom of matrix flooded with liquid.
250-79	5000	Bottom of matrix is flooded with liquid.
277-79	5000	Bottom of matrix flooded with liquid.
375-79	6000	Bottom of matrix is flooded with liquid.
485-79	4000	Bottom of matrix is flooded with liquid.
729-79	60000	Drum full of liquid of about full matrix diameter.
76-79	10000	Bottom of matrix is flooded with liquid.
82-79	12000	Bottom of matrix is flooded with liquid.
848-79	9000	Base of matrix appeared flooded with liquid.
S80-1297	50000	Bottom of matrix probably flooded.
S80-1310	30000	Bottom half of matrix probably flooded.
S80-1330	17000	Bottom of matrix flooded with liquid.
S80-1335	24000	Bottom third of matrix appeared flooded.
S80-1337	3000	Base of matrix flooded with liquid.
S80-1416_DUM1	13000	Bottom of matrix flooded with liquid.
S80-1517	12000	Base of matrix appeared to be flooded with liquid.
S81-1163	13500	Base of matrix flooded with liquid.
S81-1213	10000	Bottom of matrix which is probably flooded.
S81-1417	20000	Matrix is probably flooded.
S81-1731	25000	Almost bottom 1/3 of matrix flooded with liquid.
S81-1733	35000	Bottom half of matrix appeared to be flooded with liquid.
SV81-1734/ID	20000	Base of the matrix was flooded.
S81-1741	15000	Matrix is flooded with liquid.
S81-1742	12000	Base of matrix was flooded with liquid.
S83-1053	4500	Base of the matrix was flooded with liquid.
S83-1139	25000	Bottom half of matrix appeared flooded with liquid.
S84-1173	60000	Almost the entire matrix appeared flooded.
S84-1429	4000	Base of matrix also flooded with liquid.
SS85-1178	7000	Base of matrix was flooded with liquid.
SS85-1300	48000	Bottom two thirds of matrix appeared to be flooded with liquid.
SS85-1370	84000	Matrix appeared to be completely filled with liquid.
SS85-1546	100000	The whole matrix appeared to be flooded with liquid.
SS86-1418	5500	Base of matrix was flooded with liquid.
SS86-1659	6000	Bottom of matrix also flooded with liquid.
SV87-1107_DUM1	25000	Bottom 1/3 of matrix probably flooded.
SV87-1157	5500	Base of matrix was flooded with liquid.
SV89-1157	30000	Matrix appeared to be filled with a liquid.
SV89-1231	5000	Bottom of matrix flooded with liquid.
SV90-1002	2000	Bottom of matrix flooded with liquid.
SV90-1007	2500	Liquid was also found at the bottom of the matrix.
SV90-1116	3000	Base of matrix possibly flooded.
SV91-1091	5000	Bottom of matrix flooded with liquid.
SV91-1097	2000	Base of matrix AND overpack drum appeared to be flooded.

SV92-1099	10000	Bottom of matrix flooded with liquid.
SV95-1323	20000	About 25cm of matrix is probably flooded.
SVL95-1130	10000	Bottom of matrix flooded with liquid.
SVL95-1148	5000	Bottom of matrix flooded with liquid.
SVL97-1124	25000	looked as one area may have flooded the base of the matrix.
SVL97-1129	10000	Possibly bottom 20cm flooded.
SVL97-1141	85000	Most of matrix volume is flooded with liquid.
SVL97-1142	54000	Matrix appeared to be flooded with a liquid.
AUF0303	8650	Free liquid in the bottom of the drum.
SH-001	11000	One compartment inside matrix holding a vast quantity of liquid.
SH-064	55000	Not possible to determine if liquid fills the full diameter of matrix.
SH-107	45000	Bottom half of matrix comprises liquid.
SH-144	20000	Liquid seen in matrix.
SH-175	15000	One large compartment appeared filled with a large volume of liquid.
SH-208	20000	Liquid flooding matrix near bottom.
SH-293	35000	Matrix base was flooded by large quantity of liquid.
SH-515	6000	Three areas in the matrix contained liquid.
SH-517	20000	One liquid seen in the matrix but no accurate estimate could be made.
SH-562	29000	Drum appeared to have three compartments filled with liquid.
SH-563	45000	Large area of the matrix filled with liquid.
SH-670	26000	Bottom of waste matrix filled with liquid.
SH-677	28000	Bottom of waste matrix filled with liquid.
SH-690	37000	Drum seems to be filled with liquid.
SH-692	14000	Inner waste matrix filled with liquid.
SH-693	7000	Contained liquid but unable to see in whole bottom area of drum.
SH-695	12000	Free liquid in the bottom of the waste matrix.
SH-696	26000	Liquid filling the bottom of the waste matrix
SH-697	14200	Free liquid in the bottom of the waste matrix.
Total volym	2241600	