This document was too large to scan as a whole document, therefore it required breaking into smaller sections.

Document number: WHC-MR-0132

Section 2 **of** 2

Title: A History of the 200 Area Tank Farms

Date: 06/01/1990 **Revision:**

Originator: Anderson JD
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References:

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Waste Status Summary of 107-S Tank Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1952					
2	---	---	---	---	
3	R	---	---	---	
4	R	763	763	0	
1-1953	R	763	763	0	Cascade receives centrifuge cake wast as of 2/9/53, 340 gallons centrifuge cake waste sent to Cascade 107-109S
2	R	758	758	0	
3	R	751	751	0	
	R	748	748	0	
1-1954	R	748	748	0	Cascade started receiving centrifuge cake waste after 1/26/54
2	R	754	754	0	
3	R	722	722	0	
4	R	758	758	0	Cascade received centrifuge waste
1-1955	R	758	758	0	Cascade received coating waste
2	R	758	758	0	
3	R	685	685	0	
4	R	741	741	0	Enough space for coats from 276-T

Waste Status Summary of 107-S Tank Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1956	R	757	757	0	Centrifuge waste to 110-11 on 1/27 75
2	R	757	757	0	
3	R	757	757	0	
4	R	757	757	0	
1-1957	CW	750	750	0	Latest electrode reading
2	CW	750	750	0	
3	CW	596	596	0	S.S. received 55 M CW, 202 M pumped to 107-U
4	CW	689	689	0	93 M CW received
1-1958	CW	653	653	0	49 M CW received, 85 M to 107-U
2	CW	538	538	0	77 M CW received, 192 M to 107-U
3	CW	618	618	0	80 M CW received
4	CW	642	642	0	8 M CW received
1-1959	CW	686	686	0	Received 36 M CW
2	CW	528	528	0	Received 57 M CW, pumped 215 M to U Farm CW
3	CW	562	562	0	Received 34 M CW
	CW	607	607	0	Received 45 M CW
1-1960	CW	637	637	0	Received 22 M Redox CW
2	CW	564	564	0	Received 51 M Redox CW, Pumped 134M to 108-U
3	CW	598	598	0	Received 34 M Redox CW
4	CW	536	536	0	Received 30 M Redox CW, Transferred 104 M to 108-U
1-1961					Received 109 M Redox CW
2	CW	645	645	0]	6 months report
3					201 M to 108-U, received 116 M CW
4	CW	560	560	0]	6 months report

Waste Status Summary of 107-S Tank Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1962					
2	CW	659	659	0]	6 months report, received 99 M CW
3					
4	CW	555	555	0]	6 months report, 213 M to 108-U, received 109 M
1-1963					
2	CW	527	527	0]	6 months report, received 142 M, 170 M to 108-U
3					
4	CW	615	615	0]	6 months report, received 88 M CW
1-1964					
2	CW	590	590	0]	6 months report, received 165 M CW, 190M to 108-U
3					
4	CW	628	628	0]	6 months report, received 196 M CW, 158 M to other farms
1-1965				]	6 months report
	CW	508	314	194	Received 164 M, 291 M to other tanks
	CW	587	393	194	79 M from 202-S
4	CW	669	475	194	received 82 M CW
1-1966	CW	565	371	194	received 127 M CW, 231M to T & TX
2	CW	568	374	194	received 157 M CW, 187 M to 115-TX
3	CW	613	419	194	received 45 M CW
4	CW	642	448	194	received 174 M, 145 M to 115-TX
1-1967	CW	656	562	194	received 14 M
2	CW	656	562	194	
3	CW	656	562	194	
4	CW	656	562	194	

Waste Status Summary of 107-S Tank Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1968	CW	654	460	194	
2	CW	654	460	194	
3	CW	305	111	194	350 M to 107-U
4	CW-EB	325	111-20	194	20 M from Redox evaporators
1-1969	CW-EB	415	111-110	194	89 M from Redox evaporators
2	CW-EB	476	111-171	194	61 M from Redox evaporators
3	CW-EB	577	111-272	194	101 M from Redox evaporators
4	CW-EB	451	20-146	285	157 M from Redox evaporators, 283 M to 107-U
1-1970	CW-EB	477	20-172	285	28 M from Redox
2	CW-EB	532	20-219	293	54 M from Redox
3	EB	343	50	293	56 M from Redox, 246 M to 103-TY
4	EB	449	156	293	107 M from Redox
1-1971	EB	536	243	293	86 M from Redox
2 *	EB	589	296	293	54 M from Redox
3	R	609	316	293	19 M from Redox
4	R	622	329	293	12 M from Redox
1-1972	R	655	362	293	35 M from Redox
2	EB	756	463	293	100 M from Redox
3	EB	756	463	293	
4	EB	757	464	293	
1-1973	EB	757	464	293	
2	EB	749	456	293	
3	EB	761	468	293	
4	R-EB	686	69-324	293	103 from 103-S, 4 Water, 54 to 102-S 131 to 107-U

* Dry Wells #'s 40-07-01, 40-07-06 and 40-07-10 were drilled.

Waste Status Summary of 107-S Tank Capacity 750,000 Gallons

Qtr. Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1974	IX	731	438	293	310 from 110-S, 12 water, 123 to 101-S, 158 to 102-S
2 *	DW-BL-IX	492	11-32-106	343	358 from 104-C, 277 from 106-BX, 138 from 110-S, 752 from 111-SX (4)
3	BNW-N-LW-PL-B-CW	468	25-44-15-10-16-15	282	(3)
4	BL-IX-PL-BNW-N-LW-CW	519	10-116-8-4-13-14-11	343	393 from 103-BX, 7 from 104-S, 72 from 107-U, 11 from 302-S catch tank, 92 from 104-BX (5)
1-1975	BNW-N-EB-DW	475	45-6-53-28	343	2 from 104-S, 278 from 104-BX, 3 water, 260 from 107-U, 53 from 110-S
2	BNW-N-EB-DW	477	45-6-55-28	343	3 from 107-S
3	BNW-N-EB-DW	480	45-6-58-28	343	2 from 104-S
4	TL	491	148	343	
1-1976	TL	656	313	343	102 to 109-B
2	EB	703	360	343	49 from 111-S
3	CON-EVAP	700	357	343	Interstitial Liquor Storage
	EVAP	431	88	343	
1-1977	EVAP	455	112	343	
2	EVAP	585	242	343	
3	Resid	717	374	343	
4	Resid	409	66	343	Residual Liquor Storage

(3) 297 from 103-C, 613 from 110-S, 85 to 101-S, 860 to 102-S, 12 from 101-S, 1 from 104-S

(4) 515 to 101-S, 1249 to 102-S

(5) 7 from 103-C, 257 to 101-S, 274 to 102-S

* Dry Wells #'s 40-07-04, 40-07-08, 40-07-11 were drilled.

Waste Status Summary of 107-S Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	HDRL	422	79	343	Active
2-	DSSF	719	376	343	Crossite SHP TNK
3-	PNF	497	154	343	
4-	PNF	711	368	343	New Solids Level 11/28/78 - Taken with no change
1-1979	PNF	425	82	343	
2-	PNF	692	349	343	New Photo 5/30/79
3-	PNF	684	341	343	
4-	DSSF	692	349	343	
1-1980	DSSF	450	107	343	
2-	CC	476	133	343	
3-	DSSF	346	6	340	Inactive - New Solids level 9/25/80
4-	DSSF	346	6	340	

Waste Status Summary of 108-S Tank Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1952					
2	---	---	---	---	
3	R	---	---	---	
4	R	760	760	0	Filled 12/24/52; cascaded to 109-S active tank, Redox wastes
1-1953	R	760	760	0	
2	R	758	758	0	Cascade receives centrifuge cake waste
3	R	751	751	0	
	R	747	747	0	
1-1954	R	747	747	0	
2	R	743	743	0	
3	R	740	740	0	
4	R	758	758	0	
1-1955	R	758	758	0	
2	R	758	758	0	
3	R	758	758	0	
4	R	758	758	0	

Waste Status Summary of 108-S Tank Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1956	R	758	758	0	
2	R	758	758	0	
3	R	758	758	0	
4	R	758	758	0	
1-1957	R	765	765	0	Latest electrode reading
2	R	763	763	0	Latest electrode reading
3	R	763	763	0	
4	R	763	763	0	
1-1958	R	761	761	0	Latest electrode reading
2	R	761	761	0	
3	R	761	761	0	
4	R	761	761	0	
1-1959	R	761	761	0	
2	R	761	761	0	
3	R	761	761	0	
4	R	761	761	0	
1 1960	R	758	758	0	
	R	758	758	0	
3	R	758	758	0	
4	R	758	758	0	
1-1961					
2	R	755	755	0]	6 months report
3					
4	R	755	755	0]	6 months report

Waste Status Summary of 108-S Tank Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1962					
2	R	755	755	0]	6 months report
3					
4	R	755	755	0]	6 months report
1-1963					
2	R	755	755	0]	6 months report
3					
4	R	755	755	0]	6 months report
1-1964					
2	R	755	755	0]	6 months report
3					
4	R	755	755	0]	6 months report
1-1965					
2	R	758	754	4]	6 months report
3	R	758	754	4	
4	R	758	754	4	
1966	R	758	754	4	
2	R	758	754	4	
3	R	758	754	4	
4	R	758	754	4	
1-1967	R	758	754	4	
2	R	758	754	4	
3	R	758	754	4	
4	R	758	754	4	

Waste Status Summary of 108-S Tank Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1968	R	758	754	4	
2	R	757	753	4	
3	R	757	753	4	
4	R	757	753	4	
1-1969	R	757	753	4	
2	R	757	753	4	
3	R	757	753	4	
4	R	757	752	5	
1-1970	R	756	751	5	
2	R	756	751	5	
3	R	756	751	5	
4	R	756	751	5	
1-1971	R	756	751	5	
2 *	R	756	751	5	
3	R	756	751	5	
4	R	756	751	5	
-1972	R	756	751	5	
	R	756	751	5	
3	R	756	751	5	
4	R	758	753	5	
1-1973	R	757	752	5	
2	R	748	743	5	
3	R	761	756	5	
4					

* Dry Wells #'s 40-08-06 and 40-08-09 were drilled.

Waste Status Summary of 108-S Tank Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1974	EB	704	331	373	242-S bottoms and recycle(1)
2	EB	718	133	585	242-S bottoms and recycle(1)
3	EB	706	4	702	242-S bottoms and recycle(1)
4	EB	719	13	706	Salt filled (1)
1-1975	EB	717	11	706	Salt filled(1), 73 to 101-S, 579 to 102-S
2	EB	722	16	706	Salt filled (1)
3	EB	728	22	706	
4	TL	725	19	706	
1-1976	TL	728	22	706	
2	EB	728	22	706	
3 *	EVAP	730	24	706	
4	EVAP	730	24	706	
1-1977	EVAP	733	63	670	Salt filled, Evap. feed
2	EVAP	733	63	670	Salt filled, Evap. feed
3	Resid	733	63	670	Salt filled, Evap. bottoms
4	Resid	733	63	670	Part neut. feed

(1) Due to the characteristics of solids in the bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid-to-solid ratio of the S farm tanks.

* Dry Wells #'s 40-08-01 and 40-08-08 were drilled.

Waste Status Summary of 108-S Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	HDRL	733	63	670	R-Part Neut. Feed
2-	PNF	733	63	670	
3-	PNF	719	49	670	Jet Pumping Supernate
* 4-	PNF	692	22	670	
1-1979	PNF	692	22	670	Inactive
2-	PNF	670	0	670	Primary Stabilized New Photo 4-20-79
3-	PNF	670	0	670	New Photo 7/26/79
4-	PNF	670	58	612	New Solids Level 6/28/79
1-1980	PNF	612	0	612	
2-	PNF	612	0	612	
3-	PNF	612	0	612	
4-	NCPLX	612	0	612	

* New Well 40-08-12 in service 8/16/78

Waste Status Summary of 109-S Tank Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1952					
2	---	---	---	---	
3 *	R	---	---	---	
4	R	103	103		
1-1953	R	582	582		340 gallons of centrifuge cake waste was sent to Cascade 107 & 109S
2	R	585	585	0	Cascade receives centrifuge cake waste
3	R	575	575	0	
[illegible]	R	579	579	0	
1-1954	R	579	579	0	
2	R	576	576	0	
3	R	576	576	0	
4	R	576	576	0	
1-1955	R	704	704	0	
2	R	747	747	0	
3	R	747	747	0	
4	R	747	747	0	

* Dry Well #40-09-05 was drilled.

Waste Status Summary of 109-S Tank Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1956	R	747	747	0	
2	R	747	747	0	
3	R	747	747	0	
4	R	747	747	0	
1-1957	R	764	764	0	Latest electrode reading
2	R	764	764	0	
3	R	763	763	0	Latest electrode reading
4	R	763	763	0	
1-1958	R	763	763	0	
2	R	763	763	0	
3	R	763	763	0	
4	R	763	763	0	
1-1959	R	763	763	0	
2	R	763	763	0	
3	R	763	763	0	
4	R	763	763	0	
-1960	R	761	761	0	
	R	761	761	0	
3	R	761	761	0	
4	R	763	763	0	
1-1961					
2	R	761	761	0]	6 months report
3					
4	R	761	761	0]	6 months report

Waste Status Summary of 109-S Tank Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1962					
2	R	761	761	0]	6 months report
3					
4	R	761	761	0]	6 months report
1-1963					
2	R	761	761	0]	6 months report
3					
4	R	761	761	0]	6 months report
1-1964					
2	R	761	761	0]	6 months report
3					
4	R	761	761	0]	6 months report
1-1965					
2	R	766	759	7]	6 months report
3	R	766	759	7	
4	R	766	759	7	
1966	R	766	759	7	
	R	766	759	7	
3	R	766	759	7	
4	R	766	759	7	
1-1967	R	766	759	7	
2	R	766	759	7	
3	R	766	759	7	
4	R	766	759	7	

Waste Status Summary of 109-S Tank Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1968	R	766	759	7	
2	R	766	759	7	
3	R	766	759	7	
4	R	765	758	7	
1-1969	R	765	758	7	
2	R	765	758	7	
3	R	765	758	7	
4	R	765	752	13	
1-1970	R	765	752	13	
2	R	765	752	13	
3	R	765	752	13	
4	R	765	752	13	
1-1971	R	765	752	13	
2	R	765	752	13	
3 *	R	765	752	13	
4	R	765	752	13	
1972	R	765	752	13	
	R	765	752	13	
3	R	765	752	13	
4	R	765	752	13	
1-1973	R	765	752	13	
2	R	758	745	13	
3	R	770	757	13	
4	R	771	758	13	

* Dry Wells #'s 40-09-02, 40-09-06 and 40-09-09 were drilled.

Waste Status Summary of 109-S Tank Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1974	EB	361	98	263	242-S bottoms and recycle (1)
2	EB	672	184	488	242-S bottoms and recycle (1)
3	EB	700	47	653	242-S bottoms and recycle (1)
4	EB	717	64	653	Salt filled (1)
1-1975	EB	717	64	653	Salt filled (1)
2	EB	719	66	653	Salt filled (1)
3	EB	722	69	653	Salt filled (1)
4	EB	722	69	653	Salt filled (1)
1-1976	TL	725	72	653	Salt filled (1)
2 *	EB	725	72	653	Salt filled (1)
3	EVAP	730	77	653	Salt filled (1)
4	EVAP	728	75	653	Salt filled (1)
1-1977	EVAP	730	162	568	Salt filled (1)
2	EVAP	730	162	568	Salt filled (1)
3	Resid	730	162	568	Evap. bottoms (1)
4	Resid	730	162	568	Part neut. feed

(1) Due to the characteristics of solids in the bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid-to-solid ratio of S farm tanks.

* Dry Wells #'s 40-09-01 and 40-09-08 were drilled.

Waste Status Summary of 109-S Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	HDRL	733	165	568	R-Part Neut. Feed Active Restricted
2-	PNF	733	165	568	
3-	PNF	695	127	568	Jet pumping supernate
4-	PNF	689	121	568	
1-1979	PNF	651	83	568	
2-	PNF	568	0	568	Photo taken 5/17/79
3-	PNF	568	0	568	
4-	PNF	568	0	568	
1-1980	PNF	568	0	568	
2-	PNF	568	0	568	
3-	PNF	568	0	568	
4-	NCPLX	568	0	568	

Waste Status Summary of 110-S Tank Capacity 750,000 Gallons

Qtr. Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1952					
2	R	681	681	0	
3	R	774	774	0	
4	R	774	774	0	
1-1953	R	774	774	0	
2	R	758	758	0	
3	R	758	758	0	
4	R	758	758	0	
1954	R	758	758	0	Cascade received centrifuge cake waste from 1/13/54 to 1/26/54. Received catch tank after 1/26/54.
2	R	758	758	0	
3	R	758	758	0	
4	R	758	758	0	
1-1955	R	758	758	0	
2	R	758	758	0	
3	R	758	758	0	
4	R	758	758	0	

Waste Status Summary of 110-S Tank Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1956	R	758	758	0	
2	R	758	758	0	
3	R	758	758	0	
4	R	758	758	0	
1-1957	R	781	781	0	Latest electrode reading
2	R	781	781	0	
3	R	780	780	0	Latest electrode reading
4	R	780	780		
1-1958	R	780	780	0	
2	R	780	780	0	
3	R	777	777	0	
4	R	777	777	0	
1-1959	R	777	777	0	
2	R	777	777	0	
3	R	777	777	0	
4	R	777	777	0	
1960	R	774	774	0	
	R	774	774	0	
3	R	774	774	0	
4	R	777	777	0	
1-1961					
2	R	774	774	0	6 months report
3					
4	R	774	774	0	6 months report

Waste Status Summary of 110-S Tank Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1962					
2	R	774	774	0]	6 months report
3					
4	R	774	774	0]	6 months report
1-1963					
2	R	774	774	0]	6 months report
3					
4	R	772	772	0]	6 months report, latest electrode reading
1-1964					
2	R	772	772	0]	6 months report
3					
4	R	772	772	0]	6 months report
1-1965					
2	R	772	666	106]	6 months report
3	R	772	666	106	
4	R	772	666	106	
1966	R	772	666	106	
	R	772	666	106	
3	R	772	666	106	
4	R	772	666	106	
1-1967	R	772	666	106	
2	R	772	666	106	
3	R	772	666	106	
4	R	772	666	106	

Waste Status Summary of 110-S Tank Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1968	R	772	666	106	
2	R	776	670	106	
3	R	776	670	106	
4	R	776	670	106	
1-1969	R	776	670	106	
2	R	776	670	106	
3	R	776	670	106	
4	R	776	663	113	
1-1970	R	775	662	113	
2	R	775	662	113	
3 *	R	776	663	113	
4	R	775	662	113	
1-1971	R	775	662	113	
2	R	774	661	113	
3 **	R	775	662	113	
4	R	775	662	113	
1972	R	774	661	113	
	R	774	661	113	
3	R	773	660	113	
4	R	774	661	113	
1-1973	R	773	660	113	
2	R	766	653	113	
3	R	778	665	113	
4	R	786	673	113	7 from 106-S

* Dry Well #40-10-01 was drilled.

** Dry Wells #'s 40-10-03, 40-10-06 and 40-10-09 were drilled.

Waste Status Summary of 110-S Tank Capacity 750,000 Gallons

Qrtr. Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1974	BL-OWW-RIX	280	35-59-55	131	385 from 107-U, 272 from 103-U, 424 from 105-U, 424 from 106-U, 316 from 107-U (3)
2	DW-CW-BL IX-224	686	118-13-44-107-273	131	475 from 102-T, 354 from 103-T, 425 from 105-T, 366 from 108-T (5)
3	EB	580	449	131	242S bottoms and recycle (1) (4)
4	EB	695	440	255	242-S bottoms and recycle (1)
1-1975	EB	678	264	414	242-S bottoms and recycle (1)
2	EB	739	179	560	242-S bottoms and recycle (1)
3	---	755	0	755	Salt filled (1)
4	---	689	0	689	Salt filled
1-1976	---	689	0	689	Salt filled
2	---	689	0	689	Removed from service, salt filled
3 *	---	689	0	689	Inactive
4	---	623	0	623	Inactive
1-1977	---	623	148	475	Inactive
2	EVAP	700	225	475	Inactive
3	Resid	700	225	475	Inactive
4	Resid	700	225	475	Part neut. feed

(1) Due to the characteristics of solids in the bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid-to-solid ratio of the S-Farm tanks.

(3) 209 from 109-U, 363 from 104-BX, 381 from 105-BX, 678 from 104-TY, 828 to 101-S, 2822 to 102-S, 310 t 107-S.

(4) 516 from 110-SX, 230 from 101-T, 136 from 112-T, 639 from 107-U, 168 water, 1215 to 101-S, 288 to 102-S, 613 to 107-S.

(5) 396 from 109-T, 59 from 110-T, 28 from 111-T, 273 from 112-T, 529 from 104-TX, 605 from 107-U, 12 from 105-S, 2192 to 101-S, 786 to 102-S, 138 to 110-S.

* Dry well numbers 40-10-05 and 40-10-08 were drilled.

Waste Status Summary of 110-S Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	HDRL	700	225	475	R Part Neut. Feed
2-	PNF	700	225	475	
* 3-	PNF	692	217	475	
4-	PNF	692	217	475	
1-1979	PNF	692	0	692	Inactive-Prim. Stabilized New Solids Level 1/31/79 - Solid Level Adjusted
2-	PNF	692	0	692	
3-	PNF	692	0	692	
4-	PNF	692	0	692	
1-1980	PNF	692	0	692	
2-	PNF	692	0	692	
3-	PNF	692	0	692	
4-	NCPLX	692	0	692	

* New well 40-10-13 in service 8/21/78

Waste Status Summary of 111-S Tank Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1952					
2	---	---	---	---	
3	R	755	755	0	Tank cascaded to 112-S 7/25/52
4	R	755	755	0	
1-1953	R	755	755	0	
2	R	758	758	0	
3	R	758	758	0	
4	R	758	758	0	
1954	R	758	758	0	
	R	758	758	0	
3	R	758	758	0	
4	R	758	758	0	
1-1955	R	758	758	0	
2	R	758	758	0	
3	R	758	758	0	
4	R	758	758	0	

Waste Status Summary of 111-S Tank Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1956	R	758	758	0	
2	R	758	758	0	
3	R	758	758	0	
4	R	758	758	0	
1-1957	R	761	761	0	Latest electrode reading
2	R	761	761	0	
3	R	761	761	0	
4	R	761	761	0	
1-1958	R	761	761	0	
2	R	761	761	0	
3	R	761	761	0	
4	R	761	761	0	
1-1959	R	761	761	0	
2	R	761	761	0	
3	R	761	761	0	
4	R	761	761	0	
1960	R	758	758	0	
	R	758	758	0	
3	R	758	758	0	
4	R	758	758	0	
1-1961					
2	R	755	755	0	6 months report
3					
4	R	755	755	0	6 months report

Waste Status Summary of 111-S Tank Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1962					
2	R	755	755	0]	6 months report
3					
4	R	755	755	0]	6 months report
1-1963					
2	R	755	755	0]	6 months report
3					
4	R	755	755	0]	6 months report
1-1964					
2	R	755	755	0]	6 months report
3					
4	R	755	755	0]	6 months report
1-1965					
2	R	761	617	144]	6 months report, 8 M from 107-S
3	R	761	617	144	
4	R	761	617	144	
-1966	R	761	617	144	
	R	761	617	144	
3	R	761	617	144	
4	R	761	617	144	
1-1967	R	761	617	144	
2	R	759	615	144	
3	R	759	615	144	
4	R	759	615	144	

Waste Status Summary of 111-S Tank Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1968	R	759	615	144	
2	R	759	615	144	
3	R	759	615	144	
4	R	759	615	144	
1-1969	R	758	614	144	
2	R	758	614	144	
3	R	758	614	144	
4	R	758	619	139	
1-1970	R	758	619	139	
2	R	758	619	139	
3	R	758	619	139	
4	R	758	619	139	
1-1971	R	758	619	139	
2	R	758	619	139	
3 *	R	758	619	139	
4	R	758	619	139	
1972	R	758	619	139	
	R	758	619	139	
3	R	758	619	139	
4	R	758	619	139	
1-1973	R	759	620	139	
2	R	749	610	139	
3	R	764	625	139	
4	R	766	627	139	

* Dry Wells #'s 40-11-01, 40-11-07 and 40-11-09 were drilled.

Waste Status Summary of 111-S Tank Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1974	EB	311	172	139	456 to 102-S
2	EB	689	355	334	242-S bottoms and recycle (1), 2 to 101-S
3	EB	730	228	502	242-S bottoms and recycle (1)
4	EB	692	129	563	242-S bottoms and recycle (1)
1-1975	EB	739	143	596	242-S bottoms and recycle (1)
2	EB	739	143	596	242-S bottoms and recycle (1)
3	---	750	0	750	Salt filled (1)
4	---	750	0	750	Salt filled
1-1976	---	750	0	750	Salt filled
2	---	750	0	750	Removed from service, salt filled
3 *	---	750	0	750	Inactive, salt well pumped
4	---	623	0	623	Salt well pumped
1-1977	---	623	0	623	Salt well, pump phase 2 pumping
2	---	623	0	623	Salt well, pump phase 2 pumping
3	EVAP	623	0	623	Salt well, pump phase 2 pumping
4	EVAP	623	0	623	Salt well, pump phase 2 pumping

(1) Due to the characteristics of solids in the bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid-to-solid ratio of the S farm tanks.

* Dry Wells #'s 40-11-05 and 40-11-08 were drilled.

Waste Status Summary of 111-S Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	PNF	623	0	623	Inactive-Primary stabilized
2-	PNF	623	0	623	New photo 3/27/78
3-	PNF	623	0	623	Proto Jet Pump
4-	PNF	623	0	623	
1-1979	PNF	623	0	623	
2-	PNF	623	0	623	
3-	PNF	623	0	623	
4-	PNF	623	0	623	
1-1980	PNF	623	0	623	
2-	PNF	623	0	623	
3-	PNF	623	0	623	
4-	NCPLX	623	0	623	New Photo 4/11/80

Waste Status Summary of 112-S Tank Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1952	---	---	---	---	Completed in 1951
2	---	---	---	---	
3	R	755	755	0	
4	R	442	442	0	
1-1953	R	442	442	0	
2	R	442	442	0	
3	R	498	498	0	
4	R	640	640	0	
1954	R	656	656	0	
-	R	688	688	0	
3	R	686	686	0	
4	R	675	675	0	
1-1955	R	695	695	0	
2	R	695	695	0	
3	R	695	695	0	
4	R	747	747	0	

Waste Status Summary of 112-S Tank Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1956	R	747	747	0	
2	R	747	747	0	
3	R	747	747	0	
4	R	747	747	0	
1-1957	R	780	780	0	Latest electrode reading
2	R	780	780	0	
3	R	780	780	0	
4	R	780	780	0	
1-1958	R	780	780	0	
2	R	780	780	0	
3	R	780	780	0	
4	R	780	780	0	
1-1959	R	780	780	0	
2	R	780	780	0	
3	R	780	780	0	
4	R	780	780	0	
1960	R	777	777	0	
	R	777	777	0	
3	R	777	777	0	
4	R	780	780	0	
1-1961					
2	R	777	777	0]	6 months report
3					
4	R	777	777	0]	6 months report

Waste Status Summary of 112-S Tank Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1962					
2	R	777	777	0	6 months report
3					
4	R	777	777	0	6 months report
1-1963					
2	R	777	777	0	6 months report
3					
4	R	777	777	0	6 months report
1-'964					
2	R	777	777	0	6 months report
3					
4	R	777	777	0	6 months report
1-1965					
2	R	785	781	4	6 months report, 8 M from 107-S
3	R	785	781	4	
4	R	785	781	4	
'966	R	785	781	4	
-	R	785	781	4	
3	R	785	781	4	
4	R	785	781	4	
1-1967	R	785	781	4	
2	R	788	784	4	
3	R	788	784	4	
4	R	788	784	4	

Waste Status Summary of 112-S Tank Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1968	R	788	784	4	
2	R	788	784	4	
3	R	788	784	4	
4	R	787	783	4	
1-1969	R	787	783	4	
2	R	787	783	4	
3	R	787	783	4	
4	R	787	781	6	
1-1970	R	787	781	6	
2	R	787	781	6	
3	R	787	781	6	
4	R	787	781	6	
1-1971	R	787	781	6	
2	R	787	781	6	
3 *	R	787	781	6	
4	R	788	782	6	
1972	R	787	781	6	
-	R	787	781	6	
3	R	787	781	6	
4	R	787	781	6	
1-1973	R	787	781	6	
2	R	780	774	6	
3	R	792	786	6	
4	R	792	786	6	

* Dry Wells #'s 40-12-02, 40-12-06, and 40-12-09 were drilled.

Waste Status Summary of 112-S Tank Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1974	EB	473	106	367	242-S bottoms and recycle (1)
2	EB	713	115	598	242-S bottoms and recycle (1)
3	EB	732	46	686	242-S bottoms and recycle (1)
4	EB	730	57	673	242-S bottoms and recycle (1)
1-1975	EB	736	22	714	Salt filled (1)
2	EB	736	22	714	Salt filled (1)
3	EB	739	25	714	Salt filled (1)
4	---	706	0	706	
1-1976	---	706	0	706	
2	---	706	0	706	Removed from service, salt filled
3 *	---	706	0	706	Inactive
4	---	706	0	706	Contains salt
1-1977	---	706	33	673	Contains salt
2	EVAP	717	44	673	Contains salt
3	Resid	719	46	673	Inactive, part neut. feed
4	Resid	719	46	673	Inactive, part neut. feed

(1) Due to the characteristics of solids in the bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty of the liquid-to-solid ratio of the S farm tanks.

* Dry Well #40-12-07 was drilled.

Waste Status Summary of 112-S Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	HDRL	719	46	673	Inactive-Part Neut. Fd.
2-	PNF	719	46	673	
* 3-	PNF	675	2	673	Jet Pumping Supernate
4-	PNF	678	5	673	
1-1979	PNF	675	2	673	
2-	PNF	673	0	673	New photo 5/24/79 Liquid Level Adjusted
3-	PNF	673	0	673	
4-	PNF	673	0	673	
1-1980	PNF	673	0	673	
2-	PNF	672	0	672	New Photo 6/28/80
3-	PNF	672	0	672	
4-	NCPLX	672	0	672	

* New Well 40-12-04 in service 8/21/78

Waste Status Summary of 101-SX Tank-Capacity 1,000,000 Gallons

Month-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
-1954	---	---	---	---	Completed constructing 1954.
	R	303	303	0	Received combined centrifuge cake waste and concentrated salt waste.
3	R	1000	1000	0	
4	R	1000	1000	0	
1-1955	R	Est 888	888	0	
2	R	653	653	0	
3	R	892	892	0	Receiving salt waste. Self evaporating.
4	R	785	785	0	

Waste Status Summary of 101-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1956	R	696	696	0	
2	R	634	634	0	
3	R	594	594	0	40m self-concentrating.
4	R	571	571	0	25m self-concentrating.
1-1957	R	544	544	0	27m self-concentrating volume estimated.
2	R	516	516	0	27m self-concentrating.
3 *	R	549	549	0	8m self-concentrating 50m water added.
4	R	521	521	0	18m water boiled off.
1-1958	R	510	510	0	14m water boiled off.
2	R	494	494	0	14m - self-concentrating.
3	R	494	494	0	6m - self-concentrating.
4	R	488	488	0	6m - self-concentrating
1-1959	R	480	480	0	8m - self-concentrating.
2	R	484	484	0	Latest electrode reading.
3	R	475	475	0	9m self-concentrating.
4	R	475	475	0	
1-1960	R	459	459	0	New electrode being installed.
	R	450	450	0	New electrode.
3	R	447	447	0	Latest electrode reading.
4	R	445	445	0	Boiled off 2m.
1-1961					
2	R	439	439	0	6 months report.
3					
4	R	442	442	0	6 months report.

* Leak detection dry well 41-01-07 drilled.

Waste Status Summary of 101-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1962					
2	R	442	442	0	6 months report.
3					
4	R	442	442	0	6 months report.
1-1963					
2	R	442	442	0	6 months report.
3					
4	R	447	447	0	6 months report.
1-1964					
2	R	447	447	0	6 months report.
3					
4	R	465	465	0	6 months report.
1-1965					
2	R	464	17	447	6 months report.
3	R	464	17	447	
4	R	466	19	447	
1-1966	R	466	19	447	
2	R	466	19	447	
3	R	466	19	447	
4	R	466	19	447	
1-1967	R	466	19	447	
2	R	466	19	447	
3	R	466	19	447	
4	R	466	19	447	

Waste Status Summary of 101-SX Tank Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1968	R	466	19	447	(1) NB
2	R	465	18	447	(1) NB
3	R	467	20	447	
4	R	467	20	447	
1-1969	R	469	22	447	
2	R	469	22	447	
3	R	470	6	464	
4	R	470	5	465	
1-1970	R	469	4	465	
2	R	468	3	465	
3	R	467	1	466	
4	R	467	1	466	
1-1971	R	466	0	466	
2	R	466	0	466	
3 *	R	466	0	466	
4	EB-RIX	891	19-406	466	424 M from 101-BX
-1972	EB-RIX	891	19-406	466	
2	EB-RIX	915	20-429	466	24S-151 catch tank
3	EB-RIX	915	20-429	466	
4 **	EB-RIX	915	20-429	466	
1-1973	EB-RIX	903	19-418	466	
2	EB-RIX	901	19-416	466	
3	EB-RIX	916	20-430	466	
4	EB-RIX	913	20-427	466	

(1) NB - Tank not equipped for boiling waste.

* Leak detection dry wells installed 41-01-06 and 41-01-08.
** Leak detection dry well installed 41-01-01.

Waste Status Summary of 101-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1974	EB-RIX	926	21-439	466	14 from 302A catch tank.
2 *	EB-RIX	923	21-436	466	
3	EB	922	456	466	242-S bottoms and recylce (1) 339 to 101-S.
4	EB	923	457	466	242-S Bottoms and recycle (1).
1-1975	EB	926	460	466	242-S Bottoms and recycle (1).
2	EB	934	468	466	242-S Bottoms and recycle (1).
3	EB	934	468	466	242-S Bottoms and recycle (1).
4	TL	931	465	466	242-S Bottoms and recycle (1).
1-1976	TL	931	465	466	242-S Bottoms and recycle (1).
2	TL	931	465	466	Terminal liquor.
3	Resid.	931	465	466	Residual liquor.
4	Resid.	931	465	466	Residual liquor.
1-1977	Resid.	934	468	466	(128 sludge & 338 salt cake)
2	Resid.	931	465	466	(128 sludge & 338 salt cake)
3	Resid.	931	465	466	(128 sludge & 338 salt cake)
4	Resid.	934	468	466	(128 sludge & 338 salt cake)

(1) Due to the characteristics of solids in the bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid-to-solid ratio of the SX Tank Farm.

* Leak detection dry wells installed: 41-01-04, 41-01-10, 41-01-11.

Waste Status Summary of 101-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	PNF	937	534	403	Active Photo taken 2/1/78
2-	PNF	934	531	403	Solids Level Taken 5/21/78
3-	PNF	937	534	403	Caustic for HLSW
4-	PNF	937	534	403	
1-1979	PNF	937	534	403	
2-	CPLX	708	305	403	Photo taken 4/27/79
3-	CPLX	887	484	403	Photo taken 7/25/79
4-	CPLX	546	143	403	
1-1980	CPLX	744	341	403	Cross-site transfer
2-	CPLX	803	400	403	
3-	CPLX	593	146	447	New Solids Level 8/15/80
4-	NCPLX	471	16	455	Adj. salt cake - Inactive

Waste Status Summary of 102-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1954	---	---	---	---	Completed constructing 1954.
*	R	0	0	0	
3	R	303	303	0	
4	R	1000	1000	0	
1-1955	R	1000	1000	0	
2	R	980	980	0	
3	R	983	983	0	Receiving salt waste.
4	R	983	983	0	

* Leak detection dry well 41-01-07 drilled.

Waste Status Summary of 102-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1956	R	983	983	0	
2	R	983	983	0	
3	R	980	980	0	
4	R	978	978	0	
1-1957	R	978	978	0	
2	R	978	978	0	
3	R	978	978	26	
4	R	978	978	26	
1-1958	R	986	986	26	
2	R	986	986	---	
3	R	989	989	26	
4	R	552	552	26	432m to 102 and 103-U, 16m decrease - air sparging.
1-1959	R	549	549	0	Latest electrode reading.
2	R	546	546	0	1m self-concentrating latest electrode reading.
3	R	273	273	0	272m to 105-TX, latest electrode reading.
4	R	271	271	0	Latest electrode reading.
1-1960	R	267	267	0	Latest electrode reading.
2	R	266	266	0	
3	R	265	265	0	
4	R	261	261	0	
1-1961					] Received 351m from 103-SX
2	R	612	612	0	] 6 months report.
3					] Received 122m from 103-SX
4	R	645	645	0	] 90m to 115-SX 6 months report.

Waste Status Summary of 102-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1962					]532m out, 738m from 103-SX.
2	R	850	850	0	]6 months report.
3					]6 months report.
4	R	755	755	0	]984m to TX, 578m from 107-SX.
1-1963					]6 months report.
2	R	791	791	0	]Received 46m condensate.
3					]6 months report.
4	R	140	140	0	]651m to 101-TX.
1-1964					]6 months report.
2	R	792	792	0	]
3					]6 months report.
4	R	795	795	0	]
1-1965					]6 months report.
2	R	805	721	84	]
3	R	805	721	84	
4	R	312	228	84	493m to 105-TX.
1966	R	733	649	84	388m from 112-SX.
2	R	744	660	84	
3	R	758	674	84	
4	R	758	674	84	
1-1967	R	758	674	84	
2	R	759	675	84	
3	R	761	677	84	
4	R	760	677	84	

Waste Status Summary of 102-SX Tank Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1968	R	757	673	84	(1) NB
2	R	754	670	84	
3	R	750	666	84	
4	R	744	660	84	
1-1969	R	739	655	84	
2	R	735	651	84	
3	R	733	687	46	
4	R	730	679	51	
1-1970	R	728	677	51	
2	R	726	675	51	
3	R	725	666	59	
4	R	723	664	59	
1-1971	R	720	661	59	
2	R	636	577	59	
3	R	862	803	59	116 M from 110-SX, 564 M from 111-SX, 492 M from 104-SX, 1,014 M to 104-BX 65 M dilution
	R	843	784	59	376 M from 111-SX, 55 M from 109-SX, 492 M from 114-SX, 62 H_2O, 1,005 to 104-BX
1-1972	R	369	310	59	171 M from 114-SX, 11 M H_2O, 13 M from 241-SX, 670 M to 104-BX
2	EB-RIX	908	142-707	59	742 M from 101-BX, 203 M to 104-BX
3	EB-RIX	908	142-707	59	
4 *	EB-RIX	908	142-707	59	
1-1973	EB-RIX	912	143-710	59	
2	EB-RIX	912	143-710	59	
3	EB-RIX	927	146-722	59	
4	EB-RIX	927	146-722	59	

(1) NB - Tank not equipped for boiling waste.

* Leak detection dry well 41-02-02 and 41-02-08 drilled.

Waste Status Summary of 102-SX Tank-Capacity 1.000.000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1974	EB-RIX	927	146-722	59	
2 *	EB-RIX	956	152-745	59	30 from 106-SX
3	EB-RIX	363	52-252	59	598 to 102-S
4	EB	609	492	117	242-S bottom and recycle (1)
1-1975	EB	978	828	150	242-S bottom and recycle (1), 307 from 106-SX
2	EB	747	135	612	242-S bottom and recycle (1)
3	EB	967	355	612	242-S bottom and recycle (1), 221 from 110-SX
4	EB	576	77	499	242-S bottom and recycle (1), 1,215 from 110-SX
1-1976	EB	640	165	475	242-S bottom and recycle (1), 778 from 110-SX
2	EB	827	352	475	242-S bottom and recycle (1), 442 from 110-SX
3	EVAP	931	456	475	Conc. EVAP Feed
4	RESID	851	360	491	Residual Liquor
.-1977	RESID	975	478	497	(117 sludge & 380 salt cake)
2	RESID	967	470	497	(117 sludge & 380 salt cake)
3	RESID	961	464	497	(117 sludge & 380 salt cake)
4	RESID	967	470	497	(117 sludge & 380 salt cake) Part Neut. Feed

(1) Due to characteristics of solids in the bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid-to-solid ratio of the SX farm tanks.

* Leak detection dry well 41-02-11 drilled.

Waste Status Summary of 102-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	PNF	799	302	497	Active
* 2-	PNF	799	302	497	Salt well receiver Photo taken 3/21/78
3-	PNF	796	299	497	
4-	PNF	794	297	497	
1-1979	PNF	796	299	497	
2-	PNF	796	299	497	
3-	PNF	865	368	497	
4-	PNF	868	371	497	
1-1980	PNF	846	349	497	
2-	PNF	849	352	497	
3-	DSSF	538	20	518	Inactive - New Solid Level 8/15/80
4-	DSSF	538	20	518	

* 410205 New Well in service 5/20/78

Waste Status Summary of 103-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
-1954	---	---	---	---	Completed constructing in 1954.
	R	0	0	0	
	R	0	0	0	
	R	637	637	0	
-1955	R	827	827	0	
	R	824	824	0	
	R	943	943	0	Receiving salt waste.
	R	943	943	0	

Waste Status Summary of 103-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1956	R	943	943	0	
2	R	943	943	0	
3	R	941	941	0	
4	R	941	941	0	
1-1957	R	941	941	0	
2	R	941	941	0	
3	R	941	941	10	
4	R	941	941	10	
1-1958	R	941	941	10	
2	R	450	450	---	448 to 101-U, 43 to 101-U.
3	R	752	752	---	305m from 113-SX.
4	R	697	697	10	55m decrease - air sparging.
1-1959	R	664	664	0	33m decrease - air sparging.
2	R	645	645	0	19m decrease - air sparging.
3	R	625	625	0	20m decrease - air sparging.
4	R	610	610	0	15m decrease - air sparging.
-1960	R	595	595	0	15m decrease - air sparging.
2	R	590	590	0	5m decrease - air sparging.
3	R	582	582	0	8m decrease - air sparging.
4	R	580	580	0	Latest electrode reading.
1-1961					] 351m to 102-SX.
2	R	222	222	0	] 6 months report.
3					] Received 724m from 114-SX,
4	R	813	813	0	] 112m to 102-SX. 6 months report.

Waste Status Summary of 103-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1962					]6 months report.
2	R	740	740	0	]
3					]6 months report.
4	R	731	731	0	]
1-1963					]6 months report.
2	R	722	722	0	]
3					]6 months report.
4	R	126	126	0	]660m to 101-TX, received 64m water.
1-1964					]6 months report.
2	R	658	658	0	]Received 484m from 111-SX.
3					]6 months report.
4	R	660	660	0	]
1-1965					]6 months report.
2	R	659	586	73	]529m to 101-TX, 514m from 110-SX.
3	R	668	595	73	Received 9m condensate.
4	R	675	602	73	
-1966	R	681	608	73	Received 6m condensate.
2	R	692	619	73	
3	R	167	94	73	525m to 101-TX.
4	R	505	432	73	320m from 105-SX.
1-1967	R	530	457	73	492m to 101-TY, 388m from 108-SX.
2	R	532	459	73	
3	R	536	463	73	
4	R	554	326	128	

Waste Status Summary of 103-SX Tank Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1968	R	686	558	128	(1) NB, Received 132 M from 108-SX
2	R	685	558	127	(1) NB
3	R	684	559	125	
4	R	700	574	126	
1-1969	R	681	556	125	
2	R	680	555	125	
3	R	678	553	125	
4	R	675	550	125	
1-1970	R	674	549	125	
2	R	671	546	125	
3	R	670	545	125	
4	R	669	544	125	
1-1971	R	292	167	125	376 to 104-BX
2	R	160	35	125	132 M to 104-BX
3	CW-OWW-R	946	375-411-35	125	426 M from 103-BX, 360 M from 101-BX
4	CW-OWW-R	948	376-412-35	125	
-1972	CW-OWW-R	948	376-412-35	125	
2	CW-OWW-R	948	376-412-35	125	
3	CW-OWW-R	948	376-412-35	125	
4 *	CW-OWW-R	948	376-412-35	125	
1-1973	CW-OWW-R	920	363-398-34	125	
2	CW-OWW-R	918	372-397-34	125	
3	CW-OWW-R	930	367-403-35	125	
4	CW-OWW-R	929	367-402-35	125	

(1) NB - Tank not equipped for boiling waste.

* Leak detection dry wells 41-03-06, 41-03-09 and 41-03-12 drilled.

Waste Status Summary of 103-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1974	CW-OWW-R	928	367-401-35	125	
2 *	CW-OWW-R	927	367-400-35	125	
3	CW-OWW-R	928	367-401-35	125	
4	CW-OWW-R	928	388-424-37	79	Awaiting solidification
1-1975	CW-OWW-R	293	83-90-8	112	634 to 102-S
2	EB	945	696	249	242-S bottoms and recycle (1)
3	EB	961	712	249	242-S bottoms and recycle (1)
4	EB	810	561	249	242-S bottoms and recycle (1)
1-1976	EB	640	391	249	242-S bottoms and recycle (1)
2	EB	912	663	249	242-S bottoms and recycle (1)
3	EVAP	967	718	249	Conc. Feed
4	RESID	656	407	249	Residual Liquor
1-1977	RESID	981	358	623	(112 sludge & 511 salt cake)
2	RESID	967	344	623	(112 sludge & 511 salt cake)
3	RESID	961	338	623	(112 sludge & 511 salt cake)
4	RESID	961	338	623	(112 sludge & 511 salt cake) Part Neut. Feed

(1) Due to characteristics of solids in the bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid-to-solid ratio of the SX farm tanks.

* Leak detection dry wells 41-03-02, 41-03-05 and 41-03-10 drilled.

Waste Status Summary of 103-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	PNF	761	3	758	Active
2-	PNF	758	0	758	
3-	PNF	758	0	758	Inactive-Primary Stabilized Solids Level Taken 9/10/78
4-	PNF	758	0	758	
1-1979	PNF	758	0	758	
2-	PNF	758	0	758	
3-	PNF	758	0	758	
4-	PNF	829	71	758	Active
1-1980	PNF	736	22	714	New Photo 2/19/80
2-	PNF	743	29	714	
3-	DSSF	666	32	634	New Photo 8/29/80 New Solids Level 8/27/80 - Inactive
4-	DSSF	666	32	634	

Waste Status Summary of 104-SX Tank-Capacity 1,000,000 Gallons

Mo.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1954	R	---	---	---	Completed construction in 1954.
*	R	0	0	0	
3	R	0	0	0	
4	R	0	0	0	
1-1955	R	507	507	0	Active receiver, Redox waste.
2	R	994	994	0	Started evaporating this month.
3	R	960	960	0	Self-evaporating.
4	R	901	901	0	Received concentrated salt waste for 10 days.

* Leak detection dry well 41-04-07 drilled.

Waste Status Summary of 104-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1956	R	872	872	0	Received salt waste for 3 days self-evaporating tank.
2	R	899	899	0	Salt waste diverted to 109-SX on 1/23/56
3	R	851	851	0	73m self-concentrating.
4	R	832	832	0	66m self-concentrating.
1-1957	R	792	792	0	40m self-concentrating.
2	R	810	810	0	27m self-concentrating, 25m from 106-SX, 20m received from catch tanks.
3	R	821	821	0	8m self-concentrating, 16m water boiled off, 27m condensate added.
4	R	835	835	0	9m water boiled off, 13m condensate added, latest electrode reading.
1-1958	R	821	821	0	14m water boiled off.
2	R	816	816	0	8m self-concentrating.
3	R	814	814	0	9m self-concentrating.
4	R	794	794	0	20m self-concentrating.
1-1959	R	786	786	0	8m self-concentrating.
	R	780	780	0	6m self-concentrating.
3	R	769	769	0	11m self-concentrating.
4	R	764	764	0	5m self-concentrating.
1-1960	R	767	767	0	7m self-concentrating.
2	R	765	765	0	
3	R	752	752	0	13m boiled off.
4	R	749	749	0	Boiled off 3m.
1-1961					
2	R	739	739	0	6 months report.
3					
4	R	730	730	0	6 months report.

Waste Status Summary of 104-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1962					]6 months report.
2	R	726	726	0	]
3					]6 months report.
4	R	726	726	0	]
1-1963					]6 months report.
2	R	719	719	0	]
3					]6 months report.
4	R	718	718	0	]
1-1964					]6 months report.
2	R	713	713	0	]
3					]6 months report.
4	R	719	719	0	]
1-1965					]6 months report.
2	R	730	539	191	]
3	R	737	546	191	Received 7m condensate.
4	R	741	550	191	
1966	R	741	550	191	
2	R	750	559	191	
3	R	761	570	191	
4	R	774	583	191	
1-1967	R	780	589	191	
2	R	788	598	191	
3	R	794	603	191	
4	R	792	601	191	

Waste Status Summary of 104-SX Tank Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1968	R	791	600	191	(1) NB
2	R	789	598	191	(1) NB
3	R	786	786	0	(1) NB
4	R	784	593	191	
1-1969	R	781	590	191	
2	R	779	588	191	
3	R	777	613	164	
4	R	775	610	165	
1-1970	R	774	609	165	
2	R	772	607	165	
3	R	771	602	169	
4	R	769	600	169	
1-1971	R	766	597	169	
2	R	764	595	169	
3	R	269	100	169	496 M to 102-SX
4	EB-RIX	943	90-684	169	669 M from 105-SX
-1972	EB-RIX	942	90-683	169	
2	EB-RIX	942	90-683	169	
3 *	EB-RIX	942	90-683	169	
4	EB-RIX	942	90-683	169	
1-1973	EB-RIX	924	88-667	169	
2	EB-RIX	922	88-665	169	
3	EB-RIX	939	90-680	169	
4	EB-RIX	937	90-678	169	

(1) NB - Tank not equipped for boiling waste.

* Leak detection dry wells 41-04-01 and 41-04-11 drilled.

Waste Status Summary of 104-SX Tank-Capacity 1,000,000 Gallons

Qtr. Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1974	EB-RIX	934	89-676	169	
2	EB-RIX	931	88-674	169	
3 *	EB-RIX	927	87-671	169	
4	EB-RIX	926	90-697	139	Awaiting solidification
1-1975	EB-RIX	923	86-668	169	
2	EB-RIX	708	190-349	169	206 from 105-SX, 418 to 102-S
3	EB	917	635	282	242-S bottoms and recycle (1)
4	EB	763	244	519	242-S bottoms and recycle (1)
1-1976	EB	664	101	563	242-S bottoms and recycle (1), 174 to 102-S
2	EB	681	118	563	242-S bottoms and recycle (1)
3	EVAP	972	409	563	Conc. Feed
4	RESID	758	195	563	Residual Liquor
1-1977	RESID	772	99	673	(169 sludge & 504 salt cake)
2	RESID	945	272	673	(169 sludge & 504 salt cake)
3	RESID	953	146	807	(169 sludge & 504 salt cake) Slurry receiver
4	RESID	964	157	807	(169 sludge & 504 salt cake) Part Neut. Feed

(1) Due to characteristics of solids in the bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid-to-solid ratio of the S and SX farm tanks

* Leak detection dry wells 41-04-03 and 41-04-05 drilled.

Waste Status Summary of 104-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	PNF	972	165	807	Active
* 2-	PNF	970	163	807	Photo Taken 4/21/78
3-	PNF	970	163	807	
4-	PNF	967	160	807	
1-1979	PNF	972	165	807	
2-	PNF	970	163	807	Photo taken 4/27/79
3-	PNF	917	110	807	
4-	PNF	917	110	807	
1-1980	DSSF	950	195	755	New Photo 1/15/80
2-	DSSF	958	203	755	
3-	DSSF	763	50	713	Inactive - New Photo & Solids Level 8/18/80
4-	DSSF	763	50	713	

* New well 410408 in service on 6/20/78

Waste Status Summary of 105-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1954	R	---	---	---	Completed construction in 1954.
	R	0	0	0	
3	R	0	0	0	
4	R	0	0	0	
1-1955	R	0	0	0	
2	R	142	142	0	Condensate.
3	R	963	963	0	
4	R	963	963	0	

Waste Status Summary of 105-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1956	R	963	963	0	
2	R	963	963	0	
3	R	960	960	0	
4	R	960	960	0	Condensate collector.
1-1957	R	952	952	0	Latest electrode reading.
2	R	937	937	0	Latest electrode reading.
3	R	931	931	15	Latest electrode reading.
4	R	923	923	15	Latest electrode reading.
1-1958	R	920	920	15	Latest electrode reading.
2	R	920	920	---	Latest electrode reading.
3	R	920	920	15	Latest electrode reading.
4	R	920	920	15	
1-1959	R	920	920	0	
2	R	919	919	0	1m self-concentrating.
3	R	916	916	0	1m self-concentrating, latest electrode reading.
4	R	915	915	0	Latest electrode reading.
1-1960	R	910	910	0	5m decrease.
2	R	911	911	0	
3	R	906	906	0	
4	R	908	908	0	
1-1961					
2	R	904	904	---	6 months report.
3					
4	R	901	901	0	6 months report.

Waste Status Summary of 105-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1962					]6 months report.
2	R	898	898	0	]
3					]6 months report.
4	R	340	340	0	]327m to 108-SX, 234m to 109-SX.
1-1963					]6 months report.
2	R	695	695	0	]230m to 101TX, 619m from 114.
3					]6 months report.
4	R	627	627	0	]
1-1964					]6 months report.
2	R	708	708	0	]120m sod.nitrite to 202-S dissolvers.
3					]6 months report.
4	R	796	796	0	]120m sod. nitrite to 202-S, 208m from 115SX.
1-1965					]6 months report.
2	R	714	671	43	]132m sod. nitrite to 202-S, 52m from 115-S.
	R	662	619	43	52m sod. nitrite to 202-S.
	R	604	561	43	59m sod. nitrite to 202-S.
1-1966	R	541	498	43	63m sod. nitrite to 202-S.
2	R	480	437	43	61m sod. nitrite to 202-S.
3	R	442	399	43	36m sod. nitrite to 202-S.
4	R	412	379	43	Rec'd. 261m, 320m to 103-SX.
1-1967	R	428	385	43	Rec'd. 65m.
2	R	474	431	43	Rec'd. 46m.
3	R-HLO	450	398-9	43	Rec'd. 9m HLO concentrate.
4	R-HLO-EB	450	362-9-36	43	Rec'd. 36m Redox Evap. bottoms.

Waste Status Summary of 105-SX Tank Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1968	R-EB	542	92-407	43	Received 196 M from Redox Evap. (2)(3)
2	R-EB	629	92-482	55	Received 86 M from Redox Evap. (2)
3	R-EB	787	92-425	57	Received 158 M from Redox Evap.
4	R-EB	878	92-729	57	91 M from Redox Evap.
1-1969	R-EB	735	92-584	59	134 M to 107-U
2	R	113	54	59	(Spare) 615 to 107-U
3	R	301	243	58	(Spare) 196 from Redox Evap.
4	R	293	235	58	(Spare)
1-1970	R	286	228	58	(Spare)
2	R	279	211	68	(Spare)
3	R	274	208	66	(Spare)
4	R	267	201	66	(Spare)
1-1971	R	262	196	66	(Spare)
2	R	263	197	66	(Spare)
3	RIX	909	843	66	1,375 M from 101-BX, 734 M to 110-SX
4	EB-RIX	647	68-513	66	1,196 M from 101-BX, 669 M to 104-SX, 790 M to 111-SX
1-1972	EB-RIX	945	182-697	66	1,127 M from 101-BX, 760 M Redox Evap.
2	EB-RIX	940	181-693	66	390 M from 101-BX, 394 M to 106-SX
3 *	EB-RIX	948	182-700	66	1 from 302-R catch tank
4	EB-RIX	946	182-698	66	
1-1973	EB-RIX	938	180-692	66	
2 **	EB-RIX	937	180-691	66	
3	EB-RIX	945	182-697	66	
4	EB-RIX	944	182-696	66	

(2) Tank equipped for boiling waste.

(3) Bottoms from concentration of BNW and DUN (100-N) waste.

* Leak detection dry wells 41-05-02, 41-05-03, 41-05-07, 41-05-08, 41-05-10 and 41-05-12 were drilled.

** Leak detection dry well 41-05-05 drilled.

Waste Status Summary of 105-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1974	EB-RIX	944	182-696	66	
2	EB-RIX	942	182-694	66	2 from 111-SX
3	EB-RIX	940	182-692	66	
4	EB-RIX	937	187-713	37	Awaiting solidification
1-1975	EB-RIX	934	179-682	73	
2	EB	252	179	73	242-S bottoms and recycle (1), 206 to 104-SX
3	EB	956	693	263	242-S bottoms and recycle (1)
4	EB	865	401	464	242-S bottoms and recycle (1)
1-1976	EB	978	487	491	242-S bottoms and recycle (1), 263 to 101-S, 66 to 107-S
2	EB	744	253	491	242-S bottoms and recycle (1)
3	EVAP	769	278	491	Conc. Feed
4	RESID	972	492	480	Residual Liquor
1-1977	RESID	978	239	739	(73 sludge & 666 salt cake)
2	RESID	942	203	739	(73 sludge & 666 salt cake)
3	RESID	961	222	739	(73 sludge & 666 salt cake) Slurry receiver
4	RESID	747	8	739	(73 sludge & 666 salt cake) Part Neut. Feed

(1) Due to characteristics of solids in the bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid-to-solid ratio of the S and SX farm tanks

Waste Status Summary of 105-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	PNF	747	8	739	Active
2-	PNF	747	8	739	
3-	PNF	741	0	741	Inactive-Primary Stab. Solids Level 9/10/78
4-	PNF	744	3	741	
1-1979	PNF	744	3	741	
2-	PNF	750	9	741	
3-	PNF	750	9	741	
4-	PNF	805	64	741	New Photo 12/20/79
1-1980	DSSF	884	143	741	
2-	DSSF	884	143	741	
3-	DSSF	688	15	673	Inactive - New Photo & Solids Level 8/29/80
4-	DSSF	688	15	673	

Waste Status Summary of 106-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1954	R	0	0	0	Completed construction in 1954.
	R	0	0	0	Fume header condensate receiver pumps to underground cavern.
3 *	R	18	18	0	Condensate.
4	R	97	97	0	Condensate.
1-1955	R	71	71	0	Condensate and deiversion box flush material.
2	R	142	142	0	Condensate.
3	R	127	127	0	Condensate collector.
4	R	187	187	0	

* Leak detection dry well 41-06-11 drilled.

Waste Status Summary of 106-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1956	R	351	351	0	Condensate collector.
2	R	323	323	0	Condensate collector.
3	R	417	417	0	Condensate collector.
4	R	367	367	0	Condensate collector.
1-1957	R	252	252	0	Condensate collector.
2	R	103	103	0	Condensate collector.
3	R	197	197	0	Condensate collector.
4	R	315	315	0	Condensate collector.
1-1958	R	238	238	0	Condensate collector.
2	R	183	183	0	Condensate collector.
3	R	95	95	0	Condensate collector.
4	R	175	175	0	Condensate collector.
1-1959	R	634	634	0	69m condensate collected 36m pumped to 107 and 108-SX 19m to 108-SX, 5m water boiled off.
2	R	206	206	0	54m pumped to 108-SX, 52m to 107 and 114-SX.
[illegible]	R	71	71	0	160m pumped out, 25m received.
4	R	130	130	0	30m condensate received, 29 pumped.
1-1960	R	150	150	0	31 pumped 108-SX, 40m pumped 114-SX, received 53m condensate.
2	R	54	54	0	Received 29m, 186m pumped to 108 and 111 and 114-SX.
3	R	54	54	0	Received 61m, pumped out 53m.
4	R	44	44	0	Received 26m, pumped 105m to 114-SX and 115-SX, pumped 15m water to 106-SX.
1-1961					6 months report.
2	R	321	321	0	
3					6 months report.
4	R	150	150	0	

Waste Status Summary of 106-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1962					]6 months report.
2	R	110	110	0	]
3					]6 months report.
4	R	81	81	0	]
1-1963					]25m to 202-S dissolvers.
2	R	279	279	0	]6 months report.
3					]6 months report.
4	R	297	297	0	]
1-1964					]6 months report.
2	R	399	399	0	]
3					]6 months report.
4	R	481	481	0	]
1-1965					]6 months report.
2	R	447	447	0	]Condensate collector
3	R	343	343	0	Condensate collector.
4	R	461	461	0	Condensate collector.
1966	R	516	516	0	Condensate collector.
[illegible]	R	400	400	0	Condensate collector.
3	R	357	357	0	Condensate collector.
4	R	389	389	0	
1-1967	R	409	409	0	
2	R-HLO	213	198-15	0	Rec'd. 15m HLO.
3	R-HLO	228	213-15	0	
4	R	224	224	0	

Waste Status Summary of 106-SX Tank Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1968	R	172	172	0	(1) NB
2	R	129	129	0	(1) NB
3	R	165	165	0	
4	R	306	306	0	
1-1969	R	444	444	0	Received 100 M BNW Waste
2	R	399	399	0	
3	R	374	373	1	
4	R	369	368	1	
1-1970	R	363	362	1	
2	R	362	361	1	
3	R	373	372	1	
4	R	412	411	1	
1-1971	R	449	448	1	
2	R	493	492	1	
3	R	472	471	1	
4	R	340	339	1	
-1972	EB-RIX	937	194-742	1	760 M from 105-SX, 192 M to 114-SX
2	EB-RIX	937	194-742	1	394 M from 105-SX, 392 M to 114-SX
3 *	EB-RIX	907	188-718	1	
4	EB-RIX	932	193-738	1	
1-1973	EB-RIX	893	185-707	1	
2	EB-RIX	919	190-728	1	
3	EB-RIX	959	198-760	1	
4	EB-RIX	936	193-742	1	

(1) (NB) - Tank not equipped for boiling waste.

* Leak detection dry wells 41-06-02, 41-06-05 and 41-06-09 drilled.

Waste Status Summary of 112-C Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1946	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	1 C	225	---	---	3rd in cascade, began filling November 1946
1-1947	1 C	512	---	---	
2	1 C	528	---	---	Finished fill April 1947
3	1 C	528	---	---	
4	1 C	528	---	---	
1-1948	1 C	528	---	---	
2	1 C	528	---	---	
3	1 C	528	---	---	
4	1 C	528	---	---	
1-1949	1 C	528	---	---	
2	1 C	528	---	---	
3	1 C	528	---	---	
4	1 C	528	---	---	
1-1950	1 C	528	---	---	
2	1 C	528	---	---	
3	1 C	528	---	---	
4	1 C	528	---	---	
1-1951	1 C	528	---	---	
2	1 C	528	---	---	
3	1 C	528	---	---	
4	1 C	528	---	---	
1-1952	1 C	525	---	---	
2	1 C	99	84	15	Partially pumped to 106-B. To be finished at a later date
3	1 C	17	2	15	Finished pumping to 106-B on 8-15-52
4	1 C	17	2	15	

Waste Status Summary of 112-C Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1953	1C-TBP	249	2-232	15	Started filling in January
2	1C-TBP	517	2-500	15	Filled in April
3	1C-TBP	178	2-161	15	Pumped TBP waste to 106-B
4	1C-TBP	145	2-128	15	
1-1954	1C-TBP	145	2-128	15	
2	1C-TBP	433	2-416	15	Rec'd TBP waste during June
3	1C-TBP	466	2-449	15	Rec'd material from 301-C catch tank
4	1C-TBP	466	2-449	15	
1-1955	1C-TBP	466	2-449	15	
2	TBP	466	449	17	
3	TBP	466	449	17	
4	TBP	524	507	17	Pumped to 104-C in October. Rec'd TBP in December
1-1956	TBP	340	323	17	Pumped in March. Rec'd scvg waste from 001-CR
2	TBP	530	513	17	Rec'd scvg waste from 001-CR in April. Non-cribbable material
3	TBP	417	400	17	Rec'd scvg waste from 001-CR vault. Pumped 336 to BC #3 crib
4	---	39	---	39	Pumped 476 to BC #10 ditch in October
1-1957	TBP	156	117	39	27" gain. Flushing BX line, latest electrode reading
2	TBP	54	33	21	483 to 102-BY, 474 to 108-BY, 487 rec'd
3	EB	541	502	39	450 to BC-6, 459 rec'd, rec'd 478 scvg waste
4	TBP	516	477	39	869 rec'd, 470 to BC-6, 414 to BC-21
1-1958	TBP	84	38	46	432 to BC-22 trench
2	TBP	84	38	46	
3	TBP	84	38	46	
4	TBP	134	88	46	Latest new electrode reading
1-1959	TBP	137	91	46	
2	TBP	137	91	46	
3	TBP	84	38	46	Latest electrode reading
4	TBP	136	90	46	
1-1960	TBP	137	91	46	
2	TBP	137	91	46	
3	TBP	263	217	46	SS rec'd 126 CW & dilution
4	TBP	367	313-8	46	Latest electrode reading. 137 CW rec'd

Waste Status Summary of 112-C Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1961					
2	TBP-CW	455	90-319	46	[6 month report]
3					
4	TBP-CW-HS	486	90-319-31	46	31 from HS [6 month report]
1-1962					
2	TBP-CW-FP	508	90-319-53	46	22 from HS [6 month report]
3					
4	TBP-CW-FP	505	90-319-50	46	Latest electrode reading [6month report]
1-1963					
2	TBP-CW-FP	510	90-319-55	46	Latest electrode reading [6 month report]
3					
4	TBP-CW-HS	513	90-319-58	46	Latest electrode reading [6 month report]
1-1964					
2	TBP-CW-HS	547	90-319-92	46	[6 month report]
3					
4	TBP-CW-HS	547	90-319-92	46	] 6 month report]
1-1965					
2	TBP-CW-HS	538	8-319-83	128	New electrode
3	TBP-CW-HS	538	8-319-83	128	New electrode
4	TBP-CW-HS	538	8-319-83	128	
1-1966	TBP-CW-HS	538	8-319-83	128	
2	TBP-CW-HS	535	8-319-80	128	
3	TBP-CW-HS	535	8-319-80	128	
4	TBP-CW-HS	535	8-319-80	128	
1-1967	TBP-CW-HS	535	8-319-80	128	
2	TBP-CW-HS	535	8-319-80	128	
3	TBP-CW-HS	535	8-319-80	128	
4	TBP-CW-HS	535	8-319-80	128	
1-1968	TBP-CW-HS	534	8-318-80	128	
2	TBP-CW-HS	534	8-318-80	128	
3	TBP-CW-HS	534	8-318-80	128	
4	TBP-CW-SSW	534	8-318-80	128	
1-1969	TBP-CW-SSW	534	8-318-80	128	
2	TBP-CW-SSW	532	8-318-72	128	
3	TBP-CW-SSW	532	8-318-72	128	
4	TBP-CW-SSW	532	8-318-72	128	

Waste Status Summary of 112-C Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1970	CW	213	85	128	21 from 301-C catch tk, 340 to 104-C
2	CW-IX	541	76-327	138	327 from 110-C
3	CW-IX	543	80-327	136	
4	CW-IX	543	80-327	136	
1-1971	CW-IX	543	80-327	136	
2	CW-IX	543	80-327	136	
3	CW-IX	543	80-327	136	
4	CW-IX	543	80-327	136	
1-1972	CW-IX	542	80-326	136	
2	CW-IX	543	80-327	136	
3	CW-IX	543	83-340	120	
4	CW-IX	532	81-331	120	
1-1973	CW-IX	532	81-331	120	
2	CW-IX	531	81-330	120	
3	CW-IX	531	81-330	120	
4	CW-IX	531	81-330	120	
1974	CW-IX	530	81-329	120	
	CW-IX	530	81-329	120	
	[illegible]-IX	530	81-329	120	
	CW-IX	532	80-324	128	
1-1975 *	CW-IX	483	70-285	128	19 from 301-C, 66 to 103-C
2	CW-IX	483	70-285	128	
3	CW-OWW-EB-RIX	194	28-30-2-6	128	109 from 110-C, 400 to 103-C
4	---	109	0	109	85 to 103-C
1-1976	---	109	0	109	Removed from service 3 to 103-C
2	---	109	0	109	Removed from service 1 to 103-C
3	---	109	0	109	Salt Well Pumped
4	---	109	0	109	" " "
1-1977	---	109	0	109	Salt Well Pumped
2	---	109	0	109	" " "
3	---	109	0	109	" " "
4	---	109	0	109	Inactive Current Salt Well Installed

* Dry Wells 30-12-01, 30-12-03, 30-12-09 drilled.

Waste Status Summary of 106-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1974	EB-RIX	963	199-763	1	
2	EB-RIX	952	197-754	1	30 to 102-SX
3	Water	966	965	1	
4	Water	238	237	1	Awaiting solidification, 739 to 102-S
1-1975	CW-IX-EB (4)	466	12-115-11(4)	9	242-S feed receiver tank; 349 from 103-C (3)
2	IX-EB-BL	854	377-435-33	9	297 from 102-B, 426 from 103-C (5)
3	EB	777	768	9	1,044 from 103-C, 618 from 103-BX, 7 water, 1,719 to 102-S
4	CW-R-IX-OWW-N-BNW-LW-TBP-DW	219	31-20-41-62-10-7-4-5-13	26	711 from 103-C, 7 water, received slurry, pumped to 102-S
1-1976	PL-B	43	1-16	26	483 from 104-C, 774 to 102-S
2	PSS-B-PL-BL	970	99-671-26-148	26	932 from 104-C
3	EVAP-DIL	453	427	26	Feed Receiver
4	EVAP	945	916	29	Lo-Heat High Sr. Waste Conc.
-1977	RESID	945	572	373	(12 sludge & 361 salt cake)
2	RESID	942	569	373	(12 sludge & 361 salt cake)
3	RESID	948	575	373	(12 sludge & 361 salt cake) Hi SR.
4	RESID	950	577	373	(12 sludge & 361 salt cake) Waste Cone Stabilized Phase I

(2) 1,464 from 106-SX, 1,181 water, 2,599 evaporated

(3) 114 from 103-BX, 230 from 101-T, 418 from 107-TX, 57 from 106-S, 307 to 102-SX, 636 to 102-S

(4) BL-RIX-R-N-DW-BNW-LW-PL → 229-39-12-7-3-16-8-5

(5) 703 from 103-BX, 413 from 106-BX, 16 from 154-UX C.T., 1,464 to 102-S

Waste Status Summary of 106-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	CCPLX	279	129	150	Active
2-	CCPLX	150	0	150	Photo Taken 3/22/78
3-	NCPLX	516	366	150	
4-	NCPLX	205	118	87	New Solid Level Adj. 12/18/79 Future Slurry Receiver
1-1979	CPLX	816	729	87	
2-	CPLX	967	880	87	New Photo 5/1/79
3-	CPLX	967	880	87	
4-	PNF	832	745	87	
1-1980	PNF	260	173	87	
2-	PNF	671	584	87	
3-	PNF	890	803	87	
4-	DSSF	477	0	477	New Photo 10/28/80 New Solids Level 10/23/80 - Inactive

Waste Status Summary of 107-SX Tank-Capacity 1,000,000 Gallons

Qtr. Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1954	---	---	---	---	Tanks not released to operations.
	---	---	---	---	Tanks not released to operations.
3	---	---	---	---	Tanks not released to operations.
4	---	---	---	---	Tanks not released to operations.
1-1955	---	---	---	---	Tanks not released to operations.
2	---	---	---	---	Tanks not released to operations.
3	---	---	---	---	Tanks not released to operations.
4	---	---	---	---	Tanks not released to operations.

Waste Status Summary of 107-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1956	---	---	---	---	Tank not released to operations.
2	R	548	548	0	SS High MWD received 92m gallons.
3	R	493	493	0	133m self-concentrating.
4	R	399	399	0	94m self-concentrating.
1-1957	R	324	324	0	107m self-concentrating, estimated volume.
2	R	543	543	0	287m received, 67m self-concentrating.
3	R	612	612	0	168m self-concentrating, received 237m plus 56m condensate.
4	R	623	623	0	168m self-concentrating, received 182m.
1-1958	R	612	612	0	69m self-concentrating, 69m H_2O added under total reflux.
2	R	640	640	0	36m self-concentrating, 70m - boiled off.
3	R	714	714	2	102m from 241-S, 50m - boiled off.
4	R	656	656	---	6m self-concentrating, 41m water boiled off.
-1959	R	634	634	---	43m boiled off, 26m received.
2	R	626	626	---	Received 22m condensate from 106-SX, 30m boiled off.
3	R	620	620	---	Received 14m from 240-S catch tank, 20m water boiled off.
4	R	623	623	---	Received 24m water, 23m boiled off.
1-1960	R	646	646	---	28m cooling water added.
2	R	645	645	---	
3	R	629	629	---	Boiling.
4	R	626	626	---	Boiled off 3m.
1-1961					
2	R	626	626	---	6 months report.
3					
4	R	651	651	---	6 months report.

Waste Status Summary of 107-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1962					]6 months report.
2	R	648	648	0	]
3					]578m to 102-SX.
4	R	332	332	0	]6 months report.
1-1963					]6 months report.
2	R	494	494	0	]Rec'd. 536m, 219m to 114-SX.
3 *					]6 months report.
4	R	418	418	0	]Rec'd. 291m water.
1-1964					]6 months report.
2	R	495	495	0	]559m rec'd.
3					]6 months report.
4	R	517	517	0	]
1-1965					]6 months report.
2	R	472	459	13	]
3	R	472	459	13	
4	R	425	412	13	Rec'd. 6m condensate.
-1966	R	519	506	13	Rec'd. 127m water.
	R	491	478	13	Rec'd. 8m water.
3	R	477	464	13	Rec'd. 17m water.
4	R	461	448	13	Rec'd. 10m water.
1-1967	R	447	434	13	
2	R	441	428	13	
3	R	491	478	13	
4	R	477	376	101	Suspect leaker

* Leak detection dry wells 41-07-02, 41-07-03, 41-07-05, 41-07-07, 41-07-08, 41-07-10, 41-07-12 drilled.

Waste Status Summary of 107-SX Tank Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1968	R	466	365	101	Possible leaker (2) (B)
2	R	473	375	98	Possible leaker (2) (B)
3	R	178	32	146	New evidence of tank leakage 127 M to 110-SX, 145 to 111-SX
4	R	147	0	147	Tank leaks: Air drying of sludge initiated 12/19/68
1-1969	R	136	0	136	Tank leaks, air cooling sludge
2	R	135	0	135	Tank leaks, air cooling sludge
3	R	135	0	135	Tank leaks, air cooling sludge
4	R	134	0	134	Tank leaks, air cooling sludge
1-1970	---	134	0	134	Tank leaks, air cooling sludge
2	---	131	0	131	Tank leaks, air cooling sludge
3	---	131	0	131	Tank leaks, air cooling sludge
4	---	131	0	131	Tank leaks, air cooling sludge
1-1971	---	131	0	131	Tank leaks, air cooling sludge
2	---	131	0	131	Tank leaks, air cooling sludge
3	---	131	0	131	Tank leaks, air cooling sludge
	---	110	0	110	Tank leaks
1-1972	---	110	0	110	Tank leaks
2	---	110	0	110	Tank leaks
3	---	110	0	110	Tank leaks
4	---	110	0	110	Tank leaks
1-1973	---	110	0	110	Tank leaks
2	---	110	0	110	Tank leaks
3	---	110	0	110	Tank leaks
4	---	110	0	110	Tank leaks

(2) (B) - Tank equipped for boiling waste.

Waste Status Summary of 107-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1974	---	110	0	110	Tank leaks
2	---	110	0	110	Tank leaks
3	---	110	0	110	Tank leaks
4	---	109	0	109	Tank leaks
1-1975	---	109	0	109	Tank leaks
2	---	109	0	109	Tank leaks
3	---	109	0	109	Tank leaks
4	---	109	0	109	Tank leaks
1-1976	---	109	0	109	Tank leaks
2	---	109	0	109	Tank leaks
3	---	109	0	109	Tank leaks, air-cooled
4	---	109	0	109	Tank leaks, air-cooled
1-1977	---	109	0	109	Tank leaks, air cooled
2	---	109	0	109	Tank leaks, air cooled
3	---	109	0	109	Tank leaks, stabilized Phase I
4	---	109	0	109	Tank leaks, stabilized Phase I
1-1978	-	109	0	109	Primary Stabilized
2-	-	109	0	109	
3-	-	109	0	109	Air Cooled
4-	-	109	0	109	
1-1979	-	109	0	109	
2-	-	109	0	109	
3-	-	109	0	109	
4-	-	109	0	109	Photo taken 11/9/79, Interim Stabilized
1-1980	-	109	0	109	
2-	-	109	0	109	
3-	-	109	0	109	
4-	-	109	0	109	

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Waste Status Summary of 108-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1954	---	---	---	---	Tanks not released to operations.
	---	---	---	---	Tanks not released to operations.
3	---	---	---	---	Tanks not released to operations.
4	---	---	---	---	Tanks not released to operations.
1-1955	---	---	---	---	Tanks not released to operations.
2	---	---	---	---	Tanks not released to operations.
3	---	---	---	---	Tanks not released to operations.
4	R	564	564	---	To receive high MWD waste.

Waste Status Summary of 108-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1956	R	466	466	0	High MWD waste - self-evaporating.
2	R	481	481	0	High MWD waste - self-evaporating.
3	R	527	527	0	51m self-concentrating.
4	R	470	470	0	57m self-concentrating.
1-1957	R	703	703	0	Received 78m, 115m self-concentrating (Received 145m during the month of Feb.)
2	R	574	574	0	129m self-concentrating.
3	R	494	494	0	100m self-concentrating.
4	R	623	623	0	128m self-concentrating, 257m received.
1-1958	R	541	541	0	88m self-concentrating, under total reflux.
2	R	596	596	0	16m self-concentrating, 52m boiled off.
3	R	593	593	3	9m self-concentrating, 42m boiled off, received 4m.
4	R	785	785	---	12m self-concentrating, 20m boiled off, received 106m.
1-1959	R	763	763	---	40m self-concentrating, received 62m.
	R	754	754	---	Received 51m from 106-SX, 57m boiled off, 9m self-concentrating.
3	R	764	764	---	Received 69m, 59m boiled off.
4	R	722	722	---	32m self-concentrating.
1-1960	R	717	717	---	5m self-concentrating.
2	R	718	718	---	Received 20m from 106-SX, 1m self-concentrating.
3	R	739	739	0	Received 49m, boiled off 18m.
4	R	756	756	0	Received 42m H_2O and 15m condensate, boiled off 43m.
1-1961					6 months report.
2	R	728	728	0	
3					6 months report.
4	R	700	700	0	

Waste Status Summary of 108-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1962					]6 months report.
2	R	315	315	0	]665m to 103SX.
3 *					]6 months report.
4	R	714	714	0	]Rec'd. 397m, 205m to 114SX, 327 from 105SX.
1-1963					]6 months report.
2	R	524	524	0	]Rec'd. 185m.
3					]6 months report
4	R	633	633	0	]Rec'd. 550m waste, 132m water.
1-1964					]6months report.
2	R	660	660	0	]Rec'd. 43m.
3					]6 months report.
4	R	678	678	0	]
1-1965					]6 months report.
2	R	637	621	16	]
3	R	637	621	16	
	R	653	637	16	Rec'd. 27m condensate.
1-1966	R	653	637	16	
2	R	640	624	16	
3	R	626	610	16	
4	R	601	585	16	
1-1967	R	213	197	16	Tank leaks. 388m to 103SX.
2	R	216	200	16	
3	R	213	213	0	
4	R	211	91	120	

* Leak detection dry wells 41-08-02, 41-08-03, 41-08-04, 41-08-06, 41-08-07, 41-08-10 drilled.

Waste Status Summary of 108-SX Tank Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1968	R	130	10	120	(2) (B), Tank leaks
2	R	135	5	130	Tank leaks
3	R	126	0	126	Tank leaks
4	R	126	0	126	Tank leaks, air drying sludge
1-1969	R	145	0	145	Tank leaks, air cooling sludge (new electrode tape)
2	R	143	0	143	Tank leaks, air cooling sludge
3	R	143	0	143	Tank leaks, air cooling sludge
4	R	142	0	142	Tank leaks, air cooling sludge
1-1970	---	142	0	142	Tank leaks, air cooling sludge
2	---	142	0	142	Tank leaks, air cooling sludge
3	---	142	0	142	Tank leaks, air cooling sludge
4	---	142	0	142	Tank leaks, air cooling sludge
1-1971	---	142	0	142	Tank leaks, air cooling sludge
2	---	142	0	142	Tank leaks, air cooling sludge
3	---	142	0	142	Tank leaks, air cooling sludge
4	---	142	0	142	Tank leaks
1-1972	---	142	0	142	Tank leaks
2	---	142	0	142	Tank leaks
3	---	142	0	142	Tank leaks
4	---	142	0	142	Tank leaks
1-1973	---	142	0	142	Tank leaks
2	---	142	0	142	Tank leaks
3 *	---	142	0	142	Tank leaks
4	---	142	0	142	Tank leaks

(2) (B) - Tank equipped for boiling waste.

* Leak detection dry well 41-08-06 deepened.

Waste Status Summary of 108-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1974	---	142	0	142	Tank leaks
2	---	142	0	142	Tank leaks
3	---	142	0	142	Tank leaks
4	---	87	0	87	Tank leaks
1-1975	---	87	0	87	Tank leaks
2	---	87	0	87	Tank leaks
3	---	87	0	87	Tank leaks
4	---	87	0	87	Tank leaks
1-1976	---	87	0	87	Tank leaks
2	---	87	0	87	Tank leaks
3	---	87	0	87	Tank leaks, air-cooled
4	---	87	0	87	Tank leaks, air-cooled
1-1977	---	87	0	87	Tank leaks, air-cooled
2	---	87	0	87	Tank leaks, air-cooled
3	---	87	0	87	Tank leaks, air-cooled
4	---	87	0	87	Tank leaks, stabilized Phase I
1-1978	-	87	0	87	Primary Stabilized
2-	-	87	0	87	Air cooled
3-	-	87	0	87	
4-	-	87	0	87	
1-1979	-	87	0	87	
2-	-	87	0	87	
3-	-	87	0	87	
4-	-	87	0	87	Interim Stab. 8/79
1-1980	-	87	0	87	New Photo 1/24/80
2-	-	87	0	87	
3-	-	87	0	87	
4-	-	87	0	87	

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Waste Status Summary of 109-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1954	---	---	---	---	Tanks not released to operations.
	---	---	---	---	Tanks not released to operations.
3	---	---	---	---	Tanks not released to operations.
4	---	---	---	---	Tanks not released to operations.
1-1955	---	---	---	---	Tanks not released to operations.
2	---	---	---	---	Tanks not released to operations.
3	R	520	520	---	Receiving concentrated salt waste.
4	R	662	662	---	Receiving concentrated salt waste. Stopped on eleventh.

Waste Status Summary of 109-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1956	R	956	956	0	Low MWD Waste, self-evaporating.
2	R	908	908	0	Low MWD Waste, self-evaporating.
3	R	890	890	0	19m self-concentrating.
4	R	981	981	0	11m self-concentrating.
1-1957	R	969	969	0	12m self-concentrating.
2	R	961	961	0	8m self-concentrating.
3	R	959	959	0	2m self-concentrating.
4	R	956	956	0	
1-1958	R	956	956	0	
2	R	959	950	0	
3	R	967	967	0	
4	R	964	964	0	3m self-concentrating.
1-1959	R	961	961	0	3m water boiled off.
2	R	959	959	0	2m water boiled off.
3	R	960	960	0	Latest electrode reading.
4	R	959	959	0	
-1960	R	953	953	0	New electrode installed.
2	R	951	951	0	Latest electrode reading.
3	R	667	667	0	Pumped out 284m.
4	R	665	665		
1-1961					]
2	R	659	659	0	] 6 months report.
3					] Received 58m, 386m to 110-SX,
4	R	337	337	0	] 6 months report.

Waste Status Summary of 109-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1962					]6 months report.
2	R	486	486	0	]Rec'd. 507m, 89m from 102-SX.
3 *					]6 months report.
4	R	676	676	0	]Rec'd. 147m, 234m from 105-SX.
1-1963					]
2	R	733	733	0	]6 months report.
3					]6 months report.
4	R	722	722	0	]
1-1964					]6 months report.
2	R	710	710	0	]
3					]6 months report.
4	R	676	676	0	]
1-1965					]6 months report.
2	R	670	602	68	]
3	R	665	597	68	
4	R	631	563	68	
-1966	R	612	544	68	
2	R	576	508	68	
3	R	565	497	68	
4	R	557	489	68	
1-1967	R	546	478	68	
2	R	544	475	68	
3	R	541	473	68	
4	R	538	374	164	Suspect leaker.

* Leak detection dry wells 41-09-02, 41-09-03, 41-09-04, 41-09-06, 41-09-07, 41-09-11 drilled.

Waste Status Summary of 109-SX Tank Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1968	R	530	366	164	(2) (B), Possible leaker
2	R	524	344	180	(2) (B), Possible leaker
3	R	519	323	186	Possible leaker
4	R	510	323	187	Possible leaker
1-1969	R	511	320	191	Possible leaker
2	R	508	321	187	Possible leaker
3	R	352	174	178	Possible leaker, 196 M to 105-SX
4	R	346	170	176	Possible leaker
1-1970	R	342	166	176	Possible leaker
2	R	341	147	194	Possible leaker
3	R	343	150	193	Possible leaker
4	R	341	152	189	Possible leaker
1-1971	R	337	148	189	Possible leaker
2	R	333	144	189	Possible leaker
3	R	333	144	189	Possible leaker
4	R	277	88	189	Possible leaker
-1972	R	274	85	189	Possible leaker
2	R	275	86	35	Tank leaks
3	R	273	84	189	Possible leaker
4	R	270	81	189	Possible leaker
1-1973	R	268	79	189	Tank leaks
2 *	R	268	79	189	Tank leaks
3	R	257	68	189	Tank leaks
4	R	256	67	189	Tank leaks

(2) (B) - Tank equipped for boiling waste.

* Leak detection dry well 41-09-11 deepened.

Waste Status Summary of 109-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1974	---	257	0	257	Tank leaks
2	---	257	0	257	Tank leaks
3	---	257	0	257	Tank leaks
4	---	257	0	257	Tank leaks
1-1975	---	257	0	257	Tank leaks
2	---	257	0	257	Tank leaks
3	---	257	0	257	Tank leaks
4	---	257	0	257	Tank leaks
1-1976	---	257	0	257	Tank leaks
2	---	257	0	257	Tank leaks
3	---	257	0	257	Tank leaks, air-cooled
4	---	257	0	257	Tank leaks, air-cooled
1-1977	---	257	0	257	Tank leaks, air-cooled
2	---	257	0	257	Tank leaks, air-cooled
3	---	257	0	257	Tank leaks, air-cooled
4	---	257	0	257	Tank leaks, air-cooled
-1978	-	257	0	257	Air cooled
2-	-	257	0	257	
3-	-	257	0	257	
4-	-	257	0	257	
1-1979	-	257	0	257	
2-	-	257	0	257	
3-	-	257	0	257	
4-	-	257	0	257	
1-1980	-	257	0	257	
2-	-	257	0	257	
3-	-	257	0	257	
4-	-	257	0	257	

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Waste Status Summary of 110-SX Tank-Capacity 1,000,000 Gallons

Qtr. Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1954	---	---	---	---	
	---	---	---	---	Tanks not released to operations.
3	---	---	---	---	Tanks not released to operations.
4	---	---	---	---	Tanks not released to operations.
1-1955	---	---	---	---	Tanks not released to operations.
2	---	---	---	---	Tanks not released to operations.
3	---	---	---	---	Tanks not released to operations.
4	---	---	---	---	Tanks not released to operations.

Waste Status Summary of 110-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1956	---	---	---	---	Tank not released to operations.
2	---	---	---	---	Tank not released to operations.
3	---	---	---	---	Tank not released to operations.
4	---	---	---	---	Tank not released to operations.
1-1957	---	---	---	---	Tank not released to operations.
2	---	---	---	---	Tank not released to operations.
3 *	---	---	---	---	Tank not released to operations.
4	---	---	---	---	Tank not released to operations.
1-1958	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1959	---	---	---	---	
2	R	MT	MT	---	
3	R	9	9	---	Latest electrode reading.
4	R	9	9	---	
-1960	R	9	9		
2	R	176	176	---	Received 136m from 112-SX, Received 33m from 106-SX.
3	R	175	175		
4	R	297	297	---	Received 109m, Redox SW receiving end of December.
1-1961					] Received 535m.
2	R	642	642		] 6 months report.
3					
4	R	678	678	---	Received 50m, received 386m from 109-SX.

* Leak detection dry wells 41-10-02 and 41-10-10 drilled.

Waste Status Summary of 110-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1962					] 6 months report
2 *	R	706	706	0	] 113m from 102-SX
3					] 6 months report
4	R	720	720	0	]
1-1963					] 6 months report
2	R	711	711	0	]
3					] 6 months report
4	R	719	719	0	] Received 58m water.
1-1964					] 6 months report
2	R	702	702	0	]
3					] 6 months report
4	R	672	672	0	]
1-1965					] 6 months report
2	R	158	101	51	] 514m to 103-SX; back-up tank in event of failure.
3	R	188	137	51	Received 30m condensate; back-up tank in event of failure.
4	R	420	369	51	Received 274m; receiving at end of December.
1-1966	R	554	503	51	Received 434m from 202-S; receiving at end of March.
2	R	631	580	51	Received 202m from 202-S and 222m water.
3	R	631	580	51	
4	R	623	572	51	Received 220m water.
1-1967	R	620	569	51	
2	R	628	577	51	
3	R	640	589	51	
4	R	634	602	32	

* Leak detection dry wells 41-10-03, 41-10-05, 41-10-06, 41-10-08, 41-10-11 drilled.

Waste Status Summary of 110-SX Tank Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1968	R	641	609	32	(2) (B)
2	R	640	582	58	(2) (B)
3	R	776	726	50	127 M from 107-SX
4	R	789	747	42	
1-1969	R	932	890	42	Received 139 M from 112-SX
2	R	942	934	8	Lower sludge level due to increase in agitation
3	R	952	944	8	
4	R	945	921	24	
1-1970	R	944	920	24	
2	R	943	911	32	
3	R	948	916	32	
4	R	959	927	32	
1-1971	R	958	926	32	
2	R	294	262	32	663 M to 102-SX
3	RIX-R	930	683-215	32	734 M from 105-SX, 116 M to 102-SX
4	RIX-R	936	688-216	32	
1-1972	RIX-R	931	683-216	32	
2	RIX-R	927	680-215	32	
3	RIX-R	916	672-212	32	
4	RIX-R	906	665-209	32	
1-1973	RIX-R	934	686-216	32	
2	RIX-R	926	680-214	32	
3 *	RIX-R	924	678-214	32	
4	RIX-R	969	712-225	32	

(2) (B) - Tank equipped for boiling waste.

* Leak detection drywell 41-10-01 drilled.

Waste Status Summary of 110-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1974	RIX-R	963	707-224	32	
2	RIX-R	951	698-221	32	
3	RIX-R	432	304-96	32	516 to 110-S
4	RIX-R	420	295-93	32	
1-1975	RIX-R	411	288-91	32	
2	RIX-R	406	284-90	32	
3	RIX-R	183	115-36	32	221 to 102-SX
4	EB-IX-BL-224-BNW	527	211-195-5-31-53	32	669 from 103-B, 603 from 103-BX, 283 from 105-BX, 1,215 to 102-SX
1-1976	EB-IX-224-BNW	95	4-57-1-1	32	322 from 103-BX, 778 to 102-SX, 23 from 241-302B
2	224-IX-EB-BL	334	12-104-177-9	32	367 from 103-B, 305 from 103-BX 442 to 102-SX
3	EVAP	65	33	32	Inactive
4	---	32	0	32	Questionable integrity - air-cooled
1-1977	---	32	0	32	Inactive air-cooled
2	---	32	0	32	Inactive air-cooled
3	---	32	0	32	Inactive air-cooled
4	---	32	0	32	Inactive air-cooled
1-1978	-	32	0	32	Primary Stabilized - Air Cooled
2-	-	32	0	32	
3-	-	32	0	32	
4-	-	32	0	32	
1-1979	-	32	0	32	
2-	-	32	0	32	
3-	-	32	0	32	Interim Stabilized
4-	-	62	0	62	Photo taken 11/6/79
1-1980	-	62	0	62	
2-	-	62	0	62	
3-	-	62	0	62	
4-	-	62	0	62	

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Waste Status Summary of 111-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1954					
	R	---	---	---	Tanks not released to operations.
2	---	---	---	---	Tanks not released to operations.
4	---	---	---	---	Tanks not released to operations.
1-1955	---	---	---	---	Tanks not released to operations.
2	---	---	---	---	Tanks not released to operations.
3	---	---	---	---	Tanks not released to operations.
4	---	---	---	---	Tanks not released to operations.

Waste Status Summary of 111-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1956	---	---	---	---	Tank not released to operations.
2	---	---	---	---	
3	R	640	640	0	SS 578m gallons concentrating waste received.
4 *	R	895	895	0	Started cascading 10/27/56. 123m self-concentrating.
1-1957	R	807	807	0	88m self-concentrating.
2	R	741	741	0	66m self-concentrating.
3	R	700	700	0	41m self-concentrating.
4	R	675	675	0	22m self-concentrating.
1-1958	R	656	656	0	
2	R	642	642	0	14m self-concentrating.
3	R	631	631	29	16m self-concentrating.
4	R	105	105	29	1m to 103-U, 465m to 102 and 103-U, 60m to 102-U.
1-1959	R	285	285	0	Received 181m.
2	R	439	439	0	Received 243m, 89m self-concentrating
	R	468	468	0	Received 257m, 156m self-concentrating
4	R	555	555	0	Received 292m, 149m self-concentrating.
1-1960	R	632	632	0	Received 223m from 112-SX, 146m self-concentrating.
2	R	683	683	0	Received 60m condensate from 106-SX, also 43m water, 64m boiled off.
3	R	703	703	0	Received 76m, 16m boiled off.
4	R	703	703	0	Received 33m water boiled off 33m.
1-1961					] 6 months report.
2	R	659	659	0	
3					] 6 months report.
4	R	634	634	0	

* Leak detection drywell 41-11-10 drilled.

Waste Status Summary of 111-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1962					] 6 months report
2	R	686	686	0	]
3 *					] 6 months report
4	R	659	659	0	]
1-1963					] 6 months report
2	R	637	637	0	]
3					] 6 months report
4	R	616	616	0	]
1-1964					] 6 months report
2	R	123	123	0	] 202m sodium nitrite to 105-SX
3					] 6 months report
4	R	212	212	0	] Received 89m
1-1965					] 6 months report
2	R	519	495	24	] Received 548m; receiving at end end of June.
	R	566	542	24	Received 275m.
	R	631	607	24	Received 105m.
1-1966	R	651	627	24	
2	R	650	626	24	Received 123m water.
3	R	653	629	24	Received 199m water.
4	R	559	535	24	Received 179m water.
1-1967	R	640	616	24	
2	R	658	634	24	
3	R	651	627	24	
4	R	663	579	84	

* Leak detection dry wells 41-11-02, 41-11-03, 41-11-05, 41-11-06, 41-11-09 drilled.

Waste Status Summary of 111-SX Tank Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1968	R	647	563	84	(2) (B)
2	R	642	540	102	(2) (B)
3	R	810	722	88	145 M from 107-SX
4	R	807	717	90	
1-1969	R	944	854	90	Received 111 M from 112-SX
2	R	938	866	72	
3	R	938	866	72	
4	R	941	864	77	
1-1970	R	942	865	77	
2	R	942	871	77	
3	R	948	871	77	
4	R	957	880	77	
1-1971	R	944	867	77	
2	R	943	866	77	
3	R	372	295	77	564 M to 102-SX
4	EB-RIX	944	91-776	77	790 from 105-SX, 170 M from 106-SX, 376 M to 102-SX
.-1972	EB-RIX	939	90-772	77	
2	EB-RIX	944	91-776	77	
3	EB-RIX	920	88-755	77	
4	EB-RIX	908	87-744	77	
1-1973	EB-RIX	924	89-758	77	
2	EB-RIX	913	87-749	77	
3 *	EB-RIX	905	86-742	77	
4	EB-RIX	895	85-733	77	

(2) (B) Tank equipped for boiling waste.

* Leak detection dry well 41-11-08 drilled. Also 41-11-05 deepened.

Waste Status Summary of 111-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1974	EB-RIX	885	84-724	77	
2	EB-RIX	128	5-40	83	Tank leaks, 2 to 105-SX, (6)
3	---	128	0	128	Tank leaks
4	---	125	0	125	Tank leaks
1-1975	---	125	0	125	Tank leaks
2	---	125	0	125	Tank leaks
3	---	125	0	125	Tank leaks
4	---	125	0	125	Tank leaks
1-1976	---	125	0	125	Tank leaks
2	---	125	0	125	Tank leaks
3	---	125	0	125	Tank leaks, air-cooled
4	---	125	0	125	Tank leaks, air-cooled
1-1977	---	125	0	125	Tank leaks, air-cooled
2	---	125	0	125	Tank leaks, air-cooled
3	---	125	0	125	Tank leaks, air-cooled
4	---	125	0	125	Tank leaks stabilized Phase I

(6) 752 to 105-S

1-1978	-	125	0	125	Primary Stabilized - Air Cooled
2-	-	125	0	125	
3-	-	125	0	125	
4-	-	125	0	125	
1-1979	-	125	0	125	Photo taken 1/3/79
2-	-	125	0	125	
3-	-	125	0	125	Interim Stabilized
4-	-	125	0	125	New Photo 11/9/79
1-1980	-	125	0	125	
2-	-	125	0	125	
[illegible]-	-	125	0	125	
[illegible]-	-	125	0	125	

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Waste Status Summary of 112-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1954					
	R	---	---	---	Tank not released to operations.
2	R	---	---	---	Tank not released to operations.
4	R	---	---	---	Tank not released to operations.
1-1955	R	---	---	---	Tank not released to operations.
2	R	---	---	---	Tank not released to operations.
3	R	---	---	---	Tank not released to operations.
4	R	---	---	---	Tank not released to operations.

Waste Status Summary of 112-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1956	R	556	556	0	Self-evaporating, low MWD received for 28 days.
2	R	586	586	0	Self-evaporating, low MWD received for 28 days.
3 *	R	589	589	0	
4	R	977	977	0	7m self-concentrating.
1-1957	R	933	933	0	Received 10m, 54m self-concentrating.
2	R	893	893	0	40m self-concentrating.
3	R	876	876	0	17m self-concentrating.
4	R	865	865	0	11m self-concentrating.
1-1958	R	860	860	0	5m self-concentrating.
2	R	857	857	0	3m self-concentrating.
3	R	860	812	48	6m self-concentrating.
4	R	854	806	48	
1-1959	R	846	846	---	8m self-concentrating.
2	R	838	838	---	8m self-concentrating.
3	R	838	838	---	
	R	635	635	---	206m pumped to 111-SX, 3m self-concentrating.
1-1960	R	411	411	---	223m pumped to 111-SX.
2	R	241	241	---	Pumped 199m to 110-SX.
3	R	444	444	0	Received 201-M.
4	R	564	564	0	Received 169m, Redox SW, 49m self-concentrating.
1-1961					]
2	R	469	469	0	] 6 months report.
3					] Received 437m.
4	R	472	472		] 6 months report.

* Leak detection dry well 41-12-04 drilled.

Waste Status Summary of 112-SX Tank Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1962					] 6 months report
2	R	719	719	0	] 331 M from 102-SX
3 *					] 6 months report
4	R	722	722	0	]
1-1963					] 6 months report
2	R	717	717	0	]
3					] 6 months report
4	R	723	723	0	]
1-1964					] 6 months report
2	R	699	699	0	]
3					] 6 months report
4	R	670	670	0	]
1-1965					] 6 months report
2	R	637	564	73	]
3	R	629	556	73	
4	R	629	556	73	
-1966	R	241	168	73	388 M to 102-SX
2	R	524	451	73	Received 281 M water from 202-S
3	R	596	523	73	Received 292 M from 202-S
4	R	626	553	73	Received 65 M plus 300 M water
1-1967	R	634	561	73	
2	R	623	550	73	
3	R	627	554	73	
4	R	647	604	43	

* Leak detection dry wells 41-12-02, 41-12-03, 41-12-06, 41-12-07, 41-12-09, 41-12-12 drilled.

Waste Status Summary of 112-SX Tank Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1968	R	628	565	43	(2) (B)
2	R	643	585	58	(2) (B)
3	R	646	582	54	
4	R	682	636	46	21 from 107SX
1-1969	R	121	82	39	Started leaking: Supernatant to 110SX, 111SX and 114SX
2	R	119	77	42	Tank leaks
3	R	120	85	35	Tank leaks
4	R	118	83	35	Tank leaks
1-1970	R	120	85	35	Tank leaks
2	R	120	85	35	Tank leaks
3	R	119	84	35	Tank leaks
4	R	117	82	35	Tank leaks
1-1971	R	119	84	35	Tank leaks
2	R	117	82	35	Tank leaks
3	R	118	83	35	Tank leaks
4	R	118	83	35	Tank leaks
1-1972	R	120	85	35	Tank leaks
2	R	121	86	35	Tank leaks
3	R	124	89	35	Tank leaks
4	R	121	86	35	Tank leaks
1-1973	R	125	90	35	Tank leaks
2	R	114	79	35	Tank leaks
3	R	119	84	35	Tank leaks
4	R	108	73	35	Tank leaks

(2) (B) Tank equipped for boiling waste.

Waste Status Summary of 112-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1974	R	108	73	35	Tank leaks
2	R	108	73	35	Tank leaks
3	---	112	0	112	Tank leaks
4	---	106	0	106	Tank leaks
1-1975	---	106	0	106	Tank leaks
2	---	106	0	106	Tank leaks
3	---	106	0	106	Tank leaks
4	---	106	-	106	Tank leaks
1-1976	---	106	0	106	Tank leaks
2	---	106	0	106	Tank leaks
3	---	106	0	106	Tank leaks, air-cooled
4	---	106	0	106	Tank leaks, air-cooled
1-1977	---	106	0	106	Tank leaks, air-cooled
2	---	106	0	106	Tank leaks, air-cooled
3	---	106	0	106	Tank leaks, air-cooled
4	---	106	0	106	Tank leaks, stabilized Phase I
1-1978	-	106	0	106	Primary Stabilized - Air Cooled
2-	-	106	0	106	
3-	-	106	0	106	
4-	-	106	0	106	
1-1979	-	106	0	106	
2-	-	106	0	106	
3-	-	106	0	106	Interim Stabilized
4-	-	106	0	106	
1-1980	-	106	0	106	
2-	-	106	0	106	
3-	-	106	0	106	
4-	-	106	0	106	

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Waste Status Summary of 113-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1954	---	---	---	---	Tanks not released to operations.
	---	---	---	---	Tanks not released to operations.
3	---	---	---	---	Tanks not released to operations.
4	R	---	---	---	Tanks not released to operations.
1-1955	R	---	---	---	Tanks not released to operations.
2	R	---	---	---	Tanks not released to operations.
3	R	---	---	---	Tanks not released to operations.
4	R	---	---	---	Tanks not released to operations.

Waste Status Summary of 113-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1956	---	---	---	---	Tank not released to operations.
2	---	---	---	---	Tank not released to operations.
3	---	---	---	---	Tank not released to operations.
4	---	---	---	---	Tank not released to operations.
1-1957	---	---	---	---	Tank not released to operations.
2	---	---	---	---	Tank not released to operations.
3	---	---	---	---	Tank not released to operations.
4	---	---	---	---	Tank not released to operations.
1-1958	R	191	191	---	191m received.
2 *	R	321	321	---	292m received, 62m (est.) self-concentrating.
3	R	3	3	---	305m to 108-SX, 13m (est.) self-concentrating. Tank bulged.
4	R	1	1	---	
1-1959	R	0	0	---	Tank bulged.
2	R	0	0	---	Tank bulged.
3	R	0	0	---	Tank bulged.
	R	0	0	---	Tank bulged.
1-1960	R	0	0	---	Tank bulged.
2	R	0	0	---	Tank bulged.
3	R	0	0	---	Tank bulged.
4	R	0	0	---	Tank bulged.
1-1961					6 months report.
2	R	0	0	---	
3					6 months report.
4	R	0	0	---	

* Leak detection dry well 41-13-10 drilled.

Waste Status Summary of 113-SX Tank Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1962					] 6 months report
2	R	0	0	0	] Tank leaks
3					] 6 months report
4	R	11	11	0	] Tank leaks
1-1963					] 6 months report
2	R	11	11	0	] Tank leaks
3					] 6 months report
4	R	9	9	0	] Tank leaks
1-1964					] 6 months report
2	R	9	9	0	] Tank leaks
3					] 6 months report
4	R	9	9	0	] Tank leaks
1-1965					] 6 months report
2	R	26	23	3	] Tank leaks
3	R	26	23	3	Tank leaks
4	R	26	23	3	Tank leaks
-1966	R	26	23	3	Tank leaks
2	R	26	23	3	Tank leaks
3	R	26	23	3	Tank leaks
4	R	37	34	3	Tank leaks
1-1967	R	37	34	3	Tank leaks
2	R	37	34	3	Tank leaks
3	R	36	33	3	Tank leaks
4	R	32	29	3	Tank leaks

Waste Status Summary of 113-SX Tank Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1968	R	29	26	3	(2) (B) Tank leaks
2	R	26	23	3	(2) (B) Tank leaks
3	R	25	21	3	Tank leaks
4	R	24	21	3	Tank leaks
1-1969	R	24	21	3	Tank leaks
2	R	21	18	3	Tank leaks
3	R	20	17	3	Tank leaks
4	R	20	18	2	Tank leaks
1-1970	R	18	16	2	Tank leaks
2	R	18	16	2	Tank leaks
3	R	17	15	2	Tank leaks
4	R	17	15	2	Tank leaks
1-1971	R	17	15	2	Tank leaks
2	R	2	0	2	Tank leaks
3	R	2	0	2	Tank leaks
4	----	2	0	2	Tank leaks
1-1972	----	2	0	2	Tank leaks approximately 24 tons of diatomaceous earth added 113SX
2	----	2	0	2	
3	----	2	0	2	Tank leaks. Contains diatomaceous eart
4	----	2	0	2	Tank leaks. Contains diatomaceous eart
1-1973	----	2	0	2	Tank leaks. Contains diatomaceous eart
2	----	2	0	2	Tank leaks. Contains diatomaceous eart
3	----	2	0	2	Tank leaks. Contains diatomaceous eart
4	----	2	0	2	Tank leaks. Contains diatomaceous eart

(2) (B) - Tank equipped for boiling waste.

Waste Status Summary of 114-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1954	---	---	---	---	Tanks not released to operations.
	---	---	---	---	Tanks not released to operations.
3	---	---	---	---	Tanks not released to operations.
4	---	---	---	---	Tanks not released to operations.
1-1955	R	---	---	---	Tanks not released to operations.
2	R	---	---	---	Tanks not released to operations.
3	R	---	---	---	Tanks not released to operations.
4	R	---	---	---	Tanks not released to operations.

Waste Status Summary of 114-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1956	---	---	---	---	Tank not released to operations.
2	---	---	---	---	Tank not released to operations.
3 *	---	---	---	---	Tank not released to operations.
4	---	---	---	--	Tank not released to operations.
1-1957	R	220	220	0	Received 43m and was receiving end of March.
2	R	370	370	0	Received 194m, 36m self-concentrating.
3	R	675	675	0	Received 368m, 63m self-concentrating.
4	R	623	623	0	Received 206m, 258m self-concentrating.
1-1958	R	579	579	0	Received 194m, 238m self-concentrating.
2	R	601	601	0	Received 198m, 179m self-concentrating receiving at end of month.
3	R	722	721	1	Received 188m, 252m self-concentrating, 76m boiled off.
4	R	733	732	1	64m water received, receiving at end of September, 254m water boiled off.
-1959	R	761	761	---	Received 185m, 157m water boiled off.
2	R	783	783	0	Received 80m, 58m water boiled off.
3	R	804	804	0	Received 142m, 32m self-concentrating, 89m water boiled off.
4	R	796	796	0	Received 20m, 20m water boiled off.
1-1960	R	797	797	0	40m received, 12m water added, 51m boiled off.
2	R	801	801	0	Received 54m condensate, 33m boiled off.
3	R	793	793	0	Received 8m water.
4	R	820	820	0	Received 104m,boiled off 83m.
1-1961					] 6 months report.
2	R	807	806	0	
3					] 6 months report.
4	R	326	326	0	] 724m to 103-SX.

* Leak detection dry well 41-14-04 drilled.

Waste Status Summary of 114-SX Tank Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1962					] 6 months report
2	R	312	312	0	]
3 *					] 6 months report
4	R	480	480	0	] Several transfers during period
1-1963					] 6 months report
2	R	16	16	0	] 219 M from 107-SX, 619 M to 105-SX
3					] 6 months report
4		11	11	0	
1-1964					] 6 months report
2	R	388	388	0	] Received 285 M
3					] 6 months report
4	R	708	708	0	] Received 975 M
1-1965					] 6 months report
2	R	645	624	21	] Received 321 M
3	R	645	624	21	
4	R	664	643	21	Received 345 M water
-1966	R	651	630	21	
2	R	631	610	21	Received 91 M water
3	R	631	610	21	
4	R	645	624	21	Received 193 M water
1-1967	R	648	627	21	
2	R	650	629	21	
3	R	648	627	21	
4	R	654	597	57	

* Leak detection dry wells 41-14-02, 41-14-03, 41-14-06, 41-14-08, 41-14-09 and 41-14-11 drille

Waste Status Summary of 114-SX Tank Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1968	R	638	581	57	(2) (B)
2	R	638	511	127	
3	R	671	587	84	
4	R	676	596	80	
1-1969	R	935	855	80	Received 248 from 112-SX
2	R	941	758	183	
3	R	948	744	204	
4	R	943	739	204	
1-1970	R	944	740	204	
2	R	947	743	204	
3	R	942	738	204	
4	R	950	746	204	
1-1971	R	945	741	204	
2	R	942	742	200	
3	R	950	750	200	
	R	449	249	200	492 M to 102-SX
1-1972	EB-RIX-R	527	38-144-145	200	67 M from 105-SX, 192 M from 106-SX, 171 M to 113-SX
2	EB-RIX-R	937	123-465-149	200	392 M from 106-SX
3	EB-RIX-R	480	47-177-56	200	437 M to 101-T
4	EB-RIX-R	204	1-2-1	200	254 M to 101-T
1-1973	---	200	0	200	
2	---	200	0	200	
3	---	200	0	200	
4	---	200	0	200	

(2) (B) Tank equipped for boiling waste.

Waste Status Summary of 114-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Fol.	Liquid in Storage	Solids in Storage	Remarks
1-1974	---	200	0	200	Suspect leaker
2	---	200	0	200	Suspect leaker
3	---	200	0	200	Suspect leaker
4	---	200	0	200	Suspect leaker
1-1975	---	200	0	200	Suspect leaker
2	---	200	0	200	Suspect leaker
3	---	200	0	200	Removed from service
4	---	200	0	200	Removed from service
1-1976	---	200	0	200	Removed from service
2	---	200	0	200	Removed from service
3	---	200	0	200	Air-cooled
4	---	200	0	200	Questionable integrity, air-cooled
1-1977	---	200	0	200	Inactive, air-cooled
2	---	200	0	200	Inactive, air-cooled
3	---	200	0	200	Inactive, air-cooled
4	---	200	0	200	Inactive, air-cooled stabilized Phase I
1-1978	-	200	0	200	Primary Stabilized - Air Cooled
2-	-	200	0	200	
3-	-	200	0	200	
4-	-	200	0	200	
1-1979	-	200	0	200	Photo taken 1/3/79
2-	-	200	0	200	
3-	-	200	0	200	Interim Stabilized
4-	-	200	0	200	
1-1980	-	200	0	200	
2-	-	200	0	200	
3-	-	200	0	200	
4-	-	200	0	200	

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Waste Status Summary of 115-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1954	---	---	---	---	Tanks not released to operations.
	---	---	---	---	Tanks not released to operations.
3	---	---	---	---	Tanks not released to operations.
4	---	---	---	---	Tanks not released to operations.
1-1955	---	---	---	---	Tanks not released to operations.
2	---	---	---	---	Tanks not released to operations.
3	---	---	---	---	Tanks not released to operations.
4	---	---	---	---	Tanks not released to operations.

Waste Status Summary of 115-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1956	---	---	---	---	Tank not released to operations.
2	---	---	---	---	Tank not released to operations.
3	---	---	---	---	Tank not released to operations.
4	---	---	---	---	Tank not released to operations.
1-1957	---	---	---	---	Tank not released to operations.
2	---	---	---	---	Tank not released to operations.
3	---	---	---	---	Tank not released to operations.
4	---	---	---	---	Tank not released to operations.
1-1958	---	---	---	---	Tank not released to operations.
2	---	---	--	---	Tank not released to operations.
3	R	200	200	---	147m received and 51m water.
4	R	263	263	---	Latest electrode reading.
1-1959	R	243	243	---	20m decreased from air sparging.
2	R	234	234	---	9m decreased from air sparging.
3	R	227	227	---	7m decreased from air sparging.
4	R	439	439	---	Received 212m and was receiving at end of December.
1-1960	R	475	475	---	Received 246m salt waste, 210m boiled off.
2	R	547	547	---	Received 309m salt waste, 240m boiled off.
3	R	631	631	---	Received 244m from 106 and 109-SX, 160m boiled off.
4	R	643	643	---	Received 122m, boiled off 87m.
1-1961					6 months report.
2	R	645	645	---	
3					6 months report.
4	R	667	667	---	Received 90m from 102-SX.

Waste Status Summary of 115-SX Tank Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1962					] 6 months report
2	R	675	675	0	]
3					] 6 months report
4 *	R	684	684	0	]
1-1963 **					] 6 months report
2	R	700	700	0	] 65 M to 202-S dissolvers
3					] 6 months report
4	R	702	702	0	] Received 23 M water
1-1964					] 6 months report
2	R	192	192	0	] 574 M to 102-SX
3					] 6 months report
4	R	117	117	0	] 208 M to 105-SX
1-1965					] 6 months report
2	R	8	5	3	] 52 M to 105-SX, Tank leaks
3	R	8	5	3	Tank leaks
4	R	8	5	3	Tank leaks
-1966	R	8	5	3	Tank leaks
2	R	6	3	3	Tank leaks
3	R	6	3	3	Tank leaks
4	R	14	11	3	Tank leaks
1-1967	R	14	11	3	Tank leaks
2	R	19	16	3	Tank leaks
3	R	19	16	3	Tank leaks
4	R	19	16	3	Tank leaks

* Leak detection dry wells 41-15-02, 41-15-03, 41-15-05, 41-15-07, 41-15-09 drilled.

** Leak detection dry well 41-15-10 drilled.

Waste Status Summary of 115-SX Tank Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1968	R	6	3	3	(2) (B) Tank leaks
2	R	6	3	3	(2) (B) Tank leaks
3	R	6	3	3	Tank leaks
4	R	6	3	3	Tank leaks
1-1969	R	6	3	3	Tank leaks
2	R	5	2	3	Tank leaks
3	R	6	0	6	Tank leaks
4	R	6	0	6	Tank leaks
1-1970	R	6	0	6	Tank leaks
2	R	6	0	6	Tank leaks
3	---	6	0	6	Tank leaks
4	---	6	0	6	Tank leaks
1-1971	---	6	0	6	Tank leaks
2	---	6	0	6	Tank leaks
3	---	6	0	6	Tank leaks
4	---	6	0	6	Tank leaks
-1972	---	6	0	6	Tank leaks
2	---	6	0	6	Tank leaks
3	---	6	0	6	Tank leaks
4	---	6	0	6	Tank leaks
1-1973	---	6	0	6	Tank leaks
2	---	6	0	6	Tank leaks
3	---	6	0	6	Tank leaks
4	---	6	0	6	Tank leaks

(2) (B) Tank equipped for boiling waste.

Waste Status Summary of 115-SX Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1974	---	6	0	6	Tank leaks
2	---	8	0	8	Tank leaks
3	---	8	0	8	Tank leaks
4	---	6	0	6	Tank leaks
1-1975	---	6	0	6	Tank leaks
2	---	6	0	6	Tank leaks
3	---	6	0	6	Tank leaks
4	---	6	0	6	Tank leaks
1-1976	---	6	0	6	Tank leaks
2	---	6	0	6	Tank leaks
3	---	10	0	10	Tank leaks, air-cooled
4	---	10	0	10	Tank leaks, air-cooled
1-1977	---	10	0	10	Tank leaks, air-cooled
2	---	10	0	10	Isolated & stabilized
3	---	10	0	10	Tank leaks, isolated & stabilized
4	---	10	0	10	Tank leaks, stabilized Phase I air-cooled
-1978	-	10	0	10	Primary Stabilized-Partially Interim Isolated
2-	-	10	0	10	
3-	-	10	0	10	
4-	-	10	0	10	
1-1979	-	10	0	10	
2-	-	10	0	10	
3-	-	10	0	10	
4-	-	10	0	10	
1-1980	-	10	0	10	
2-	-	10	0	10	
3-	-	10	0	10	
4-	-	10	0	10	

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Waste Status Summary of SY-101 Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1977	0	0	0	0	Under construction
2-	RESID	263	250	13	Slurry Receiver
3-	RESID	271	245	26	Slurry Receiver
4-	REDIS	653	539	114	DLB Shell slurry
1-1978	HDRL	662	548	114	Double Shell Slurry
2-	DSS	802	688	114	
3-	DSS	877	742	135	
4-	DSS	869	734	135	Photo taken 12-18-78
1-1979	DSS	872	737	135	
2-	DSS	872	737	135	
3-	CCPLX	897	201	*696	
4-	CCPLX	872	176	*696	
1-1980	DSS	913	217	*696	New Photo 2-11-80
2-	DSS	889	193	*696	
3-	CCPLX	890	194	*696	
4-	CCPLX	1131	435	*696	

* 561,000 gals. of the solids is DSS but must be considered a solid since it represents an Interim Product form.

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Waste Status Summary of 102-SY Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1977	0	0	0	0	Under Construction
2-	EVAP	216	216	0	EVAP Feed Tank
3-	EVAP	51	51	0	EVAP Feed Tank
4-	EVAP	505	484	21	EVAP Feed Tank
1-1978	PNF	499	412	87	Photo taken 2-8-78
2-	NCPLX	414	327	87	Evap. Feed Tank
3-	NCPLX	616	539	77	Solid Level Adjusted
4-	MC°:X	99	16	83	Solid Level Determination 11/21/78
1-1979	NCPLX	195	112	83	
2-	NCPLX	971	888	83	Photo taken 6/13/79
3-	PNF	154	49	105	
4-	NCPLX	971	888	83	
1-1980	PNF	701	596	105	
2-	PNF	398	293	105	
3-	PNF	459	354	105	
4-	DSSF	659	554	105	

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Waste Status Summary of 103-SY Tank-Capacity 1,000,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1977	0	0	0	0	Under Construction
2-	RESID	274	274	0	HI SR Waste Conc.
3-	RESID	274	274	0	" " "
4-	RESID	274	274	0	" " "
1-1978	CCPLX	937	937	0	
2-	CCPLX	937	937	0	
3-	CCPLX	960	960	0	
4-	CCPLX	963	963	0	
1-1979	CCPLX	954	954	0	
2-	CCPLX	954	954	0	Photo taken 6-13-79
3-	CCPLX	960	960	0	
4-	CCPLX	954	954	0	
1-1980	CCPLX	960	960	0	
2-	CCPLX	837	837	0	
3-	CCPLX	123	123	0	
4-	DSS	543	410	*135	

* 135,000 gals. of the solids is Double Shell Slurry, but must be considered a solid since it represents an Interim Product Form.

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Waste Status Summary of 101-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1944	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1945	MW	135	---	---	101,102,103 in Cascade, began filling Dec. 44.
2	MW	317	---	---	101,102,103 in Cascade.
3	MW	527	---	---	101,102,103 in Cascade, began overflow to 102 in Sept.
4	MW	528	---	---	Cascade began overflow to 103 in Nov.
1-1946	MW	528	---	---	Cascade 103 full in Feb. 46.
2	MW	528	---	---	Cascade full.
3	MW	528	---	---	Cascade full.
4	MW	528	---	---	Cascade full.
1-1947	MW	528	---	---	Cascade full.
2	MW	528	---	---	Cascade full.
3	MW	528	---	---	Cascade full.
4	MW	528	---	---	Cascade full.
1-1948	MW	528	---	---	Cascade full.
2	MW	528	---	---	Cascade full.
3	MW	528	---	---	Cascade full.
4	MW	528	---	---	Cascade full.
1-1949	MW	528	---	---	Cascade full.
2	MW	528	---	---	Cascade full.
3	MW	528	---	---	Cascade full.
4	MW	528	---	---	Cascade full.
1-1950	MW	528	---	---	Cascade full.
2	MW	528	---	---	Cascade full.
3	MW	528	---	---	Cascade full.
4	MW	528	---	---	Cascade full.
1-1951	MW	528	---	---	Cascade full.
2	MW	528	---	---	Cascade full.
3	---	---	---	---	
4	---	---	---	---	

Waste Status Summary of 101-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1952	---	---	---	---	
2	MW	530	---	---	
3	MW	530	---	---	
4	MW	530	---	---	
1-1953	MW	530	---	---	
2	MW	169	169	---	Metal waste removal in process.
3	---	---	---	---	
4	TBP	20	20	---	Unconcentrated, scavenged TBP waste for test. 256,000 gallons cribbed. Remainder except heel pumped to 107-T. Flushed 3 times to 107-T.
1-1954	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1955	MW	417	417	---	Rec'd T Plant metal waste.
2	MW	530	530	---	
3	MW	530	530	---	
4	MW	530	530	---	
1-1956	MW	530	530	---	To be sluiced soon.
2	MW	20	10	10	Sluicing began this month.
3					Sluicing continued.
3	MW	3	1	2	Heel to be sluiced.
4	---	---	---	---	Active sluicing.
1-1957	---	---	---	---	
2	CW	59	59	---	New electrode reading.
3	CW	57	57	---	Latest electrode reading.
4	CW	57	57	---	
1-1958	CW	57	57	---	
2	CW	57	57	---	
3	CW	57	57	----	
4	CW	46	46	---	New electrode reading.
1-1959	CW	45	45	---	
2	CW	45	45	---	
3	CW	45	45	---	
4	CW	45	45	---	

Waste Status Summary of 101-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1960	CW	45	45	---	
2	CW	45	45	---	
3	CW	45	45	---	
4	CW	48	48	---	
1-1961	---	---	---	---	
2	CW	51	51	---	
3	---	---	---	---	
4	CW	51	51	---	
1-1962	---	---	---	---	
2	CW	51	51	---	
3	---	---	---	---	
4	CW	51	51	---	
1-1963	---	---	---	---	
2	CW	507	507	---	432M from 108-U.
3	---	---	---	---	
4	CW	507	507	---	
1-1964	---	---	---	---	
2	CW	507	507	---	
3	---	---	---	---	
4	CW	532	532	---	
1-1965	---	---	---	---	
2	CW	535	535	---	
3	CW	535	535	---	
4	CW	535	535	---	
1-1966	CW	535	535	---	
2	CW	535	535	---	
3	CW	535	535	---	
4	CW	535	535	---	
1-1967	CW	535	535	---	
2	CW	535	535	---	
3	CW	535	535	---	
4	CW	535	535	---	
1-1968	CW	537	537	---	
2	CW	536	536	---	
3	CW	536	536	---	
4	CW	538	538	---	

Waste Status Summary of 101-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1969	CW	539	539	---	
2	CW	92	92	---	447 to 103-T.
3	CW	94	94	---	
4	CW	94	57	37	
1-1970	CW	96	59	37	
2	CW	96	59	37	
3	CW	96	59	37	
4	CW	96	59	37	
1-1971	CW	97	60	37	
2	CW	96	59	37	
3	CW	97	60	37	
4	CW	98	61	37	
1-1972	CW	98	61	37	
2	CW	98	61	37	
3	BL-IX-EB-RIX-R	243	24-14-7-26-8	37	498 from 101-BX, 437 from 114-SX, 3 flush water, 489 to 102-T, 305 to 103-T.
4	BL-IX-EB-RIX-R	312	2-14-44-163-52	37	254 from 114-SX, 182 to 103-T.
1-1973	BL-IX-EB-RIX-R	312	2-14-44-163-52	37	
2 *	BL-IX-EB-RIX-R	340	2-15-48-180-58	37	
3	BL-IX-EB-RIX-R	311	2-14-43-163-52	37	
4	BL-IX-EB-RIX-R	312	2-14-43-164-52	37	
1-1974	BL-IX-EB-RIX-R	313	2-14-43-165-52	37	
2	BL-IX-EB-RIX-R	313	2-14-43-165-52	37	
3	CW-IX-EB-RIX-R-DW BL	259	11-84-18-65-20-5-19	37	139 from 103-T, 37 from 106-T, 230 to 110-S.
4	CW-IX-EB-RIX-R-DW BL	260	11-85-18-65-20-5-19	37	

* Dry Wells No.s 50-01-02, 50-01-04, 50-01-06, 50-01-09 and 50-01-12 were drilled.

Waste Status Summary of 101-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1975	CW-IX-EB-BL-RIX-R-DW-BNW	189	4-63-7-33-26-8-2-9	37	122 from 108-T, 41 from 109-T, 230 from 106-SX.
2	CW-IX-EB-BL-RIX-R-DW-BNW	208	4-68-7-38-26-8-2-18	37	6 from 108-T, 12 from 109-T.
3	CW-IX-EB-BL-RIX-R-DW-BNW	208	4-68-7-38-26-8-2-18	37	
4	CW-IX-EB-BL-RIX-R-DW-BNW	208	4-68-7-38-26-8-2-18	37	
1-1976	224-CW-IX-EB-BL-RIX-R-DW-BNW	337	67-5-114-8-43-29-9-2-23	37	2 from 102-T, 15 from 104-T, 1 from 105-T, 31 from 107-T, 2 from 109-T, 9 from 110-T, 8 from 111-T, 21 from 201-T, 27 from 202-T, 1 from 203-T, 15 from Ct, 241-T-301-8 1 from 204T.
2	IX-224	329	209-83	37	2 from 102-T, 189 from 107-T, 3 from 109-T, 8 from 110-T, 5 from 111-T, 1 from 201-T, 1 from 202-T, 8 from 203-T, 5 from 204-T.
3	Evap.	387	350	37	
4	Evap.	403	366	37	Int. liquid storage.
1-1977	Evap.	156	116	40	" " " "
2	Evap.	161	121	40	" " " "
3	Evap.	222	160	62	" " " "
4	Evap.	249	146	103	" " " "

Waste Status Summary of 101-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	NCPLX	252	149	103	Active - Salt Well Recvr. Photo taken 3-15-78
2-	NCPLX	268	165	103	
3-	NCPLX	220	129	91	Solid Level Adjusted 9-10-78
4-	NCPLX	244	141	103	
1-1979	NCPLX	208	105	103	
2-	NPCLX	246	143	103	Photo taken 6-1-79
3-	NCPLX	246	143	103	Inactive
4-	NCPLX	246	143	103	
1-1980	NCPLX	131	28	103	
2-	NCPLX	131	28	103	
3-	NCPLX	131	28	103	
4-	NCPLX	131	28	103	

Waste Status Summary of 102-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1945	---	---	---	---	
2	---	---	---	---	
3	MW	130	---	---	Began overflow in Sept.
4	MW	528	---	---	Began overflow to 103 in Nov.
1-1946	MW	528	---	---	Cascade full.
2	MW	528	---	---	" "
3	MW	528	---	---	" "
4	MW	528	---	---	" "
1-1947	MW	528	---	---	Cascade full.
2	MW	528	---	---	" "
3	MW	528	---	---	" "
4	MW	528	---	---	" "
1-1948	MW	528	---	---	Cascade full.
2	MW	528	---	---	" "
3	MW	528	---	---	" "
4	MW	528	---	---	" "
1-1949	MW	528	---	---	Cascade full.
2	MW	528	---	---	" "
3	MW	528	---	---	" "
4	MW	528	---	---	" "
1-1950	MW	528	---	---	Cascade full.
2	MW	528	---	---	" "
3	MW	528	---	---	" "
4	MW	528	---	---	" "
1-1951	MW	528	---	---	Cascade full.
2	MW	528	---	---	" "
3	---	---	---	---	
4	---	---	---	---	
1-1952	---	---	---	---	
2	MW	530	530	-0-	
3	MW	530	530	---	
4	MW	530	530	---	

Waste Status Summary of 102-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1953	MW	530	---	---	
2	MW	436	436	---	Metal waste removal in process.
3	---	1	-0-	1	Metal waste removal in process.
4	---	---	---	---	Declared empty on 12-10-53
1-1954	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1955	---	---	---	---	
2	MW	530	530	---	Started receiving 4-22.
3	MW	530	530	---	
4	MW	530	530	---	
1-1956	MW	530	530	---	
2	MW	30	20	10	Supernatant pumped to 115-TX. Sluicing initiated.
3	MW	3	1	2	Heel to be sluiced.
4	---	---	---	---	Active sluicing, sluiced mt.
1-1957	---	---	---	---	
2	CW	38	38	---	New electrode reading.
3	CW	26	26	---	Latest electrode reading.
4	CW	26	26	---	
1-1958	---	---	---	---	New electrode reading.
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1959	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1960	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1961	---	---	---	---	Installed new electrode.
2	CW	40	40	---	
3	---	---	---	---	
4	---	---	---	---	Latest electrode reading.

Waste Status Summary of 102-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1962	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1963	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1964	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	CW	90	90	---	
1-1965	---	---	---	---	
2	CW	535	535	---	445m CW from 102-C.
3	CW	535	535	---	
4	CW	535	535	---	
1-1966	CW	535	535	---	
2	CW	535	535	---	
3	CW	535	535	---	
4	CW	535	535	---	
1-1967	CW	535	535	---	
2	CW	535	535	---	
3	CW	535	535	---	
4	CW	535	535	---	
1-1968	CW	536	536	---	
2	CW	536	536	---	
3	CW	536	536	---	
4	CW	537	537	---	
1-1969	CW	538	538	---	
2	CW	538	538	---	
3	CW	42	42	---	497 to 103-T.
4	CW	43	19	24	
1-1970	CW	44	20	24	
2	CW	44	20	24	
3	CW	44	20	24	
4	CW	44	20	24	

Waste Status Summary of 102-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1971	CW	46	22	24	
2	CW	44	20	24	
3	CW	46	22	24	
4	CW	46	22	24	
1-1972	CW	46	22	24	
2	CW	46	22	24	
3	BL-IX-EB-RIX--R-CW	524	29-167-40-147-45-83	13	489 from 101-T.
4	BL-IX-EB-RIX-R-CW	533	29-166-40-146-45-83	24	
1-1973	BL-IX-EB-RIX-R-CW	534	29-167-40-146-45-83	24	
2 *	BL-IX-EB-RIX-R-CW	536	29-168-40-147-45-83	24	
3	BL-IX-EB-RIX-R-CW	532	29-166-40-146-45-82	24	
4	BL-IX-EB-RIX-R-CW	534	29-167-40-147-45-82	24	
1-1974	BL-IX-EB-RIX-R-CW	534	29-167-40-147-45-82	24	
2 **	BL-IX-EB-RIX-R-CW	60	2-12-3-10-3-6	24	475 to 110-S.
3	IX	60	1	59	
4	---	59	0	59	
1-1975	IX	62	3	59	
2	IX	62	3	59	
3	IX	62	3	59	
4	IX	62	3	59	
1-1976	IX	62	3	59	Removed from service 2 to 101-T.
2	---	62	0	62	Removed from service 2 to 101-T.
3	---	62	0	62	Inactive salt well pumping.
4	---	62	0	62	
1-1977	---	62	0	62	Salt well, pump
2	---	62	0	62	" " "
3	---	62	0	62	Inactive cur
4	---	62	0	62	Salt well installed

* Dry Wells No. 50-02-08 and 50-02-09 were drilled.

** Dry Wells No. 50-02-02, 50-02-05, 50-02-10 and 50-02-12 were drilled.

Waste Status Summary of 102-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	-	62	0	62	Inactive-Salt Well Instld
2-	-	62	0	62	
3-	-	50	0	50	
4-	-	15	0	15	Solids Level Adj. 11-30-78, Liquid Pool Photo taken 10-17-78
1-1979	-	15	0	15	Primary stabilized
2-	-	15	0	15	
3-	-	15	0	15	
4-	-	15	0	15	
1-1980	-	15	0	15	
2-	-	15	0	15	New photo 4-30-80 (liq. pool)
3-	-	15	0	15	
4-	0	15	0	15	

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Waste Status Summary of 103-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1945	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	MW	268	---	---	Began Cascade in Nov.
1-1946	MW	528	---	---	Full in Feb. 46.
2	MW	528	---	---	Cascade full.
3	MW	528	---	---	" "
4	MW	528	---	---	" "
1-1947	MW	528	---	---	Cascade full.
2	MW	528	---	---	" "
3	MW	528	---	---	" "
4	MW	528	---	---	" "
1-1948	MW	528	---	---	Cascade full.
2	MW	528	---	---	" "
3	MW	528	---	---	" "
4	MW	528	---	---	" "
1-1949	MW	528	---	---	Cascade full.
2	MW	528	---	---	" "
3	MW	528	---	---	" "
4	MW	528	---	---	" "
1-1950	MW	528	---	---	Cascade full.
2	MW	528	---	---	" "
3	MW	528	---	---	" "
4	MW	528	---	---	" "
1-1951	MW	528	---	---	Cascade full.
2	MW	528	---	---	" "
3	---	---	---	---	
4	---	---	---	---	
1-1952	---	---	---	---	
2	MW	519	---	---	
3	MW	519	---	---	
4	MW	519	---	---	

Waste Status Summary of 103-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1953	MW	519	---	---	
2	MW	519	519	---	Metal waste removal in process.
3	MW	241	241	---	Metal waste removal in process.
4	---	---	---	---	Declared empty on 12-15-53.
1-1954	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1955	---	---	---	---	
2	MW	521	521	---	Filled on 6-20-55.
3	MW	521	521	---	
4	MW	521	521	---	Enough for 106-TU.
1-1956	MW	521	521	---	
2	MW	40	35	5	Supernatant pumped to 115-TX
3	MW	40	39	1	Heel to be sluiced.
4	MW	46	46	---	Heel to be sluiced. Active sluicing. H_2O soaking sludge.
1-1957	MW	24	24	---	H_2O soaking sludge to be declared mt. - sluicing water.
2	CW	15	15	---	New electrode reading.
3	CW	15	15	---	Latest electrode reading.
4	CW	15	15	---	
1-1958	CW	15	15	---	
2	CW	15	15	---	
3	CW	15	15	---	
4	CW	15	15	---	
1-1959	---	---	---	---	Latest electrode reading.
2	CW	18	18	---	
3	CW	18	18	---	
4	CW	18	18	---	
1-1960	CW	18	18	---	
2	CW	18	18	---	
3	CW	18	18	---	
4	CW	18	18	---	
1-1961	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	CW	18	18	---	Latest electrode reading.

Waste Status Summary of 103-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1962	---	---	---	---	
2	CW	18	18	---	
3	---	---	---	---	
4	CW	18	18	---	
1-1963	---	---	---	---	
2	CW	18	18	---	
3	---	---	---	---	
4	CW	18	18	---	
1-1964	---	---	---	---	
2	CW	18	18	---	
3	---	---	---	---	
4	CW	18	18	---	
1-1965	---	---	---	---	
2	CW	345	345	---	327m CW from 102-C.
3	CW	532	532	---	187m from 102-C.
4	CW	524	524	---	Latest electrode reading.
1-1966	CW	524	524	---	
2	CW	521	521	---	Latest electrode reading.
3	CW	521	521	---	
4	CW	521	521	---	
1-1967	CW	521	521	---	
2	CW	519	519	---	
3	CW	519	519	---	
4	CW	519	519	---	
1-1968	CW	518	518	---	
2	CW	516	516	---	
3	CW	516	516	---	
4	CW	515	515	---	
1-1969	CW	515	515	---	
2	CW	497	497	---	447 from 101-T; 465 to 103-TY.
3	CW	50	50	---	497 from 102-T; 945 to 103-TY.
4	CW	50	32	18	
1-1970	CW	50	32	18	
2	CW	50	32	18	
3	CW	50	32	18	
4	CW	51	33	18	

Waste Status Summary of 103-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1971	CW	51	33	18	
2	CW	52	34	18	
3	CW	51	33	18	
4	CW	51	33	18	
1-1972	CW	51	33	18	
2	CW	51	33	18	
3	BL-IX-EB-RIX-R-CW	356	20-120-28-105-32-33	18	305 from 101-T.
4	BL-IX-EB RIX-R-CW	538	41-245-34-128-39-33	18	182 from 101-T.
1-1973	BL-IX-EB-RIX-R-CW	536	41-243-34-128-39-33	18	
2 *	BL-IX-EB-RIX-R-CW	556	43-252-35-133-41-34	18	
3	BL-IX-EB-RIX-R-CW	520	40-235-33-124-38-32	18	32 to 107-U.
4	BL-IX-EB-RIX-R-CW	519	40-234-33-124-38-32	18	
1-1974	BL-IX-EB-RIX-R-CW	516	40-232-33-123-38-32	18	
2 **	BL-IX-EB-RIX-R-CW	165	12-69-10-36-11-9	18	354 to 110-S.
3	BL-IX-RIX	26	1-4-3	18	139 to 101-T.
4	---	35	0	35	Removed from service.
1-1975	---	35	0	35	Removed from service.
2	---	35	0	35	" " "
3 ***	---	35	0	35	" " "
4	---	35	0	35	" " "
1-1976	---	35	0	35	Removed from service.
2	---	35	0	35	" " "
3	---	35	0	35	Inactive.
4	---	35	0	35	
1-1977	---	35	0	35	Inactive
2	---	35	0	35	"
3	---	35	0	35	"
4	---	35	0	35	"

* Dry Wells No.s 50-03-04 and 50-03-05 were drilled.

**Dry Wells No.s 50-03-01, 50-03-08 and 50-03-10 were drilled.

***Dry Well No. 50-03-06 was drilled.

Waste Status Summary of 103-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	-	35	0	35	Inactive - Prim. Stab.
2-	-	35	0	35	
3-	-	22	0	22	
4-	-	35	0	35	
1-1979	-	35	0	35	
2-	-	35	0	35	Questionable Integrity
3-	-	35	0	35	
4	-	35	0	35	
1-1980	-	35	0	35	
2-	-	35	0	35	
3-	-	35	0	35	
4-	-	35	0	35	

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Waste Status Summary of 104-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1945	---	---	---	---	104,105,106 in Cascade.
2	---	---	---	---	" " " " "
3	---	---	---	---	" " " " "
4	---	---	---	---	" " " " "
1-1946	IC	49	---	---	Cascade filling March 46.
2	IC	49	---	---	" " " "
3	IC	528	---	---	Full in August.
4	IC	528	---	---	Full Cascade.
1-1947	IC	528	---	---	Full Cascade.
2	IC	528	---	---	" "
3	IC	528	---	---	" "
4	IC	528	---	---	" "
1-1948	IC	528	---	---	Full Cascade.
2	IC	528	---	---	" "
3	IC	528	---	---	" "
4	IC	528	---	---	" "
1-1949	IC	528	---	---	Full Cascade.
2	IC	528	---	---	" "
3	IC	528	---	---	" "
4	IC	528	---	---	" "
1-1950	IC	528	---	---	Full Cascade.
2	IC	528	---	---	" "
3	IC	528	---	---	" "
4	IC	528	---	---	" "
1-1951	IC	528	---	---	Full Cascade.
2	IC	528	---	---	" "
3	---	---	---	---	
4	---	---	---	---	

Waste Status Summary of 104-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1952	---	---	---	---	
2	1C	530	530	---	Cascade filled 3-31-52. Next and last cascade of 1st cycle waste to evaporate in West Area. To take place after sufficient allowance for aging.
3	1C	530	530	---	Content of cascade will be aged 1 yr. 3-31-53 - after which time evaporation may be started.
4	1C	530	530	---	1 year decay complete 3-31-53 - evap. scheduled to start 4-1-53.
1-1953	1C	530	168	372	Sludge measurements of 1-29-53 taken.
2	1C	530	168	372	
3	1C	530	168	372	
4	1C	530	168	372	
1-1954	1C	546	169	377	Sent to crib - T Plant active 1C waste filled approx. 6" above overflow. Started cascading to 105-T.
2	1C	546	38	508	T Plant active first cycle waste cascade.
3	1C	530	5	525	T Plant active first cycle waste cascade.
4	1C	530	5	525	To be pumped to 118-TX pumping to 118-TX.
1-1955	1C	530	5	525	
2	1C	530	5	525	
3	1C	530	5	525	
4	1C	530	5	525	
1-1956	1C	530	5	525	
2	1C	530	5	525	
3	1C	530	5	525	
4	1C	530	5	525	

Waste Status Summary of 104-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1957	1C	541	16	525	Latest electrode reading.
2	1C	538	13	525	
3	1C	538	13	525	
4	1C	538	13	525	
1-1958	1C	538	13	525	
2	1C	538	13	525	
3	1C	538	13	525	
4	1C	538	13	525	
1-1959	1C	538	13	525	
2	1C	538	13	525	
3	1C	538	13	525	
4	1C	538	13	525	
1-1960	1C	538	13	525	
2	1C	538	13	525	
3	1C	538	13	525	
4	1C	538	13	525	
1-1961	---	---	---	---	
2	1C	538	13	525	6 month report
3	---	---	---	---	
4	1C	538	13	525	[6 month report
1-1962	---	---	---	---	
2	1C	535	10	525	Latest electrode reading.
3	---	---	---	---	[6 month report
4	1C	535	10	525	
1-1963	---	---	---	---	
2	1C	535	10	525	[6 month report
3	---	---	---	---	
4	1C	535	10	525	[6 month report
1-1964	---	---	---	---	
2	1C	535	10	525	[6 month report
3	---	---	---	---	
4	1C	535	10	525	[6 month report
1-1965	---	---	---	---	
2	1C	532	44	488	[6 month report
3	1C	532	44	488	
4	1C	532	44	488	

Waste Status Summary of 104-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1966	1C	532	44	488	
2	1C	532	44	488	
3	1C	532	44	488	
4	1C	532	44	488	
1-1967	1C	532	44	488	
2	1C	532	44	488	
3	1C	532	44	488	
4	1C	532	44	488	
1-1968	1C	532	44	488	
2	1C	532	44	488	
3	1C	532	44	488	
4	1C	532	44	488	
1-1969	1C	531	43	488	
2	1C	531	43	488	
3	---	483	0	483	48 to 103-TY.
4	---	483	0	483	
1-1970	---	483	0	483	
2	---	483	0	483	
3	---	482	0	482	
4	---	483	0	483	
1-1971	---	482	0	482	
2	---	483	0	483	
3	---	483	0	483	
4	---	483	0	483	
1-1972	---	483	0	483	
2	---	483	0	483	
3	---	483	0	483	
4	---	483	0	483	
1-1973	---	483	0	483	
2	---	483	0	483	
3	---	483	0	483	
4	---	483	0	483	
1-1974	---	483	0	483	
2	---	483	0	483	
3 *	---	483	0	483	
4	---	483	0	483	Salt filled.

* Dry Wells No.s 50-04-05 and 50-04-10 were drilled.

Waste Status Summary of 104-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1975	---	483	0	483	Salt filled.
2	---	483	0	483	
3 *	---	483	0	483	Salt filled.
4	---	483	0	483	Salt filled.
1-1976	---	483	0	483	Salt filled 15 to 101-T.
2	---	483	0	483	Salt filled - removed from service.
3	---	483	0	483	Salt filled.
4	---	483	0	483	
1-1977	---	483	0	483	Salt well, pump
2	---	483	0	483	" " " "
3	---	483	0	483	" " " " Inactive cur
4	---	483	0	483	" " installed
1-1978	-	483	0	483	Inactive Prim. Stab.
2-	-	483	0	483	
3-	-	470	0	470	
4-	-	483	0	483	
1-1979	-	483	0	483	
2-	-	483	0	483	
3-	-	483	0	483	
4-	-	483	0	483	
1-1980	-	483	0	483	New Photo 3-28-80
2-	-	483	0	483	
3-	-	483	0	483	
4-	-	483	0	483	

* Dry Wells No.s 50-04-03, 50-04-07 and 50-04-08 were drilled.

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Waste Status Summary of 105-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1946	---	---	---	---	
2	---	---	---	---	
3	2C	43	---	---	Cascade began filling July '46
4	2C	190	---	---	Cascade.
1-1947	2C	363	---	---	Cascade.
2	2C	528	---	---	Cascade full.
3	2C	528	---	---	" "
4	2C	528	---	---	" "
1-1948	2C	528	---	---	Cascade full.
2	1C & 2C	180	---	---	New cascade April received 13 of 1C, 360 of 2C to crib.
3	1C & 2C	528	---	---	New cascade.
4	1C & 2C	528	---	---	Cascade.
1-1949	1C	528	---	---	Cascade full.
2	1C	528	---	---	" "
3	1C	528	---	---	" "
4	1C	528	---	---	" "
1-1950	1C	528	---	---	Cascade full.
2	1C	528	---	---	" "
3	1C	528	---	---	" "
4	1C	528	---	---	" "
1-1951	1C	528	---	---	Cascade full.
2	1C	528	---	---	" "
3	---	---	---	---	
4	---	---	---	---	
1-1952	---	---	---	---	
2	1C	530	---	---	
3	1C	530	---	---	
4	1C	530	---	---	

Waste Status Summary of 105-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1953	1C	530	---	149	Sludge measurements of 1/29/53 taken.
2	1C	530	381	149	
3	1C	530	381	149	
4	1C	530	381	149	
1-1954	1C	183	34	149	Sent to crib.
2	1C	543	394	149	
3	1C	530	333	197	
4		188	0	188	To receive coating waste on 1/1/55.
1-1955	1C-CW	285	97	188	Received coating waste.
2	1C-CW	387	199	188	Received coating waste, coating waste receiver.
3	1C-CW	468	39-280	149	
4	1C-CW	510	0-322	188	Enough for 77 Total Units
1-1956	1C-CW	508	0-320	188	Enough for 68 Total Units Corrected electrode reading.
2	1C-CW	508	320	188	
3	1C-CW	530	342	188	S.S.
4	1C-CW	530	342	188	
1-1957	1C-CW	540	352	188	Latest electrode reading.
2	1C-CW	524	336	188	
3	1C-CW	524	336	188	
4	1C-CW	524	336	188	
1-1958	1C-CW	524	336	188	
2	1C-CW	524	336	188	
3	1C-CW	524	336	188	Latest electrode readings.
4	1C-CW	521	333	188	
1-1959	1C-CW	521	333	188	
2	1C-CW	519	331	188	
3	1C-CW	519	331	188	
4	1C-CW	519	331	188	
1-1960	1C-CW	519	331	188	
2	1C-CW	519	331	188	
3	1C-CW	519	331	188	
4	1C-CW	519	331	188	

Waste Status Summary of 105-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1961	---	---	---	---	
2	1C-CW	516	328	188	[6 month report
3	--	---	---	---	
4	1C-CW	516	328	188	
1-1962	- -	---	---	---	
2	- -	516	328	188	
3	- -	---	---	---	[6 month report
4	1C-CW	516	328	188	
1-1963	- -	---	---	---	
2	1C-CW	516	328	188	
3	- -	---	---	---	[6 month report
4	1C-CW	516	328	188	
1-1964	- -	---	---	---	
2	1C-CW	516	328	188	
3	- -	---	---	---	[6 month report
4	1C-CW	516	328	188	
1-1965	- -	---	---	---	[6months report
2	1C-CW	538	126-350	62	22m from 107-S.
3	1C-CW	538	126-350	62	
4	1C-CW	535	126-347	62	
1-1966	1C-CW	535	126-347	62	
2	1C-CW	535	126-347	62	
3	1C-CW	535	126-347	62	
4	1C-CW	535	126-347	62	
1-1967	1C-HLO	183	66-55	62	407 to 118TX; received 55m.
2	1C-HLO	524	66-396	62	Received 341m from HLO.
3	1C-HLO	524	66-396	62	
4	1C-HLO	128	31-35	62	396m to Redox Evaporator.
1-1968	1C-HLO-DW	269	31-35-141	62	Received 141m from 221-T.
2	1C-HLO-DW	388	31-35-260	62	127 from 221-T; 9 to Redox Evap.
3	DW	109	47	62	279 to Redox Conc.
4	CW	110	48	62	

Waste Status Summary of 105-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1969	DW	107	45	62	
2	DW	164	102	62	57 from 221-T.
3	DW	163	101	62	
4	DW	163	64	99	
1-1970	DW	163	64	99	
2	DW	163	64	99	
3	DW	163	64	99	
4	DW	163	64	99	
1-1971	DW	163	64	99	
2	DW	163	63	100	
3	DW	163	63	100	
4	DW	164	64	100	
1-1972	DW	164	64	100	
2	DW	163	63	100	
3	DW	164	64	100	
4	DW-BL-IX	479	64-82-233	100	316 from 104-BX.
1-1973	DW-BL-IX	540	64-110-266	100	63 from 104-BX, 4 to 106-T.
2	DW-BL-IX	539	33-96-310	100	452 from 107-T, 451 to 106-T.
3 *	DW-BL-IX	536	33-95-309	100	
4	DW-BL-IX	537	33-95-309	100	
1-1974	DW-BL-IX	537	33-95-309	100	
2	DW-BL-IX	113	1-3-9	100	425 to 110-S.
3	DW-BL-IX	113	1-3-9	100	
4	DW-BL-IX	114	1-3-9	101	
1-1975	DW-BL-IX	114	1-3-9	101	
2	DW-BL-IX	114	1-3-9	101	
3 **	DW-BL-IX	114	1-3-9	101	
4	DW-BL-IX	114	1-3-9	101	
1-1976	DW-BL-IX	114	1-3-9	101	Removed from service 1 to 101-T.
2	---	114	0	114	Removed from service.
3	---	114	0	114	Inactive salt well pumped.
4	---	114	0	114	
1-1977	---	114	0	114	Salt Well Pump
2	---	114	0	114	" " " "
3	---	114	0	114	Inactive
4	---	114	0	114	Salt Well Installed

* Dry Wells No.s 50-05-06 and 50-05-11 were drilled.

** Dry Well No. 50-05-07 was drilled.

Waste Status Summary of 105-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	-	114	0	114	Salt Well Installed
2-	-	114	0	114	
3-	-	102	0	102	
4-	-	114	0	114	
1-1979	-	114	0	114	
2-	-	114	0	114	
3-	-	114	0	114	
4-	-	114	0	114	
1-1980	-	114	0	114	
2-	-	99	0	99	Prim. Stab., New Solids Level 6-13-80, isolated small pools
3-	-	99	0	99	
4-	-	99	0	99	

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Waste Status Summary of 106-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1947	---	---	---	---	
2	2C	5	---	---	Starting filling in June.
3	2C	37	---	---	
4	2C	192	---	---	
1-1948	2C	528	---	---	Full in March.
2	2C	528	---	---	New Cascade.
3	1C & 2C	117	---	---	New Cascade jetted 2C to [illegible].
4	1C & 2C	434	---	---	Cascade July & August.
1-1949	1C	528	---	---	Cascade full in Jan.
2	1C	528	---	---	Cascade full.
3	1C	528	---	---	" "
4	1C	528	---	---	" "
1-1950	1C	528	---	---	Cascade full.
2	1C	528	---	---	" "
3	1C	528	---	---	" "
4	1C	528	---	---	" "
1-1951	1C	528	---	---	Cascade full.
2	1C	528	---	---	" "
3	---	---	---	---	
4	---	---	---	---	
1-1952	---	---	---	---	
2	1C	528	---	---	
3	1C	528	---	---	
4	1C	529	---	---	

Waste Status Summary of 106-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1953	1C	528	---	10	Sludge measurements of 1/29/58 taken.
2	1C	528	518	10	
3	1C	528	518	10	
4	1C	528	518	10	
1-1954	1C	150	140	10	Pump to crib has broken shaft and requires repair.
2	1C	127	117	10	Scheduled to be pumped to crib. Started receiving waste 6/17/54.
3	1C	519	509	10	Received 1C waste during month.
4	1C	519	509	10	
1-1955	---	10	0	10	
2	---	10	0	10	
3	---	10	0	10	
4	---	10	0	10	
1-1956	---	10	0	10	
2	CW	231	221	10	Received CW from 110-U.
3	CW	231	221	10	
4	CW	231	221	10	
1-1957	CW	202	192	10	Latest electrode reading.
2	CW	224	214	10	New electrode reading.
3	CW	219	209	10	New electrode reading.
4	CW	219	209	10	
1-1958	CW	219	209	10	
2	CW	219	209	10	
3	CW	219	209	10	
4	CW	222	212	10	New electrode reading.
1-1959	CW	222	212	10	
2	CW	222	212	10	
3	CW	221	211	10	
4	CW	221	211	10	
1-1960	CW	221	211	10	
2	CW	221	211	10	
3	CW	221	211	10	
4	CW	221	211	10	

Waste Status Summary of 106-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1961	---	---	---	---	
2	CW	221	211	10	[6 month report
3	---	---	---	---	
4	CW	221	211	10	[6 month report
1-1962	---	---	---	---	
2	CW	221	211	10	[6 month report
3	---	---	---	---	
4	CW	221	211	10	[6 month report
1-1963	---	---	---	---	
2	CW	221	211	10	[6 month report
3	---	---	---	---	
4	CW	221	211	10	[6 month report
1-1964	---	---	---	---	
2	CW	221	211	10	[6 month report
3	---	---	---	---	
4	CW	221	211	10	[6 month report
1-1965	---	---	---	---	
2	CW	442	416	26	221m from 107-S.[6 month report]
3	CW	442	416	26	
4	CW	442	416	26	
1-1966	CW	532	506	26	90m CW from 107-S.
2	CW	532	506	26	
3	CW	532	506	26	
4	CW	532	506	26	
1-1967	CW	532	506	26	
2	CW	532	506	26	
3	CW	532	506	26	
4	CW	532	506	26	
1-1968	CW	532	506	26	
2	CW	532	506	26	
3	CW	532	506	26	
4	CW	532	506	26	
1-1969	CW	531	505	26	
2	CW	531	505	26	
3	CW	68	42	26	463 to 103-TY.
4	CW	65	26	39	

Waste Status Summary of 106-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1970	CW	66	27	39	
2	CW	65	26	39	
3	CW	66	27	39	
4	CW	66	27	39	
1-1971	CW	66	27	39	
2	CW	66	27	39	
3	CW	74	35	39	
4	CW	74	35	39	
1-1972	CW	75	36	39	
2	CW	74	35	39	
3	CW	74	35	39	
4	CW	74	35	39	
1-1973	CW-BL-IX-CW	78	1-1-2-35	39	4 from 105-T.
2	CW-DW-BL-IX	64	2-2-5-16	39	Tank leaks. 451 from 105-T, 350 to 112-T, 115 to ground.
3 *	CW-DW-BL-IX	65	2-2-5-17	39	Tank leaks.
4	CW-DW-BL-IX	64	2-2-5-16	39	Tank leaks.
1-1974	CW-DW-BL-IX	60	2-2-4-13	39	Tank leaks
2	CW-DW-BL-IX	60	2-2-4-13	39	" "
3	---	23	0	23	" " , 37 to 101-T.
4	IX	26	2	24	" "
1-1975	IX	26	2	24	Tank leaks.
2	IX	26	2	24	" "
3 **	IX	26	2	24	" "
4	IX	26	2	24	" "
1-1976	IX	26	2	24	Tank leaks.
2	---	26	0	26	" "
3	---	26	0	26	" " , inactive.
4	---	26	0	26	
1-1977	---	26	0	26	Leaker
2	---	26	0	26	"
3	---	26	0	26	" Phase 1 Complete
4	---	26	0	26	" Phase 1 Complete

* Dry Wells No.s 50-06-02, 50-06-03, 50-06-04, 50-06-05, 50-06-06, 50-06-08, and 50-06-11 were drilled.

** Dry Wells No.s 50-06-16 and 50-06-17 were drilled.

Waste Status Summary of 106-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1979	-	26	0	26	Primary Stab.-Leaker
2-	-	26	0	26	
3-	-	14	0	14	New Photo 6-20-78
4-	-	26	0	26	
1-1979	-	26	0	26	New Photo 1-5-79
2-	-	26	0	26	
3-	-	26	0	26	
4-	-	26	0	26	
1-1980	-	26	0	26	
2-	-	26	0	26	500 Gal. Pool
3-	-	26	0	26	
4-	-	26	0	26	

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Waste Status Summary of 107-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1945	1C	125	---	---	107,108,109 in Cascade. Began filling Dec. '44.
2	1C	287	---	---	107,108,109 in Cascade.
3	1C	527	---	---	" " " " " Began overflow to 108 in Sep
4	1C	528	---	---	Cascade, began overflow to 109 in Dec.
1-1946	1C	528	---	---	Cascade full. 109 full in March '46.
2	1C	528	---	---	Cascade full.
3	1C	528	---	---	" "
4	1C	528	---	---	" "
1-1947	1C	528	---	---	Cascade full.
2	1C	528	---	---	" "
3	1C	528	---	---	" "
4	1C	528	---	---	" "
1-1948	1C	528	---	---	Cascade full.
2	1C	528	---	---	" "
3	1C	528	---	---	" "
4	1C	528	---	---	" "
1-1949	1C	528	---	---	Cascade full.
2	1C	528	---	---	" "
3	1C	528	---	---	" "
4	1C	528	---	---	" "
1-1950	1C	528	---	---	Cascade full.
2	1C	528	---	---	" "
3	1C	528	---	---	" "
4	1C	528	---	---	" "
1-1951	1C	528	---	---	Cascade full.
2	1C	528	---	---	" "
3	---	---	---	---	
4	---	---	---	---	

Waste Status Summary of 107-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1952	---	---	---	---	
2	1C	245	---	---	Reserved for TBP. TBP-waste-active cascade.
3	1C	245	---	---	Space allocated to TBP waste.
4	1C-TBP	530	---	---	Full 11/26/52. Start filling with TBP 11/17/52, because of plug in 110-111-112C cascade
1-1953	1C-TBP	536	---	201	Sludge measurement of 1/29/53 taken, cascade filled with TBP waste on 1/2/53.
2	1C-TBP	536	44-291	201	
3	1C	234	33	201	Supernatant sent to the 118-TX tank to feed the 200-W evaporator.
4	TBP	476	275	201	Received unconcentrated scavenged TBP waste from 101-T.
1-1954	TBP	524	323	201	Received flushes from 101-T.
2	TBP	524	323	201	
3	TBP	524	323	201	
4	TBP	524	323	201	
1-1955	TBP	524	323	201	
2	TBP	524	323	201	
3	TBP	524	323	201	
4	TBP	524	323	201	
1-1956	TBP	524	323	201	
2	TBP	524	323	201	
3	TBP	524	323	201	
4	TBP	524	323	201	
1-1957	TBP	523	323	201	Latest electrode reading.
2	TBP	521	320	201	Latest electrode reading.
3	TBP	521	320	201	
4	TBP	521	320	201	
1-1958	TBP	521	320	201	
2	TBP	521	320	201	
3	TBP	521	320	201	
4	TBP	521	320	201	

Waste Status Summary of 107-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1959	TBP	519	318	201	
2	TBP	519	318	201	
3	TBP	519	318	201	
4	TBP	519	318	201	
1-1960	TBP	519	318	201	
2	TBP	519	318	201	
3	TBP	519	318	201	
4	TBP	519	318	201	
1-1961	---	---	---	---	
2	TBP	.519	318	201	[6 months report
3	---	---	---	---	
4	TBP	519	318	201	[6 months report
1-1962	---	---	---	---	
2	TBP	519	318	201	[6 months report
3	---	---	---	---	
4	TBP	519	318	201	[6 months report
1-1963	---	---	---	---	
2	TBP	519	318	201	[6 months report
3	---	----	---	---	
4	TBP	519	318	201	[6 months report
1-1964	---	---	---	---	
2	TBP	519	318	201	[6 months report
3	---	---	---	---	
4	TBP	519	318	201	[6 months report
1-1965	---	---	---	---	
2	1C-TBP	527	201-140	186	[6 months report
3	1C-TBP	527	201-140	186	
4	1C-TBP	527	201-140	186	
1-1966	1C-TBP	527	201-140	186	
2	1C-TBP	519	201-132	186	8m to 118-TX.
3	1C-TBP	519	201-132	186	
4	1C	208	22	186	311m to 118-TX.
1-1967	1C-CW	376	22-168	186	168m from 102-C.
2	1C-CW	505	22-297	186	Received 129m from 102-C.
3	1C-CW	505	22-297	186	
4	1C-CW	505	22-297	186	

Waste Status Summary of 107-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1968	1C-CW	504	22-296	186	
2	1C-CW	503	22-295	186	
3	1C-CW	503	22-295	186	
4	1C-CW	503	22-295	186	
1-1969	1C-CW	503	22-295	186	
2	1C-CW	503	22-295	186	
3	1C-CW	503	22-295	186	
4	CW	228	119	109	275 to 103-TY.
1-1970	CW	228	119	109	
2	CW	228	119	109	
3	CW	228	119	109	
4	CW	228	119	109	
1-1971	CW	228	119	109	
2	CW	228	119	109	
3	CW	228	119	109	
4	CW	228	119	109	
1-1972	CW	227	118	109	
2	CW	228	119	109	
3	CW	228	119	109	
4	CW	228	119	109	
1-1973	BL-IX	282	78-95	109	684 from 104-BX, 13 flush water, 645 to 108-T
2	IX	402	293	109	573 from 104-BX, 452 to 105-T, 2 to 108-T.
3	IX	399	290	109	
4	IX	399	290	109	
1-1974	IX	399	290	109	
2	IX	399	290	109	
3 *	IX	400	291	109	
4	IX	398	289	109	
1-1975	IX	398	289	109	
2	IX	398	289	109	
3 **	IX	398	289	109	
4	IX	398	289	109	
1-1976	IX	370	261	109	Removed from service 31 to 101-T.
2	IX	178	47	131	" " " 189 to 101-T
3	Evap.	178	47	131	Inactive. Salt well pumping.
4	Evap.	178	47	131	

* Dry Well No. 50-07-07 was drilled.
** Dry Wells No.s 50-07-03 and 50-07-08 were drilled.

Waste Status Summary of 107-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1977	EVAP.	131	0	131	Salt Well Pumped
2-1977	EVAP.	178	47	131	
3-1977	EVAP.	178	28	150	Solids Level Adjusted Inactive Current
4-1977	EVAP.	178	28	150	
1-1978	-	178	28	150	
2-	NCPLX	178	28	150	Questionable Integrity
3-	NCPLX	165	27	138	
4-	NCPLX	178	28	150	
1-1979	NCPLX	178	28	150	Photo taken 1-9-79
2-	NCPLX	178	28	150	
3-	NCPLX	178	28	150	
4-	NCPLX	178	28	150	
1-1980	NCPLX	178	11	167	New Solids Level 2-1-80
2-	NCPLX	178	11	167	
30	NCPLX	178	11	167	
4-	NCPLX	178	11	167	

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Waste Status Summary of 108-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1944	---	---	---	---	
2	---	---	---	---	
3 *	---	---	---	---	
4	---	---	---	---	
1-1945	---	---	---	---	
2	---	---	---	---	
3	1C	79	---	---	Began filling in Sept.
4	1C	528	---	---	Cascade full.
1-1946	1C	528	---	---	Cascade full.
2	1C	528	---	---	" "
3	1C	528	---	---	" "
4	1C	528	---	---	" "
1-1947	1C	528	---	---	Cascade full.
2	1C	528	---	---	" "
3	1C	528	---	---	" "
4	1C	528	---	---	" "
1-1948	1C	528	---	---	Cascade full.
2	1C	528	---	---	" "
3	1C	528	---	---	" "
4	1C	528	---	---	" "
1-1949	1C	528	---	---	Cascade full.
2	1C	528	---	---	" "
3	1C	528	---	---	" "
4	1C	528	---	---	" "
1-1950	1C	528	---	---	Cascade full.
2	1C	528	---	---	" "
3	1C	528	---	---	" "
4	1C	528	---	---	" "
1-1951	1C	528	---	---	Cascade full.
2	1C	528	---	---	" "
3	---	---	---	---	
4	---	---	---	---	
1-1952	---	---	---	---	
2	1C	73	---	---	
3	1C	73	---	---	Space allocated to TBP waste.
4	IC-TBP	530	--- ---	---	Tank filled 12/11/52.

* Dry Well No. 50-08-11 was drilled.

Waste Status Summary of 108-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1953	1C-TBP	531	--- ---	21	Sludge measurement of 1/29/53 taken.
2	1C-TBP	531	73-437	21	
3	1C	81	60-0	21	Supernatant sent to the 118-TX tank to feed the 200-W evaporator.
4	1C	81	60-0	21	
1-1954	1C-TBP-EB	532	52-8-451	21	Received EB from 117-TX.
2	1C-TBP-EB	532	52-8-451	21	
3	1C-TBP-EB	532	52-8-451	21	
4	1C-TBP-EB	532	52-8-451	21	
1-1955	1C-TBP-EB	532	52-8-451	21	
2	1C-TBP-EB	532	52-8-451	21	
3	1C-TBP-EB	532	52-8-451	21	
4	1C-TBP-EB	532	52-8-451	21	
1-1956	1C-TBP-EB	532	52-8-451	21	
2	1C-TBP-EB	532	52-8-451	21	
3	1C-TBP-EB	532	52-8-451	21	
4	1C-TBP-EB	532	0-8-451	73	
1-1957	1C-TBP-EB	518	52-8-437	21	Latest electrode reading.
2	1C-TBP-EB	524	44-8-443	29	Latest electrode reading.
3	1C-TBP-EB	529	49-8-443	29	Latest electrode reading.
4	1C-TBP-EB	524	44-8-443	29	
1-1958	1C-TBP-EB	524	44-8-443	29	
2	1C-TBP-EB	524	44-8-443	29	
3	1C-TBP-EB	524	44-8-443	29	
4	1C-TBP-EB	529	48-4-443	29	
1-1959	1C-TBP-EB	524	44-8-443	29	
2	1C-TBP-EB	524	44-8-443	29	
3	1C-TBP-EB	524	44-8-443	29	
4	1C-TBP-EB	524	44-8-443	29	
1-1960	1C-TBP-EB	524	44-8-443	29	
2	1C-TBP-EB	524	44-8-443	29	
3	1C-TBP-EB	524	44-8-443	29	
4	1C-TBP-EB	522	44-8-441	29	

Waste Status Summary of 108-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1961	---	---	---	---	
2	1C-TBP-EB	522	44-8-441	29	[6 months report
3	---	---	---	---	
4	1C-TBP-EB	524	44-8-443	29	[6 months report
1-1962	---	---	---	---	
2	10-EB	522	52-441	29	[6 months report
3	---	---	---	---	
4	1C-EB	522	52-441	29	[6 months report
1-1963	---	---	---	---	
2	1C-EB	522	52-441	29	[6montns report
3	---	---	---	---	
4	1C-EB	522	52-441	29	[6 months report
1-1964	---	---	---	---	
2	1C-EB	522	52-441	29	[6 months report
3	---	---	---	---	
4	1C-EB	522	52-441	29	[6 months report
1-1965	---	---	---	---	
2	1C-EB	535	19-454	62	[6 months report
3	1C-EB	535	19-454	62	
4	1C-EB	535	19-454	62	
1-1966	1C-EB	535	19-454	62	
2	1C-EB	535	19-454	62	
3	1C-EB	535	19-454	62	
4	1C-EB	535	19-454	62	
1-1967	1C-EB	535	19-454	62	
2	1C-EB-HLO	158	19-31-46	62	206m to 118-TX; 46m from HLO.
3	1C-EB-HLO	178	19-31-66	62	Received 20m from HLO.
4	1C-EB-HLO	178	19-31-66	62	
1-1968	1C-EB-HLO*	294	19-31-182*	62	Received 116m from DUN (100N) HLO. *Includes waste from 100-N Area.
2	1C-EB-HLO	294	19-31-182	62	
3	1C-EB-HLO	294	19-31-182	62	
4	1C-EB-BNW	294	19-31-182	62	

Waste Status Summary of 108-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1969	1C-EB-BNW	294	19-31-182	62	
2	1C-EB-BNW	294	19-31-182	62	
3	1C-EB-BNW	294	19-31-182	62	
4	BNW	294	188	106	
1-1970	BNW	294	188	106	
2	BNW	294	188	106	
3	BNW	294	188	106	
4	BNW	294	188	106	
1-1971	BNW	294	188	106	
2	BNW	294	188	106	
3	BNW	294	188	106	
4	BNW	294	188	106	
1-1972	BNW	293	187	106	
2	BNW	293	187	106	
3	BNW	293	187	106	
4	BNW	293	187	106	
1-1973	BL-IX	560	204-250	106	645 from 107-T; 378 to 109-T.
2	BL-IX	540	195-239	106	2 from 107-T; 22 to 109-T.
3 *	BL-IX	535	193-236	106	
4	BL-IX	535	193-236	106	
1-1974	BL-IX	535	193-236	106	
2	BL-IX	168	28-34	106	366 to 110-S.
3 **	BL-IX	170	29-35	106	
4	BL-IX	169	30-36	103	Removed from service.
1-1975	BL-IX	87	4-4	79	Removed from service; 122 to 101-
2	BL-IX	35	10-10	15	Removed from service; 12 to 101-
3	---	51	0	51	Removed from service.
4	BL-IX	51	8-8	35	Removed from service.
1-1976	---	35	0	35	Removed from service.
2	---	35	0	35	" " "
3	---	35	0	35	Inactive.
4	---	35	0	35	
1-1977	---	35	0	35	Salt Well, Completed
2	---	35	0	35	" " " "
3	---	35	0	35	Phase 1 Complete
4	---	35	0	35	Phase 1 Complete

* Dry Well No. 50-08-09 was drilled.
** Dry Wells No.'s 50-08-05 and 50-08-07 were drilled.

Waste Status Summary of 108-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	-	46	0	46	Inactive, Prim. Stab. Solids Level Taken 1-19-78
* 2-	-	46	0	46	
3-	-	33	0	33	
4-	-	46	0	46	
1-1979	-	46	0	46	Interim Stabilized
2-	-	46	0	46	Questionable Integrity
* 3-	-	46	0	46	New Photo 8-9-79
4-	-	46	0	46	
1-1980	-	46	0	46	100 Gal. Pool
2-	-	46	0	46	
3-	-	46	0	46	
4-	-	46	0	46	

* New well 50 08 08 in service 4-27-78
50 08 19 in service 8-1-79

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Waste Status Summary of 109-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1945	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	1C	208	---	---	Cascade began in Dec.
1-1946	1C	528	---	---	Cascade full in March '46.
2	1C	528	---	---	Cascade full.
3	1C	528	---	---	" "
4	1C	528	---	---	" "
1-1947	1C	528	---	---	Cascade full.
2	1C	528	---	---	" "
3	1C	528	---	---	" "
4	1C	528	---	---	" "
1-1948	1C	528	---	---	Cascade full.
2	1C	528	---	---	" "
3	1C	528	---	---	" "
4	1C	528	---	---	" "
1-1949	1C	528	---	---	Cascade full.
2	1C	528	---	---	" "
3	1C	528	---	---	" "
4	1C	528	---	---	" "
1-1950	1C	528	---	---	Cascade full.
2	1C	528	---	---	" "
3	1C	528	---	---	" "
4	1C	528	---	---	" "
1-1951	1C	528	---	---	Cascade full.
2	1C	528	---	---	" "
3	---	---	---	---	
4	---	---	---	---	
1-1952	---	---	---	---	
2	1C	4	---	---	Supernate tank.
3	1C	4	---	---	Space allocated to TBP waste.
4	1C-TBP	462	---	---	Tank now filling with TBP wast

Waste Status Summary of 109-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1953	1C-TBP	524	---	---	Sludge measurement of 1/29/53 taken.
2	1C-TBP	524	4-520	---	
3	1C-TBP	88	4-84	---	Supernatant sent to the 118-TX tank to feed the 200-W evaporator.
4	1C-TBP-E3	508	4-84-420	---	
1-1954	1C-TBP-E3	543	4-84-455	---	
2	1C-TBP-EB	543	4-84-455	---	
3	1C-TBP-EB	543	4-84-455	---	
4	1C-TBP-EB	543	4-84-455		
1-1955	1C-TBP-EB	543	4-84-455	---	
2	1C-TBP-EB	543	4-84-455	---	
3	1C-TBP-EB	543	4-84-455	---	
4	1C-TBP-EB	543	4-84-455	---	
1-1956	1C-TBP-EB	543	4-84-455	---	
2	1C-TBP-EB	543	4-84-455	---	
3	1C-TBP-EB	543	4-84-455	---	
4	1C-TBP-EB	543	4-84-455	---	
1-1957	EB	541	541	---	Latest electrode reading.
2	EB	532	478	54	" " "
3	EB	541	541	---	New electrode reading.
4	EB	541	487	54	
1-1958	EB	541	487	54	
2	EB	541	487	54	
3	EB	541	487	54	
4	EB	541	487	54	
1-1959	EB	541	487	54	
2	EB	541	487	54	
3	EB	541	487	54	
4	EB	541	487	54	
1-1960	EB	541	487	54	
2	EB	541	487	54	
3	EB	541	487	54	
4	EB	541	487	54	

Waste Status Summary of 109-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1961	---	---	---	---	
2	EB	541	487	54	[illegible]onths [illegible]
3	---	---	---	---	
4	EB	541	487	54	[6 months report
1-1962	---	---	---	---	
2	EB	541	487	54	[6 months report
3	---	---	---	---	
4	EB	541	487	54	[6 months report
1-1963	---	---	---	---	
2	EB	541	487	54	[6 months report
3	---	---	---	---	
4	EB	541	487	54	[6 months report
1-1964	---	---	---	---	
2	EB	541	487	54	[6 months report
3	---	---	---	---	
4	EB	541	487	54	[6 months report
1-1965	---	---	---	---	[6 months report
2	EB	552	424	128	
3	EB	552	424	128	
4	EB	552	424	128	
1-1966	EB	552	424	128	
2	EB	552	424	128	
3	EB	552	424	128	
4	EB	552	424	128	
1-1967	EB	552	424	128	
2	EB	552	424	128	
3	EB	552	424	128	
4	EB	552	424	128	
1-1968	EB	551	423	128	
2	EB	551	423	128	
3	EB	551	423	128	
4	EB	551	423	128	
1-1969	EB	551	423	128	
2	EB	551	423	128	
3	EB	551	423	128	
4	---	134	0	134	415 to 103-TY.

Waste Status Summary of 109-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1970	---	134	0	134	
2	---	134	0	134	
3	---	134	0	134	
4	---	135	0	135	
1-1971	---	135	0	135	
2	---	136	0	136	
3	---	136	0	136	
4	---	136	0	136	
1-1972	---	136	0	136	
2	---	136	0	136	
3	---	136	0	136	
4	---	138	0	138	
1-1973	BL-IX-BNW	516	86-105-187	138	378 from 108-T.
2	BL-IX-BNW	539	96-118-187	138	22 from 108-T.
3 *	BL-IX-BNW	536	95-117-186	138	
4	BL-IX-BNW	537	95-117-187	138	
1-1974	BL-IX-BNW	538	95-117-188	138	14 from 111-T; 396 to 110-S.
2 **	BL-IX-BNW	147	2-2-5	138	
3	BL-IX-BNW	156	2-2-5	147	Removed from service.
4	BL-IX-BNW	147	2-2-5	132	
1-1975	BL-IX-BNW	147	1-1-3	142	Removed from service 41 to 101-T
2	BL-IX-BNW	147	1-1-3	142	Removed from service 12 to 101-T
3 ***	BL-IX-BNW	147	1-1-3	142	" " "
4	BL-IX-BNW	147	1-1-3	142	" " "
1-1976	BL-IX-BNW	147	1-1-3	142	Removed from service 2 to 101-T.
2	---	147	0	147	" " " 3 to 101-T.
3	---	147	0	147	Inactive salt well pumping.
4	---	147	0	147	
1-1977	---	147	0	147	Salt Well, Pump
2	---	147	0	147	" " "
3	---	147	0	147	Inactive current
4	---	147	0	147	" " " Salt well installed

* Dry Wells No. 50-09-09 and 50-09-10 were drilled.
** Dry Wells No. 50-09-05 and 50-09-07 were drilled.
*** Dry Wells No. 50-09-01 and 50-09-02 were drilled.

Waste Status Summary of 109-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	-	147	0	147	Prim. Stabilized
2-	-	147	0	147	
3-	-	135	0	135	
4-	-	147	0	147	
1-1979	-	147	0	147	
2-	-	147	0	147	Questionable Integrity
3-	-	147	0	147	
4-	-	147	0	147	
1-1980	-	147	0	147	100 Gal. Pool, New photo 3-28-80
2-	-	147	0	147	
3-	-	147	0	147	
4-	-	147	0	147	

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Waste Status Summary of 110-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1945	2C	154	---	---	110,111,112 in cascade. Began filling in Dec. 1944.
2	2C	279	---	---	110,111,112 in cascade.
3	2C	516	---	---	110,111,112 in cascade.
4	2C	528	---	---	Cascade. Began overflow to 11 in Oct.
1-1946	2C	528	---	---	Cascade. Began filling 112 in Jan. '46.
2	2C	528	---	---	Cascade.
3	2C	528	---	---	Cascade. Finished filling 112 in July '46.
4	2C	528	---	---	Full.
1-1947	2C	528	---	---	Full.
2	2C	528	---	---	Cascade full.
3	2C	528	---	---	Full.
4	2C	528	---	---	Full.
1-1948	2C	528	---	---	Full.
2	2C	528	---	---	"
3	2C	528	---	---	"
4	2C	528	---	---	"
1-1949	2C	528	---	---	Full.
2	2C	528	---	---	"
3	2C	528	---	---	"
4	2C	528	---	---	"
1-1950	2C	528	---	---	Full.
2	2C	528	---	---	"
3	2C	528	---	---	"
4	2C	528	---	---	"
1-1951	2C	528	---	---	Cascade full.
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	

Waste Status Summary of 110-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1952	----	---	---	---	
2	224 & 2C	530	---	---	Active cascade - T Plant.
3	224 & 2C	530	---	---	Active cascade - T Plant - 2nd cycle, 224 & sect. 5 waste.
4	224 & 2C	530	---	---	Active cascade - T Plant.
1-1953	---	530	---	530	Active cascade - T Plant - 112-T cascades to crib.
2	---	530	0	530	3 tanks cascade to crib.
3	224&2C	530	9	521	3 tanks cascade to crib. T Plant active 2nd cycle waste.
4	---	530	0	530	T Plant active 2nd cycle and 224 waste. 3 tank cascade to crib.
1-1954	---	530	0	530	
2	---	530	0	530	
3	---	530	0	530	T Plant active 2nd cycle & 224 waste cascade to crib.
4	---	530	0	530	T Plant active 2nd cycle & 224 waste cascade to crib. Full of sludge.
1-1955	---	530	0	530	
2	---	530	0	530	
3	---	530	0	530	
4	---	530	0	530	
1-1956	---	530	0	530	
2	---	530	0	530	
3	---	530	0	530	
4	---	530	0	530	
1-1957	224&2C	530		530	Latest electrode reading.
2	224&2C	530		530	" " "
3	224&2C	527	481	46	
4	---	527	481	46	
1-1958	224&2C	527	481	46	
2	224&2C	527	481	46	
3	224&2C	527	481	46	
4	224&2C	527	481	46	

Waste Status Summary of 110-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1959	224 & 2C	524	478	46	Latest electrode reading.
2	224 & 2C	524	478	46	
3	224 & 2C	524	478	46	
4	224 & 2C	524	478	46	
1-1960	224 & 2C	524	478	46	
2	224 & 2C	524	478	46	
3	224 & 2C	524	478	46	
4	224 & 2C	524	478	46	
1-1961	---	---	---	---	
2	224 & 2C	524	478	46	[6 months report
3	---	---	---	---	
4	224 & 2C	524	478	46	[6months report
1-1962	---	---	---	---	
2	224 & 2C	524	478	46	[6 months report
3	---	---	---	---	
4	224 & 2C	524	478	46	[6 months report
1-1963	---	---	---	---	
2	224 & 2C	524	478	46	[6 months report
3	---	---	---	---	
4	224 & 2C	524	478	46	[6 months report
1-1964	---	---	---	---	
2	224 & 2C	524	478	46	[6 months report
3	---	---	---	---	
4	224 & 2C	524	478	46	[6 months report
1-1965	---	---	---	---	
2	224-2C	532	24	508	[6 months report
3	224-2C	532	24	508	
4	224-2C	532	24	508	
1-1966	224-2C	532	24	508	
2	224-2C	532	24	508	
3	224-2C	532	24	508	
4	224-2C	532	24	508	
1-1967	224-2C	532	24	508	
2	224-2C	534	26	508	
3	224-2C	534	26	508	
4	224-2C	534	26	508	

Waste Status Summary of 110-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1968	224-2C	535	27	508	
2	224-2C	534	26	508	
3	224-2C	534	26	508	
4	224-2C	534	26	508	
1-1969	224-2C	534	26	508	
2	224-2C	534	26	508	
3	224-2C	534	26	508	
4	224-2C	534	241	293	
1-1970	224-2C	534	241	293	
2	224-2C	534	241	293	
3	224-2C	534	241	293	
4	224-2C	534	241	293	
1-1971	224-2C	534	241	293	
2	224-2C	534	241	293	
3	224-2C	534	241	293	
4	224-2C	534	241	293	
1-1972	224-2C	535	242	293	
2	224-2C	535	242	293	
3	224-2C	535	242	293	
4	224-2C	535	242	293	
1-1973	224-2C	536	243	293	
2	224-2C	536	243	293	
3	224-2C	531	238	293	
4	224-2C	531	238	293	
1-1974	224-2C	531	238	293	
2	224-2C	475	182	293	59 to 110-S.
3 *	224-2C	483	190	293	8 Water.
4	224-2C	483	17	466	Awaiting solidification.
1-1975	224-2C	483	17	466	Awaiting solidification.
2	224-2C	483	17	466	
3 **	224-2C	483	17	466	
4	224-2C	483	17	466	
1-1976	224	472	6	466	Removed from service 9 to 101-T.
2	---	466	0	466	" " " 8 to 101-T.
3	---	466	0	466	Inactive salt well pumping.
4	---	466	0	466	
1-1977	---	466	0	466	Salt Well, Pump
2	---	466	0	466	
3	---	466	0	466	Inactive current
4	---	466	0	466	Salt Well Installed " "

* Dry Wells No.s 50-10-05, 50-10-07 and 50-10-10 were drilled.
** Dry Well No. 50-10-08 was drilled.

Waste Status Summary of 110-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	-	466	0	466	Inactive, Prim. Stab.
2-	-	466	0	466	
3-	-	454	0	454	
4-	-	466	0	466	
1-1979	-	466	0	466	
2-	-	466	0	466	
3-	-	466	0	466	
4-	-	466	0	466	
1-1980	-	466	0	466	
2-	-	466	0	466	New Photo 4-30-80
3-	-	466	0	466	
4-	-	466	0	466	

Waste Status Summary of 111-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1945	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	2C	400	---	---	
1-1946	2C	528	---	---	
2	2C	528	---	---	
3	2C	528	---	---	
4	2C	528	---	---	Full.
1-1947	2C	528	---	---	Full.
2	2C	528	---	---	Cascade full.
3	2C	70	---	---	Jetted to crib in September.
4	2C	22	---	---	Jetted to crib in October
1-1948	2C	82	---	---	Receiving waste in March.
2	2C	293	---	---	Receiving.
3	2C	528	---	---	Cascade full.
4	2C	528	---	---	
1-1949	2C	528	---	---	Cascade full.
2	2C	528	---	---	
3	2C	528	---	---	
4	2C	528	---	---	
1-1950	2C	528	---	---	Cascade full.
2	2C	528	---	---	
3	2C	528	---	---	
4	2C	528	---	---	
1-1951	2C	528	---	---	Cascade full.
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1952	---	---	---	---	
2	224 & 2C	530	---	---	
3	224 & 2C	530	---	---	
4	224 & 2C	530	---	---	

Waste Status Summary of 111-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1953	224 & 2C	530	---	191	Active cascade T Plant - 112-T cascades to crib.
2	224 & 2C	530	284	246	3 tank cascade to crib.
3	224 & 2C	530	317	213	3 tank cascade to crib, T Plant active. 2nd cycle waste.
4	224 & 2C	530	300	230	T plant active 2nd cycle and 224 waste 3 tank cascade to crib.
1-1954	224 & 2C	530	231	299	T Plant active 2nd cycle & 224 waste cascade to crib.
2	224 & 2C	530	218	312	T Plant active 2nd cycle & 224 waste cascade to crib.
3	224 & 2C	530	530	377	T Plant active 2nd cycle & 224 waste cascade to crib.
4		530	91	439	
1-1955	224 & 2C	530	43	487	T Plant active 2nd cycle & 224 waste cascade to crib.
2	224 & 2C	530	128	402	Pumping to 112-T at 833,000 gals supernate pumped to open ditch
3	224 & 2C	530	100	430	
4	224 & 2C	530	65	465	
1-1956	224 & 2C	530	27	507	
2	224 & 2C	530	20	510	SS receives from T Plant.
3	224 & 2C	530	20	510	S.S.
4	224 & 2C	530	20	510	S.S.
1-1957	224 & 2C	560	50	510	S.S.
2	224 & 2C	560	50	510	S.S.
3	224 & 2C	557	47	510	S.S.
4	224 & 2C	557	47	510	
1-1958	224 & 2C	557	47	510	
2	224 & 2C	524	14	510	Corrected calculation.
3	224 & 2C	527	17	510	
4	224 & 2C	527	17	510	New electrode reading.
1-1959	224 & 2C	524	14	510	
2	224 & 2C	524	14	510	
3	224 & 2C	524	14	510	
4	224 & 2C	524	14	510	Receiving 221-T waste.
1-1960	224 & 2C	527	17	510	
2	224 & 2C	527	17	510	
3	224 & 2C	527	17	510	
4	224 & 2C	529	19	510	

Waste Status Summary of 111-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1961	---	---	---	---	
2	224 - 2C	527	17	510	6 Month Report
3	---	---	---	---	
4	224 - 2C	527	17	510	6 Month Report
1-1962	---	---	---	---	
2	224 - 2C	524	14	510	6 Month Report
3	----	---	---	---	
4	224 - 2C	524	14	510	221-T waste cascades from 111-T to 112-T and then pumped to TY crib.
1-1963	---	---	---	---	
2	224 - 2C	524	14	510	
3	---	---	---	---	
4	224 - 2C	524	14	510	
1-1964	---	---	---	---	
2	224 - 2C	524	14	510	
3	---	-- -	---	---	
4	224 - 2C	524	14	510	
1-1965	---	---	---	---	
2	224 - 2C	541	501	40	221-T waste cascades from 111-T to 112-T & then pumped to crib
3	224 - 2C	538	96	442	
4	224 - 2C	546	104	442	
1-1966	224 - 2C	543	101	442	
2	224 - 2C	538	96	442	
3	224 - 2C	538	96	442	
4	224 - 2C	538	96	442	
1-1967	224 - 2C	538	96	442	
2	224 - 2C	538	96	442	
3	224 - 2C	538	96	442	
4	224 - 2C	540	98	442	
1-1968	224 - 2C	538	96	442	
2	224 - 2C	538	96	442	
3	224 - 2C	538	96	442	
4	224 - 2C	538	91	447	

Waste Status Summary of 111-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1969	224-2C	538	91	447	
2	224-2C	538	91	447	
3	224-2C	538	91	447	
4	224-2C	537	304	233	
1-1970	224-2C	539	306	233	
2	224-2C	538	305	233	
3	224-2C	539	306	233	
4	224-2C	539	306	233	
1-1971	224-2C	540	307	233	
2	224-2C	545	312	233	
3	224-2C	539	306	233	
4	224-2C	541	308	233	
1-1972	224-2C	538	305	233	
2	224-2C	540	307	233	
3	224-2C	539	306	233	
4	224-2C	539	306	233	
1-1973	224-2C	536	303	233	
2	224-2C	536	303	233	
3	224-2C	535	302	233	
4	224-2C	534	301	233	
1-1974	224-2C	534	301	233	
2	224-2C	490	257	233	28 to 110-S, 14 to 109-T.
3 *	---	485	0	485	
4	---	488	0	488	Removed from service.
1-1975	---	488	0	488	Removed from service.
2	---	488	0	488	
3	---	488	0	488	
4	---	488	0	488	
1-1976	---	488	0	488	Removed from service 8 to 101-T.
2	---	488	0	488	5 to 101-T.
3	---	488	0	488	Inactive salt well pumping.
4	---	488	0	488	
1-1977	---	488	0	488	Salt well, pump
2	---	488	0	488	
3	---	488	0	488	Inactive current
4	---	488	0	488	" " " Salt well installe

* Dry Wells No. 50-11-05 and 50-11-08 were drilled.
** Dry Wells No. 50-11-07 and 50-11-10 were drilled.

Waste Status Summary of 111-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	-	488	0	488	Salt Well Installed
2-	-	488	0	488	
3-	-	476	0	476	
4-	-	488	0	488	
1-1979	-	488	0	488	Photo taken 1-8-79
2-	-	488	0	488	Questionable Integrity
* 3-	-	488	0	488	Prim. Stab.
4-	-	488	0	488	
1-1980	-	488	0	488	12' Pool
2-	-	488	0	488	
3-	-	488	0	488	
4-	-	488	0	488	

* New well 50 11 11 in service 7-26-79

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Waste Status Summary of 112-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1946	2C	187	---	---	
2	2C	489	---	---	
3	2C	528	---	---	
4	2C	528	---	---	Full.
1-1947	2C	528	---	---	Full.
2	2C	528	---	---	Cascade full.
3	2C	528	---	---	Full.
4	2C	508	---	---	Jetted to crib in Nov.
1-1948	2C	508	---	---	
2	2C	508	---	---	
3	0	0	---	---	Jetted 450,000 gal. to crib in Aug. & Sept., including receipts for month.
4	2C	109	---	---	Started receiving in Oct.
1-1949	2C	326	---	---	151,200 gal. to crib in March including receipts for mont
2	2C	326	---	---	373,000 gal. to crib during April & May.
3	2C	310	---	---	Unknown quantity sent to crib during quarter.
4	2C	44	---	---	528,000 gal. to crib in Nov. & Dec.
1-1950	2C&BNW	369	---	---	Includes 27,300 of BPW from 300 Area.
2	2C	66	---	---	591,000 gal. to crib during quarter.
3	2C	485	---	---	Cascade receiving.
4	2C	0	---	---	975,150 gal. to crib during quarter.

Waste Status Summary of 112-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1951	2C	412	---	---	Unknown quantity to crib during quarter. More than 143,000 ga
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1952	---	---	---	---	
2	224&2C	569	---	---	Cascading to crib.
3	224&2C	569	---	---	112-T cascades to crib.
4	224&2C	569	---	---	112-T cascades to crib.
1-1953	224&2C	569	---	28	Active cascade - T Plant 112-T cascades to crib.
2	224&2C	569	524	45	3 tank cascade to crib.
3	224&2C	569	567	2	T Plant active 2nd cycle waste 3 tank cascade to crib.
4	224&2C	569	562	7	T Plant active 2nd cycle and 224 waste, 3 tank cascade to crib.
1-1954	224&2C	569	536	33	
2	224&2C	569	536	33	
3	224&2C	569	536	33	T Plant active 2nd cycle & 224 waste cascade to crib.
4	224&2C	569	536	33	
1-1955	224&2C	569	536	33	
2	224&2C	569	399	170	Cascades to crib.
3	224&2C	569	399	170	
4	224&2C	569	399	170	Pumps to crib at intervals.
1-1956	224&2C	439	269	170	Pumps to crib at intervals.
2	224&2C	429	259	170	
3	224&2C	429	259	170	140m free space.
4	224&2C	470	300	170	
1-1957	224&2C	422	252	170	Estimated reading.
2	224&2C	448	278	170	
3	224&2C	417	247	170	Latest electrode reading.
4	224&2C	417	247	170	
1-1958	224&2C	420	250	170	Latest electrode reading.
2	224&2C	420	250	170	
3	224&2C	420	250	170	
4	224&2C	425	255	170	Latest electrode reading.

Waste Status Summary of 112-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1959	224 & 2C	439	269	170	New electrode reading.
2	224 & 2C	444	274	170	Latest electrode reading.
3	224 & 2C	442	272	170	" " "
4	224 & 2C	442	272	170	
1-1960	224 & 2C	450	280	170	Received 3m 281-T waste.
2	224 & 2C	429	259	170	Received 16m waste from 221-T pumped out to TY crib 44m.
3	224 & 2C	429	259	170	
4	224 & 2C	403	233	170	Jetted 58m to TY crib.
1-1961	----	---	---	---	6 month report
2	224 & 2C	395	225	170	Received 221-T waste and pumped to TY crib.
3	---	---	---	---	
4	224 & 2C	395	225	170	6 Month Report
1-1962	---	---	---	---	
2	224 & 2C	442	272	170	6 Month Report
3	---	---	---	---	
4	224 & 2C	395	225	170	221-T waste cascades from 11'-T to 112-T, and then pumped to TY cribs. 6 month report
1-1963	---	---	---	---	
2	224 & 2C	395	225	170	221-T waste cascades from 11'-T to 112-T, and then pumped to TY cribs. 6 month report
3	---	---	---	---	
4	224 & 2C	430	260	170	6 month report
1-1964	---	---	---	---	
2	224 & 2C	430	260	170	6 month report
3	---	----	---	---	
4	224 & 2C	433	263	170	6 month report
1-1965	---	---	---	---	
2	DW	442	402	40	221-T waste cascades from 111-T to 112-T & then pumped to crib.
3	DW	447	407	40	6 month report
4	DW	431	391	40	

Waste Status Summary of 112-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1966	DW	524	484	40	221-T waste cascades from 111-T to 112-T & then pumped to crib
2	DW	458	418	40	
3	DW	392	352	40	
4	DW	392	352	40	
1-1967	DW	392	352	40	
2	DW	362	322	40	146m to 118-TX.
3	DW	72	33	40	289m to 118-TX.
4	DW	371	201	170	Received 298m from T Plant.
1-1968	DW	508	468	40	Received 141m from 221-T.
2	DW	237	197	40	382 to Redox; 111 from 221-T.
3	DW	365	325	40	252 from 221-T; 125 to Redox cor
4	DW	266	242	24	255 from 221-T; 354 to Redox Eva
1-1969	DW	406	382	24	226 from 221-T; 86 to Redox.
2	DW	165	141	24	227 from 221-T; 20 to Redox.
3	DW	354	330	24	189 from T Plant.
4	DW	174	141	33	232 from T Plant; 413 to Redox Evap.
1-1970	DW	290	257	33	228 from T Plant; 111 to Redox Evap.
2	DW	343	311	32	161 from T Plant; 109 to Redox Evap.
3	DW	351	319	32	140 from T Plant; 132 to Redox Evap.
4	DW	370	338	32	138 from T Plant; 119 to Redox.
1-1971	DW	395	363	32	100 from T Plant; 76 to Redox.
2	DW	298	266	32	147 from T; 244 to Redox.
3	DW	342	310	32	160 from T; 116 to Redox.
4	DW	399	367	32	144 from T; 87 to Redox.
1-1972	DW	378	346	32	237 from T Plant; 260 to Redox.
2	DW	403	371	32	174 from T Plant; 146 to Redox.
3	DW	468	436	32	136 from T Plant; 71 to 107-U.
4	DW	329	297	32	148 from T Plant; 286 to 107-U.
1-1973	DW	217	185	32	199 from T Plant; 20 from 301-T catch tank; 332 to 107-U.
2	DW-CW-BL-IX	508	207-22-59-188	32	120 from T Plant; 350 from 106-T; 180 to 107-U.
3	DW-CW-BL-IX	505	205-22-59-187	32	
4	DW-CW-BL-IX	505	205-22-59-187	32	

Waste Status Summary of 112-T Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1974	DW-CW-BL-IX	505	205-22-59-187	32	
2	DW-CW-BL-IX	236	89-9-25-81	32	273 to 110-S.
3 *	DW-CW-BL-IX	101	31-3-8-27	32	136 to 110-S.
4	DW-CW-BL-IX	101	31-3-8-27	32	
1-1975	DW-CW-BL-IX	101	31-3-8-27	32	
2	" " " "	"	" " " "	"	
3 **	" " " "	"	" " " "	"	
4	" " " "	"	" " " "	"	
1-1976	DW-CW-BL-IX	101	31-3-8-27	32	
2	" " " "	"	" " " "	"	
3	Evap.	101	69	32	Inactive salt well pumping.
4	Evap.	101	69	32	
1-1977	Evap.	101	69	32	Space-lo Heat
2	Evap.	101	69	32	" " "
3	Evap.	70	8	62	Current Minimum Heel
4	Evap.	68	6	62	Inactive Spare Current

* Dry Wells No. 50-12-07 and 50-12-10 were drilled.

** Dry Well No. 50-12-05 was drilled.

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	-	68	6	62	Inactive
2-	-	68	6	62	
3-	-	55	5	50	
4-	-	68	6	62	Photo taken 7-12-78
1-1979	NCPLX	68	6	62	
2-	NCPLX	68	6	62	
3-	NCPLX	68	6	62	
4-	NCPLX	68	6	62	
1-1980	NCPLX	68	6	62	
2-	NCPLX	68	6	62	
3-	NCPLX	68	6	62	
4-	NCPLX	68	6	62	

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Waste Status Summary of 201-T Tank-Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1952	---	---	---	---	
2	224	54.5	---	---	These 4 tanks out of service 5/29/52.
3	224	54.5	---	---	
4	224	54.5	---	---	
1-1953	---	54.5	---	54.5	
2	---	54.5	0	54.5	
3	---	54.5	0	54.5	
4	---	54.5	0	54.5	
1-1954	---	54.5	0	54.5	
2	---	54.5	0	54.5	
3	---	54.5	0	54.5	
4	---	54.5	0	54.5	
1-1955	---	54.5	0	54.5	
2	---	54.5	0	54.5	
3	---	54.5	0	54.5	
4	---	54.5	0	54.5	
1-1956	---	54.5	0	54.5	
2	---	54.5	0	54.5	
3	---	54.5	0	54.5	
4	---	54.5	0	54.5	
1-1957	---	54.5	0	54.5	Estimated reading.
2	---	54.5	0	54.5	New electrode reading.
3	---	54		54.5	
4	---	54		54.5	
1-1958	224	54	.5	54.5	
2	224	54	.5	54.5	
3	224	54	.5	54.5	
4	224	54	.5	54.5	
1-1959	224	54	.5	54.5	
2	224	54	.5	54.5	
3	224	54	.5	54.5	
4	224	54	.5	54.5	

Waste Status Summary of 201-T Tank-Capacity 55,0000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1960	224	54	.5	54.5	
2	224	54	5	54.5	
3	224	54	.5	54.5	
4	224	54	.5	54.5	
1-1961	---	---	---	---	6 Month Report
2	224	54	.5	54.5	
3	---	---	---	---	
4	224	54	.5	54.5	6 Month Report
1-1962	---	---	---	---	
2	224	53	---	53	6 Month Report
3	---	---	---	---	
4	224	52	2	50	Latest electrode readings.
1-1963	---	---	---	---	6 Month Report
2	224	54	4	50	New electrode reading.
3	---	---	---	---	
4	224	54	4	50	6 Month Report
1-1964	---	---	---	---	
2	224	54	4	50	6 Month Report
3	---	---	---	---	
4	224	54	4	50	6 Month Report
1-1965	---	---	---	---	6 Month Report
2	224	53	20	33	
3	224	53	20	33	
4	224	53	20	33	
1-1966	224	53	20	33	
2	224	53	20	33	
3	224	53	20	33	
4	224	53	20	33	
1-1967	224	53	20	33	
2	224	53	20	33	
3	224	53	20	33	
4	224	53	20	33	
1-1968	224	48	15	33	
2	224	48	15	33	
3	224	48	15	33	
4	224	49	16	33	

Waste Status Summary of 201-T Tank-Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1969	224	53	20	33	
2	224	54	21	33	
3	224	54	21	33	
4	224	54	21	33	
1-1970	224	54	21	33	
2	224	54	21	33	
3	224	54	21	33	
4	224	54	23	31	
1-1971	224	54	23	31	
2	224	54	23	31	
3	224	54	23	31	
4	224	54	23	31	
1-1972	224	54	23	31	
2	224	54	23	31	
3	224	54	23	31	
4	224	54	23	31	
1-1973	224	54	23	31	
2	224	54	23	31	
3	224	54	23	31	
4	224	54	23	31	
1-1974	224	54	23	31	
2	224	54	23	31	
3	224	54	23	31	
4	224	54	23	31	
1-1975	224	54	23	31	
2	224	54	23	31	
3	224	54	23	31	
4	224	54	23	31	
1-1976	224	34	3	31	Removed from service 21 to 101-T
2	224	33	2	31	" " " 1 to 101-T.
3	Evap.	31	0	31	Inactive salt well pumping.
4	---	31	0	31	
1-1977	---	31	0	31	Salt Well, Pump
2	---	31	0	31	Salt Well, Pump
3	---	31	0	31	Inactive Current
4	---	31	0	31	" " " Salt Well installed

Waste Status Summary of 201-T Tank-Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	-	28	0	28	Photo taken 2-27-78 Prim. Stabilized
2-	-	27	0	27	New Solids Level Adj. 5-31-78
4-	-	27	0	27	
1-1979	-	27	0	27	
2-	-	27	0	27	
3-	-	27	0	27	
4-	-	27	0	27	
1-1980	-	27	0	27	New Photo 3-10-80
2-	-	27	0	27	
3-	-	28	0	28	
4-	-	28	0	28	

Waste Status Summary of 202-T Tank-Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1952	---	---	---	---	
2	224	54.5	---	---	
3	224	54.5	---	---	
4	224	54.5	---	---	
1-1953	---	54.5	---	54.5	
2	---	54.5	0	54.5	
3	---	54.5	0	54.5	
4	---	54.5	0	54.5	
1-1954	---	54.5	0	54.5	
2	---	54.5	0	54.5	
3	---	54.5	0	54.5	
4	---	54.5	0	54.5	
1-1955	---	54.5	0	54.5	
2	---	54.5	0	54.5	
3	---	54.5	0	54.5	
4	---	54.5	0	54.5	
1-1956	---	54.5	0	54.5	
2	---	54.5	0	54.5	
3	---	54.5	0	54.5	
4	---	54.5	0	54.5	
1-1957	---	54.5	0	54.5	Estimated reading.
2	---	54.5	0	54.5	New electrode reading.
3	224	55	.5	54.5	Latest electrode reading.
4	224	55	.5	54.5	
1-1958	224	55	.5	54.5	
2	224	55	.5	54.5	
3	224	55	.5	54.5	
4	224	55	.5	54.5	
1-1959	224	56	1.5	54.5	
2	224	55	.5	54.5	
3	224	55	.5	54.5	
4	224	55	.5	54.5	

Waste Status Summary of 202-T Tank-Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1960	224	55	.5	54.5	
2	224	55	.5	54.5	
3	224	55	.5	54.5	
4	224	55	.5	54.5	
1-1961	---	---	---	---	
2	224	55	.5	54.5	6 Month Report
3	---	---	---	---	" " "
4	224	55	.5	54.5	
1-1962	---	---	---	---	" " "
2	224	54	---	54	
3	---	---	---	---	
4	224	53	3	50	Latest electrode readings.
1-1963	---	---	---	---	
2	224	53	3	50	New electrode reading.
3	---	---	---	---	6 Month Report
4	224	53	3	50	
1-1964	---	---	---	---	" " " "
2	224	53	3	50	
3	---	---	---	---	" " " "
4	224	53	3	50	
					" " " "
1-1965	---	---	---	---	
2	224	52	22	30	
3	224	52	22	30	
4	224	52	22	30	
1-1966	224	52	22	30	
2	224	52	22	30	
3	224	52	22	30	
4	224	52	22	30	
1-1967	224	52	22	30	
2	224	52	22	30	
3	224	52	22	30	
4	224	52	22	30	
1-1968	224	51	21	30	
2	224	51	21	30	
3	224	51	21	30	
4	224	51	21	30	

Waste Status Summary of 202-T Tank-Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1969	224	51	21	30	
2	224	51	21	30	
3	224	51	21	30	
4	224	51	21	30	
1-1970	224	51	21	30	
2	224	51	21	30	
3	224	51	21	30	
4	224	51	21	30	
1-1971	224	51	21	30	
2	224	51	21	30	
3	224	51	21	30	
4	224	51	21	30	
1-1972	224	51	21	30	
2	224	51	21	30	
3	224	51	21	30	
4	224	51	21	30	
1-1973	224	51	21	30	
2	224	51	21	30	
3	224	51	21	30	
4	224	51	21	30	
1-1974	224	51	21	30	
2	224	51	21	30	
3	224	51	21	30	
4	224	51	21	30	
1-1975	224	51	21	30	
2	224	51	21	30	
3	224	51	21	30	
4	224	51	21	30	
1-1976	---	25	0	25	Removed from service 27 to 101-T
2	---	25	0	25	" " " 1 to 101-T.
3	---	25	0	25	Inactive salt well pumping.
4	---	25	0	25	
1-1977	---	25	0	25	Salt Well, Pump
2	---	25	0	25	Inactive, current
3	---	25	0	25	" " "
4	---	25	0	25	" " " Salt Well Installed

Waste Status Summary of 202-T Tank-Capacity 50,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	-	20	0	20	Prim. Stabl., Photo taken 2-27-78
2-	-	20	0	20	Solids Level taken 1-31-
3-	-	20	0	20	
4-	-	20	0	20	
1-1979	-	20	0	20	
2-	-	20	0	20	
3-	-	20	0	20	
4-	-	20	0	20	New Photo 10-12-79
1-1980	-	20	0	20	
2-	-	20	0	20	
3-	-	21	0	21	
4-	-	21	0	21	

Waste Status Summary of 203-T Tank-Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1952	---	---	---	---	
2	224	54.5	---	---	
3	224	54.5	---	---	
4	224	54.5	---	---	
1-1953	---	54.5	---	54.5	
2	---	54.5	0	54.5	
3	---	54.5	0	54.5	
4	---	54.5	0	54.5	
1-1954	---	54.5	0	54.5	
2	---	54.5	0	54.5	
3	---	54.5	0	54.5	
4	---	54.5	0	54.5	
1-1955	---	54.5	0	54.5	
2	---	54.5	0	54.5	
3	---	54.5	0	54.5	
4	---	54.5	0	54.5	
1-1956	---	54.5	0	54.5	
2	---	54.5	0	54.5	
3	---	54.5	0	54.5	
4	---	54.5	0	54.5	
1-1957	---	54.5	0	54.5	Estimated reading.
2	---	54.5	0	54.5	New electrode reading.
3	224	55	.5	54.5	Latest electrode reading.
4	224	55	.5	54.5	
1-1958	224	55	.5	54.5	
2	224	55	.5	54.5	
3	224	55	0	55	
4	224	55	.5	54.5	
1-1959	224	55	.5	54.5	
2	224	55	.5	54.5	
3	224	55	.5	54.5	
4	224	55	.5	54.5	

Waste Status Summary of 203-T Tank-Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1960	224	55	.5	54.5	
2	224	55	.5	54.5	
3	224	55	.5	54.5	
4	224	55	.5	54.5	
1-1961	---	---	---	---	
2	224	55	.5	54.5	6 Month Report
3	---	---	---	---	" " " "
4	224	55	.5	54.5	
1-1962	---	---	---	---	" " " "
2	224	54	---	54	
3	---	---	---	---	" " " "
4	224	53	3	50	Latest electrode reading.
1-1963	---	---	---	---	
2	224	53	3	50	New electrode reading.
3	---	---	---	---	
4	224	53	3	50	6 Month Report
1-1964	---	---	---	---	" " " "
2	224	53	3	50	
3	---	---	---	---	" " " "
4	224	53	3	50	
1-1965	---	---	---	---	" " " "
2	224	52	17	35	
3	224	52	17	35	
4	224	52	17	35	
1-1966	224	52	17	35	
2	224	52	17	35	
3	224	52	17	35	
4	224	52	17	35	
1-1967	224	52	17	35	
2	224	52	17	35	
3	224	52	17	35	
4	224	51	16	35	
1-1968	224	47	12	35	
2	224	51	16	35	
3	224	51	16	35	
4	224	51	16	35	

Waste Status Summary of 203-T Tank-Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1969	224	51	16	35	
2	224	51	16	35	
3	224	51	16	35	
4	224	51	16	35	
1-1970	224	51	16	35	
2	224	51	16	35	
3	224	51	16	35	
4	224	51	16	35	
1-1971	224	51	16	35	
2	224	51	16	35	
3	224	51	16	35	
4	224	51	16	35	
1-1972	224	51	16	35	
2	224	51	16	35	
3	224	51	16	35	
4	224	51	16	35	
1-1973	224	51	16	35	
2	224	51	16	35	
3	224	51	16	35	
4	224	51	16	35	
1-1974	224	51	16	35	
2	224	51	16	35	
3	224	51	16	35	
4	224	51	16	35	
1-1975	224	51	17	35	
2	224	51	17	35	
3	224	51	17	35	
4	224	51	17	35	
1-1976	224	50	15	35	Removed from service 1 to 101-T.
2	224	42	7	35	" " " 1 to 101-T.
3	Evap.	41	6	35	Inactive salt well pumping.
4	Evap.	40	5	35	
1-1977	Evap.	39	4	35	Salt Well, Pumping
2	Evap.	38	3	35	" " " "
3	Evap.	36	3	35	" " " "
4	Evap.	36	1	35	Salt Well Installed

Waste Status Summary of 203-T Tank-Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	-	37	0	37	Salt Well Installed New Solids Level 1-31-78
2-	-	36	0	36	
3-	-	36	0	36	
4-	-	36	0	36	
1-1979	-	36	0	36	Inactive Primary Stab.
2-	-	36	0	36	
3-	-	36	0	36	
4-	-	36	0	36	
1-1980	-	36	0	36	New Photo 3-18-80
2-	-	36	0	36	
3-	-	37	0	37	
4-	-	37	0	37	

Waste Status Summary of 204-T Tank-Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1952	---	---	---	---	
2	224	54.5	---	---	
3	224	54.5	---	---	
4	224	54.5	---	---	
1-1953	---	54.5	0	54.5	
2	---	54.5	0	54.5	
3	---	54.5	0	54.5	
4	---	54.5	0	54.5	
1-1954	---	54.5	0	54.5	
2	---	54.5	0	54.5	
3	---	54.5	0	54.5	
4	---	54.5	0	54.5	
1-1955	---	54.5	0	54.5	
2	---	54.5	0	54.5	
3	---	54.5	0	54.5	
4	---	54.5	0	54.5	
1-1956	---	54.5	0	54.5	
2	---	54.5	0	54.5	
3	---	54.5	0	54.5	
4	---	54.5	0	54.5	
1-1957	---	54.5	0	54.5	Estimated reading.
2	---	54.5	0	54.5	New electrode reading.
3	224	56	1.5	54.5	Latest electrode reading.
4	224	56	1.5	54.5	
1-1958	224	56	1.5	54.5	
2	224	56	1.5	54.5	
3	224	56	1.5	54.5	
4	224	56	1.5	54.5	
1-1959	224	56	1.5	545	
2	224	55	.5	54.5	
3	224	55	.5	54.5	
4	224	55	.5	54.5	

Waste Status Summary of 204-T Tank-Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1960	224	54	.5	54.5	
2	224	54	.5	54.5	
3	224	54	.5	54.5	
4	224	54	.5	54.5	
1-1961	---	---	---	---	
2	224	52	2.5	54.5	6 Month Report
3	---	---	---	---	
4	224	52	2.5	54.5	6 Month Report
1-1962	---	---	---	---	
2	224	54	---	54	6 Month Report
3	---	----	---	---	
4	224	52	2	50	6 Month Report Latest electrode reading.
1-1963	---	---	---	---	
2	224	52	2	50	6 Month Report New electrode reading.
3	---	---	---	---	
4	224	52	2	50	6 Month Report
1-1964	---	---	---	---	
2	224	52	2	50	6 Month Report
3	---	---	---	---	
4	224	52	2	50	6 Month Report
1-1965	---	---	---	---	
2	224	52	8	44	6 Month Report
3	224	52	8	44	
4	224	52	8	44	
1-1966	224	52	8	44	
2	224	52	8	44	
3	224	52	8	44	
4	224	52	8	44	
1-1967	224	52	8	44	
2	224	52	8	44	
3	224	52	8	44	
4	224	52	8	44	
1-1968	224	52	8	44	
2	224	51	7	44	
3	224	51	7	44	
4	224	51	7	44	
1-1969	224	51	7	44	
2	224	51	7	44	
3	224	51	7	44	
4	224	51	7	44	

Waste Status Summary of 204-T Tank-Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid In Storage	Solids In Storage	Remarks
1-1970	224	51	7	44	
2	224	51	7	44	
3	224	51	7	44	
4	224	51	7	44	
1-1971	224	51	7	44	
2	224	51	7	44	
3	224	51	7	44	
4	224	51	7	44	
1-1972	224	51	7	44	
2	224	51	7	44	
3	224	51	7	44	
4	224	51	7	44	
1-1973	224	51	7	44	
2	224	50	6	44	
3	224	50	6	44	
4	224	50	6	44	
1-1974	224	50	6	44	
2	224	50	6	44	
3	224	50	6	44	
4	224	50	6	44	
1-1975	224	50	6	44	
2	224	50	6	44	
3	224	50	6	44	
4	224	50	6	44	
1-1976	224	49	5	44	Removed from service 1 to 101-T.
2	---	44	0	44	Removed from service 5 to 101-T.
3	---	44	0	44	Inactive salt well pumping.
4	---	44	0	44	
1-1977	---	44	0	44	Salt well, pump
2	---	44	0	44	
3	---	44	0	44	Inactive current
4	---	44	0	44	Inactive current

Waste Status Summary of 204-T Tank-Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	-	37	0	37	Prim. Stab. New Solids Level 1-31-78
2-	-	37	0	37	
3-	-	37	0	37	
4-	-	37	0	37	
1-1979	-	37	0	37	
2-	-	37	0	37	
3-	-	37	0	37	
4-	-	37	0	37	
1-1980	-	37	0	37	New Photo 3-18-80
2-	-	37	0	37	
3-	-	38	0	38	
4-	-	38	0	38	

101-TX-1

Waste Status Summary of 101-TX Tank-Capacity (750,000 gallons)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1949	---	---			
2-	---	---			
3-	Metal	281			Began filling in July
4-	Metal	658			
1-1950	Metal	741			Cascade filled in January
2-	Metal	741			Cascade
3-	Metal	741			Cascade
4-	Metal	741			Cascade

Waste Status Summary of 101-TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	* Remarks
1-1951					
2-					
3-					
4-					
1-1952					
2-	Metal Waste	758			
3-	" "	758			
4-	"	758			
1-1953	Metal Waste	758			
2-	" "	758			
3-	" "	758			
4-	" "	270			Supernatant transferred to 106-TX & 115-TX in preparation for sluicing
1-1954	Metal Waste	20			Sluicing metal waste removal in progress
2-	" "	8			Metal waste removal in progress
3-	" "	3			1) sluicing, 2) active sluicing tank 1st part of month 3) MW in 12-24-54
4-	" "	323			
1-1955	Metal Waste	707			Overflow partially plugged
2-	" "	707			" " "
3-	" "	707			" " "
4-	" "	20		15	Sluicing Tank
1-1956	" "	45		5	Water soaking sludge
2-	" "	10		5	MW Heel
3-	" "	5		3	Heel
4-	" "	3		3	Sluicing
1-1957	" "	0			Declared MT Sluicing Heel
2-	R	24			New electrode rdg
3-	R	24			
4-	R	24			

* (1) (2) (3) designates month in each quarter action occurred.

Waste Status Summary of 101-TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1958	R	29			Latest electrode rdg
2-	R	4			New electrode rdg
3-	R	4			
4-	R	4			
1-1959	R	5			Latest electrode rdg
2-	R	5			
3-	R	5			
4-	R	5			
1-1960	R	5			
2-	R	10			Receiving flush water fror 153 RX Div. box catch tank
3-	R	10			
4-	R	10			
1-1961	R	10			6 Months
2-					
3-	R				6 Months
4-	R	10			
1-1962	R	10			6 Months
2-					
3-					
4-	R	524			6 Months 514M from 102-SX
1-1963	R	112			649M to 101 TX 230M from 105-SX 6 months
2-					
3-					
4-	R	758			649M from 103 SX 6 months
1-1964	R	756			6 Months
2-					
3-					
4-	R	150			608M to 106 TX 6 months

Waste Status Summary of 101-TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1965	R	728		51	578M from 103-SX
2-					6 months
3-	R	728		51	
4-	R	758		51	
1-1966	R	755		51	Latest electrode rdg
2-	R	758		51	
3-	R	747		51	626M from 103-SX
4-	R	681		51	66M to 108 TX
1-1967	R	678		51	
2-	R	676		51	
3-	R	676		51	
4-	R	670		51	
1-1968	R	672		51	
2-	R	681		51	9 from 153-TX & 154-TXR catch tank
3-	R	681		51	
4-	R	669	618	51	
1-1969	R	669	618	51	
2-	R	670	619	51	
3-	R	670	619	51	
4-	R	669	659	10	
1-1970	R	668	658	10	
2-	R	668	658	10	
3-	R	235	225	10	Rec'd 21 flush water 454 + 87 dilution water to 105-C
4-	R	143	133	10	366 from 105-TX; 8 from catch tank; 10 from dilution water; 26 from 102-TX (drain back) 502 to 105-C
1-1971	R	151	141	10	8 drainage from 106-TX to 105-C transfer
2-	EB-CW-OWW-RIX	527	11-45-89-154	128	1205 from 106 BX, 829 to 118T
3-	R-TBP	597	237-232	128	200 from 101 BX, 412 from 102 TX, 517 from 103-TX 527 from 104-TX, 328 from 106 TX, 1914 to 118-TX
4-	EB-RIX	515	82-335	98	419 from 102-B, 824 from 103-B, 1325 to 118-TX

Waste Status Summary of 101-TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1972	BL-IX-CW-EB	497	15-60-39-310	73	553 from 103-B, 349 from 107-921 to 118-TX
2-	EB-SIX-CW	342	211-44-14	73	165 from 101-BX, 439 from 108U, 758 to 118-TX
3-	BL-IX	499	62-364	73	907 from 101-BX, 15 from 302-R catch tank, 765 to 118-TX
4-	BL-IX	719	168-478	73	686 from 101-BX, 582 from 104-BX, 1048 to 118-TX
1-1973	BL-IX	690	277-340	73	558 from 104-BX, 588 to 118TX
2-	BL-IX	570	223-274	73	15 from 302-B, 128to 118TX
3- *	BL-IX	581	228-280	73	
4-	BL-IX	482	184-225	73	101 to 118-TX
1-1974	BL-IX-IC-TBP	720	187-230-222-8	73	12 from 302-B catch tank, 226 from 109-TX
2- **	BL-IX-IC-TBP	720	187-230-222-8	73	
3-	BL-IX-IC-TBP	427	102-127-121-4	73	294 to 118-TX
4-	BL-IX-IC-TBP	601	3-5-2-2-238-2	73	281 from 103-C 5 from 302-A catch tank, 118 to 118TX
1-1975	BNW-N-LW-PL-BL-CW (3)	461	2-4-1-1-250-1-	73	135 to 118-TX
2-	BNW-N-LW-CW=DW (3)	684	24-41-5-10-4-1 (3	73	37 from 234-5 Z, 584 from 103-C; 13 from 302-A,CT; 29 from 302-B,C,T; 3 water 441 to 118-TX
3-	B-BL	530	420-37	73	1044 from 104-C; 40 from 002-TXR; 1237 to 118-TX
4-	PL-BL-B	439	12-195-159	73	193 from 104-C; 15 from 001-TXR, 297 to 118-TX
1-1976	EB-BL-OWW-RIX-R-PL-B	164	19-36-3-3-1-2-27	73	466 to 118-TX, 24 from CT 302-B, 6 from TY 302-A, 162 from 102-TY
2-	EB-BL-OWW-RIX-R-PL-B	169	20-39-3-3-1-2-28	73	5 from TX-302 CT
3-	Evap. Feed	172	99	73	Evap. Feed dil.
4-	Evap. Feed	172	99	73	Evap. Feed dil.
1-1977	Evap. Feed	172	99	73	
2-	Evap. Feed	172	99	73	Evap. Feed dil.
3-	Evap. Feed	90	17	73	Inactive Current
4-	Evap. Feed	90	17	73	Inactive Current, Salt Well installed

(3) IX-IC-TBP 65-62-2

* Leak detection dry wells 51-01-04 and 51-01-09 drilled

** Leak detection dry wells 51-01-02, 51-01-06 and 51-01-08 drilled

Waste Status Summary of 101-TX Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	NCPLX	90	17	73	
2-	NCPLX	90	17	73	
3-	NCPLX	92	19	73	
4-	NCPLX	92	19	73	Neut. Liq. Storage
1-1979	NCPLX	95	22	73	
2-	NCPLX	271	198	73	
3-	PNF	488	415	73	
4-	PNF	169	96	73	New Photo 12-19-79
1-1980	PNF	175	102	73	
2-	NCPLX	107	1	106	Inactive - New Solids 6-30-80
3-	NCPLX	107	1	106	
4-	NPCLX	107	1	106	

Waste Status Summary of 102-TXTank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1950	Metal	302			Cascade began filling in
2-	Metal	697			Cascade
3-	Metal	741			Cascade filled in July
4-	Metal	741			Cascade

Waste Status Summary of 102-TXTank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	*Remarks
1-1951					
2-					
3-					
4-					
1-1952					
2-	Metal Waste	758			
3-	" "	758			
4-	" "	758			
2-1953	" "	758			
2-	" "	758			
3-	" "	758			
4-	" "	758			
1-1954	Metal Waste	175			Supernatant used for blendin
2-	" "	103			
3-	" "	0			Emptied to 103-TX 7-19
4-	" "	0			
1-1955	Metal Waste	758			
2-	" "	758			
3-	" "	758			
4-	" "	758			
1-1956	Metal Waste	15		10	Pumped to 104-TX, sluicing
2-	" "	5		2	1) sluicing doscontinued 2) to be visually inspected 3) MW Heel
3-	" "	5		2	Heel
4-	" "	10		2	Sluicing heel
1-1957	Metal Waste	0			Declared MT Sluicing heel
2-	R	12			New electrode rdg.
3-	R	15			New electrode rdg.
4-	R	15			

* (1) (2) (3) designates month in each quarter that transferred occurred.

Waste Status Summary of 102-TX Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1958	R	15			
2-	R	15			
3-	R	15			
4-	R	15			
1-1959	R	18			Latest electrode rdg.
2-	R	18			
3-	R	18			
4-	R	18			
1-1960	R	18			
2-	R	18			
3-	R	18			
4-	R	21			
1-1961	R	23			Latest electrode rdg.
2-					6 month report
3-					
4-	R	21			6 month report
1-1962	R	23			6 month report
2-					
3-					
4-	R	23			6 month report
1-1963	R	23			6 month report
2-					
3-					
4-	R	755			732M from 101-TX
					6 month report
1-1964	R	752			Latest electrode rdg.
2-					6 month report
3-					
4-	R	752			6 month report

Waste Status Summary of 102-TX Tank Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Liquid in Storage	Remarks
1-1965	R	750		8	6 month report
2-					
3-	R	750		8	
4-	R	750		8	
1-1966	R	750		8	
2-	R	750		8	
3-	R	750		8	
4-	R	750		8	
1-1967	R	750		8	
2-	R	750		8	
3-	R	750		8	
4-	R	750		8	
1-1968	R	750		8	
2-	R	750		8	
3-	R	750		8	
4-	R	750	742	8	
1-1969	R	750	742	8	
2-	R	750	742	8	
3-	R	749	741	8	
4-	R	748	736	12	
1-1970	R	748	736	12	
2-	R	750	738	12	
3-	R	752	740	12	
4-	R	50	38	12	681 M to 105-C 26 M to 101-TX
1- 1971	R	48	36	12	542 M from 105-TX
2-	EB-CW-CWW-RIX	591	160-65-128-223	15	412 M to 101-TX
3- *	EB-CW-CWW-RIX	179	46-18-36-64	15	242-T bottom and Recycle
4-	EB	723	650	73	(1)

(1) Due to the characteristics of solids in bottom tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid-to-solid ratio of tank 102-TX

* Leak detection dry wells 51-02-05, 51-02-09 and 51-02-12 drilled

Waste Status Summary of 102-TX Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1972	EB	689	616	73	242T bottom & Recycle (1)
2-	EB	689	616	73	" " "
3-	EB	700	616	84	" " "
4-	EB	700	514	186	" " "
1-1973	EB	697	511	186	242T bottom & Recycle
2-	EB	7-6	520	186	" " "
3-	EB	700	514	186	" " "
4-	EB	695	509	186	" " "
1-1974	EB	703	517	186	242T bottom & Recycle (1)
2- *	EB	693	507	186	" " "
3-	EB	700	514	186	" " "
4-	EB	711	517	194	" " "
1-1975	EB	700	506	194	242T bottom & recycle (1)
2-	EB	697	503	194	" " "
3-	EB	706	512	194	" " "
					removed from service due to crusting problems
4-	EB	708	514	194	Removed from service due to crusting
1-1976	EB	719	525	194	10 H_2O
2-	EB	719	525	194	242T bottoms & recycle
3-	Evap Feed	719	525	194	contains salt evap feed btms.
4-	Evap Feed	719	525	194	" "
1-1977	Evap Feed	455	0	455	Salt well pumping
2-	Evap Feed	455	0	455	Inactive salt well pumping
3-	Evap Feed	455	0	455	Inactive - salt well pumping
4-	Evap Feed	455	0	455	Inactive current-salt well installed

(1) Due to the characteristics of the solids in bottoms tanks and the inability to measure them precisely, there is a sigificant degree of uncertainty in the liquid-to solid ratio of tank 102-TX.

* Leak detection dry wells 51-02-02 and 51-02-07 drilled

Waste Status Summary of 102-TX Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	-	455	0	455	Inactive - Prim. Stab.
2-	-	455	0	455	New Photo 3-17-78
3-	-	455	0	455	
4-	-	334	0	334	Solid Level Adj. 10-31-78
1-1979	-	334	0	334	
2-	-	334	0	334	
3-	-	334	0	334	
4-	-	334	0	334	
1-1980	-	334	0	334	
2-	-	334	0	334	
3-	-	334	0	334	
4-	-	334	0	334	

103-TX-1

Waste Status Summary of 103-TX Tank-Capacity (750,000 gallons)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1949	---	---			
2-	---	---			
3-*	---	---			
4-	---	---			
1-1950	---	---			
2-	---	---			
3-	Metal	489			Cascade began filling in July
4-	Metal	741			Cascade filled in Nov.

* Leak detection dry well 51-03-02 drilled

Waste Status Summary of 103-TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1951					
2-					
3-					
4-					
1-1952					
2-	Metal Waste	758			
3-	" "	758			
4-	" "	758			
1-1953	Metal Waste	758			
2-	" "	758			
3-	" "	758			
4-	" "	758			
1-1954	Metal Waste	117			Supernatant used in blending metal removal waste in prog.
2-	" "	147			
3-	" "	0			emptied to 104-TX 7-28
4-	TBP	682			
1-1955	TBP	682			
2-	TBP	682			
3-	TBP	682			
4-	TBP	682			
1-1956	TBP	682			
2-	TBP	682			To be scvg. @ 242T
3-	TBP	682			To be scvg. @ 242T
4-	TBP	682			To be scvg. @ 242T
1-1957	TBP	675(E)			To be scvg. @ 242T
2-	TBP	675			To be scvg. @ 242T
3-	TBP	675			
4-	TBP	675			

Waste Status Summary of 103-TXTank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1958	TBP	675			
2-	TBP	675			
3-	TBP	675			
4-	TBP	675			
1-1959	TBP	675			
2-	TBP	675			
3-	TBP	675			
4-	TBP	675			
1-1960	TBP	675			
2-	TBP	675			
3-	TBP	675			
4-	TBP	675			
1-1961	TBP	681			Latest electrode rdg.
2-	TBP				6 mo. Report
3-	TBP				
4-	TBP	678			6 mo. Report
1-1962	TBP	681			Latest electrode rdg.
2-					6 mo. Report
3-					
4-	TBP	681			6 mo. Report
1-1963	TBP	681			6 mo. Report
2-					
3-					
4-	TBP	686			Latest electrode rdg.
					6 mo. Report
1-1964	TBP	686			6 mo. Report
2-					
3-					
4-	TBP	686			6 mo. Report

Waste Status Summary of 103-TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1965	TBP	686	6 months	4	
2-					
3-	TBP	686		4	
4-	TBP	686		4	
1-1966	TBP	686		4	
2-	TBP	686		4	
3-	TBP	686		4	
4-	TBP	686		4	
1-1967	TBP	686		4	
2-	TBP	689		4	
3-	TBP	689		4	
4-	TBP	689		4	
1-1968	TBP	689		4	
2-	TBP	689		4	
3-	TBP	689		4	
4-	TBP	690	686	4	
1-1969	TBP	690	686	4	
2-	TBP	691	687	4	
3-	TBP	691	687	4	
4-	TBP	691	688	3	
1-1970	TBP	692	689	3	
2-	TBP	692	689	3	
3-	TBP	692	689	3	
4-	TBP	693	690	3	
1-1971	TBP	693	690	3	
2-	TBP	693	690	3	
3- *	TBP	178	175	3	517 to 101-TX
4-	TBP-H_2O	184	174-7	3	7 Flush H_2O

* Leak detection dry wells 51-03-06, 51-03-09 and 51-03-12 drilled.

Waste Status Summary of 103-TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1972	TBP-H_2O	187	177-7	3	
2-	" "	186	176-7	3	
3-	EB	232	229	3	242 bottoms & recycle *
4-	EB	488	485	3	" " " *
1-1973	EB	645	642	3	242 bottoms & recycle *
2-	EB	722	719	3	" " " *
3-	EB	723	720	3	" " " *
4-	EB	726	723	3	" " " *
1-1974	EB	727	724	3	242 bottoms & recycle *
2-	EB	729	726	3	" " " *
3-	EB	728	725	3	" " " *
4-	EB	728	725	3	" " " *
1-1975	EB	728	725	3	242 bottoms & recycle *
2-	EB	730	727	3	" " " *
3-	EB	730	727	3	" " " *
4-	EB	730	727	3	" " " *
1-1976	EB	730	727	3	242 bottoms & recycle *
2-	EB	730	727	3	" " " *
3-	Evap Feed	730	724	6	Evap feed-con. evap feed btm
4-	Evap Feed	609	603	6	" " " " " "
1-1977	Evap Feed	450	330	120	Interstitial liquor storage
2-*	Evap Feed	222	102	120	Interstitial liquor storage
3-	Evap Feed	260	140	120	Interstitial liquor storage
4-	Evap Feed	307	162	145	Salt well recovery, interstitial liquor storage

*Due to the characteristics of solids in bottoms tanks & the inability to measure them precisely, there is a significant degree of uncertainty in the liquid to solid ratio of tanks.

* Leak detection dry wells 51-03-01 and 51-03-11 drilled.

Waste Status Summary of 103-TX Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	-	307	162	145	Active Salt Well. Recvt.
2-	NCPLX	329	184	145	
3-	NCPLX	587	442	145	
4-	NCPLX	706	561	145	
1-1979	NCPLX	497	352	147	Solid Level Adj.
2-	NCPLX	497	352	145	
3-	PNF	612	467	145	
4-	PNF	612	467	145	
1-1980	PNF	629	484	145	
2-	PNF	226	81	145	
3-	PNF	204	47	157	Inactive
4-	NCPLX	204	47	157	New Solids Level 8-14-80

104-TX-1

Waste Status Summary of 104-TX Tank-Capacity (750,000 gallons)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1950	---	---			
2-	---	---			
3-	---	---			
4-	Metal	397			Cascade began filling in Nov.

Waste Status Summary of 104-TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1951					
2-					
3-					
4-					
1-1952					
2-	Metal Waste	750			
3-	" "	750			
4-	" "	750			
1-1953	Metal Waste	750			
2-	" "	750			
3-	" "	750			
4-	" "	750			
1-1954	Metal Waste	750			
2-	" "	389			Supernatant used for blendin
3-	" "	700			Supernatant used for blendin overflow to 106 partially plugged.
4-	" "	422			Supernatant used for blendin
1-1955	Metal Waste	96			Supernatant used for blendi
2-	" "	96			" " " "
3-	" "	96			" " " "
4-	" "	504			" " " " supernatant supply tank
1-1956	Metal Waste	15			
2-	" "	15			
3-	" "	5			SS receives from T plant pump fell into tank
4-		0			Declared MT
1-1957	Metal Waste	15			Sluicing water
2-	R	29			New electrode rdg.
3-	R	29			
4-	R	29			

Waste Status Summary of 104-TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1958	R	29			
2-	R	29			
3-	R	29			
4-	R	29			
1-1959	R	29			
2-	R	29			
3-	R	29			
4-	R	29			
1-1960	R	29			
2-	R	29			
3-	R	29			
4-	R	29			
1-1961	R	32			Latest electrode rdg.
2-					6 mo. Report
3-	R	29			
4-					6 mo. Report
1-1962	R	32			Latest electrode rdg.
2-					6 mo. Report
3-					
4-	R	32			
1-1963	R	681			649M from 101-TX
2-					6 mo. Report
3-					
4-	R	747			66M from 101-TX
1-1964	R	747			6 mo. Report
2-					
3-					
4-	R	747			

Waste Status Summary of 104-TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1965	R	761	6 months	0	
2-					
3-	R	761		0	
4-	R	761		0	
1-1966	R	761		0	
2-	R	95		0	666M to 118-TX
3-	R	732		0	637M from 101-TX
4-	R	732		0	
1-1967	R	732		0	
2-	R	732		0	
3-	R	732		0	
4-	R	732		0	
1-1968	R	731		8	
2-	R	731		8	
3-	R	731		8	
4-	R	731	723	8	
1-1969	R	731	723	8	
2-	R	730	722	8	
3-	R	730	722	8	
4-	R	730	719	11	
1-1970	R	729	718	11	
2-	R	729	718	11	
3-	R	729	718	11	
4-	R	728	717	11	
1-1971	R	728	717	11	
2-	R	727	709	18	
3- *	R	200	182	18	527 to 101-TX
4-	R-H_2O	211	182-11	18	11 flush H_2O

* Leak detection dry wells 51-04-05, 51-04-08 and 51-04-12 drilled.

Waste Status Summary of 104- TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1972	R-Water	211	182-11	18	
2-	R	211	193	18	
3-	R	219	201	18	
4-	R	207	189	18	
1-1973	R	201	183	18	
2-	R	218	200	18	
3-	BL-OWW-RIX-R-TBP	660	46-94-87-375-40	18	213 from 101-TY, 227 from 103-TY
4-	BL-OWW-RIX-R-TBP	661	46-94-87-376-40	18	
1-1974	BL-OWW -RIX -R-TBP	660	46-94-87-375-40	18	
2-	" " "	136	8-17-16-70-7	18	529 to 110-S
3-	" " "	132	8-16-15-68-7	18	
4-	" " "	134	8-16-15-70-7	18	
1-1975	BL-OWW-RIX- (2)	543	8-16-15-70-7-409	18	409 to 109-TX
2	EB	689	671	18	242-T bottoms & recycle *
3-	EB	607	589	18	" " " *
4-	EB	579	561	18	" " " *
1-1976	EB	728	710	18	242-T bottoms & recycle *
2- **	EB	725	707	18	" " " *
3-	Evap Feed	725	707	18	Evap feed con. evap feed bt
4-	Evap Feed	722	704	18	Evap feed con. chelated Sr waste
1-1977	Evap Feed	65	25	40	Inactive Chelated Sr. Waste
2-	Evap Feed	68	28	40	Inactive Chelated Sr. Waste
3-	Evap Feed	68	28	40	Inactive Current, Chelated Sr. Waste
4-	Evap. Feed	68	28	40	Inactive Current, Chelated Sr. Waste

*Due to the characteristics of solids in bottoms tanks and the inability to measure them precisely, there is significant degree of uncertainty in the liquid of solid ratio of tank

** Leak detection dry wells 51-04-02, 51-04-06 and 51-04-10 drilled.

(2) BL-OWW-RIX

Waste Status Summary of 104-TX Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	-	68	28	40	Open Hold Salt Well
2-	CPLX	68	28	40	
3-	CPLX	68	28	40	
4-	CPLX	68	28	40	
1-1979	CPLX	48	8	40	
2-	CPLX	48	8	40	
3-	CPLX	48	8	40	Interim Stabilized
4-	CPLX	48	8	40	
1-1980	CPLX	48	8	40	
2-	CPLX	48	8	40	
3-	CPLX	48	8	40	
4-	CPLX	68	0	68	New Solids Level 9-18-80, 1400 Gal. pool

Waste Status Summary of 105-TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1952					
2	Metal	758			Cascade set up to receive high TBP
3	Metal	758			Cascade now receiving high TBP waste in addition to T Plant metal wastes
4	Metal	766			Overflow to 106-TX plugged @ month end - plugged 11/
1-1953	Metal	766			Replugged on 2/53 Unplugged 2/53 Overflo to 106-TX
2	Metal	758			
3	Metal	758			
4	Metal	758			
1-1954	Metal	758			
2	Metal	758			Overflow to 106-TX partial plugged
3	Metal	758			
4	Metal	758			
1-1955	Metal	758			
2	Metal	55		55	Sluicing tank
3	Metal	1		1	Sluicing tank
4	Metal	5		1	
1-1956	Metal	387			Receives T Plant MW
2	Metal	439			S.S. received from T Plant
3	Metal	444			S.S. received from T Plant
4	Metal	5		3	Sluicing
1-1957	R	0			Declared MT
2	R	12			New electrode reading
3	R	13			New electrode reading
4	R	13			

Waste Status Summary of 105-TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1958	R	13			
2-	R	13			
3-	R	13			
4-	R	13			
1-1959	R	15			Latest electrode rdg.
2-	R	15			
3-	R	301			1) From 102-SX rec'd 264M Salt Waste 2) 15M rec'd from 102-SX 7M flush H_2O rec'd
4-	R	301			
1-1960	R	301			
2-	R	301			
3-	R	301			
4-	R	301			
1-1961	R	301			Six months
2-					
3-	R	301			Six months
4-					
1-1962	R	301			Six months
2-					
3-	R	771			Six months 470 M from 102-SX
4-					
1-1963	R	769			Six months
2-					
3-	R	772			Six months Latest electrode reading
4-					
1-1964	R	769			Six months
2-					Latest electrode reading
3-	R	769			Six months
4-					

Waste Status Summary of 105-TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1965	R	142		8	Six months
2-					627 M to 103-SX
3-	R	142		8	
4-	R	673		8	493 M from 102-SX
1-1966	R	689		8	Latest electrode reading
2-	R	689		8	
3-	R	689		8	
4-	R	689		8	
1-1967	R	689		8	
2-	R	688		8	
3-	R	688		8	
4-	R	685		8	
1-1968	R	685		8	
2-	R	685		8	
3-	R	683		8	
4-	R	684	676	8	
1-1969	R	685	677	8	
2-	R	686	678	8	
3-	R	685	677	8	
4-	R	685	672	11	
1-1970	R	687	674	13	
2-	R	700	687	13	Received 13 flush water
3-	R	703	690	13	
4-	R	109	96	13	228 to 105-C, 366 to 101-TX
1-1971	R	111	98	13	
2-	EB-CW-OWW-RIX	176	45-18-36-64	13	966 from 106-BX flush water, 542 to 102-TX, 412 to 106-TK
3- *	EB	656	643	13	242-T bottoms and recycle
4-	EB	712	544	168	242-T bottoms and recycle (1)

(1) Due to the characteristics of solids in bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainity in the liquid-to-solid ratio of tank

* Leak detection dry wells 51-05-05, 51-05-08 and 51-05-10 drilled

Waste Status Summary of 105-TX Tank—Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1972	EB	721	417	304	242-T bottoms and recycle
2-	EB	723	372	351	242-T bottoms and recycle
3-	EB	719	289	430	242-T bottoms and recycle
4-	EB	708	278	430	242-T bottoms and recycle 3 flush water
1-1973	EB	716	217	499	242-T bottoms and recycle
2-	EB	721	222	499	242-T bottoms and recycle
3-	EB	714	215	499	242-T bottoms and recycle
4-	EB	717	218	499	242-T bottoms and recycle
1-1974	EB	712	213	499	242-T bottoms and recycle
2-	EB	710	211	499	242-T bottoms and recycle
3-*	EB	722	223	499	242-T bottoms and recycle
4-	EB	733	231	502	242-T bottoms and recycle
1-1975	EB	714	212	502	242-T bottoms and recycle
2-	EB	717	215	502	242-T bottoms and recycle
3-	EB	695	193	502	242-T bottoms and recycle Salt filled
4-	EB	706	204	502	Salt filled
1-1976	EB	711	209	502	Salt filled, 6 water
2-	EB	708	206	502	RFS - Salt filled
3-	Evap. Feed	708	206	502	Active restricted
4-	Evap. Feed	708	206	502	Restricted
1-1977	Evap Feed	692	190	502	Restricted
2	Evap Feed	629	127	502	Restricted
3	Evap Feed	609	0	609	Inactive current
4	Evap Feed	609	0	609	Inactive current-salt well installed

(1) Due to the characteristics of solids in bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid-to-solid ratio of tanks.

* Leak detection dry wells 51-05-01, 51-05-03 and 51-05-07 drilled.

Waste Status Summary of 105 TX Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	-	609	0	609	Questionable Integrity Prim. Stab.
2-	-	609	0	609	New Photo 3-17-78
3-	-	609	0	609	
4-	-	609	0	609	
1-1979	-	609	0	609	
2-	-	609	0	609	
3-	-	609	0	609	
4-	-	609	0	609	
1-1980	-	609	0	609	
2-	-	609	0	609	Shallow Pools
3-	-	609	0	609	
4-	-	609	0	609	

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Waste Status Summary of 106-TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1952					
2	Metal	758			
3	Metal	95			Started pumping to 114-TX on 8-29-52, Pumped 114-TX on 9-6-52 overground
4	Metal	292			Active cascade 221-T metal waste
1-1953	Metal	523			105-TX overflow
2	Metal	633			
3	Metal	635			
4	Metal	758			Received from 101-TX
1-1954	Metal	758			
2	Metal	758			
3	Metal	758			
4	Metal	758			
1-1955	Metal	758			
2	Metal	710			
3	Metal	15		15	Supernatant for blending sluicing
4	Metal	6		1	
1-1956	Metal	5		1	
2	Metal	5		1	
3	Metal	3			
4	Metal	3			
1-1957	R	0			To be declared MI
2	R	34			New electrode reading
3	R	35			New electrode reading
4	R	35			

Waste Status Summary of 106-TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1958	R	35			
2	R	35			
3	R	35			
4	R	35			
1-1959	R	35			
2	R	35			
3	R	35			
4	R	35			
1-1960	R	35			
2	R	35			
3	R	35			
4	R	29			
1-1961	R	29			Six months
2					
3	R	29			Six months
4					
1-1962	R	29			Six months
2					
3	R	29			Six months
4					
1-1963	R	29			Six months
2					
3	R	29			Six months
4					
1-1964	R	29			Six months
2					
3	R	642			Six months, 613 M from 101-TX
4					

Waste Status Summary of 106-TX Tank—Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1965	R	645		5	Six months
2					
3	R	645		5	
4	R	645		5	
1-1966	R	645		5	
2	R	645		5	
3	R	642		5	
4	R	642		5	
1-1967	R	642		5	
2	R	641		5	
3	R	641		5	
4	R	641		5	
1-1968	R	640		5	
2	R	638		5	
3	R	638		5	
4	R	638	633	5	
1-1969	R	637	632	5	
2	R	637	632	5	
3	R	637	632	5	
4	R	637	622	15	
1-1970	R	638	623	15	
2	R	641	626	15	
3	R	641	626	15	
4	R	641	626	15	
1-1971	R	71	56	15	561 to 105-C, 8 to 101-TX
2 *	EB-CW-OWW-RIX	490	130-53-105-181	21	412 from 105-TX, 7 flush wate
3	EB	623	602	21	242-T bottoms and recycle 328 to 101-TX
4	EB	716	574	142	(1)

(1) Due to characteristics of solids in bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid-to-solid ratio of tanks.

* Leak detection dry wells 51-06-02, 51-06-04 and 51-06-10 drilled.

Waste Status Summary of 106-TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1972	EB	677	494	183	242-T bottoms and recycle (1)
2	EB	686	418	268	242-T bottoms and recycle (1)
3	EB	722	454	268	242-T bottoms and recycle (1)
4	EB	714	446	268	242-T bottoms and recycle (1)
1-1973	EB	686	418	268	242-T bottoms and recycle (1)
2	EB	707	439	268	242-T bottoms and recycle (1)
3	EB	690	422	268	242-T bottoms and recycle (1
4	EB	688	420	268	242-T bottoms and recycle (1)
1-1974	EB	710	442	268	242-T bottoms and recycle (1)
2	EB	693	425	268	242-T bottoms and recycle (1)
3 *	EB	690	422	268	242-T bottoms and recycle (1)
4	EB	692	435	257	242-T bottoms and recycle (1)
1-1975	EB	722	465	257	242-T bottoms and recycle (1)
2	EB	521	264	257	242-T bottoms and recycle (1)
3	EB	527	270	257	242-T bottoms and recycle (1) Salt filled
4	EB	532	275	257	242-T bottoms and recycle (1)
1-1976	EB	530	273	257	242-T bottoms and recycle (1)
2	EB	527	270	257	242-T bottoms and recycle (1
3 **	Evap. Feed	527	270	257	Evap. Feed Con., Evap Feed bottoms
4	Evap. Feed	609	352	257	Evap. Feed Con., Chetated Sr. Waste
1-1977	Evap Feed	615	358	257	Evap. Feed Con., Chelated Sr. Waste
2	Evap Feed	612	355	257	Evap. Feed Con., Chelated Sr. Waste
3	Evap Feed	453	0	453	Inactive Current
4	Evap Feed	453	0	453	Inactive Current

(1) Due to the characteristics of solids in bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid-to-solid ratio of tanks

* Leak detection dry well 51-06-08 drilled.

** Lead detection dry well 51-06-12 drilled.

Waste Status Summary of 106-TX Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	-	453	0	453	Inactive
2-	-	453	0	453	New Photo 3-17-78
3-	-	453	0	453	
4-	-	453	0	453	
1-1979	-	453	0	453	
2-	-	453	0	453	
3-	-	453	0	453	
4-	-	453	0	453	
1-1980	-	453	0	453	
2-	-	453	0	453	Aux-SW-Receiver
3-	-	453	0	453	
4-	-	453	0	453	

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Waste Status Summary of 107-TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	*Remarks
1-1952					
2	Metal	758			
3	Metal	758			
4	Metal	766			Supernate Temp. 213°F 10-31-52
1-1953	Metal	766			
2	Metal	758			
3	Metal	758			
4	Metal	758			
1-1954	Metal	758			
2	Metal	758			
3	Metal	30		30	Active sluicing tank
4	Metal	23			Active sluicing tank
1-1955	Metal	10		10	Active sluicing tank
2	Metal	244			next for T Plant metal waste
3	Metal	758			Tank filled 9/26 with T Plant MW
4	Metal	758			
1-1956	Metal	758			
2	Metal	758			
3	Metal	15		10	Sluicing
4	Metal	2		1	Sluicing
1-1957	Metal	0			(1) to be declared MT (2) sluicing, (3) declared MT
2	R	12			New electrode reading
3	R	13			New electrode reading
4	R	0			New electrode reading

* (1) (2) (3) designates month in each quarter that transfer occurred.

Waste Status Summary of 107-TXTank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1958	R	0			
2	R	0			
3	R	0			
4	R	2			
1-1959	R	2			
2	R	2			
3	R	2			
4	R	2			
1-1960	R	2			
2	R	2			
3	R	2			
4	R	3			
1-1961	R	9			Six months
2					
3	R	9			Six months
4					
1-1962	R	9			Six months
2					
3	R	9			Six months
4					
1-1963	R	7			Six months, Received 3 M water flush
2					
3	R	7			Six months
4					
1-1964	R	7			Six months
2					
3	R	7			Six months
4					

Waste Status Summary of 107-TXTank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1965	R	659		8	Six months, 627 M from 105-TX
2					
3	R	659		8	
4	R	662		8	
1-1966	R	662		8	
2	R	662		8	
3	R	662		8	
4	R	662		8	
1-1967	R	662		8	
2	R	663		8	
3	R	663		8	
4	R	663		8	
1-1968	R	663		8	
2	R	662		8	
3	R	662		8	
4	R	663	655	8	
1-1969	R	664	656	8	
2	R	664	656	8	
3	R	664	656	8	
4	R	664	658	6	
1-1970	R	664	658	6	
2	R	666	660	6	
3	R	665	659	6	
4	R	665	659	6	
1-1971	R	666	660	6	
2	R	666	642	24	
3 *	R	666	642	24	
4	R	666	642	24	

* Leak detection dry wells 51-07-04, 51-07-09 and 51-07-11 drilled.

Waste Status Summary of 107-TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1972	R	675	651	24	
2	R	673	649	24	
3	R	673	649	24	
4	R	673	649	24	
1-1973	R	673	649	24	
2	R	674	650	24	
3	R	674	650	24	
4	R	675	651	24	
1-1974	R	675	651	24	
2 *	R	675	651	24	
3	R	675	651	24	
4	R	675	651	24	Awaiting solidification
1-1975	ER-R	274	18-232	24	18 from 109-TX, 418 to 106-SX
2	EB	725	701	24	242-T bottoms and recycle (1)
3	EB	725	701	24	242-T bottoms and recycle (1)
4	EB	700	676	24	242-T bottoms and recycle (1)
1-1976	EB	719	695	24	242-T bottoms and recycle (1)
2 **	EB	714	690	24	242-T bottoms and recycle (1)
3	Evap. Feed	717	693	24	Evap. Feed con., Evap. Feed bottoms
4	Evap. Feed	717	693	24	Evap. Feed Con., Chelated Sr. waste
1-1977	Evap Feed	711	687	24	Evap. Feed Con., Chelated Sr. Waste
2 ***	Evap Feed	95	71	24	Evap. Feed Con., Chelated Sr. Waste
3	Evap Feed	24	0	24	Inactive Current, Chelated Sr Waste
4	Evap Feed	24	0	24	Inactive Current, Open Hole Salt Well

(1) Due to the characteristics of solids in bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid-to-solid ratio of tanks.

* Leak detection dry well 51-07-01 drilled.
** Leak detection dry well 51-07-03 drilled.
*** Leak detection dry wells 51-07-07 and 51-07-18 drilled.

Waste Status Summary of 107-TX Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	-	40	0	40	Prim. Stab., New Solids Level 1-19-78
2-	-	40	0	40	
3-	-	40	0	40	
4-	-	40	0	40	
1-1979	-	40	0	40	New Photo 3-15-79
2-	-	40	0	40	Questionable Integrity
3-	-	40	0	40	
4-	-	40	0	40	
1-1980	-	40	0	40	New Photo 2-13-80
2-	-	40	0	40	1 K Pool
3-	-	40	0	40	
4-	-	40	0	40	

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Waste Status Summary of 108TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1952					
2	Metal Waste	461			MW tank now filling T plant via 107TX
3	Metal Waste	718			Active MW tank T plant acti tank 221-T-metal waste
4	Metal Waste	751			

Waste Status Summary of 108TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	*Remarks
1-1953	Metal Waste	751			
2	Metal Waste	751			
3	Metal Waste	751			
4	Metal Waste	751			
1-1954	Metal Waste	758			
2	Metal Waste	758			
3	Metal Waste	758			
4	Metal Waste	758			
1-1955	Metal Waste	222			Supernatant for blending
2	Metal Waste	10			Supernatant for blending sluicing
3	Metal Waste	722			
4	Metal Waste	758			
1-1956	Metal Waste	758			
2	Metal Waste	758			
3	Metal Waste	758			
4	Metal Waste	3		2	(1) incorrect rdg. last mont sluicing
1-1957	Metal Waste	0			Declared MT
2	R	13			New electrode rdg.
3	R	13			New electrode rdg.
4	R	13			
1-1958	R	13			
2	R	13			
3	R	15			Latest electrode rdg.
4	R	15			
1-1959	R	15			
2	R	15			
3	R	15			
4	R	15			
1-1960	R	15			
2	R	15			
3	R	15			
4	R	15-119			(1) Rec'd 93M waste from 105TY (3) Rec'd 24M H_2O 102TY

* (1) (3) designates month in each quarter that transfer occurred.

Waste Status Summary of 108TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1961	TBP	428			Rec'd 294M from 105TY
2					6 month report
3	TBP	428			6 month report
4					
1-1962	TBP	428			6 month report
2					
3	TBP	428			6 month report
4					
1-1963	TBP	428			6 month report
2					
3					
4	TBP	428			6 month report
1-1964	TBP	431			Latest electrode rdg.
2					6 month report
3					
4	TBP-DW	431-112			112M from 118TX
1-1965	TBP-DW	431-143		6	6 month report
2					
3	TBP-DW	431-143		6	
4	TBP-DW	431-143		6	
1-1966	TBP	128		6	446M to 118TX
2	TBP	73		6	55M to 118TX
3	EB	543		63	470M from 117TX
4	EB	697		63	66M from 101-TX
1-1967	EB	695		63	
2	EB	695		63	
3	EB	695		63	
4	EB	695		63	
1-1968	EB	695		81	
2	EB	692		81	
3	EB	692		81	
4	EB	692	611	81	
1-1969	EB	693	612	81	
2	EB	694	613	81	
3	EB	694	613	81	
4	EB	694	584	110	
1-1970	EB	694	584	110	
2	EB	694	584	110	
3	EB	694	584	110	
4	EB	693	583	110	
1-1971	EB	693	583	110	
2	EB	693	581	112	
3 *	EB	693	581	112	
4	EB	697	616	81	4 flush H_2O

* Leak detection dry wells 51-08-05, 51-08-09 and 51-08-11 drilled.

Waste Status Summary of 108TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1972	EB	703	622	81	
2	EB	703	622	81	
3	EB	703	622	81	
4	EB	650	569	81	
1-1973	EB	650	569	81	
2	EB	676	595	81	
3	EB	720	639	81	242T bottom & recycle (1)
4	EB	721	640	81	242T bottom & recycle (1)
1-1974	EB	721	640	81	242T bottom & recycle (1)
2	EB	721	640	81	242T bottom & recycle (1)
3	EB	721	640	81	242T bottom & recycle (1)
4	EB	719	638	81	242 bottom & recycle (1)
1-1975	EB	722	641	81	242T bottom & recycle (1)
2	EB	719	638	81	242T bottom & recycle (1)
3	EB	719	638	81	" " " " " " " "
4	EB	719	638	81	" " " " " " " "
1-1976	EB	719	638	81	" " " " " " " "
2	EB	395	314	81	" " " " " " " " 323 to 102-U, 1 to 103U
3	Evap feed	109	28	81	Evap feed Con. evap feed btm
4	Evap feed	106	25	81	" " " " " "
1-1977	Evap Feed	81	0	81	Inactive Salt Well Pumping
2	Evap Feed	81	0	81	Inactive Salt Well Pumping
3	Evap Feed	81	0	81	Inactive Current
4	Evap Feed	81	0	81	Inactive Current - Salt Well Installed

(1) Due to the characteristic of solids in bottom tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid to solid ratio.

Waste Status Summary of 108-TX Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	-	81	0	81	Inactive
2-	-	81	0	81	Primary Stabilized
3-	-	81	0	81	
4-	-	131	0	131	Solid Level Adj. 10-22-78
1-1979	-	131	0	131	
2-	-	131	0	131	
3-	-	131	0	131	
4-	-	131	0	131	
1-1980	-	131	0	131	
2-	-	131	0	131	New Photo 5-12-80
3-	-	131	0	131	
4-	-	131	0	131	

Waste Status Summary of 109TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1949	1C	335			Began filling in January
2	1C	537			
3	1C	741			Cascade filled in Septembe
4	1C	741			Cascade
1-1950	1C	741			Cascade
2	1C	741			Cascade
3	1C	741			Cascade
4	1C -TBP	722-33		722	New electrode
1-1951					
2					
3					
4					
1-1952					
2	1C	673			1C tank now filling T-plan
3	1C	758			Tank filled on run 7-12-07 DR-18 7/25/52
4	1C	758			Active cascade 221T first cycle
1-1953	1C	758		415	
2	1C	758		415	T-plant active
3	1C	758		622	
4	1C	758		630	T-plant active 1st cycle w cascade

Waste Status Summary Of 109-TX Tank-Capacity 750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1954	1C	758		630	T-plant active 1st cycle waste cascade when waste was discharged to the 104T tank
2	1C	758			
3		664		640	Purged 1C waste to 110TX tank because of plugged overflow
4	1C	722		650	Purged 1C waste to 110TX tank because of plugged overflow
1-1955	1C TBP	722-36		650	Rec'd TBP waste
2	1C -TBP	722-36		650	
3	1C -TBP	722-36		650	
4	1C -TBP	722-36		650	
1-1956	1C -TBP	722-36		650	
2	1C -TBP	722-36		650	
3	1C -TBP	722-36		630	
4	1C -TBP	722-32		630	
1-1957	1C -TBP	722-28		722	Latest electrode rdg
2	1C -TBP	722-33		722	
3	1C -TBP	722-33		722	
4	1C -TBP	722-33		722	
1-1958	1C -TBP	722-33		722	
2	1C -TBP	722-33		722	
3	1C -TBP	722-33		722	
4	1C -TBP	722-33		722	
1-1959	1C -TBP	722-33		722	
2	1C -TBP	722-33		722	
3	1C -TBP	722-33		722	
4	1C -TBP	722-30		722	Latest electrode rdg.
1-1960	1C -TBP	722-30		722	
2	1C -TBP	722-30		722	
3	1C -TBP	722-30		722	
4	1C	722-30		722	
1-1961	1C -TBP	722-25		722	Latest electrode rdg
2					6 month report
3					
4	1C -TBP	722-28		722	6 month report
1-1962					Latest electrode rdg
2	1C -TBP	722-25		722	6 month report
3					
4	1C -TBP	722-25		722	6 month report

Waste Status Summary of 109TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1963	1C -TBP	722-25		722	6 month report
2					
3					
4	1C -TBP	722-25		722	6 month report
1-1964	1C -TBP	722-25		722	6 month report
2					
3					
4	1C -TBP	722-25		722	6 month report
1-1965	1C -TBP	722-22		590	6 month report
2					
3	1C -TBP	722-22		590	
4	1C -TBP	722-22		590	
1-1966	1C -TBP	722-22		590	
2	1C -TBP	722-22		590	
3	1C -TBP	722-22		590	
4	1C -TBP	722-22		590	
1-1967	1C -TBP	722-22		590	
2	1C -TBP	722-21		590	
3	1C -TBP	722-21		590	
4	1C -TBP	722-21		590	
1-1968	1C -TBP	722-21		590	
2	1C -TBP	722-21		590	
3	1C -TBP	722-21		590	
4	1C -TBP	743	132-21	590	
1-1969	1C -TBP	743	132-21	590	
2	1C -TBP	743	132-21	590	
3	1C -TBP	743	599-21	123	
4	1C -TBP	743	599-21	123	
1-1970	1C -TBP	743	599-21	123	
2	1C -TBP	743	599-21	123	
3	1C -TBP	743	599-21	123	
4	1C -TBP	743	599-21	123	
1-1971	1C -TBP	743	599-21	123	
2	1C -TBP	743	599-21	123	
3 *	1C -TBP	743	599-21	123	(1)
4	1C -TBP	744	600-21	123	

(1) due to the characteristics of solids in bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid to solid ratio of tank.

* Leak detection dry wells 51-09-03, 51-09-08 and 51-09-12 drilled.

Waste Status Summary of 109TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1972	1C -TBP	744	600-21	123	
2	1C -TBP	744	600-21	123	
3	1C -TBP	741	597-21	123	
4	1C -TBP	736	592-21	123	
1-1973	1C -TBP	737	593-21	123	
2	1C -TBP	734	590-21	123	
3	1C -TBP	735	591-21	123	
4	1C -TBP	733	589-21	123	
1-1974	EB-1C-TBP	694	166-390-15	123	158 from 118TX, 27 H_2O, 226 t 101TX
2	EB	688	565	123	8 from 111-T
3	EB	717	594	123	
4	EB	700	577	123	242T bottoms and recycle (1)
1-1975	EB	697	574	123	242T bottoms and recycle (1)
2	EB	582	459	123	242T bottoms and recycle (1)
3	EB	719	596	123	242T bottoms and recycle (1)
4	EB	703	580	123	242T bottoms and recycle (1)
1-1976	EB	673	550	123	242T bottoms and recycle (1)
2 *	EB	692	569	123	242T bottoms and recycle (1)
3	Evap feed	678	555	123	Evap feed - con. evap feed bt
4	Evap feed	673	550	123	Evap feed chelated sr. waste
1-1977	Evap Feed	670	547	123	Evap feed chelated sr. waste
2	Evap Feed	670	547	123	Evap feed chelated sr. waste
3	Evap Feed	450	0	450	Inactive current, solid level adj.
4	Evap Feed	450	0	450	Inactive current, solid level adj.

(1) due to the characteristics of solids in bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid to solid ratio of tanks.

* Leak detection dry wells 51-09-04 and 51-09-10 drilled.

Waste Status Summary of 109-TX Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	-	450	0	450	
2-	-	450	0	450	
3-	-	450	0	450	
4-	-	450	0	450	
1-1979	-	450	0	450	
2-	-	450	0	450	
3-	-	450	0	450	
4-	-	450	0	450	
1-1980	-	450	0	450	
2-	-	450	0	450	
3-	-	450	0	450	
4-	-	450	0	450	

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Waste Status Summary of 110TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1949					
2					
3	1C	59			Began filling in Sept.
4	1C	409			Cascade
1-1950	1C	741			Cascade filled in March
2	1C	741			Cascade
3	1C	741			Cascade filled in August
4					
1-1951					
2					
3					
4					
1-1952					
2	1C	9			
3	1C	178			Tank now filling T-plant 1. cycle
4	1C	398			
1-1953	1C	634		9	Active 1st cycle waste tank T Plant
2	1C	758		9	First cycle
3	1C	758		1	
4	1C	758		1	

Waste Status Summary of 110TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1954	1C	758		1	
2	1C	758		1	Scheduled to be pumped to ditch
3	1C	497		10	
4	1C	497		10	
1-1955	1C -TBP	113-645		10	Rec'd TBP
2	1C "	113-645		10	
3	1C "	113-645		10	
4	1C "	113-645		10	
1-1956	1C -TBP	113-645		10	
2	1C- "	113-645		10	
3	1C- "	113-645		1	
4	1C- "	113-645		1	
1-1957	1C -TBP	113-648		1	
2	1C "	113-650		1	New electrode rdg.
3	1C "	113-650			New electrode rdg.
4	1C "	113-650			
1-1958	1C -TBP	113-650		1	
2	1C "	113-650		1	
3	1C "	113-647		1	Latest electrode rdg.
4	1C "	113-647		1	
1-1959	1C -TBP	113-649		1	Latest electrode rdg
2	1C "	113-649		1	
3	1C "	113-649		1	
4	1C "	113-649		1	
1-1960	1C -TBP	113-649		1	
2	1C -TBP	113-649		1	
3	1C "	113-649		1	
4	1C "	113-649		1	
1-1961	1C -TBP	113-649		1	6 month report
2					
3					
4	1C -TBP	113-649		1	6 month report
1-1962					
2	1C -TBP	113-649		1	6 month report
3					
4	1C -TBP	113-649		1	6 month report
1-1963	1C -TBP	113-649			6 month report
2					
3					
4	1C -TBP	113-645			Latest electrode rdg. 6 month report

Waste Status Summary of 110TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1964	1C-TBP	113-645			6 month report
2					
3					
4	1C-TBP	113-649			Latest electrode rdg. 6 month report
1-1965	1C-TBP	113-639		40	6 month report
2					
3	1C-TBP	113-639		40	
4	1C "	113-639		40	
1-1966	1C-TBP	113-639		40	
2	1C "	113-639		40	
3	1C "	113-639		40	
4	1C "	113-639		40	
1-1967	1C-TBP	113-639		40	
2	1C-"	113-641		40	
3	1C-"	113-641		40	
4	1C-"	113-641		40	
1-1968	1C-TBP	113-641		40	
2	1C-"	113-641		40	
3	1C-"	113-641		40	
4	1C-"	754	73-641	40	
1-1969	1C-TBP	759	73-641	40	
2	1C-"	754	73-641	40	
3	1C-"	754	73-641	40	
4	1C-"	755	73-679	3	
1-1970	1C-TBP	754	73-644	37	
2 *	EB	696	634	62	Placed in bottoms service 4/14/70
3	EB	682	590	92	242T bottoms and recycle
4	EB	701	576	125	"
1-1971	EB	706	548(1)	158(1)	242T bottoms and recycle
2	EB	712	548	164	"
3	EB	697	453	244	"
4	EB	688	288	400	(1)
1-1972	EB	719	319	400	242T bottoms and recycle (1)
2	EB	722	322	400	"
3	EB	685	213	472	"
4	EB	688	216	472	"

(1) due to the characteristics of solids in bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid to solid ratio of tanks 110TX through 118TX

* Leak detection dry wells 51-10-04, 51-10-08 and 51-10-12 drilled.

Waste Status Summary of 110TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1973	EB	700	267	433	242T bottoms and recycle (1)
2	EB	686	253	433	"
3	EB	696	262	433	"
4	EB	684	251	433	"
1-1974	EB	682	249	433	242T bottoms and recycle (1)
2	EB	681	248	433	"
3 *	EB	722	289	433	"
4	EB	697	277	420	"
1-1975	EB	717	297	420	242T bottoms and recycle (1)
2	EB	695	275	420	"
3	EB	692	272	420	"
4	EB	590	170	420	"
1-1976	EB	719	299	420	242T bottoms and recycle (1)
2	EB	719	299	420	"
3	Evap feed	722	302	420	Evap feed-con. Evap feed btms
4	Evap feed	706	286	420	" " " chelated sr. wast
1-1977	Evap feed	708	288	420	Evap feed-con. chelated sr. waste
2 **	Evap feed	585	165	420	Evap feed-con. chelated sr. waste
3	Evap feed	568	0	568	Inactive current, solid level adj.
4	Evap feed	568	0	568	Inactive current, solid level adj.

(1) due to the characteristics of solids in bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid to solid ratio of tanks 110TX through 118TX

*Leak detection dry well 51-10-01 drilled.
**Leak detection dry well 51-10-13 drilled third quarter 1977.

Waste Status Summary of 110-TX Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	-	568	0	568	Prim. Stab.
2-	-	568	0	568	
3-	-	568	0	568	
4-	-	568	0	568	Pump Removed
1-1979	-	568	0	568	New Photo 3-26-79
2-	-	568	0	568	Questionable Integrity
3-	-	568	0	568	
4-	-	530	0	530	
1-1980	-	530	0	530	
* 2-	-	530	0	530	500 Gal. Pool
3-	-	530	0	530	
4-	-	530	0	530	

* New Well 5 1 - 10-25 in service 3-23-78

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111-TX-1

Waste Status Summary of 111-TX Tank-Capacity (750,000 gallons)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1949*	---	---			
2	---	---			
3	---	---			
4	---	---			
1-1950	1C	42			Cascade began filling in March
2	1C	421			Cascade
3	1C	741			Cascade filled in August
4					
1-1951					
2					
3					
4					
1-1952					
2	1C	---			
`	1C	---			
	1C	---			
1-1953	1C	---			
2	1C	0			Waste
3	1C	224			Waste
4	1C	474			Waste

* Leak detection dry well 51-11-02 drilled.

Waste Status Summary of 111TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1954	1C	747			
2	1C	747			
3	1C	134			
4	1C-TBP	103-627			Rec'd from 103TX
1-1955	1C-TBP	103-655		88	Rec'd TBP waste
2	1C-TBP	103-655		88	
3	1C-TBP	103-655		88	
4	1C-TBP	103-655		88	
1-1956	1C-TBP	103-655		88	
2	1C-TBP	103-655		88	
3	1C-TBP	103-655			
4	1C-TBP	103-655			
1-1957	1C-TBP	103-622(E)			No electrode
2	1C-TBP	103-655			Latest electrode rdg.
3	1C-TBP	103-655			
4	1C-TBP	103-658			
1-1958	1C-TBP	103-658			
2	1C-TBP	103-658			
3	1C-TBP	103-658			
4	1C-TBP	103-655			Latest electrode rdg.
1-1959	1C-TBP	103-655			
2	1C-TBP	103-655			
3	1C-TBP	103-655			
4	1C-TBP	103-655			
1-1960	1C-TBP	103-655			
2	1C-TBP	103-655			
3	1C-TBP	103-655			
4	1C-TBP	103-655			
1-1961	1C-TBP	103-655			6 month report
2					
3					
4	1C-TBP	103-655			6 month report
1-1962	1C-TBP	103-652			6 month report
2					
3					
4	1C-TBP	103-652			6 month report
1-1963	1C-TBP	103-652			6 month report
2					
3					
4	1C-TBP	103-652			6 month report

Waste Status Summary of 111TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1964	1C-TBP	103-652			6 month report
2					
3					
4	1C-TBP	103-652			6 month report
1-1965	1C-TBP	103-647		4	6 month report
2					
3	1C-TBP	103-647		4	
4	1C-TBP	103-647		4	
1-1966	1C-TBP	103-647		4	
2	1C-TBP	103-647		4	
3	1C-TBP	103-647		4	
4	1C-TBP	103-647		4	
1-1967	1C-TBP	103-647		4	
2	1C-TBP	103-649		4	
3	1C-TBP	103-649		4	
4	1C-TBP	103-649		4	
1-1968	1C-TBP	103-649		4	
2	1C-TBP	103-648		4	
3	1C-TBP	103-649		4	
4	1C-TBP	752	99-649	4	
1-1969	1C-TBP	752	99-649	4	
2	1C-TBP	751	99-648	4	
3	1C-TBP	752	99-649	4	
4	1C-TBP	752	99-650	4	
1-1970	1C-TBP	752	99-610	43	
2	EB	685	619	66	Placed in bottoms service 4/19/70
3 *	EB	718	609	109	242T bottoms and recycle
4	EB	668	435	233	242T bottoms and recycle
1-1971	EB	699	414	285	242T bottoms and recycle
2	EB	699	357	51	242T bottoms and recycle
3	EB	689	291	398	242T bottoms and recycle
4	EB	689	359	330	(1)
1-1972	EB	693	304	389	242T bottoms and recycle (1)
2	EB	732	343	389	242T bottoms and recycle (1)
3	EB	723	334	389	242T bottoms and recycle (1)
4	EB	689	300	389	242T bottoms and recycle (1)

(1) due to the characteristics of solids in bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid to solid ratio of tanks 110TX through 118TX

* Leak detection dry wells 51-11-03, 51-11-07 and 51-11-10 drilled.

Waste Status Summary of 111TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1973	EB	725	336	389	242T bottoms and recycle (1)
2	EB	699	310	389	"
3	EB	690	301	389	"
4	EB	728	339	389	"
1-1974	EB	724	335	389	242T bottoms and recycle (1)
2 *	EB	722	333	389	"
3	EB	697	308	389	"
4	EB	708	319	389	"
1-1975	EB	719	330	389	242T bottoms and recycle (1)
2	EB	703	314	389	"
3	EB	590	201	389	"
4	EB	719	330	389	"
1-1976	EB	722	333	389	242T bottoms and recycle (1)
2	EB	708	319	389	" 14 to 118TX
3	Evap feed	717	328	389	Evap feed con evap feed btms
4	Evap feed	719	330	389	Evap feed chelated sr. waste
1-1977	Evap feed	722	333	389	Evap feed-con. chelated sr. waste
2	Evap feed	593	204	389	Evap feed-con. chelated sr waste
3	Evap feed	403	14	389	Inactive current chelated sr. waste
4	Evap feed	403	33	370	Inactive current, salt well installed.

(1) due to the characteristics of solids in bottoms tanks and the inability to measure them precisely, there is a significant degeee of uncertainty in the liquid to solid ratio of tanks 110TX through 118TX

* Leak detection dry well 51-11-01 drilled.

Waste Status Summary of 111-TX Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	NCPLX	403	33	370	Salt Well Installed
2-	NCPLX	403	33	370	
3-	NCPLX	403	33	370	
4-	NCPLX	403	33	370	
1-1979	NCPLX	403	33	370	New Photo3-26-79
2-	NCPLX	403	33	370	
3-	NCPLX	403	33	370	
4-	NCPLX	403	33	370	
1-1980	NCPLX	403	33	370	
2-	NCPLX	403	33	370	
3-	NCPLX	403	33	370	
4-	NCPLX	403	33	370	

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Waste Status Summary of 112TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1950					
2					
3	1C	228			Began filling in August
4					
1-1951					
2					
3					
4					
1-1952					
2	1C	---			
3	1C	---			
4	1C	---			Tank to be held for recoup waste
1-1953	1C	---			112TX no longer held for recouplex
2	1C	---			Cascade
3	1C	0			
4	1C	0			

Waste Status Summary of 112TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1954	1C	0			
2	EB	752			Rec'd from 117TX
3	EB	752			
4	EB	752			
1-1955	EB	752			
2	EB	752			
3	EB	752			
4	EB	752			
1-1956	EB	752			
2	EB	752			
3	EB	752			
4	EB	752			
1-1957	EB	761			Latest electrode rdg.
2	EB	747			Latest electrode rdg.
3	EB	750			
4	EB	750			
1-1958	EB	750			
2	EB	750			
3	EB	750			
4	EB	750			
1-1959	EB	750			
2	EB	750			
3	EB	750			
4	EB	750			
1-1960	EB	750			
2	EB	750			
3	EB	750			
4	EB	747			
1-1961	EB	747			6 month report
2					
3					
4	EB	747			6 month report
1-1962					
2	EB	750			6 month report
3					
4	EB	750			6 month report
1-1963	EB	750			6 month report
2					
3					
4	EB	750			6 month report

Waste Status Summary of 112TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1964	EB	750	6 months		
2					
3					
4	EB	750	6 months		
1-1965	EB	747	6 months	24	
2					
3	EB	747		24	
4	EB	747		24	
1-1966	EB	747		24	
2	EB	747		24	
3	EB	747		24	
4	EB	747		24	
1-1967	EB	747		24	
2	EB	747		24	
3	EB	747		24	
4	EB	747		24	
1-1968	EB	747		24	
2	EB	747		24	
3	EB	747		24	
4	EB	748	724	24	
1-1969	EB	747	723	24	
2	EB	748	724	28	
3	EB	748	724	24	
4	EB	749	716	33	
1-1970	EB	747	708	39	
2 *	EB	747	708	39	
3	EB	722	566	156	To bottoms and recycle in July
4	EB	723	460	262	"
1-1971	EB	721	351	370	To bottoms and recycle in July
2	EB	719	332	387	"
3	EB	726	339	387	"
4	EB	711	224	487	(1)
1-1972	EB	688	236	452	242T bottoms and recycle (1)
2	EB	686	234	452	"
3	EB	690	238	452	"
4	EB	755	239	516	" 34 flush water

(1) due to the characteristics of solids in bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid to solid ratio of tanks.

* Leak detection dry wells 51-12-04, 51-12-07 and 51-12-11 drilled.

Waste Status Summary of 112TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1973 *	EB	711	52	659	242T bottoms and recycle (1)
2	EB	722	63	659	"
3	EB	723	64	659	"
4	EB	707	48	659	"
1-1974	EB	723	64	659	242T bottoms and recycle (1)
2	EB	682	23	659	"
3 **	EB	685	26	659	"
4	EB	711	47	664	"
1-1975	EB	711	47	664	242T bottoms and recycle (1)
2	EB	714	50	664	"
3	EB	717	53	664	"
4	EB	711	47	664	Salt filled
1-1976	EB	711	47	664	Salt filled
2	EB	711	47	664	RFS - salt filled
3	Evap feed	714	50	664	Demo cooler
4	Evap feed	714	50	664	Inactive demo cooler
1-1977	Evap feed	714	50	664	Inactive demo cooler
2	Evap feed	714	50	664	Inactive demo cooler
3	Evap feed	684	20	664	Inactive demo cooler
4	Evap feed	673	9	664	Inactive salt well installed

* Leak detection dry well 51-12-01 drilled.
** Leak detection dry well 51-12-05 drilled.

(1) due to the characteristics of solids in tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid to solid ratio of tanks 110TX through 118TX

Waste Status Summary of 112-TX Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	NCPLX	673	9	664	Salt Well Installed
2-	NCPLX	673	9	664	
3-	NCPLX	673	9	664	
4-	NCPLX	673	9	664	
1-1979	NCPLX	673	9	664	
2-	NCPLX	673	9	664	
3-	NCPLX	673	9	664	
4-	NCPLX	673	9	664	
1-1980	NCPLX	673	9	664	
2-	NCPLX	673	9	664	
3-	NCPLX	673	9	664	
4-	NCPLX	673	9	664	

Waste Status Summary of 113-TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1952	---	---			
2	EB	532			Active bottoms tank - West Area
3	EB	750			Active bottoms tank - West Area
4	EB	748			
1-1953	EB	748			
2	EB	290			EB & 1st cycle sludge
3	EB	758		252	Filled with TBP, Bottoms
4	EB	758		252	1C sludge & TBP Evap. bottoms
1-1954	EB	758		252	1C sludge & TBP Evap. bottoms
2	EB	748		252	1-C sludge & TBP waste evaporator bottoms
3	EB	748		252	1-C sludge & TBP waste evaporator bottoms
4	EB	748		252	
1-1955	EB	748		252	
2	EB	753		252	
3	EB	753		252	
4	EB	753		252	
1-1956	EB	753		252	
2	EB	753		252	
3	EB	753		252	
4	EB	753		252	
1-1957	1C-EB	252-509		252	Latest electrode reading
2	1C-EB	252-511		142	Latest electrode reading
3	1C-EB	252-514		142	Latest electrode reading
4	1C-EB	252-514		142	

Waste Status Summary of 113-TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1958	1C-EB	252-514		142	
2	1C-EB	252-514		142	
3	1C-EB	252-514		142	
4	1C-EB	252-514		142	
1-1959	1C-EB	252-514		142	
2	1C-EB	252-514		142	
3	1C-EB	252-514		142	
4	1C-EB	252-514		142	
1-1960	1C-EB	252-511		142	
2	1C-EB	252-511		142	
3	1C-EB	252-511		142	
4	1C-EB	252-508		142	
1-1961	1C-EB	252-508		142	Six months
2					
3	1C-EB	252-508		142	Six months
4					
1-1962	1C-EB	252-508		142	Six months
2					
3	1C-EB	252-508		142	Six months
4					
1-1963	1C-EB	252-508		142	Six months
2					
3	1C-EB	252-508		142	Six months
4					
1-1964	1C-EB	252-508		142	Six months
2					
3	1C-EB	252-508		142	Six months
4					

Waste Status Summary of 101-TY Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1953	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	EB	758	758	---	
1-1954	EB	758	758	---	
2	EB	758	758	---	1st cycle reevaporated bottoms. Scheduled to be pumped to ditch
3	EB	46	46	---	Reevaporated bottoms pumped to ditch
4	1C	739	---	164	Started receiving scvg. waste [illegible] on 10-24-54
1-1955	1C	175	---	164	Pumped 564,000 gallons supernata to 118-TY
2	1C	326	---	195	For I-C scvg waste
3	1C	729	---	195	
4	1C	576	276	200	
1-1956	1C	752	552	200	Receives T-Plant I-C waste sett[illegible] for decanting.
2	1C	752	552	200	Non-cribbable due to excessive cobalt 60
3	1C	752	552	200	OK for normal cribbing
4	1C	183	---	183	569M gals to #1 TY cavern
1-1957	[illegible]	178	---	178	Latest electrode reading
2	1C	213	35	178	Latest electrode reading
3	1C	219	41	178	Latest electrode reading
4	1C	219	41	178	
1-1958	1C	219	41	178	
2	1C	219	41	178	
3	1C	219	41	178	
4	1C	219	41	178	

Waste Status Summary of 101-TY Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1959	1C	219	41	178	
2	1C	219	41	178	
3	1C-TBP	695	115-402	178	74M rec'd from 106-TY; rec'd 402M waste from 106-TY
4	1C-TBP	695	115-402	178	
1-1960	1C-TBP	695	115-402	178	
2	1C-TBP	695	115-402	178	
3	1C-TBP	695	115-402	178	
4	1C-TBP	695	115-402	178	
1-1961	---	---	---	---	6 month report
2	1C-TBP	695	115-402	178	Latest electrode reading
3	---	---	---	---	
4	1C-TBP	695	115-402	178	6 month report
1-1962	---	---	---	---	6 month report
2	1C-TBP	697	115-404	178	Latest electrode reading
3	---	---	---	---	
4	1C-TBP	697	115-404	178	6 month report
1-1963	---	---	---	---	
2	1C-TBP	697	115-404	178	6 month report
3	---	---	---	---	
4	1C-TBP	697	115-404	178	6 month report
1-1964	---	---	---	---	
2	1C-TBP	697	115-404	178	6 month report
3	---	---	---	---	
4	1C-TBP	697	115-404	178	6 month report
1-1965	---	---	---	---	
2	1C-TBP	662	293-362	7	6 month report
3	1C-TBP	662	293-362	7	
4	1C-TBP	662	293-362	7	
1-1966	1C-TBP	662	293-369	7	
2	1C-TBP	662	293-369	7	
3	1C	263	256	7	
4	1C	263	256	7	
1-1967	TBP-R	755	256-492	7	492M from 103-SX
2	TBP-R	755	256-492	7	
3	TBP-R	755	256-492	7	
4	TBP-R	755	256-492	7	

Waste Status Summary of 113-TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1965	1C-EB	252-509		183	Six months
2					
3	1C-EB	252-509		183	
4	1C-EB	252-509		183	
1-1966	EB	524		183	Receiver for EB
2	EB	744		183	Receiver for EB
3	EB	733		171	Receiver for EB
4	EB	733		171	Receiver for EB
1-1967	EB	728		171	
2	EB	722		171	
3	EB	725		171	
4	EB	725		222	
1-1968	EB	725		211	
2	EB	720		215	5M evaporated
3	EB	720		213	
4	EB	609	319	290	242-T bottoms and recyle
1-1969	EB	585	267	318	242-T bottoms and recycle
2	EB	609	231	378	242-T bottoms and recycle
3	EB	677	293	384	242-T bottoms and recycle
4	EB	653	255	398	242-T bottoms and recycle
1-1970	EB	704	323	381	242-T bottoms and recycle
2	EB	693	213	480	242-T bottoms and recycle
3 *	EB	692	168	524	242-T bottoms and recycle
4	EB	688	153	535	242-T bottoms and recycle
1-1971	EB	721	175	546	242-T bottoms and recycle
2	EB	723	125	598	242-T bottoms and recycle, 80 from 116-TX
3	EB	725	44	681	242-T bottoms and recycle, 8 from 116-TX
4	EB	715	59	656	(1), 22 from 116-TX

(1) Due to the characteristics of solids in bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid-to-solid ratio of tanks.

* Leak detection dry wells 51-13-05, 51-13-08 and 51-13-12 drilled.

Waste Status Summary of 113-TXTank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1972	EB	714	58	656	242-T bottoms and recycle (1
2	EB	708	52	656	242-T bottoms and recycle (1
3	EB	714	58	656	242-T bottoms and recycle (1
4	EB	719	63	656	242-T bottoms and recycle, 4 from 116-TX, (1)
1-1973	EB	704	48	656	242-T bottoms and recycle (1
2	EB	706	50	656	242-T bottoms and recycle (1
3	EB	706	50	656	242-T bottoms and recycle (1
4	EB	703	47	656	242-T bottoms and recycle (1
1-1974	EB	701	45	656	242-T bottoms and recycle (1
2	EB	703	47	656	242-T bottoms and recycle (1
3	EB	712	56	656	242-T bottoms and recycle (1
4	EB	697	41	656	Salt filled, 21 to 115-TX (1
1-1975	---	681	0	681	Salt filled, 122 to 115-TX
2	---	681	0	681	Removed from service, 15 to 115-TX
3	---	681	0	681	Removed from service
4	---	681	0	681	Removed from service
1-1976	---	681	0	681	Removed from service, 29 to 115-TX
2	---	681	0	681	RFS
3	---	681	0	681	Salt well pump, inactive salt well pumping
4	---	681	0	681	Salt well pump
1-1977	---	681	0	681	Salt well pumping
2	---	681	0	681	Salt well pumping
3	---	681	0	681	Inactive current
4	---	681	0	681	Inactive current salt well installed.

(1) Due to the characteristics of solids in bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid-to-solid ratio of tanks.

Waste Status Summary of 113-TXTank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	-	681	0	681	Primary Stabil.
2-	-	681	0	681	
3-	-	681	0	681	
4-	-	681	0	681	
1-1979	-	681	0	681	
2-	-	681	0	681	P-10 PMP Removed, Question. Integrity
3-	-	681	0	681	
4-	-	681	0	681	
1-1980	-	681	0	681	New Photo 1-29-80
2-	-	681	0	681	
3-	-	681	0	681	
4-	-	681	0	681	

Waste Status Summary of 114-TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1952					
2	1C	558			Tank now pumping reclaimed space
3	1C	666			Pumping stopped 7/11/52 Received from 106-TX 9/6/52
4	1C	666			
1-1953	1C	666			
2	1C	666			
3	1C	666		4	
4	1C	666		4	Supernatant
1-1954	1C	700		4	
2	MW	411		4	Transferred to 104-TX
3	EB	739		4	
4	EB	739		4	
1-1955	EB	739		4	
2	EB	739		4	
3	EB	739		4	
4	EB	739		4	
1-1956	EB	739		4	
2	EB	739		4	
3	EB	739		4	
4	EB	739		4	
1-1957	EB	741		4	
2	EB	741		15	Latest electrode reading
3	EB	741		15	
4	EB	741		15	

Waste Status Summary of 114-TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1958	EB	741		15	
2	EB	741		15	
3	EB	741		15	
4	EB	741		15	
1-1959	EB	741		15	
2	EB	741		15	
3	EB	741		15	
4	EB	741		15	
1-1960	EB	741		15	
2	EB	741		15	
3	EB	741		15	
4	EB	741		15	
1-1961	EB	741		15	Six months
2					
3	EB	741		15	Six months
4					
1-1962	EB	741		15	Six months
2					
3	EB	741		15	Six months
4					
1-1963	EB	741		15	Six months
2					
3	EB	741		15	Six months
4					
1-1964	EB	741		15	Six months
2					
3	EB	741		15	Six months
4					

Waste Status Summary of 114-TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1965	EB	774		62	Six months
2					
3	EB	774		62	
4	EB	774		62	
1-1966	EB	774		62	
2	EB	774		62	
3	EB	774		62	
4	EB	772		62	
1-1967	EB	755		62	
2	EB	722		62	33 M evaporation
3	EB	677		62	45 M evaporation
4	EB	558		140	242-T bottoms and recycle
1-1968	EB	631		103	242-T bottoms and recycle
2	EB	565		139	242-T bottoms and recycle
3	EB	673		128	242-T bottoms and recycle
4	EB	651	528	123	Bottoms receiver changed (11/21) to 113-TX
1-1969	EB	651	424	227	
2	EB	653	407	246	
3	EB	629	385	244	
4	EB	725	462	263	242-T bottoms
1-1970	EB	717	423	294	242-T bottoms
2 *	EB	667	322	345	242-T bottoms and recycle
3	EB	718	323	395	242-T bottoms and recycle
4	EB	728	165	563	242-T bottoms and recycle
1-1971	EB	670	146	524	242-T bottoms and recycle
2	EB	695	187	508	242-T bottoms and recycle
3	EB	692	102	590	242-T bottoms and recycle
4	EB	715	53	662	(1)

(1) Due to the characteristics of solids in bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid-to-solid ratio of tanks 110-TX through 118-TX.

* Leak detection dry wells 51-14-04, 51-14-08 and 51-14-11 drilled.

Waste Status Summary of 114-TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1972	EB	707	21	686	242-T bottoms and recycle (1)
2	EB	693	7	686	242-T bottoms and recycle (1)
3	EB	722	36	686	242-T bottoms and recycle (1)
4	EB	688	2	686	242-T bottoms and recycle (1)
1-1973	EB	712	56	656	242-T bottoms and recycle (1)
2	EB	723	67	656	242-T bottoms and recycle (1)
3	EB	734	78	656	242-T bottoms and recycle (1)
4	EB	730	74	656	242-T bottoms and recycle (1)
1-1974	EB	729	73	656	242-T bottoms and recycle (1)
2	EB	729	73	656	242-T bottoms and recycle (1)
3	EB	732	76	656	242-T bottoms and recycle (1)
4	EB	684	22	662	Salt filled, 55 to 115-TX (1)
1-1975	---	678	0	678	Salt filled, 35 to 115-TX
2	---	678	0	678	Removed from service, 10 to 115-TX
3	---	678	0	678	Removed from service
4	---	678	0	678	Removed from service
1-1976	---	678	0	678	Removed from service, 23 to 115-TX
2	---	678	0	678	RFS
3	---	678	0	678	Salt well pumped, Inactive S.W. pumping
4	---	678	0	678	Salt well pumped
1-1977	---	678	0	678	Inactive - salt well pump
2	---	678	0	678	Inactive - salt well pump
3	---	645	0	645	Inactive current-solid level adj.
4	---	645	0	645	Inactive current-solid level adj.

(1) Due to the characteristics of solids in bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid-to-solid ratio of tanks 110-TX through 118-TX.

Waste Status Summary of 114-TX Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	-	645	0	645	
2-	-	645	0	645	
3-	-	645	0	645	
4-	-	645	0	645	
1-1979	-	645	0	645	
2-	-	645	0	645	Questionable Integrity
3-	-	645	0	645	
4-	-	645	0	645	
1-1980	-	645	0	645	
2-	-	645	0	645	
3-	-	645	0	645	
4-	-	645	0	645	

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Waste Status Summary of 115-TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1952	---	---			
2	TBP	---			Active TBP supernate; be designated as EB
3	TBP	758			TBP supernate tank - 200 West Area
4	TBP	759			TBP supernate tank - 200 West Area
1-1953	TBP	733		0	TBP supernate tank - 200 West Area, Removal operations
2	MW	487		0	Supernatant
3	MW	366		0	Supernatant
4	MW	476		0	Received MW supernate from 101-TX
1-1954	MW	384		0	Transferred to 109-U
2	MW	46		0	Transferred to 109-U
3	MW	667		0	Received from 114-TX, Received 107-TX
4	MW	667		0	
1-1955	MW	292		0	
2	MW	332		0	Supernatant hold-up tank
3	MW	250		0	Supernatant hold-up tank
4	MW	51		0	
1-1956	MW	180			Pumps to 001-TXR for blends Received from 102-TX supernatant blend tank
2	MW	442			Received from 101-T, receiv 102-T, supernatant from 103
3	MW	483			Supernatant received from 107-TX, no supernatant rec' 484 M gals transferred from 108-TX
4	MW	56			Rec'd from 108-BX, Rec'd from 105-TX
1-1957	MW	0			Active jetting to 107-TX. Declared MT
2	R	13		0	Latest electrode reading
3	R	13		0	
4	R	13		0	

Waste Status Summary of 115-TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1958	R	15		0	
2	R	15		0	
3	R	15		0	
4	R	15		0	
1-1959	R	15		0	
2	R	15		0	
3	R	15		0	
4	R	15		0	
1-1960	R	15		0	
2	R	15		0	
3	R	15		0	
4	R	15		0	
1-1961	R	18		0	Six months
2					
3	R	18		0	Six months
4					
1-1962	R	18		0	Six months
2					
3	R	18		8	Six months
4					
1-1963	R	18			Six months
2					
3	R	18			Six months
4					
1-1964	R	18			Six months
2					
3	R	20			Six months
4					Latest electrode reading

Waste Status Summary of 115-TXTank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1965	R	18		20	Six months
2					
3	R	18		20	Req'd for 242-T Evap. Opr.
4	R	18		20	
1-1966	DW-CW	33-227		20	209 M from 107-S, 33 M from 221-T
2	DW-CW	36-447		20	220 M from 107-S, 3 M from 221-T
3	DW-CW	39-447		20	Received 3 M from 221-T
4	DW-CW	39-669		20	145 M from 107-S
1-1967	DW-CW	39-667		20	
2	DW-CW	67-667		20	Rec'd 137 M from 221-T, 109 M to 104-TX
3	DW-CW	67-669		20	Rec'd 200 M from 221-T, 198 M to 104-TX
4	DW-CW	35-350		20	351 M to 104-TX
1-1968	DW-CW	35-349		20	
2	EB	571		25	242-T bottoms and recycle
3	EB	627		40	242-T bottoms and recycle
4	EB	634	539	95	242-T bottoms and recycle
1-1969	EB	648	418	230	242-T bottoms and recycle
2	EB	607	253	354	242-T bottoms and recycle
3	EB	686	309	377	242-T bottoms and recycle
4	EB	685	296	389	242-T bottoms and recycle
1-1970	EB	703	279	424	242-T bottoms and recycle
2	EB	689	212	477	242-T bottoms and recycle
3 *	EB	722	148	574	242-T bottoms and recycle
4	EB	658	49	609	242-T bottoms and recycle
1-1971	EB	673	44	629	242-T bottoms and recycle
2	EB	721	103	618	242-T bottoms and recycle
3	EB	697	74	623	242-T bottoms and recycle
4	EB	710	68	642	(1)

(1) Due to the characteristics of solids in bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid-to-solid ratio of tanks 110-TX through 118-TX.

* Leak detection dry wells 51-15-04, 51-15-07 and 51-15-11 drilled.

Waste Status Summary of 115-TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1972	EB	690	48	642	242-T bottoms and recycle (1)
2	EB	642	0	642	242-T bottoms and recycle (1)
3	EB	689	47	642	242-T bottoms and recycle (1)
4	EB	725	83	642	242-T bottoms and recycle (1)
1-1973	EB	706	64	642	242-T bottoms and recycle (1)
2	EB	704	62	642	242-T bottoms and recycle (1)
3	EB	711	69	642	242-T bottoms and recycle (1)
4	EB	696	54	642	242-T bottoms and recycle (1)
1-1974	EB	699	57	642	242-T bottoms and recycle (1)
2	EB	699	57	642	242-T bottoms and recycle (1)
3	EB	701	59	642	242-T bottoms and recycle (1)
4	EB	730	90		Salt filled, 21 from 113-TX, 55 from 114-TX, 95 to 118-TX (1)
1-1975	EB	700	60	640	122 from 113-TX, 35 from 114-TX
2	EB	692	52	640	242-T bottoms and recycle (1)
3	EB	692	52	640	242-T bottoms and recycle (1) Salt filled
4	EB	700	60	640	Salt filled
1-1976	EB	684	44	640	Salt filled, 69 to 118-TX; 29 from 113-TX, 23 from 114-TX
2	EB	686	46	640	
3	Evap. Feed	689	49	640	Questionable integ. Evap. Feed
4	Evap. Feed	653	13	640	Questionable integ. Evap. Feed
1-1977	Evap Feed	662	22	640	Restricted
2	Evap Feed	678	38	640	Restricted Evap Feed other
3	Evap Feed	640	0	640	Inactive Current, Evap Feed other.
4	Evap Feed	640	0	640	Inactive Current, Salt Well Installed.

* Leak detection dry well 51-15-09 drilled.

(1) Due to the characteristics of solids in bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid to solid ratio of tanks 110-TX through 118-TX.

Waste Status Summary of 115-TX Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	-	640	0	640	Primary Stabilized
2-	-	640	0	640	
3-	-	640	0	640	
4-	-	640	0	640	
1-1979	-	640	0	640	
2-	-	640	0	640	Questionable Integrity New Photo 5-8-79
3-	-	640	0	640	New Photo 7-13-79
4-	-	640	0	640	
1-1980	-	640	0	640	
2-	-	640	0	640	
3-	-	640	0	640	
4-	-	640	0	640	

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Waste Status Summary of 116-TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1952					
2	EB	758			
3	EB	46			Pumped to 118-TX for starting re-evaporation
4	EB	92			Active bottoms tank 200 West Area
1-1953	EB	662			
2	EB	758			Re-evaporated bottoms
3	EB	758			Re-evaporated bottoms first cycle
4	EB	462			Active bottoms tank 1C and TBP bottoms, Transferred 1st cycle evap. bottoms to 101, 102-TY
1-1954	EB	758			
2	EB	755			
3	EB	758			
4	EB	758			
1-1955	EB	758			
2	EB	758			
3	EB	758			
4	EB	758			
1-1956	EB	758			
2	EB	758			
3	EB	758			
4	EB	758			
1-1957	EB	739			Latest electrode reading
2	EB	739		386	Latest electrode reading
3	EB	744		386	Latest electrode reading
4	EB	744		386	

Waste Status Summary of 116-TXTank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1958	EB	744		386	
2	EB	772		386	Latest electrode reading
3	EB	769		386	New electrode reading
4	EB	769		386	
1-1959	EB	769		386	
2	EB	769		386	
3	EB	769		386	
4	EB	769		386	
1-1960	EB	769		386	
2	EB	769		386	
3	EB	769		386	
4	EB	769		386	
1-1961	EB	769		386	Six months
2					
3	EB	769		386	Six months
4					
1-1962	EB	769		386	Six months
2					
3	EB	769		386	Six months
4					
1-1963	EB	769		386	Six months
2					
3	EB	769		386	Six months
4					
1-1964	EB	769		386	Six months
2					
3	EB	769		386	Six months
4					

Waste Status Summary of 116-TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1965	EB	741		323	Six months
2					
3	EB	741		323	
4	EB	722		323	Receives 242-T bottoms
1-1966	EB	573		323	Receiver for EB
2	EB	733		323	Received 154 M EB
3	EB	657		414	76 M to 118-TX
4	EB	601		414	56 M to 118-TX
1-1967	EB	637		414	
2	EB	659		414	242-T bottoms and recycle
3	EB	667		528	242-T bottoms and recycle
4	EB	635		561	
1-1968	EB	651		578	
2	EB	659		576	Received 8 M condensate from 242-T recycle tanks
3	EB	633		574	21 to 117-TX
4	EB	626	12	614	
1-1969	EB	721	107	614	Received 96 condensate from 242-T
2	EB	607	9	598	114 M to 117-TX
3	EB	601	19	582	solidifying
4	EB	733	143	590	242-T bottoms
1-1970	EB	730	54	676	242-T bottoms and recycle
2	EB	728	53	675	242-T bottoms and recycle
3	EB	668	1	667	242-T bottoms and recycle
4	EB	705	0	705	242-T bottoms and recycle (2)
1-1971	EB	705	0	705	242-T bottoms and recycle
2	EB	705	0	705	242-T bottoms, 80 to 113-TX, 80,000 gals. of interstitial supernatant was pumped from 116-TX to 113-TX & it is not known at this time if the solids level dropped.
3	EB	705	0	705	8 to 113-TX
4	EB	667	0	667	22 to 113-TX, 12 to 118-TX (1)

(1) Due to the characteristics of solids in bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid-to-solid ratio of tanks 110-TX through 118-TX.

(2) Added 128 tons of diatomaceous earth (Oct. 19 - Nov. 5)

Waste Status Summary of 116-TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1972	EB	631	0	631	242-T bottoms and recycle, 46 M to 118-TX, (1)
2	EB	631	0	631	contains diatomaceous earth
3	EB	631	0	631	contains diatomaceous earth, 9 to 118-TX
4	---	631	0	631	contains diatomaceous earth, 2 flush H_2O, 4 to 113-TX
1-1973	---	631	0	631	contains diatomaceous earth
2	---	631	0	631	contains diatomaceous earth
3	---	631	0	631	contains diatomaceous earth
4	---	631	0	631	contains diatomaceous earth
1-1974	---	631	0	631	contains diatomaceous earth
2	---	631	0	631	contains diatomaceous earth
3	---	631	0	631	contains diatomaceous earth
4	---	631	0	631	contains diatomaceous earth
1-1975	---	631	0	631	contains diatomaceous earth
2	---	631	0	631	contains diatomaceous earth
3	---	631	0	631	contains diatomaceous earth, salt filled
4	---	631	0	631	contains diatomaceous earth, salt filled
1-1976	---	631	0	631	contains diatomaceous earth, salt filled
2	---	631	0	631	contains diatomaceous earth, salt filled, RFS
3	---	631	0	631	Cont. Desiccant
4	---	631	0	631	Inactive Desiccant added
1-1977	---	631	0	631	Inactive-Isolated & stabilize
2	---	631	0	631	Inactive-Isolated & stabilize
3	---	631	0	631	Inactive current, desiccant added
4	---	631	0	631	Inactive current, desiccant added.

(1) Due to the characteristics of solids in bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid-to-solid ratio of tanks 110-TX through 118-TX.

* Leak detection dry wells 51-16-04, 51-16-07 and 51-16-11 drilled.

Waste Status Summary of 116-TX Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	-	631	0	631	Primary Stabilized
2-	-	631	0	631	
3-	-	631	0	631	
4-	-	631	0	631	
1-1979	-	631	0	631	
2-	-	631	0	631	Questionable Integrity
3-	-	631	0	631	
4-	-	631	0	631	
1-1980	-	631	0	631	New Photo 1-29-80
2-	-	631	0	631	
3-	-	631	0	631	
4-	-	631	0	631	

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Waste Status Summary of 117-TXTank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1952	---	---			
2	EB	756			
3	EB	756			
4	EB	756			
1-1953	EB	1			
2	EB	653			Re-evaporated bottoms
3	EB	420			
4	EB	751			Received TBP evaporator bottoms, Bottoms transferred to 109-T
1-1954	EB	640			Receives overflow from 116-
2	EB	626			Pumped to 112-TX Receives evaporated bottoms from 242
3	EB	754			Received evap. bottoms
4	EB-ICEB	46-114			Active 1-C bottoms tank
1-1955	EB-ICEB	46-571			
2	1C-EB	46-429			Bottoms tank
3	EB-ICEB	46-677			To be decant tank for scavenging waste
4	EB-1CEB	46-677			
1-1956	EB-1CEB	46-677			
2	EB-1CEB	46-677			
3	EB-1CEB	46-677			
4	EB-1CEB	46-677			
1-1957	EB-1CEB	46-646			Latest electrode reading
2	EB-1CEB	46-657			Latest electrode reading
3	EB-1CEB	46-660			Latest electrode reading
4	EB-1CEB	46-660			Latest electrode reading

Waste Status Summary of 117-TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1958	EB-1CEB	46-660			
2	EB-1CEB	46-660			
3	EB-1CEB	46-660			
4	EB-1CEB	46-660			
1-1959	EB-1CEB	46-660			
2	EB-1CEB	46-660			
3	EB-1CEB	46-660			
4	EB-1CEB	46-660			
1-1960	EB-1CEB	46-660			
2	EB	706			
3	EB	706			
4	EB	703			
1-1961	EB	700			Six months
2					
3	EB	700			Six months
4					
1-1962	EB	700			Six months
2					
3	EB	700			Six months
4					
1-1963	EB	700			Six months
2					
3	EB	700			Six months
4					
1-1964	EB	700			Six months
2					
3	EB	700			Six months
4					

Waste Status Summary of 117-TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1965	EB	700		197	Six months
2					
3	EB	739		197	39 M flush from 242-T
4	EB	752		197	Supernatant to 118-TX
1-1966	EB	689		197	Settling tank for 242-T
2	EB	700		197	Received 11 M EB
3	EB	715		253	470 M to 108-TX, received 485 M
4	EB	715		253	
1-1967	EB	609		253	
2	EB	652		253	242-T bottoms and recycle
3	EB	579		388	242-T bottoms and recycle
4	EB	571		484	242-T bottoms and recycle
1-1968	EB	590		501	242-T bottoms and recycle
2	EB	590		554	Removed from 242-T recycle
3	EB	623		525	99 received, 66 to 118-TX
4	EB	668	132	536	
1-1969	EB	634	98	536	Received condensate from TX tanks exhauster
2	EB	631	93	538	Added to 242-T bottoms anc recycle
3	EB	717	127	590	242-T bottoms and recycle
4	EB	702	71	631	242-T bottoms and recycle
1-1970	EB	673	2	671	242-T bottoms and recycle
2	EB	697	24	673	242-T bottoms and recycle
3 *	EB	671	3	668	242-T bottoms and recycle
4	EB	649	427	222	(2)
1-1971	EB	700	0	700	242-T bottoms, 106 to 118-TX (2)
2	EB	700	0	700	242-T bottoms, 27 to 118-TX, 27,000 gals. of interstitial supernatant was pumped from 117-TX to 118-TX without a corresponding drop in the level of the solids
3	EB	700	0	700	
4	EB	626	0	626	(1)

(1) Due to the characteristics of solids in bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid-to-solid ratio of tanks 110-TX through 118-TX.

(2) Added 43 tons of diatomaceous earth (Dec. 7 - Dec. 28)

* Leak detection dry wells 51-17-02 and 51-17-10 drilled.

Waste Status Summary of 117-TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1972	EB	626	0	626	242-T bottoms and recycle, (1
2	EB	626	0	626	contains diatomaceous earth
3	EB	626	0	626	contains diatomaceous earth
4	EB	626	0	626	contains diatomaceous earth
1-1973	EB	626	0	626	contains diatomaceous earth
2 *	EB	626	0	626	contains diatomaceous earth
3	---	626	0	626	contains diatomaceous earth
4	---	626	0	626	contains diatomaceous earth
1-1974	---	626	0	626	contains diatomaceous earth
2	---	626	0	626	contains diatomaceous earth
3	---	626	0	626	contains diatomaceous earth
4	---	626	0	626	contains diatomaceous earth
1-1975	---	626	0	626	contains diatomaceous earth
2	---	626	0	626	contains diatomaceous earth
3	---	626	0	626	contains diatomaceous earth, salt filled
4	---	626	0	626	contains diatomaceous earth, salt filled
1-1976	---	626	0	626	contains diatomaceous earth, salt filled
2	---	626	0	626	RFS, contains diatomaceous earth, salt filled
3	---	626	0	626	contains salt, cont. desiccan
4	---	626	0		contains salt, desiccant adde
1-1977	---	626	0	626	Contains salt, isolated & stabilized.
2	---	626	0	626	Contains salt, isolated
3	---	626	0	626	Inactive current-Iso-A
4	---	626	0	626	Inactive current-Iso-A

(1) Due to the characteristics of solids in bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid-to-solid ratio of tanks 110-TX through 118-TX.

* Leak detection dry well 51-17-11 drilled.

Waste Status Summary of 117-TX Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	-	626	0	626	Partially Interim Isolated, Prim. Stab.
2-	-	626	0	626	
3-	-	626	0	626	
4-	-	626	0	626	
1-1979	-	626	0	626	
2-	-	626	0	626	Questionable Integrity
3-	-	626	0	626	
4-	-	626	0	626	
1-1980	-	626	0	626	
2-	-	626	0	626	
3-	-	626	0	626	
4-	-	626	0	626	

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Waste Status Summary of 118-TXTank-Capacity (750,000 gals)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1952	---	---			
2	1C	205			Evaporator feed tank 200 West
3	1C	735			Evaporator feed tank 200 West
4	1C	718			Evaporator feed tank 200 West
1-1953	1C	688			Evaporator feed tank 200 West
2	1C	47			Evaporator feed tank 200 West
3	TBP	732			200-W evaporator feed tank filled with TBP waste from 106-TY
4	TBP	233			
1-1954	TBP	612			Receives from 106-TY tank
2	TBP	624			Receives from 106-TY tank
3	TBP	645			Receives from 106-TY tank
4	1C	281			Pumped to 103-TX →received from 111-TX and 105-T, *23. sludge from production test
1-1955	1C	617			Received from 106-T, rec'd from 110-TX, rec'd from 101
2	1C	323			Re-evaporating 1CEB
3	1CEB	70			To be feed tank for scavenging waste
4	1CEB	70			To be feed tank for scavenging waste
1-1956	1CEB	70			
2	1CEB	70			
3	1CEB	70			
4	1CEB	70			
1-1957	1CEB	92			Latest electrode reading
2	1CEB	92			Latest electrode reading
3	1CEB	95		6	
4	EB-TBP	95-50		6	Received 25 M from 221-U

Waste Status Summary of 118-TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	*Remarks
1-1958	EB-TBP	95-143		6	(1) rec'd 41 M from 221-U (2) rec'd 14 M from 221-U (3) rec'd 38 M from 221-U
2	EB-TBP	95-182			(1) rec'd 25 M from 221-U (2) rec'd 8 M from 221-U (3) rec'd 6 M from 221-U
3	EB-TBP	95-256			(1) rec'd 49 M from 221-U (3) rec'd 25 M from 221-U
4	EB-TBP	95-349			(1) rec'd 30 M from 221-U (2) rec'd 30 M from 221-U (3) rec'd 25 M from 221-U
1-1959	TBP	95-424			(1) rec'd 38 M from 221-U (2) rec'd 29 M from 221-U (3) rec'd 12 M from 221-U
2	EB-TBP	95-447			(2) rec'd 33 M 221-U (3) rec'd 20 M from 221-U
3	EB-TBP	95-446			(1) rec'd 81 M from 221-U (2) rec'd 39 M from 221-U Pumped 109 M to 104-TY
4	EB-TBP	95-493			(1) rec'd 19 M from 221-U (2) rec'd 20 M from 221-U 221-U waste received
1-1960	EB-TBP	95-586			(2) 221-U waste receiver-33 M (3) rec'd 35 M from 221-U
2	EB-TBP	95-407			
3	EB-TBP	95-452			(3) rec'd 45 M from 221-T
4	EB-TBP	95-543			(1) rec'd 30 M from 221-T (2) rec'd 20 M from 221-T (3) rec'd 41 M from 221-T
1-1961	EB-DW	95-569			Six months report
2					rec'd 186 M from 221-T
3	EB-DW	95-369			Six months report
4					311 M to TY, rec'd 111 M
1-1962	EB-DW	95-481			Six months report
2					rec'd 112 M
3	EB-DW	95-528			Six months report
4					rec'd 47 M from 221-T
1-1963	EB-DW	95-539			Six months report
2					rec'd 11 M from 221-T
3	EB-DW	95-547			Six months report
4					rec'd 8 M from 221-T
1-1964	EB-DW	95-564			Six months report
2					rec'd 17 M
3	EB-DW	95-514			Six months report
4					rec'd 29 M, 112 M to 108-TX

* (1) (2) (3) designates month in each quarter that receeipt occurred.

Waste Status Summary of 118-TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1965	EB-DW	95-536		8	Six months report
2					22 M from 221-T
3	EB-DW	95-613		8	77 M from 221-T
4	EB-DW	95-327		8	Feed for 242-T, 374 M boil-of
1-1966	TBP	604		8	Feed for 242-T, 706 M boil-of
2	TBP	640		8	Feed for 242-T, 308 M boil-of
3	TBP	349		5	Feed for 242-T, 443 M boil-of
4	TBP	453		5	Feed for 242-T, 637 M boil-of
1-1967	CW	593		5	Feed for 242-T, 576 M space reclaimed
2	CW	626		5	Feed for 242-T, 254 M space reclaimed
3	CW	549		35	Feed from 242-T evap., 615 M space reclaimed
4	CW	646		58	Feed for 242-T evap., 436 M space reclaimed
1-1968	CW	560		51	Feed from 242-T evap., 22 M space loss due to flushes for modification
2	CW	587		85	Feed from 242-T evap., 693 M reclaimed by 242-T
3	CW	619		91	242-T evap. feed tank 1, 121 reclaimed by 242-T
4	CW	682	590	92	242-T evap. feed tank, 734 reclaimed by 242-T
1-1969	EB	697	532	165	Rec'd 990 : 924 reclaimed by 242-T
2	EB	711	533	178	Rec'd 1,295 : 1,298 evaporate by 242-T
3	EB	631	455	176	Rec'd 1,314 : 1,184 evaporate by 242-T
4	EB	684	497	189	663 from 103-TY & 104-TY, 78 from 242-T decont. : 500 evaporated by 242-T
1-1970	EB	703	528	175	578 from 103 & 104-TY : 530 evaporated by 242-T
2	EB	675	502	173	397 from 103-TY, 498 from 104-TY, 1,099 evap. by 242-T
3 *	EB	501	339	162	349 from 103-TY, 194 from 102-TY, 727 evap. by 242-T
4	EB	649	427	222	823 from 102-TY, 791 evap. by 242-T

*Leak detection dry wells 51-18-03 and 51-18-07 drilled.

Waste Status Summary of 118-TX Tank-Capacity (750,000 gals.)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1971*	EB	576	327	249	94 from 103-TY, 798 from 106-BX, 106 from 117-TX, 1,048 evap. by 242-T
2	EB	647	395	252	829 from 101-TX, 27 from 117-TX, 787 evap. by 242-T
3	EB	712	460	252	1,914 from 101-TX, 226 flush water, 1,180 evaporated
4	EB	464	223	241	1,325 from 101-TX, 12 116-TX 138 flush water, 1,144 evap. degree of uncertainty in liquid to solid ratio of tanks 102-TX, 105-TX, 106-TX and 110-TX through 118-TX
1-1972	EB	534	293	241	349 from 101-TX, 46 from 116-TX, 247 flush water, 1,175 evaporated
2	EB	649	408	241	758 from 101-TX, 15 from 116-TX, 295 flush water, 1,054 evaporated
3	EB	575	286	289	765 from 101-TX, 9 from 116-TX, 350 water 1,078 evaporated
4	EB	574	285	289	1,048 from 101-TX, 306 flush water, 1,077 evaporated
1-1973	EB	565	304	261	588 from 101-TX, 439 water, 715 evaporated
2 **	EB	623	362	261	148 from 234-5, 128 M rec'd
3	EB	640	379	261	247 from 234-5, 33 from 101-T 78 from 103-TY, 230 water, 591 evaporated
4	EB	711	450	261	86 from 234-5, 101 from 101-T 9 from 103-TY, 217 water, 302 evaporated
1-1974	EB	700	439	261	622 from 234-5, 78 from 101-T 89 water, 158 to 109-TX, 27 evaporated
2 ***	EB	629	368	261	138 from 234-5, 62 from 102-T 10 from 103-TY, 147 water, 491 evaporated
3	EB	616	355	261	73 from 234-5, 294 from 101-T 121 from 102-TY, 136 water, 632 evaporated
4	EB	634	374	260	93 from 234-5, 118 101-TX 123 from 102-TY, 95 from 115- 163 water, 605 evaporated

* Leak detection dry well 51-18-10 drilled.
** Leak detection dry well 51-18-11 drilled.
*** Leak detection dry wells 51-18-01, 51-18-05 and 51-18-09 drilled.

Waste Status Summary of 118-TX Tank Capacity 750,000 Gallons

Qrtr Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1975	EB	626	366	260	56 from 234-5, 135 from 101-TX, 137 water, 70 evaporated
2	EB	552	292	260	97 from 234-5, 414 from 101-TX, 15 from 113-TX, 10 from 114-TX, 31 from 102-TY, 17 water, 169 Evap.
3	EB	631	371	260	79 from 234-5, 1237 from 101-TX, 592 evaporated
4	EB	530	270	260	75 from 234-5, 297 from 101-TX, 480 evaporated
1-1976	EB	469	209	260	48 from 234-5, 69 from 116-TX, 466 from 101-TX, 40 water, 364 evaporated
2	EB-Z	527	267	260	
3	EB-Z	563	303	260	
4	EB-Z	436	137	299	
1-1977	Evap Feed	281	170	299	Acid neutralized tank
2	Evap Feed	354	55	299	Acid neutralized tank
	Evap Feed	499	200	299	A-Evap Feed con. acid neutralized tank
4	Evap Feed	568	269	299	Evap Feed con. acid neutralized tank

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	-	612	313	299	EVAP. Feed - Con Acid Neutral Tk.
2-	PNF	675	371	304	HLSW Acid Neut.
3-	PNF	615	190	425	Solids Level Adj. 9-10-78
4-	PNF	659	319	340	Solid Level Adj. 11-21-78
1-1979	NCPLX	571	231	340	
2-	NCPLX	615	275	340	
3-	PNF	662	322	340	
4-	PNF	601	261	340	New Photo 12-19-79
1-1980	PNF	615	275	340	
2-	PNF	642	302	340	
3-	PNF	412	72	340	
4-	NCPLX	360	13	347	New Solids Level 11-17-80, Inactive

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Waste Status Summary of 101-TY Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1968	TBP-R	756	256-493	7	
2	TBP-R	754	256-491	7	
3	TBP-R	754	263-484	7	
4	TBP-R	755	256-492	7	
1-1969	TBP-R	754	256-491	7	
2	TBP-R	754	256-491	7	
3	TBP-R	755	256-492	7	
4	TBP-R	755	114-492	149	
1-1970	TBP-R	755	114-492	149	
2	TBP-R	755	114-492	149	
3	TBP-R	754	114-491	149	
4	TBP-R	754	114-491	149	
1-1971	TBP-R	753	114-490	149	
2	TBP-R	752	114-489	149	
3 *	TBP-R	755	115-491	149	
4	TBP-R	752	114-489	149	
1-1972	TBP-R	751	114-488	149	
2	TBP-R	751	114-488	149	
3	TBP-R	751	114-488	149	
4	TBP-R	751	114-488	149	
1-1973	TBP-R	750	114-487	149	
2	TBP-R	748	113-486	149	
3	TBP-R	284	25-110	149	1 water; 222 to 104-C, 213 to 104-T 33 to 118-TX
4	TBP-R	282	25-108	149	
1-1974	TBP-R	208	11-48	149	Suspect leaker, 78 to 118-TX
2	---	202	0	202	Suspect leaker, 27 to 102-TY
3	---	184	0	184	Suspect leaker, 6 to 102-TY
4	---	169	0	169	Suspect leaker, 9 to 102-TY
1-1975	---	169	0	169	Suspect leaker, 6 to 102-TY
2	---	169	0	169	Suspect leaker, removed from servic 1 to 102-TY
3	---	169	0	169	Suspect leaker, removed from servic
4	---	169	0	169	Suspect leaker, removed from servic
1-1976	---	169	0	169	Suspect leaker, removed from servic
2	---	169	0	169	Suspect leaker, removed from servic
3	---	169	0	169	Suspect leaker, removed from servic
4	---	169	0	169	Suspect leaker, SW pump completed

* Dry Wells No.s 52-01-01, 52-01-05 and 52-01-09 were drilled.

Waste Status Summary of 101-TY Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1977	Stabilized	169	0	169	Suspect leaker, SW pump completed
2	Stabilized	169	0	169	Suspect leaker, SW pump completed
3	Stabilized	169	0	169	Inaction cur. - stabilized
4	Stabilized	169	0	169	Inactive cur. - stabilized
1-1978	-	169	0	169	Prim. Stabilized
2-	-	169	0	169	
3-	-	169	0	169	
4-	-	169	0	169	Solids Level Taken 10-31-78
1-1979	-	169	0	169	
2-	-	169	0	169	Questionable Integrity
3-	-	169	0	169	
4-	-	169	0	169	
1-1980	-	169	0	169	
2-	-	169	0	169	
3-	-	169	0	169	
4-	-	169	0	169	

Waste Status Summary of 102-TY Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1953	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	EB	140	140	---	
1-1954	EB	138	138	---	
2	EB	138	138	---	
3	EB	23	23	---	
4	1C-EB	696	10-686	10	
1-1955	1C-EB	696	10-686	10	
2	1C-EB	748	748	---	
3	1C-EB	758	10-748	---	
4	1C-EB	758	10-748	---	
1-1956	1C-EB	758	10-748	---	
2	1C-EB	758	10-748	---	
3	1C-EB	758	10-748	---	
4	1C-EB	758	10-748	---	
1-1957	1C-EB	705	10-685	10	Latest electrode reading
2	1C-EB	769	10-697	62	
3	1C-EB	772	10-700	62	
4	1C-EB	772	10-700	62	
1-1958	1C-EB	772	10-700	62	
2	1C-EB	772	10-700	62	
3	1C-EB	772	10-700	62	
4	1C-EB	772	10-700	62	
1-1959	1C-EB	772	10-700	62	
2	1C-EB	772	10-700	62	
3	1C-EB	772	10-700	62	
4	1C-EB	769	10-749	10	Latest electrode reading

Waste Status Summary of 102-TY Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1960	1C-EB	769	10-749	10	
2	1C-EB	769	10-749	10	
3	1C-EB	769	10-749	10	
4	1C-EB	769	10-749	10	
1-1961					
2	EB	769	759	10	6 month report
3					
4	EB	769	759	10	6 month report
1-1962					
2	EB	769	759	10	6 month report
3					
4	EB	769	759	10	6 month report
1-1963					
2	EB	769	759	10	6 month report
3					
4	EB	769	759	10	6 month report
1-1964					
2	EB	769	759	10	6 month report
3					
4	EB	769	759	10	6 month report
1-1965					
2	EB	755	698	57	6 month report
3	EB	755	698	57	
4	EB	755	698	57	
1-1966	EB	755	698	57	
2	EB	755	698	57	
3	EB	755	698	57	
4	EB	755	698	57	
1-1967	EB	755	698	57	
2	EB	755	698	57	
3	EB	755	698	57	
4	EB	755	698	57	
1-1968	EB	756	698	57	
2	EB	756	698	57	
3	EB	756	698	57	
4	EB	759	699	57	

Waste Status Summary of 102-TY Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1969	EB	756	699	57	
2	EB	756	699	57	
3	EB	756	699	57	
4	EB	756	726	30	
1-1970	EB	756	726	30	
2	EB	756	726	30	
3	EB	562	532	30	194 to 118-TX
4	EB	530	500	30	33 to 118-TX
1-1971	EB	530	500	30	
2	EB	530	500	30	
3 *	EB	530	500	30	
4	EB	531	501	30	
1-1972	EB	530	500	30	
2	EB	530	500	30	
3	EB	531	501	30	
4	EB	532	502	30	
1-1973	EB	531	501	30	
2	EB-BL-OWW-RIX	733	501-41-84-77	30	202 from 103-TY
3	EB-BL OWW-RIX	738	504-41-85-78	30	
4	EB-BL-OWW-RIX	739	505-41-85-78	30	
1-1974	EB-BL OWW-RIX	739	505-41-85-78	30	
2	EB-BL-OWW-RIX-TBP-R	706	464-38-78-72-4-20	30	27 from 101-TY, 62 to 118-TX
3	EB-BL-OWW-RIX-TBP-R	602	393-32-66-61-3-17	30	6 from 101-TY, 5 from 103-TY, 2 fro 104-TY, 3 from 105-TY, 121 to 118-T
4	EB-BL-OWW-RIX-TBP-R	494	319-26-54-50-2-14	29	9 from 101-TY, 6 from 103-TY, 1 fro 104-TY, 123 to 118-TX
1-1975	EB-BL-OWW-RIX-TBP-R	499	322-26-55-51-2-14	29	5 from 101-TY
2	EB-BL-OWW-RIX-TBP-R	469	302-24-51-48-2-13	29	1 from 101-TY, 31 to 118-TX
3	EB-BL-OWW-RIX-TBP-R	469	302-24-51-48-2-13	29	
4	EB-BL-OWW-RIX-TBP-R		302-24-51-48-2-13	29	

* Dry Wells No.s 52-02-01, 52-02-05 and 52-02-09 were drilled.

Waste Status Summary of 102-TY Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1976	EB-BL-OWW-RIX-TBP-R	312	193-16-31-31-2-10	29	162 to 101-TX, 3 from 103-TY
2	EB-BL-OWW-RIX-TBP-R	312	193-16-31-31-2-10	29	
3	Evap. Feed Dil.	315	286	29	Space low heat
4	Evap. Feed Dil.	315	386	29	
1-1977	Evap. Feed Dil.	81	35	46	Int. liquor storage
2	Evap. Feed Dil.	81	35	46	Int. liquor storage
3 *	Evap.	68	22	46	A salt well receiver
4	Evap.	68	3	65	A salt well receiver
1-1978	-	68	3	65	Active Salt Well Receiver, int Liquid Storage
2-	NCPLX	68	3	65	
3-	NCPLX	73	8	65	
4-	NCPLX	73	8	65	
1-1979	NCPLX	73	5	68	New Solids Level 2-28-79, Inactive
2-	NCPLX	73	5	68	
3-	NCPLX	73	5	68	Interim Stabilized
4-	NPCLX	73	5	68	
1-1980	NCPLX	73	3	70	New Photo 1-30-80
2-	NCPLX	73	3	70	
3-	NCPLX	73	3	70	
4-	NCPLX	73	3	70	

* Dry Wells No.'s 52-02-06 and 52-02-11 were drilled.

Waste Status Summary of 103-TY Tank-Capacity 750,000 Gallons.

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1953	---	---	---	---	
2	---	---	---	---	
3	TBP	758	758	---	Receiving TBP waste
4	TBP	758	758	---	
1-1954	TBP	752	752	---	
2	TBP	755	755	---	
3	TBP	755	755	---	
4	TBP	131	131	---	To be pumped 111-TX reserve capacity for 10 scvgd waste
1-1955	1C	208	84	124	For 1C scvg waste
2	1C	759	563	196	
3	1C	590	390	200	
4	1C	758	553	205	Settling for [illegible]
-1956	1C	428	218	210	Pumped to TY #1 cavern
	1C	524	303	221	S.S. receives 1C from T-Plant
		546	325	221	S.S. receives 1C from T-Plant
	1C	188		188	S.S. 358 gals to #1 TY cavern
1-1957	1C	233	13	220	Latest electrode reading
2	1C	290	70	220	Latest electrode reading
3	1C	293	73	220	Latest electrode reading
4	1C	293	73	220	
1-1958	1C	293	73	220	
2	1C	293	73	220	
3	1C	293	73	220	
4	1C	293	73	220	
1-1959	1C	293	73	220	
2	1C	290	64	226	
3	1C	309	70-19	220	Rec'd 19M waste from 106-TY
4	1C-TBP	516	290-6	220	207M from 106-TY

Waste Status Summary of 103-TY Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1960	1C-TBP	516	290-6	220	
2	1C-TBP	516	290-6	220	
3	1C	516	290-6	220	
4	1C-TBP	516	290-6	220	
1-1961	1C-TBP-DW	510	290	220	6 month report
2					
3	1C-TBP-DW	741	290-0-231	220	231M from 118-TX
4					6 month report
1-1962	1C-TBP-DW	739	290-0-229	220	Latest electrode rdg.
2					6 month report
3	1C-TBP-DW	739	290-0-229	220	6 month report
4					
1-1963	1C-TBP-DW	739	290-0-229	220	6 month report
2					
3	1C-TBP-DW	739	290-0-229	220	6 month report
4					
1-1964	1C-TBP-DW	739	290-0-229	220	6 month report
2					
3	1C-TBP-DW	739	290-0-229	220	6 month report
4					
1-1965	1C-TBP-DW	730	290-119-220	101	6 month report
2					
3	1C-TBP-DW	730	290-119-220	101	
4	1C-TBP-DW	730	290-119-220	101	
1-1966	1C-TBP-DW	730	290-119-220	101	
2	1C-TBP-DW	730	290-119-220	101	
3	1C-TBP-DW	730	290-119-220	101	
4	1C-TBP-DW	730	290-119-220	101	
1-1967	1C-TBP-DW	730	290-119-220	101	
2	1C-TBP-DW	730	290-119-220	101	
3	1C-TBP-DW	546	290-119-36	101	184M to 118-TX
4	1C-TBP-DW	184	83	101	362M to 118-TX
1-1968	1C-TBP-OWW	730	629	101	Rec'd 546M from 102-AX
2	OWW	190	89	101	540M to 118-TX
3	CW-OWW	499	398	101	1075 from 102-BX & 103-BX 765 to 118-TX
4	CW-OWW	609	280-195	134	481 from 103-BX, 371 to 118-TX

Waste Status Summary of 103-TY Tank-Capacity 750,000 Gallons.

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1953	---	---	---	---	
2	---	---	---	---	
3	TBP	758	758	---	Receiving TBP waste
4	TBP	758	758	---	
1-1954	TBP	752	752	---	
2	TBP	755	755	---	
3	TBP	755	755	---	
4	TBP	131	131	---	To be pumped 111-TX reserve capacity for 10 scvgd waste
1-1955	1C	208	84	124	For 1C scvg waste
2	1C	759	563	196	
3	1C	590	390	200	
4	1C	758	553	205	Settling for [illegible]
-1956	1C	428	218	210	Pumped to TY #1 cavern
	1C	524	303	221	S.S. receives 1C from T-Plant
		546	325	221	S.S. receives 1C from T-Plant
	1C	188		188	S.S. 358 gals to #1 TY cavern
1-1957	1C	233	13	220	Latest electrode reading
2	1C	290	70	220	Latest electrode reading
3	1C	293	73	220	Latest electrode reading
4	1C	293	73	220	
1-1958	1C	293	73	220	
2	1C	293	73	220	
3	1C	293	73	220	
4	1C	293	73	220	
1-1959	1C	293	73	220	
2	1C	290	64	226	
3	1C	309	70-19	220	Rec'd 19M waste from 106-TY
4	1C-TBP	516	290-6	220	207M from 106-TY

Waste Status Summary of 103-TY Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1960	1C-TBP	516	290-6	220	
2	1C-TBP	516	290-6	220	
3	1C	516	290-6	220	
4	1C-TBP	516	290-6	220	
1-1961	1C-TBP-DW	510	290	220	6 month report
2					
3	1C-TBP-DW	741	290-0-231	220	231M from 118-TX
4					6 month report
1-1962	1C-TBP-DW	739	290-0-229	220	Latest electrode rdg.
2					6 month report
3	1C-TBP-DW	739	290-0-229	220	6 month report
4					
1-1963	1C-TBP-DW	739	290-0-229	220	6 month report
2					
3	1C-TBP-DW	739	290-0-229	220	6 month report
4					
1-1964	1C-TBP-DW	739	290-0-229	220	6 month report
2					
3	1C-TBP-DW	739	290-0-229	220	6 month report
4					
1-1965	1C-TBP-DW	730	290-119-220	101	6 month report
2					
3	1C-TBP-DW	730	290-119-220	101	
4	1C-TBP-DW	730	290-119-220	101	
1-1966	1C-TBP-DW	730	290-119-220	101	
2	1C-TBP-DW	730	290-119-220	101	
3	1C-TBP-DW	730	290-119-220	101	
4	1C-TBP-DW	730	290-119-220	101	
1-1967	1C-TBP-DW	730	290-119-220	101	
2	1C-TBP-DW	730	290-119-220	101	
3	1C-TBP-DW	546	290-119-36	101	184M to 118-TX
4	1C-TBP-DW	184	83	101	362M to 118-TX
1-1968	1C-TBP-OWW	730	629	101	Rec'd 546M from 102-AX
2	OWW	190	89	101	540M to 118-TX
3	CW-OWW	499	398	101	1075 from 102-BX & 103-BX 765 to 118-TX
4	CW-OWW	609	280-195	134	481 from 103-BX, 371 to 118-TX

Waste Status Summary of 103-TY Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1969	CW-OWW	180	18-28	134	413 from 103-BX, 843 to 118-TX
2	CW	362	231	131	448M from 112-T, 465 from 103-T, 11 from 115-TXC.T, 741 to 118-TX
3	CW	505	266	239	1457 from T Farm, 1314 to 118-TX
4	CW	541	302	239	415 from 109-T, 275 from 107-T, 653 to 118-TX
1-1970	R	420	181	239	418 from 112-U, 207 to 118-TX, 333 to 104-TY
2	R	497	300	197	474 from 104-S, 397 to 118-TX
3	EB	395	198	197	246 from 107-X, 349 to 118-TX
4	BL-OWW-RIX	459	52-110-100	197	382 to 111-U, 1048 from 106-BX, 823 to 118-TX, 542 to 104-TY
1-1971	BL-OWW-RIX	722	105-220-200	197	356 from 106-BX, 94 to 118-TX
2	BL-OWW-RIX	723	105-221-200	197	
3 *	BL-OWW-RIX	723	105-221-200	197	
4	BL-OWW-RIX	722	105-220-200	197	
1-1972	BL-OWW-RIX	721	105-219-200	197	
2	BL-OWW-RIX	720	105-218-200	197	
3	BL-OWW-RIX	715	104-216-198	197	
4	BL-OWW-RIX	712	103-215-197	197	
1-1973	BL-OWW-RIX	723	106-219-201	197	
2	BL-OWW-RIX	520	65-134-124	197	202 to 102-TY
3	BL-OWW-RIX	215	4-7-7	197	Tank leaks, 2 water, 78 to 118-TX, 227 to 104-TX
4	BL-OWW-RIX	206	1-4-4	197	Tank leaks, 9 to 118-TX
1-1974	OWW-RIX	202	2-3	197	Tank leaks
2	---	197	0	197	Tank leaks, 10 to 118-TX
3	---	215	0	215	Tank leaks, 5 to 102-TY
4	---	219	0	219	Tank leaks, 6 to 102-TY
1-1975	---	219	0	219	Tank leaks
2	---	219	0	219	Tank leaks
3	---	219	0	219	Tank leaks
4	---	219	0	219	Tank leaks
1-1976	---	219	0	219	Tank leaks, 3 to 102-TX
2	---	219	0	219	
3	---	219	0	219	Inactive leaker
4	---	219	0	219	Inactive leaker

* Dry Wells No.'s 52-03-03, 52-03-06 and 52-03-12 were drilled.

Waste Status Summary of 103-TY Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1977	---	219	0	219	Inactive leaker
2	---	219	0	219	Inactive leaker
3	---	219	0	219	Inactive leaker
4	---	219	0	219	Inactive leaker, salt well installed
1-1978	-	219	0	219	Leaker, Primary Stabilized
2-	-	219	0	219	
3-	-	219	0	219	
4-	-	172	0	172	Solid Level Adjusted 11-6-78
1-1979	-	172	0	172	
2-	-	172	0	172	
3-	-	172	0	172	
4-	-	172	0	172	
1-1980	-	172	0	172	New Photo 1-31-08
2-	-	172	0	172	
3-	-	172	0	172	
4-	-	172	0	172	

Waste Status Summary of 104-TY Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1952	---	---	---	---	
2	---	---	---	---	
3 *	---	---	---	---	
4	---	---	---	---	
1-1953	---	---	---	---	
2	---	---	---	---	
3	TBP	176	176	---	
4	TBP	141	141	---	Transferred to 118-TX
1-1954	TBP	688	688	---	
2	TBP	770	770	---	Filled approx 1 1/3 ft above norm capacity
3	TBP	770	770	---	Filled approx 1 1/3 ft above norm capacity
4	TBP	770	770	---	
1-1955	TBP-1C	758	20-664	74	Rec'd from 103-TY
2	TBP-1C	758	20-664	74	
3	TBP-1C	83		74	To be pumped to [illegible] cavern
4	TBP-1C	83	20-63	74	
1-1956	TBP-1C	83	20-63	74	
2	TBP-1C	83	20-63	74	
3	TBP-1C	83	20-63	74	
4	TBP-1C	83	20-63	74	
1-1957	TBP-1C	100	26	74	
2	TBP-1C	112	20-18	74	
3	TBP-1C	112	20-18	74	
4	TBP-1C	112	20-18	74	
1-1958	TBP-1C	112	20-18	74	
2	TBP-1C	112	20-18	74	
3	TBP-1C	112	20-18	74	
4	TBP-1C	112	20-18	74	
1-1959	TBP-1C	112	20-18	74	
2	TBP-1C	112	20-18	74	Rec'd 80M waste from 118-TX, Rec 109M waste from 118-TX
3	TBP-1C	301	129-98	74	
4	TBP-1C	301	129-98	74	

* Dry Wells No.s 52-04-03 and 52-04-10 were drilled.

Waste Status Summary of 104-TY Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1960	TBP-1C	301	129-98	74	
2	TBP-1C	498	238-186	74	Rec'd waste from 118-TX
3	TBP-1C	498	238-186	74	
4	TBP-1C	496	238-184	74	
1-1961	TBP-1C-DW	456	238-258-86	74	Rec'd 160M from 118-TX
2					
3	TBP-1C-DW	736	238-258-166	74	80M from 118-TX
4					
1-1962	TBP-1C-DW	736	238-258-166	74	
2					
3	TBP-1C-DW	736	238-258-166	74	
4					
1-1963	TBP-1C-DW	736	238-258-166	74	
2					
3	TBP-1C-DW	736	238-258-166	74	
4					
1-1964	TBP-1C-DW	736	238-258-166	74	
2					
3	TBP-1C-DW	736	238-258-166	74	
4					
1-1965	TBP-1C-DW	733	238-258-240	0	
2					
3	TBP-1C-DW	733	238-258-240	0	
4	TBP-1C-DW	733	238-258-240	0	
1-1966	TBP-1C-DW	733	238-258-240	0	
2	TBP-1C-DW	733	238-258-240	0	
3	TBP-1C-DW	574	238-336	0	162M to 118-TX
4	TBP	62	62	0	374M to 118-TX
1-1967	TBP	62	62	0	
2	TBP-DW	171	62-109	0	Rec'd 109M from 115-TX
3	TBP-DW	369	62-307	0	198M from 115-TX
4	TBP-DW	719	62-657	0	
1-1968	TBP-DW	719	62-657	0	
2	TBP-DW	718	62-656	0	
3	TBP-DW	718	62-656	0	
4	TBP-DW	717	62-655	0	

Waste Status Summary of 104-TY Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1969	TBP-DW	717	62-655	0	
2	TBP-DW	717	62-655	0	
3	TBP-DW	717	62-655	0	
4	TBP-DW	714	62-609	43	Rec'd 7 flush water, 10 to 118-TX
1-1970	DW-R	679	533-103	43	333 from 104-TY, 367 to 118-TX
2	DW	182	169	13	498 to 118-TX
3	DW	182	169	13	
4	DW-OWW-RIX	724	169-281-261	13	542 from 103-TY
1-1971	DW-OWW-RIX	724	169-281-261	13	
2	DW-OWW-RIX	724	169-281-261	13	
3 *	DW-OWW-RIX	724	169-281-261	13	
4	DW-OWW-RIX	724	169-281-261	13	
1-1972	BL-OWW-RIX	725	169-282-261	13	
2	BL-OWW-RIX	725	169-282-261	13	
3	BL-OWW-RIX	725	169-282-261	13	
4	BL-OWW-RIX	726	169-283-261	13	
1-1973	BL-OWW-RIX	726	169-283-261	13	
2	BL-OWW-RIX	726	169-283-261	13	
3	BL-OWW-RIX	731	170-285-263	13	
4	BL-OWW-RIX	730	170-284-263	13	
1-1974	BL-OWW-RIX	51	9-15-14	13	678 to 110-S
2	BL-OWW-RIX	51	9-15-14	13	
3	---	41	0	41	2 to 102-TY
4	BL-OWW-RIX	40	3-4-4	29	Removed from service, 1 to 102-TY
1-1975	BL-OWW-RIX	40	3-4-4	29	Removed from service
2	BL-OWW-RIX	40	3-4-4	29	Removed from service
3	BL-OWW-RIX	40	3-4-4	29	Removed from service
4	BL-OWW-RIX	40	3-4-4	29	Removed from service
1-1976	BL-OWW-RIX	40	3-4-4	29	Removed from service
2	BL-OWW-RIX	46	5-6-6	29	Removed from service
3	EVAP	43	14	29	Inactive
4	EVAP	43	14	29	Inactive
1-1977	EVAP	43	14	29	Inactive
2	EVAP	43	14	29	Inactive
3	EVAP	43	14	29	Inactive, Cur.
4	EVAP	43	14	29	Inactive, Cur.

* Dry Wells No.s 52-04-02, 52-04-06 and 52-04-09 were drilled.

104-TY-4

Waste Status Summary of 104-TY Tank-Capacity (750,000 gallons)

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	---	43	14	29	Inactive
2-	NCPLX	43	14	29	
3-	NCPLX	43	14	29	
4-	---	46	0	46	Solid Level Adj. 11-30-78, Prim. Stab.
1-1979	---	46	0	46	
2-	---	46	0	46	Questionable Integrity
3-	---	46	0	46	
4-	---	46	0	46	
1-1980	---	46	0	46	
2-	---	46	0	46	
3-	---	46	0	46	
4-	---	46	0	46	

Waste Status Summary of 105-TY Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1953	---	---	---	---	
2	TBP	252	252	0	
3	TBP	758	758	0	
4	TBP	517	517	0	Rec'd TBP waste
1-1954	TBP	758	758	0	Cascading receives TBP waste and pumps to 118-TX
2	TBP	758	758	0	
3	TBP	758	758	0	Receives TBP waste & pumps to 11
4	TBP	758	600	158	
1-1955	TBP	758	600	158	
2	TBP	758	600	158	
3	TBP	758	600	158	
4	TBP	758	600	158	
1-1956	TBP	758	600	158	
2	TBP	758	600	158	
3	TBP	758	600	158	
4	TBP	758	600	158	
1-1957	TBP	706	706	---	Latest electrode rdg.
2	TBP	750	750	---	Latest electrode rdg.
3	TBP	752	752	---	
4	TBP	752	752	---	
1-1958	TBP	750	750	---	
2	TBP	750	750	---	
3	TBP	750	750	---	
4	TBP	750	750	---	
1-1959	TBP	750	750	---	
2	TBP	750	750	---	
3	TBP	744	744	---	Latest electrode rdg.
4	TBP	744	744	---	

Waste Status Summary of 105-TY Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1960	TBP	744	744	---	
2	TBP	744	744	---	
3	TBP	724	724	---	New electrode installed
4	TBP	609	609	---	1 1/4 drop during Oct., Unavailable 93M pumped to 108-TX, pumped 24M to 108-TX
1-1961	TBP	312	312	---	Pumped 294M to 108-TY
2					
3	TBP	312	312	---	
4					
1-1962	TBP	307	307	---	
2					
3	TBP	307	307	---	Tank leaks
4					
1-1963	TBP	304	304	---	Tank leaks
2					
3	TBP	304	304	---	Tank leaks
4					
1-1964	TBP	304	304	---	Tank leaks
2					
3	TBP	298	298	---	Tank leaks
4					
1-1965	TBP	299	6	293	Tank leaks
2					
3	TBP	299	6	293	
4	TBP	299	6	293	
1-1966	TBP	299	6	293	
2	TBP	299	6	293	
3	TBP	296	3	293	
4	TBP	296	3	293	
1-1967	TBP	296	3	293	
2	TBP	296	3	293	
3	TBP	296	3	293	
4	TBP	296	3	293	
1-1968	TBP	296	3	293	
2	TBP	293	0	293	
3	TBP	292	0	292	
4	TBP	292	0	292	

Waste Status Summary of 105-TY Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1969	TBP	291	0	291	
2	TBP	291	0	291	
3	TBP	290	0	290	
4	---	290	96	194	
1-1970	---	289	95	194	
2	---	288	94	194	
3	---	285	0	285	
4	---	285	0	285	
1-1971	---	285	0	285	
2	---	285	0	285	
3	---	285	0	285	
4	---	285	0	285	
1-1972	---	285	0	285	Tank leaks
2	---	285	0	285	Tank leaks
3	---	285	0	285	Tank leaks
4	---	285	0	285	Tank leaks
1-1973	---	285	0	285	Tank leaks
2	---	285	0	285	Tank leaks
3	---	285	0	285	Tank leaks
4	---	285	0	285	Tank leaks
1-1974	---	285	0	285	Tank leaks
2	---	285	0	285	Tank leaks
3 *	---	285	0	285	Tank leaks
4	---	285	0	285	Tank leaks
1-1975	---	285	0	285	Tank leaks
2	---	285	0	285	Tank leaks
3	---	285	0	285	Tank leaks
4	---	285	0	285	Tank leaks
1-1976	---	285	0	285	Tank leaks
2	---	285	0	285	Tank leaks
3	---	285	0	285	Inactive leaker
4	---	284	0	285	Inactive leaker
1-1977	Isolated	285	0	285	Inactive leaker
2	Isolated	285	0	285	Inactive leaker, isolated
3	EVAP	285	0	285	Inactive leaker, isolated
4	EVAP	285	0	285	Inactive leaker, isolated

* Dry Well No. 52-05-07 was drilled.

Waste Status Summary of 105-TY Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	-	285	0	285	Leaker Partially Interim Isol.
2-	-	285	0	285	Photo taken 6-30-78
3-	-	285	0	285	Prim. Stabilized
4-	-	285	0	285	
1-1979	-	285	0	285	
2-	-	285	0	285	
3-	-	285	0	285	
4-	-	285	0	285	
1-1980	-	285	0	285	
2-	-	285	0	285	New Photo 9-16-80 100 gal. pool
3-	-	285	0	285	
4-	-	285	0	285	

Waste Status Summary of 106-TY Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1952	---	---	---	---	
2	---	---	---	---	
3 *	---	---	---	---	
4	---	---	---	---	
1-1953	---	---	---	---	
2	---	---	---	---	
3	TBP	752	752	---	
4	TBP	289	289	---	
1-1954	TBP	188	188	---	
2	TBP	662	662	---	
3	---	---	---	---	
4	TBP	758	758	---	
1-1955	TBP	758	758	---	
2	TBP	758	758	---	
3	TBP	758	758	---	
4	TBP	758	758	---	
1-1956	TBP	758	758	---	
2	TBP	758	758	---	
3	TBP	758	758	---	
4	TBP	758	758	---	
1-1957	TBP	706	706	---	
2	TBP	752	752	---	New electrode rdg.
3	TBP	739	739	---	
4	TBP	739	739	---	
1-1958	TBP	739	739	---	
2	TBP	739	739	---	
3	TBP	739	739	---	
4	TBP	736	736	---	
1-1959	TBP	739	739	---	
2	TBP	739	739	---	
3	TBP	224	224	---	New elelectrode installed; 74M wa pumped to 101-TY, electrode rdg indicates loss of about 500M; pumped 421M to 101 and 103-TY
4	TBP	20	20	---	Tank leaks; 207M to 103-TY

* Dry Wells No.'s 52-06-05 and 52-06-07 were drilled

Waste Status Summary of 106-TY Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1960	TBP	20	20	---	Tank leaks
2	TBP	20	20	---	Tank leaks
3	TBP	20	20	---	Tank leaks
4	TBP	20	20	---	Tank leaks
1-1961	TBP	21	21	---	Tank leaks
2					
3	TBP	21	21	--	Tank leaks
4					
1-1962	TBP	17	17	---	Tank leaks
2					
3	TBP	17	17	---	Tank leaks
4					
1-1963	TBP	17	17	---	Tank leaks
2					
3	TBP	17	17	---	Tank leaks
4					
1-1964	TBP	17	17	---	Tank leaks
2					
3	TBP	17	17	---	Tank leaks
4					
1-1965	TBP	18	14	4	Tank leaks
2					
3	TBP	18	14	4	
4	TBP	18	14	4	
1-1966	TBP	18	14	4	
2	TBP	18	14	4	
3	TBP	18	14	4	
4	TBP	18	14	4	
1-1967	TBP	18	14	4	
2	TBP	18	14	4	
3	TBP	18	14	4	
4	TBP	18	14	4	
1-1968	TBP	18	14	4	
2	TBP	18	14	4	
3	TBP	18	14	4	
4	TBP	18	14	4	
1-1969	TBP	18	14	4	
2	TBP	18	14	4	
3	TBP	17	13	4	
4	TBP	17	13	4	

Waste Status Summary of 106-TY Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1970	TBP	17	13	4	
2	TBP	17	13	4	
3	TBP	17	13	4	
4	TBP	17	13	4	
1-1971	TBP	17	13	4	
2	TBP	4	0	4	
3	TBP	4	0	4	
4	TBP	4	0	4	
1-1972	---	4	0	4	Tank leaks
2	---	4	0	4	
3	---	4	0	4	
4	---	4	0	4	Tank leaks. Contains diatomaceous earth
1-1973	---	4	0	4	Tank leaks. Contains diatomaceous earth
2	---	4	0	4	Tank leaks. Contains diatomaceous earth
3	---	4	0	4	Tank leaks. Contains diatomaceous earth
4	---	4	0	4	Tank leaks. Contains diatomaceous earth
1-1974	---	4	0	4	Tank leaks. Contains diatomaceous earth
2 *	---	4	0	4	Tank leaks. Contains diatomaceous earth
3	---	19	0	19	Tank leaks. Contains diatomaceous earth
4	---	18	0	18	Tank leaks. Contains diatomaceous earth
1-1975	---	18	0	18	Tank leaks. Contains diatomaceous earth
2	---	18	0	18	Tank leaks. Contains diatomaceous earth
3	---	18	0	18	Tank leaks. Contains diatomaceous earth
4	---	18	0	18	Tank leaks. Contains diatomaceous earth
1-1976	---	18	0	18	Tank leaks. Contains diatomaceous earth
2	---	18	0	18	Tank leaks. Contains diatomaceous earth
3	---	18	0	18	Cont. desiccant
4	---	18	0	18	

* Dry Well No.s 52-06-02, 52-06-04 and 52-06-06 were drilled.

Waste Status Summary of 106-TY Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1977	Isolated & Stabilized	18	0	18	
2	Isolated & Stabilized	18	0	18	Desicant added
3	Isolated & Stabilized	18	0	18	Inactive leaker, stabilized
4	Isolated & Stabilized	18	0	18	Inactive leaker, stabilized
1-1978	-	21	0	21	Leaker, Prim. Stab. and Partially Interim Isolated
2-	-	21	0	21	Solid Level 1-19-78
3-	-	21	0	21	Photo taken 6-30-78
4-	-	21	0	21	
1-1979	-	21	0	21	
2-	-	21	0	21	
3-	-	21	0	21	
4-	-	21	0	21	
1-1980	-	21	0	21	New Photo 3-5-80
2-	-	21	0	21	
3-	-	21	0	21	
4-	-	21	0	21	

Waste Status Summary of 106-TY Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1970	TBP	17	13	4	
2	TBP	17	13	4	
3	TBP	17	13	4	
4	TBP	17	13	4	
1-1971	TBP	17	13	4	
2	TBP	4	0	4	
3	TBP	4	0	4	
4	TBP	4	0	4	
1-1972	---	4	0	4	Tank leaks
2	---	4	0	4	
3	---	4	0	4	
4	---	4	0	4	Tank leaks. Contains diatomaceous earth
1-1973	---	4	0	4	Tank leaks. Contains diatomaceous earth
2	---	4	0	4	Tank leaks. Contains diatomaceous earth
3	---	4	0	4	Tank leaks. Contains diatomaceous earth
4	---	4	0	4	Tank leaks. Contains diatomaceous earth
1-1974	---	4	0	4	Tank leaks. Contains diatomaceous earth
2 *	---	4	0	4	Tank leaks. Contains diatomaceous earth
3	---	19	0	19	Tank leaks. Contains diatomaceous earth
4	---	18	0	18	Tank leaks. Contains diatomaceous earth
1-1975	---	18	0	18	Tank leaks. Contains diatomaceous earth
2	---	18	0	18	Tank leaks. Contains diatomaceous earth
3	---	18	0	18	Tank leaks. Contains diatomaceous earth
4	---	18	0	18	Tank leaks. Contains diatomaceous earth
1-1976	---	18	0	18	Tank leaks. Contains diatomaceous earth
2	---	18	0	18	Tank leaks. Contains diatomaceous earth
3	---	18	0	18	Cont. desiccant
4	---	18	0	18	

* Dry Well No.s 52-06-02, 52-06-04 and 52-06-06 were drilled.

Waste Status Summary of 106-TY Tank-Capacity 750,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1977	Isolated & Stabilized	18	0	18	
2	Isolated & Stabilized	18	0	18	Desicant added
3	Isolated & Stabilized	18	0	18	Inactive leaker, stabilized
4	Isolated & Stabilized	18	0	18	Inactive leaker, stabilized
1-1978	-	21	0	21	Leaker, Prim. Stab. and Partially Interim Isolated
2-	-	21	0	21	Solid Level 1-19-78
3-	-	21	0	21	Photo taken 6-30-78
4-	-	21	0	21	
1-1979	-	21	0	21	
2-	-	21	0	21	
3-	-	21	0	21	
4-	-	21	0	21	
1-1980	-	21	0	21	New Photo 3-5-80
2-	-	21	0	21	
3-	-	21	0	21	
4-	-	21	0	21	

Waste Status Summary of 101-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1946	MW	119	119	---	Cascade began filling Feb. 1946
2	MW	528	528	---	" " " " "
3	MW	528	528	---	" " " " "
4	MW	528	528	---	" " " " "
1-1947	MW	528	528	---	" " " " "
2	MW	528	528	---	" " " " "
3	MW	528	528	---	" " " " "
4	MW	528	528	---	Cascade Full
1-1948	MW	528	528	---	" "
2	MW	528	528	---	" "
3	MW	528	528	---	" "
4	MW	528	528	---	" "
1-1949	MW	528	528	---	" "
2	MW	528	528	---	" "
3	MW	528	528	---	" "
4	MW	528	528	---	" "
1-1950	MW	528	528	---	" "
2	MW	528	528	---	" "
3	MW	528	528	---	" "
4	MW	528	528	---	" "
1-1951	MW	528	528	---	" "
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1952	---	---	---	---	
2	MW	530	530	---	Cascade now slurring for feed to
3	MW	530	530	---	TBP Plant
4	MW	530	530	---	Cascade now serving as feed for TBP Plant

Waste Status Summary of 101-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1953	MW	530	530	---	Cascades 101-106 now serving as feed tanks to TBP Plant
2	MW	146	146	---	T Plant active MW tank started filling 6-2-53
3	MW	385	385	---	T Plant active MW tank
4	MW	546	546	---	Filled approx. 6" above overflow T Plant active metal waste cascade
1-1954	MW	546	546	---	Filled approx. 6" above overflow T Plant active metal waste cascade
2	MW	543	543	---	Filled approx. 6" above overflow was full on 6-7-54
3	MW	543	543	---	
4	MW	543	543	---	
1-1955	MW	543	543	---	
2	MW	40	0	40	Sluicing tank
3	MW	79	0	---	Started recg. T Plant MW on Sept.27
4	MW	371	371	---	T Plant MW to be diverted to 105SX
1-1956	MW	371	371	---	
2	MW	371	371	---	
3	MW	5	---	5	Active sluicing
4	MW	1	1	---	
1-1957	MW	0	0	0	Declared MT
2	R	24	24	0	Latest electrode rdg.
3	"	24	24	0	
4	"	24	24	0	
1-1958	R	15	15	0	
2	R	540	540	0	481 M Rec'd from 103-SX
3	R	540	540	0	
4	R	540	540	0	
1-1959	R	540	540	0	
2	R	540	540	0	
3	R	540	540	0	
4	R	534	534	0	
1-1960	R	521	521	0	Electrode rdg's are being taken daily
2	R	516	516	0	
3	R	0	0	0	Pumping 475 M to 106U
4	R	26	26	0	

Waste Status Summary of 101-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1961	R				
2	R	29	29	0	6 months
3	R				
4	R	29	29	0	6 months
1-1962	R				
2	"	29	29	0	6 months
3	"				
4	"	29	29	0	6 months Tank leaks
1-1963	R				6 months
2	"	29	29	0	
3	"				6 months
4	"	29	29	0	
1-1964	R				6 months
2	"	29	29	0	
3	"				6 months
4	"	29	29	0	
1-1965	R	37	37	0	6 months
2	"				
3	"	37	37	0	6 months
4	"	37	37	0	
1-1966	R	15	15	0	Tank leaks
2	"	15	15	0	" "
3	"	15	15	0	" "
4	"	15	15	0	" "
1-1967	R	15	15	0	Tank leaks
2	"	17	17	0	" "
3	"	17	17	0	" "
4	"	17	17	0	" "
1-1968	R	17	17	0	" "
2	"	17	17	0	" "
3	"	17	17	0	" "
4	"	15	15	0	" "
1-1969	R	15	15	0	" "
2	"	15	15	0	" "
3	"	15	15	0	" "
4	"	73	33	40	New electrode: Tank Leaks: used for disposal of solid waste

Waste Status Summary of 101-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1970	R	75	36	39	New electrode:Tank Leaks: used for
2	R	74	35	39	disposal of solid waste
3	R	74	35	39	" "
4	R	43	34	39	" "
1-1971	R	73	34	39	" "
2	R	73	34	39	" "
3	R	73	33	40	" "
4	R	73	33	40	" "
1-1972	R	72	32	40	Tank leaks
2	R	72	32	40	
3	R	72	32	40	
4	R	72	32	40	
1-1973	R	72	32	40	
2	R	72	32	40	
3	R	72	32	40	
4	R	72	32	40	
1-1974	R	59	19	40	
2 *	R	59	19	40	
3	R	59	19	40	
4	R	59	19	40	
1-1975	R	59	19	40	
2	R	59	19	40	
3 **	R	59	19	40	
4	R	59	19	40	
1-1976	R	59	19	40	
2	R	59	19	40	
3	EVAP	57	17	40	Inactive Leaker
4	EVAP	59	19	40	Inactive Leaker
1-1977	EVAP	59	19	40	Inactive leaker, isolated
2	ISO	59	19	40	Inactive leaker, isolated
3	EVAP	59	19	40	Inactive leaker
4	EVAP	59	19	40	Inactive leaker

* Dry Well #60-01-08 was drilled

** Dry Well #60-01-10 was drilled

Waste Status Summary of 101-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	EVAP	59	19	40	Leaker-Interim Stabilized Partially Isolated
2-	NCPLX	59	19	40	
3-	NCPLX	47	19	28	
4-	NCPLX	59	19	40	
1-1979	NCPLX	40	0	49	
2-	NCPLX	40	0	40	New Photo 6-20-79
3-	NCPLX	40	0	40	
4-	NCPLX	40	0	40	
1-1980	NCPLX	26	5	21	Photo Evaluated
2-	NCPLX	26	5	21	
3-	NCPLX	26	5	21	
4-	NCPLX	26	5	21	

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Waste Status Summary of 102-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1946	---	---	---	---	
2	MW	60	60	---	Cascade Began filling June
3	MW	216	216	---	" " " "
4	MW	416	416	---	" " " "
1-1947	MW	528	528	---	" " " "
2	MW	528	528	---	" " " "
3	MW	528	528	---	" " " "
4	MW	528	528	---	Cascade Full
1-1948	MW	528	528	---	" "
2	MW	528	528	---	" "
3	MW	528	528	---	" "
4	MW	528	528	---	" "
1-1949	MW	528	528	---	" "
2	MW	528	528	---	" "
3	MW	528	528	---	" "
4	MW	528	528	---	" "
-1950	MW	528	528	---	" "
2	MW	528	528	---	" "
3	MW	528	528	---	" "
4	MW	528	528	---	" "
1-1951	MW	528	528	---	" "
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1952	---	---	---	---	
2	MW	530	530	---	
3	MW	530	530	---	
4	MW	530	530	---	Cascade now serving as feed for TBP Plant
1-1953	MW	530	530	---	Cascades 101-106 now serving as feed tanks to TBP Plant.
2	MW	45	45	---	MW removal in progress
3	---	---	---	---	
4	MW	125	125	---	T Plant active metal waste cascad.

Waste Status Summary of 102-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquids in Storage	Solids in Storage	Remarks
1-1954	MW	546	546	---	Filled approx. 6" above overflow T plant active metal waste
2	MW	543	543	---	Filled approx. 6" above overflow was full on 6/7/54
3	MW	543	543	---	
4	MW	543	543	---	
1-1955	MW	543	543	---	
2	MW	543	543	---	
3	MW	5	5	5	Sluicing
4	MW	443	443	---	
1-1956	MW	443	443	---	
2	MW	443	443	---	
3	MW	443	443	---	
4	MW	52	44	8	Active sluicing
1-1957	R	0	0	0	Sluicing heel declared MT
2	R	35	35	0	Latest electrode rdg.
3	R	35	35	0	
4	R	35	35	0	
1-1958	R	35	35	0	
2	R	35	35	0	
3	R	35	35	0	
4	R	472	472	0	60M from 111SX + 8M flush 369M from 102 and 111SX
1-1959	R	472	472	0	
2	R	472	472	0	
3	R	469	469	0	
4	R	469	469	0	
1-1960	R	469	469	0	
2	R	469	469	0	
3	R	469	469	0	
4	R	469	469	0	
1-1961					
2	R	466	466	0	6 months
3					
4	R	466	466	0	6 months
1-1962					
2	R	466	466	0	6 months
3					
4	R	466	466	0	6 months

Waste Status Summary of 102-U Tank Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1963					
2	R	466	466	0	6 months
3					
4	R	466	466	0	6 months
1-1964					
2	R	466	466	0	6 months
3					
4	R	466	466	0	6 months
1-1965	R	475	475	0	6 months
2					
3	R	475	475	0	
4	R	475	475	0	
1-1966	R	475	475	0	
2	R	475	475	0	
3	R	475	475	0	
4	R	475	475	0	
1-1967	R	475	475	0	
2	R	477	477	0	
3	R	477	477	0	
4	R	477	477	0	
1-1968	R	477	477	0	
2	R	477	477	0	
3	R	477	477	0	
4	R	477	477	0	
1-1969	R	477	477	0	
2	R	477	477	0	
3	R	477	477	0	
4	R	477	436	41	
1-1970	R	477	436	41	
2	R	477	436	41	
3	R	478	437	41	
4	R	478	437	41	
1-1971	R	479	438	41	
2	R	479	438	41	
3	R	479	436	43	
4	R	480	437	43	
1-1972	R	480	437	43	
2	R	480	437	43	
3	R	481	438	43	
4	R	481	438	43	

Waste Status Summary of 102-U Tank Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1973	R	481	438	43	
2	R	475	432	43	
3	E	473	430	43	
4	R	475	432	43	
1-1974	R	97	54	43	7 water, 385 to 110-S
2	R	97	54	43	
3 *	R	100	57	43	
4	R	101	58	43	
1-1975	R	101	58	43	
2	EB-R	222	111-68	43	94 from 106-TX; 18 from 002-UR
3 **	EB	381	338	43	242-T bottoms & recycle (1)
4	EB	381	338	43	
1-1976	EB	128	85	43	242-T bottoms & recycle; 322 from 104C; 595 to 111-U (1)
2 ***	EB	447	404	43	242-T bottoms & recycle; 323 from 108-TX (1)
3	Evap feed	499	456	43	Evap. feed bottoms
4	Evap feed	334	291	43	
1-1977	Evap	497	454	43	Evap feed concentration
2	Evap	497	454	43	Evap feed concentration
3	Resid.	494	451	43	A residual liquor, high strontium waste concentration
4	Resid.	400	143	257	A residual liquor, high strontium waste concentration

* Dry Wells #'s 60-02-01, 60-02-07 and 60-02-10 were drilled.

** Dry Wells #'s 60-02-05, and 60-02-11 were drilled.

*** Dry Well #60-02-08 was drilled.

(1) Due to the characteristics of solids in the bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid-to-solid ratio of U Farm tanks.

Waste Status Summary of 102-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	HDRL	497	69	428	Hi SR Waste
2-	NCPLX	479	69	428	
3-	NCPLX	410	0	410	New Solids Level 9-30-78
4-	NCPLX	425	3	421	
1-1979	NCPLX	450	28	422	
2-	NCPLX	450	28	422	Dilute Feed - New Photo 5-3-79
3-	NCPLX	378	0	378	New Solids Level 9-25-79
4-	NCPLX	378	0	378	Inactive - New Photo 12-7-79
1-1980	NCPLX	378	0	378	
2-	NCPLX	378	0	378	
3-	NCPLX	378	0	378	
4-	NCPLX	378	0	378	

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Waste Status Summary of 103-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1947	MW	151	151	---	Cascade began filling Feb.
2	MW	410	410	---	" " " "
3	MW	528	528	---	Cascade filled in July
4	MW	528	528	---	Cascade full
1-1948	MW	528	528	---	Cascade full
2	MW	528	528	---	" "
3	MW	528	528	---	" "
4	MW	528	528	---	" "
1-1949	MW	528	528	---	Cascade full
2	MW	528	528	---	" "
3	MW	528	528	---	" "
4	MW	528	528	---	" "
1-1950	MW	528	528	---	Cascade full
2	MW	528	528	---	" "
3	MW	528	528	---	" "
4	MW	528	528	---	" "
1-1951	MW	528	528	---	Cascade full
2	---	---	---	---	---
3	---	---	---	---	---
4	---	---	---	---	---
1-1952	---	---	---	---	---
2	MW	519	519	---	
3	MW	519	519	---	
4	MW	530	530	---	Cascade now serving as feed for TBP plant
1-1953	MW	530	530	---	Cascades 101-106 now serving as feed tanks to TBP plant
2	MW	147	147	---	MW removal in progress
3	---	---	---	---	
4	---	---	---	---	T plant active metal waste casca.

Waste Status Summary of 103-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1954	MW	52	52	---	T Plant active metal waste cascade
2	MW	519	519	---	
3	MW	519	519	---	
4	MW	519	519	---	
1-1955	MW	519	519	---	
2	MW	519	519	---	
3	MW	519	519	---	
4	MW	13	13	---	MW Supernatant
1-1956	MW	13	13	---	" "
2	MW	1	1	---	
3	MW	1	1	---	Heel to be sluiced
4	MW	1	1	---	Active sluicing
1-1957	R	40	---	---	declared MT sluicing water
2	R	18	---	---	Latest electrode rdg.
3	R	18	---	---	
4	R	18	---	---	
1-1958	R	18	18	0	
2	R	24	24	0	Latest electrode rdg.
3	R	24	24	0	
4	R	517	517	0	492M from 102 & 1115X Received 1 M 111SX
1-1959	R	538	538	0	Latest electrode rdg.
2	R	538	538	0	
3	R	538	538	0	
4	R	535	535	0	
1-1960	R	539	539	0	
2	R	539	539	0	
3	R	539	539	0	
4	R	533	533	0	
1-1961	R				
2	R	530	530	0	6 months
3					
4	R	530	530	0	6 months
1-1962	R	530	530	0	
2					6 months
3	R	530	530	0	
4					6 months

Waste Status Summary of 103-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1963					
2	R	530	530	0	{6 months
3					
4	R	530	530	0	{ 6 months
1-1964					
2	R	530	530	0	{6 months
3					
4	R	530	530	0	{6 months
1-1965	R	530	530		{6 months
2					
3	R	530	530	0	
4	R	530	530	0	
1-1966	R	530	530	0	
2	R	530	530	0	
3	R	530	530	0	
4	R	530	530	0	
1-1967	R	530	530	0	
2	R	531	531	0	
3	R	531	531	0	
4	R	531	531	0	
1-1968	R	531	531	0	
2	R	531	531	0	
3	R	531	531	0	
4	R	532	532	0	
1-1969	R	532	532	0	
2	R	533	533	0	
3	R	534	534	0	
4	R	534	502	32	
1-1970	R	534	502	32	
2	R	534	502	32	
3	R	534	502	32	
4	R	535	503	32	
1-1971	R	535	503	32	
2	R	535	503	32	
3	R	536	504	32	
4	R	536	504	32	

Waste Status Summary of 103-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1972	R	535	503	32	
2	R	536	504	32	
3	R	536	504	32	
4	R	536	504	32	
1-1973	R	536	504	32	
2	R	538	506	32	
3	R	536	504	32	
4	R	537	505	32	
1-1974	R	108	76	32	5 water, 162 to 101-S, 272 to 110-
2 *	R	111	79	32	
3	R	111	79	32	
4	R	112	80	32	
1-1975	R	112	80	32	
2	EB-R	153	40-81	32	40 from 106-TX; 1 water, 7 water
3 **	EB	480	448	32	242-T bottoms & recycle (1)
4	"	480	448	32	
1-1976	EB	37	5	32	242-T bottoms & recycle 441 to 11-U
2	224-CW-IX EB - BL - RIX - R - DW - BNW	277	55-4-92-7-35-24-7-2-19	32	334 from 103-U, 234 from 101-T, 1 from 108-TX, 2 water, 332 to 102-S
3	Evap. feed	502	470	32	Evap. feed btms.
4	Evap. feed	65	33	32	Dilute
1-1977	Evap.	425	374	51	Evap. feed bottoms
2	Evap	222	171	51	Evap. feed bottoms
3	R	497	163	334	Evap. feed bottoms
4	R	439	28	411	Evap. feed bottoms

* Dry Wells #'s 60-03-05, 60-03-08 and 60-03-11 were drilled.

** Dry Wells #'s 60-03-01 and 60-03-10 were drilled.

(1) Due to the characteristics of solids in the bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid-to-solid ratio of U Farm tanks.

Waste Status Summary of 103-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	HDRL	447	36	411	Feed Trans TK New Photo 3-28-78
2-	PNF	450	39	411	Inactive
3-	PNF	440	41	399	
4-	PNF	453	42	411	
1-1979	PNF	453	42	411	
2-	PNF	453	42	411	New photo 5-3-79
3-	PNF	453	42	411	
4-	PNF	453	42	411	
1-1980	PNF	453	42	411	
2-	PNF	453	42	411	
4-	PNF	453	42	411	
4-	DSSF	453	42	411	

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Waste Status Summary of 104-U Tank Capacity [illegible] Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1947	---	---	---	---	
2	---	---	---	---	
3	MW	253	253	---	Cascade began fill in July
4	MW	528	528	---	" " " " "
1-1948	MW	528	528	---	Cascade began fill in July
2	MW	528	528	---	" " " " "
3	MW	528	528	---	Cascade full
4	MW	528	528	---	" "
1-1949	MW	528	528	---	Cascade full
2	MW	528	528	---	" "
3	MW	528	528	---	" "
4	MW	528	528	---	" "
1-1950	MW	528	528	---	Cascade full
2	MW	528	528	---	" "
3	MW	528	528	---	" "
4	MW	528	528	---	" "
1-1951	MW	528	528	---	Cascade full
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1952	---	---	---	---	
2	MW	530	530	---	
3	MW	530	530	---	
4	MW	296	296	---	Supernate from 104-U pumped to cascade 101-103-U

Waste Status Summary of 104-U Tank Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1953	MW	530	530	---	
2	---	---	0	---	MW removal in progress
3	MW	182	182	---	
4	---	---	---	---	
1-1954	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	MW	530	530	---	
1-1955	MW	530	530	---	
2	MW	530	530	---	
3	MW	530	530	---	
4	MW	530	530	---	
1-1956	MW	25	5	20	Pumped to 106-U sluicing
2	MW	30	22	8	Water for sluicing
3	MW	2	1	1	Tank bulged - leaks
4	MW	2	1	1	" : "
1-1957	R	2	1	1	Tank bulged - leaks
2	R	241	241	0	Testing water tank bulged
3	R	238	238	0	
4	---	---	---	---	
1-1958.	R	230	230	0	Tank bulged
2	R	230	230	0	" "
3	R	224	224	0	" "
4	R	222	222	0	Cor'd figure
1-1959	R	222	222	0	
2	R	220	220	0	
3	R	211	211	0	Latest electrode rdg.
4	R	211	211	0	
1-1960	R	211	211	0	
2	R	199	199	0	Tank bulged rdg being rechecked
3	R	196	196	0	Electrode readings indicate a 1 ½" drop during past 3 months
4	R	194	194	0	
1-1961					
2	R	67	67	0	6 months
3					
4	R	67	67	0	6 months
1-1962					
2	R	64	64	0	6 months
3					
4	R	64	64	0	6 months Tank leaks

Waste Status Summary of 104-U Tank Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1963					
2	R	59	59	0	6 months tank leaks
3					
4	R	59	59	0	6 months tank leaks
1-1964					
2	R	59	59	0	6 months tank leaks
3					
4	R	59	59	0	6 months
1-1965					
2	R	15	15	0	6 months
3	R	15	15	0	Tank leaks
4	R	15	15	0	" "
1-1966	R	15	15	0	Tank leaks
2	R	15	15	0	" "
3	R	15	15	0	" "
4	R	15	15	0	" "
1-1967	R	15	15	0	Tank leaks
2	R	15	15	0	" "
3	R	15	15	0	" "
4	R	15	15	0	" "
1-1968	R	15	15	0	Tank leaks
2	R	15	15	0	" "
3	R	15	15	0	" "
4	R	15	15	0	" "
1-1969	R	15	15	0	Tank leaks
2	R	15	15	0	" "
3	R	15	15	0	" "
4	R	106	66	40	New electrode: tank leaks
1-1970	R	106	66	40	
2	R	107	67	40	
3	R	105	65	40	
4	R	107	67	40	
1-1971	R	107	67	40	
2	R	107	67	40	
3	R	107	67	40	
4	R	107	67	40	
1-1972	R	106	66	40	
2	---	131	0	131	Tank leaks 60 tons of diatomaceous earth added
3	---	129	0	129	" " " " " " " "
4	---	128	0	128	" " " " " " " "

Waste Status Summary of 104-U Tank Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1973	---	128	0	128	Tank leaks 60 tons of diatomaceous earth added
2	---	127	0	127	" " " " " " " "
3	---	127	0	127	" " " " " " " "
4	---	127	0	127	" " " " " " " "
1-1974	---	127	0	127	Tank leaks 60 tons of diatomaceous earth added
2 *	---	127	0	127	" " " " " " " "
3	---	127	0	127	" " " " " " " "
4	---	125	0	125	" " " " " " " "
1-1975	---	125	0	125	Tank leaks 60 tons of diatomaceous earth added
2	---	125	0	125	" " " " " " " "
3	---	125	0	125	" " " " " " " "
4	---	125	0	125	" " " " " " " "
1-1976	---	125	0	125	Tank leaks 60 tons of diatomaceous earth added
2	---	125	0	125	" " " " " " " "
3	---	125	0	125	" " " " " " " "
4	---	125	0	125	" " " " " " " "
1-1977	Isolated & Stabilized	125	0	125	Tank leaks, stabilized and isolated
2	Isolated & Stabilized	125	0	125	Tank leaks, stabilized and isolated, desicant added
3	---	125	0	125	Tank leaks, stabilized and isolated, desicant added
4	---	125	0	125	Tank leaks, stabilized and isolated, desicant added

* Dry Wells #'s 60-04-03, 60-04-08, 60-04-10 and 60-04-12 were drilled.

Waste Status Summary of 104-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	-	125	0	124	Interim Stabilized and Partially Isolated
2-	-	125	0	125	
3-	-	113	0	113	New Photo 8-31-78
4-	-	;25	0	125	Solids Level adj. 9-30-78
1-1979	-	125	0	125	
2-	-	125	0	125	
3-	-	125	0	125	
4-	-	125	0	125	
1-1980	-	125	0	125	500 gal pool
2-	-	125	0	125	
3-	-	125	0	125	
4-	-	125	0	125	

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Waste Status Summary of 105-U Tank Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1947	---	---	---	---	---
2	---	---	---	---	---
3	---	---	---	---	---
4	MW	62	62	---	Cascade began filling December
1-1948	MW	314	314	---	Cascade began filling December
2	MW	528	528	---	" " " "
3	MW	528	528	---	Cascade full
4	MW	528	528	---	" "
1-1949	MW	528	528	---	Cascade full
2	MW	528	528	---	" "
3	MW	528	528	---	" "
4	MW	528	528	---	" "
1-1950	MW	528	528	---	Cascade full
2	MW	528	528	---	" "
3	MW	528	528	---	" "
4	MW	528	528	---	" "
1-1951	MW	528	528	---	Cascade full
2	---	---			
3	---	---			
4	---	---			
1-1952	---	---			
2	MW	530	530	---	
3	MW	530	530	---	
4	MW	530	530	---	

Waste Status Summary of 105-U Tank-Capacity 530,000 Gallons

Qtr-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	*Remarks
1-1953	MW	530	530	---	
2	MW	111	111	---	MW removal in progress
3	---	---	---	---	
4	---	---	---	---	
1-1954	---	----	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	MW	520	520	---	
1-1955	MW	520	520	---	
2	MW	519	519	---	
3	MW	519	519	---	
4	MW	519	519	---	
1-1956	MW	530	530	---	
2	MW	20	17	3	Supernatant pumped to 106U
3	MW	92	92	---	Rec'd from 300 area Active sluici tank
4	MW	117	117	---	mostly U from 300 area
1-1957	R	48	48	---	(1) sluicing heel (2) declared MT (3) sluicing water
2	R	0	---	---	
3	R	40	40	---	
4	R	40	40	---	
1-1958	R	40	40	0	
2	R	40	40	0	
3	R	40	40	0	
4	R	40	40	0	
1-1959	R	40	40	0	
2	R	40	40	0	
3	R	40	40	0	
4	R	40	40	0	
1-1960	R	40	40	0	
2	R	40	40	0	
3	R	40	40	0	
4	R	40	40	0	
1-1961	R	175	175	0	
2					6 months rec'd 135M from 104-U
3	R-CW	497	175-322	0	
4					6 months 322M from 108-U

* (1) (2) (3) designates month in each quarter that transfer occurred.

Waste Status Summary of 105-U Tank Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solid in Storage	Remarks
1-1962					
2	R-CW	497	175-322	0	6 months
3					
4	R-CW	497	175-322	0	6 months
1-1963					
2	R-CW	497	175-322	0	6 months
3					
4	R-CW	497	175-322	0	6 months
1-1964					
2	R-CW	497	175-322	0	6 months
3					
4	R-CW	497	175-322	0	6 months
1-1965					
2	R-CW	499	175-324	0	6 months
3	R-CW	499	175-324	0	
4	R-CW	499	175-324	0	
1-1966	R-CW	499	175-324	0	
2	R-CW	499	175-324	0	
3	R-CW	499	175-324	0	
4	R-CW	499	175-324	0	
1-1967	R-CW	499	175-324	0	
2	R-CW	501	175-326	0	
3	R-CW	501	175-326	0	
4	R-CW	501	175-326	0	
1-1968	R-CW	501	175-326	0	
2	R-CW	501	175-326	0	
3	R-CW	501	175-326	0	
4	R-CW	501	175-326	0	
1-1969	R-CW	501	175-326	0	
2	R-CW	501	175-326	0	
3	R-CW	502	175-327	0	
4	R-CW	502	175-295	32	
1-1970	R-CW	502	175-295	32	
2	R-CW	502	175-295	32	
3	R-CW	502	175-295	32	
4	R-CW	502	175-295	32	
1-1971	R-CW	503	175-296	32	
2	R-CW	503	175-296	32	
3	R-CW	503	175-296	32	
4	R-CW	503	175-296	32	

Waste Status Summary of 105-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1972	R-CW	505	176-297	32	
2	R-CW	505	176-297	32	
3	R-CW	505	176-297	32	
4	R-CW	506	176-298	32	
1-1973	R-CW	508	177-299	32	
2	R-CW	507	177-298	32	
3	R-CW	504	176-296	32	
4	R-CW	506	177-297	32	
1-1974	R-CW	85	20-33	32	434 to 110-S
2 *	R-CW	87	21-34	32	
3	R-CW	88	21-35	32	
4	R-CW	87	21-34	32	
1-1975	R-CW	92	23-37	32	
2	EB-R-CW	381	289-23-37	32	287 from 106-TX
3	EB	497	465	32	242-T bottoms & recycle; 275 to 111-U (1)
4**	EB	497	465	32	242-T bottoms & recycle; 275 to 111-U (1)
1-1976	EB	505	473	32	242-T bottoms & recycle; 275 to 111-U (1)
2	EB	513	481	32	242-T bottoms & recycle; 275 to 111-U (1)
3	Evap.feed	439	407	32	242-T bottoms & recycle; 275 to 111-U (1)
4	Evap.feed	252	146	106	242-T bottoms & recycle; 275 to 111-U (1)
1-1977	Resid.	378	129	249	Active residual liquor, high strontium waste concentration
2	R	376	127	249	Active residual liquor, high strontium waste concentration
3	R	510	261	249	Active residual liquor, high strontium waste concentration
4	R	403	154	249	Active residual liquor, high strontium waste concentration

* Dry Wells #'s 60-05-05, 60-05-07 and 60-05-08 were drilled.
** Dry well No. 60-05-10 was drilled.

(1) Due to the characteristics of solids in the bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid-to-solid ratio of U Farm tanks.

Waste Status Summary of 105-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	HDRL	400	151	249	Salt Well Instald.
2-	CCPLX	442	0	442	Solids Level Adj. 4-19-78
3-	CCPLX	391	22	369	New Solids Level 9-30-78 New Photo taken 8-29-78
4-	CCPLX	406	25	381	Solids Level Adj.
1-1979	CCPLX	406	25	381	Inactive
2-	CCPLX	406	25	381	
3-	CCPLX	406	25	381	
4-	CCPLX	406	25	381	
1-1980	CCPLX	406	25	381	
2-	CCPLX	406	25	381	
3-	CCPLX	406	25	381	
4-	CCPXL	406	25	381	

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Waste Status Summary of 106-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1948	---	---	---	---	---
2	MW	192	192	---	Cascade began filling in May
3	MW	528	528	---	Cascade full September
4	MW	528	528	---	" " "
1-1949	MW	528	528	---	Cascade full September
2	MW	528	528	---	" " "
3	MW	528	528	---	" " "
4	MW	528	528	---	" " "
1-1950	MW	528	528	---	Cascade full September
2	MW	528	528	---	" " "
3	MW	528	528	---	" " "
4	MW	528	528	---	" " "
1-1951	MW	528	528	---	Cascade full
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1952	---	---	---	---	
2	MW	519	519	---	
3	MW	519	519	---	
4	MW	519	519	---	
1-1953	MW	530	530	---	
2	MW	288	288	---	MW removal in progress
3	MW	28	28	---	
4	MW	30	30	---	MW supernatant blend tank

Waste Status Summary of 106-U Tank-Capacity 530,000-Galons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	* Remarks
1-1954	---	---	---	---	MW Supernatant blend tank
2	---	---	---	---	" " " "
3	---	---	---	---	" " " "
4	---	---	---	---	
1-1955	---	---	---	---	Supernatant blend tank
2	MW	131	131	---	Supernatant from 101-U
3	MW	80	80	---	" " "
4	MW	375	375	---	Supernatant supply tank
1-1956	MW	304	304	---	Supernatant supply tank
2	MW	478	472	6	" " "
3	MW	26	26	---	
4	MW	1	1	0	
1-1957	R	0	---	0	(1) to be blended (2) declared MT
2	R	0	---	0	
3	R	0	---	---	
4	R	0	---	0	
1-1958	R	0	0	0	
2	R	0	0	0	
3	R	0	0	0	
4	R	0	0	0	
1-1959	R	0	0	0	
2	R	0	0	0	
3	R	MT	0	0	
4	R	0	0	0	
1-1960	R	0	0	0	
2	R	0	0	0	
3	R	483	483	0	(1)Rec'd 456 from 101-U (3)Rec'd 26M from 101-U
4	R	502	502	0	Latest electrode reading
1-1961					
2	R	505	505	0	6 months
3					
4	R	505	505	0	6 months

* (1) (2) (3) designates month in each quarter that transfer occured.

Waste Status Summary of 106-U Tank-Capacity 530,000 Gallons

QTR.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1962					
2	R	505	505	0	6 months
3					
4	R	505	505	0	6 months
1-1963					
2	R	505	505	0	6 months
3					
4	R	505	505	0	6 months
1-1964					
2	R	505	505	0	6 months
3					
4	R	505	505	0	6 months
1-1965	R	502	502	0	6 months
2					
3	R	502	502	0	
4	R	502	502	0	
1-1966	R	502	502	0	
2	R	502	502	0	
3	R	505	505	0	
4	R	505	505	0	
1-1967	R	505	505	0	
2	R	505	505	0	
3	R	505	505	0	
4	R	505	505	0	
1-1968	R	505	505	0	
2	R	505	505	0	
3	R	505	505	0	
4	R	507	507	0	
1-1969	R	507	507	0	
2	R	507	507	0	
3	R	508	508	0	
4	R	508	482	26	
1-1970	R	508	482	26	
2	R	508	482	26	
3	R	508	482	26	
4	R	508	482	26	

Waste Status Summary of 106-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1971	R	508	482	26	
2	R	508	482	26	
3	R	508	482	26	
4	R	508	482	26	
1-1972	R	509	483	26	
2	R	509	483	26	
3	R	509	483	26	
4	R	509	483	26	
1-1973	R	510	484	26	
2	R	509	48	26	
3	R	505	479	26	
4	R	506	480	26	
1-1974	R	85	59	26	424 to 110-S
2	R	86	60	26	
3 *	R	86	60	26	
4	R	84	58	26	
1-1975	R	87	61	26	
2	R	87	61	26	
3 **	R	87	61	26	
4	R-PL-BL	315	61-14-214	26	229 from 104-C
1-1976 ***	EB	403	377	26	173 from 104-C; 242-S bottom & recycle; 1475 to 111-U (1)
2	EB	406	380	26	242-S bottoms & recycle; (1)
3	Evap feed	376	350	26	Evap feed btms
4	Evap feed	362	336	26	Evap. feed btms
1-1977	Resid.	332	259	73	High strontium waste concentration
2	Resid.	227	154	73	High strontium waste concentration
3	Resid.	222	11	211	Inactive cur., high strontium waste concentration
4	Resid.	224	13	211	Inactive cur., high strontium waste concentration

* Dry Wells #60-06-07 and 60-06-10 were drilled.

** Dry Well #60-06-08 was drilled.

(1) Due to the characteristics of solids in the bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid-to-solid ratio of U Farm tanks.

*** Dry Well No. 60-06-11 was drilled.

Waste Status Summary of 106-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	HDRL	222	11	211	Questionable Integrity
2-	CCPLX	224	13	211	
3-	CCPLX	215	17	198	
4-	CCPLX	227	16	211	
1-1979	CCPLX	227	16	211	
2-	CCPLX	227	16	211	
3-	CCPLX	227	16	211	
4-	CCPLX	227	16	211	
1-1980	CCPLX	227	16	211	
2-	CCPLX	227	16	211	
3-	CCPLX	227	16	211	New Photo & new solids level 5-1-80
4-	CCPLX	227	16	211	

MINUTES [illegible]
ACTIVITY [illegible] SHEET

Waste Status Summary of 107-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1948	---	---	---	---	
2	---	---	---	---	
3	MW	16	16	---	Cascade began fill September
4	MW	528	528	---	Cascade full in December
1-1949	MW	528	528	---	Cascade full in December
2	MW	528	528	---	" " " "
3	MW	528	528	---	Cascade full as of July
4	MW	528	528	---	" " " " "
1-1950	MW	528	528	---	Cascade full as of July
2	MW	528	528	---	" " " " "
3	MW	528	528	---	" " " " "
4	MW	528	528	---	" " " " "
1-1951	MW	528	528	---	Cascade full
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1952	---	---	---	---	
2	MW	530	530	---	
3	MW	530	530	---	
4	MW	530	530	---	

Waste Status Summary of 107-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	* Remarks
1-1953	MW	530	530	---	
2	MW	530	530	---	
3	MW	6	0	6	Sluicing sludge
4	MW	189	189	---	Metal waste removal in progress
1-1954	MW	8	0	8	Metal waste removal in progress
2	MW	278	278	---	T-Plant active metal cascade-started 6/7/54 - sludge removal completed 6/29/54 reserve capaci gained by self-evaporation & solution shrinkage
3	MW	549	549		T-Plant active waste cascade
4	MW	543	543	---	
1-1955	MW	543	543	---	
2	MW	543	543	---	
3	MW	543	543	---	To be sluiced next
4	MW	530	530	---	
1-1956	MW	1	0	1	water jetting to 101 - being inspected visually
2	MW	2	1	1	Sluiced during month
3	MW	2	1	1	To be sluiced
4	MW	1	0	1	" " "
1-1957	CW	0	---	0	(1) sluicing (2) declared MT
2	CW	0	---	0	
3	CW	[illegible]	---	0	
4	CW	200	200	0	(1) 202M rec'd from 107 (3) latest electrode rdg.
1-1958	CW	285	285	0	85M from 107-S
2	CW	477	477	0	192M from 107-S
3	CW	475	475	0	Latest electrode rdg.
4	CW	475	475	0	
1-1959	CW	472	472	0	Latest electrode rdg.
2	CW	510	510	0	(2) Rec'd 38M CW from 102-S
3	CW	508	508	0	Latest electrode rdg.
4	CW	508	508	0	
1-1960	CW	505	505	0	Reading to be checked & new electrode installed
2	CW	505	505	0	
3	CW	505	505	0	
4	CW	510	510	0	

* (1) (2) (3) designates month in each quarter that transfer occurred.

Waste Status Summary of 107-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1961					
2	CW	510	510	0	6 months
3					
4	CW	510	510	0	6 months
1-1962					
2	CW	508	508	0	6 months → latest electrode rdg.
3					
4	CW	508	508	0	6 months
1-1963					
2	CW	508	508	0	6 months
3					
4	CW	510	510	0	6 months latest electrode reading
1-1964					
2	CW	510	510	0	6 months
3					
4	CW	510	510	0	6 months
1-1965	CW	541	541	0	6 months
2					
3	CW	541	541	0	
4	CW	541	541	0	
1-1966	CW	541	541	0	
2	CW	541	541	0	
3	CW	541	541	0	
4	CW	541	541	0	
1-1967	CW	541	541	0	
2	CW	543	543	0	
3	CW	543	543	0	
4	CW	543	543	0	
1-1968	CW	543	543	0	
2	CW	543	543	0	
3	CW	134	134	0	350 from 107S 750 to 108-U
4	CW	136	60	76	
1-1969	CW-EB	271	61-134	76	134 from 105 SX
2	CW-EB	482	61-345	76	615 from 107-SX; Rec'd 58 dilu. water; 463 to 108U
3	CW-EB	479	61-342	76	
4	CW-EB	508	47-371	90	283 from 107-S; 253 to 109-U

Waste Status Summary of 107-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1970	CW-EB	508	47-371	90	
2	CW-EB	508	47-371	90	
3	CW-EB	508	47-371	90	
4	CW-EB	508	47-371	90	
1-1971	CW-EB	509	47-372	90	
2	CW-EB	509	47-372	90	
3	CW-EB	508	47-371	90	
4	CW-EB	508	47-371	90	
1-1972	CW-EB	160	8-62	90	349 to 101-TX
2	CW-EB	160	8-62	90	
3	N-BNW-DW-CW-EB	560	317-51-51-6-45	90	441 from 100-N, 71 from BNW, 71 from 112-T, 183 to 108-U
4	N-BNW-DW-CW-EB	458	138-60-148-2-20	90	286 from 112-T, 88 from BNW, 309 to 104-C, 166 to 108-U
1-1973	DW-BNW	266	143-33	90	332 from 112-T, 210 from BNW, 15 from 100-N, 748 to 104-C
2	LW-CW-N BNW-DW-IX-BL	470	38-36-94-70-128-11-3	90	126 from BNW, 214 from 100-N, 180 from 112-T, 165 from 110-U, 481 t 104-C
3	LW-CW-N-BNW-DW-IX-EB	380	2-4-161-88-8-20-7	90	83 from BNW, 154 from 100-N, 32 from 103-T, 354 to 104-C
4	BNW-N-DW EB-R	485	89-86-105-35-80	90	87 from BNW, 101 from UNI, 112 from T-Plant, 298 from 106-S, 131 from 107-S, 14 water, 367 to 104-C, 273 to 101-S
1-1974 *	BNW-N-DW	290	79-33-88	90	101 from BNW, 105 from UNI, 101 fr T-Plant, 23 water, 210 to 101-S, 316 to 110-S
2	BNW-N-DW	388	51-237-10	90	
3	BNW-N-DW	267	109-10-58	90	275 from BNW, 121 from UNI, 121 fr T-Plant, 639 to 110-S
4	BNW-N-DW	403	219-30-139	15	106 from BNW, 79 from T-Plant, 20 from UNI, 72 to 107-S
1-1975	BNW-N-DW	332	153-15-149	15	45 from BNW, 81 from T-plant, 45 from 204-4S, 14 from 001-UR, 9 from 002-TX, 260 to 107-S
2	BNW-N-DW	321	143-26-137	15	84 from BNW, 80 from T-plant, 20 from N, 30 from 002-UR, 11 from 002-TX
3	DW-LW-N-BNW	189	39-8-119-8	15	41 from BNW, 608 from N, 80 from T-plant, 40 H_2O, 14 from 222-S 8 from 204-S-4, 923 to 108-U
4	DW-LW-N-BNW	345	118-30-81-101	15	140 from BNW, 133 from T-plant, 36 from 222-S, 151 to 108-U

* Dry Wells No.'s 60-07-02 and 60-07-11 were drilled.

Waste Status Summary of 107-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1976	DW-LW-N-BNW	428	172-43-28-170	15	123 from BNW, 115 from T-plant, 30 from 222-S, 182 to 108-U
2	N-LW-BNW-DW	312	18-83-130-66	15	91 from BNW, 15 from N, 82 from T-plant, 22 from 222-S, 9 from TX-302-C, 334 to 103-U
*					
3	Evap. feed	450	435	15	Evap. feed dilu.
4	Evap feed	197	182	15	Waste Receiver
1-1977	Evap.	431	317	114	Waste receiver
2	Evap.	268	154	114	Waste receiver
3	Evap.	246	96	150	Waste receiver
4	Evap. Feed Dil.	428	327	101	Waste receiver
1-1978	EVAP	486	385	101	
2-	NCPLX	466	286	180	Solids Level Adj. 4-19-78
3-	NCPLX	437	247	190	Active Waste Receiver
4-	NCPLX	442	286	156	Solids Level Adj. 12-18-78 New Photo 12-7-78
1-1979	CPLX	450	294	156	Dilute Feed
2-	CPLX	450	294	156	
3-	CPLX	442	286	156	
4-	CPLX	481	335	156	
1-1980	CPLX	398	242	156	
2-	CPLX	425	269	156	
3-	CPLX	380	224	156	
4-	DSSF	391	16	375	Inactive-New Solids Level 11-17-80

* Dry Wells No.'s 60-07-01 and 60-07-10 were drilled.

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Waste Status Summary of 108-U Tank Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1944	---	---	---	---	---
2	---	---	---	---	
3 *	---	---	---	---	
4	---	---	---	---	
1-1945	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1946	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1947	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1948	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1949	MW	528	528	---	Cascade full in March
2	MW	528	528	---	" " " "
3	MW	528	528	---	" " " "
4	MW	528	528	---	" " " "
1-1950	MW	528	528	---	Cascade full in March
2	MW	528	528	---	" " " "
3	MW	528	528	---	" " " "
4	MW	528	528	---	" " " "
1-1951	MW	528	528	---	Cascade full
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1952	---	---	---	---	
2	MW	530	530	---	
3	MW	530	530	---	
4	MW	530	530	---	
1-1953	MW	530	530	---	
2	MW	338	338	---	Supernatant supply
3	MW	458	458	---	
4	---	---	---	---	Metal waste removal in progress

* Dry Well No. 60-08-10 was drilled.

Waste Status Summary of 108-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1954	---	---	---	---	Metal waste removal in progress
2	---	---	---	---	
3	MW	552	552	---	T-plant active waste cascade
4	MW	552	552	---	
1-1955	MW	552	552	---	
2	MW	552	552	---	
3	MW	552	552	---	
4	MW	530	530	---	
1-1956	MW	1	0	1	Pumped to 106U ready for periscope
2	MW	2	1	1	Sluicing during month
3	MW	2	1	1	To be sluiced
4	MW	0		0	Declared MT
1-1957	CW	0		0	
2	CW	0		0	
3	CW	0		0	
4	CW	0		0	
1-1958	CW	0	0	0	
2	CW	0	0	0	
3	CW	0	0	0	
4	CW	0	0	0	
1-1959	CW	0	0	0	
2	CW	182	182	0	Rec'd 182 from 107S
3	CW	182	182	0	
4	CW	182	182	0	
1-1960	CW	182	182	0	
2	CW	316	316	0	Rec'd 134M CW from 107-SX
3	CW	316	316	0	
4	CW	420	420	0	Rec'd 104 R-CW from 107-S
1-1961					
2	CW	420	420	0	6 months
3					
4	CW	299	299	0	6 months 322M to 105 U, 201 M from 107S
1-1962					
2	CW	295	295	0	6 months → latest electrode rdg.
3					
4	CW	508	508	0	6 months Rec'd 213M from 107S

Waste Status Summary of 108-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1963					
2	CW	246	246	0	6 months 170M from 107-S, 432M to
3					
4	CW	246	246	0	6 months
1-1964					
2	CW	444	444	0	6 months Rec'd 198M
3					
4	CW	507	507	0	6 months Rec'd 63M from 107-S
1-1965					
2	CW	508	508	0	6 months
3	CW	508	508	0	
4	CW	508	508	0	
1-1966	CW	508	508	0	
2	CW	508	508	0	
3	CW	508	508	0	
4	CW	508	508	0	
1-1967	CW	508	508	0	
2	CW	510	510	0	
3	CW	510	510	0	
4	CW	510	510	0	
1-1968	CW	510	510	0	
2	CW	211	211	0	299 to 118 TX
3	CW	402	402	0	750 Rec'd 558 to 118 TX
4	CW	64	64	0	338 to 118 TX
1-1969	CW	64	64	0	
2	CW-EB	527	64-463	0	463 from 107-U
3	CW-EB	523	64-459	0	
4	CW-EB	522	34-459	29	
1-1970	CW-EB	522	34-459	29	
2	CW-EB	522	34-459	29	
3	CW-EB	522	34-459	29	
4	CW	523	34-460	29	
1-1971	CW-EB	523	34-460	29	
2	CW-EB	523	34-460		
3	CW-EB	523	34-460	29	
4	CW-EB	523	34-460	29	

Waste Status Summary of 108-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1972	CW-EB	523	34-460	29	
2	CW-EB	84	4-51	29	
3	N-BNW-DW-CW-EB	267	122-21-21-6-68	29	183 from 107-U
4	N-BNW-DW CW-EB	433	185-48-87-7-77	29	166 from 107-U
1-1973	N-BNW-DW CW-EB	435	187-48-87-7-77	29	
2	N-BNW-DW CW-EB	435	187-48-87-7-77	29	
3	N-BNW-DW CW-EB	432	186-48-86-16-265	29	
4	N-BNW-DW CW-EB	93	30-8-13-1-12	29	335 to 101-S
1-1974	N-BNW-DW CW-EB	100	34-9-14-1-13	29	7 water
2 *	N-BNW-DW CW-EB	101	35-9-14-1-13	29	
3	N-BNW-DW CW-EB	101	35-9-14-1-13	29	
4	N-BNW-DW CW-EB	101	35-9-14-1-13	29	
1-1975	N-BNW-DW CW-EB	101	35-9-14-1-13	29	
2	N-BNW-DW CW-EB	101	46-120-123-1-13	29	228 from 107-U, 228 to 108-U
3	BNW-N-DW-LW	266	17-196-22-2	29	923 from 107-U, 990 to 111-U
4	EB	508	479	29	242-S bottoms & recycle 151 from 107-U (1)
1-1976	EB	508	308	200	242-S Bottoms & recycle 182 from 102-U (1)
2 **	EB	510	310	200	242-S bottoms & recycle 151 from 107-U (1)
3	Evap feed	513	313	200	Evap. feed btms
4	RESiD	488	211	277	Residual Liquor

(1) Due to the characteristics of solids in the bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainity in the liquid-to-solid ratio of U Farm tanks.

* Dry Wells No's 60-08-04 and 60-08-09 were drilled.
** Dry Well No. 60-08-08 was drilled.

Waste Status Summary of 108-U Tank Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1977	Resid.	461	201	260	Residual liquor
2	Resid.	442	182	260	Residual liquor
3	Resid.	450	190	260	Residual liquor
4	Resid.	453	193	260	Residual liquor
1-1978	HDRL	453	193	260	
2-	PNF	458	198	260	
3-	PNF	446	198	248	
4-	PNF	458	195	263	Solids Level Taken 12-18-78
1-1979	PNF	461	198	263	
2-	PNF	461	198	263	
3-	PNF	461	17	444	New Solids Level 8-20-79 New photo 7-31-79
4-	PNF	461	17	444	Inactive
1-1980	PNF	461	17	444	
2-	PNF	461	17	444	
3-	PNF	461	17	444	
4-	NCPLX	461	17	444	

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Waste Status Summary of 109-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1949	MW	150	150	---	Cascade began fill in March
2	MW	455	455	---	" " " " "
3	MW	528	528	---	" " " " "
4	MW	528	528	---	" " " " "
1-1950	MW	528	528	---	Cascade began fill in March
2	MW	528	528	---	" " " " "
3	MW	528	528	---	" " " " "
4	MW	528	528	---	" " " " "
1-1951	MW	528	528	---	Cascade full
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1952	---	---	---	---	
2	MW	519	519	---	
3	MW	519	519	---	
4	MW	519	519	---	
1-1953	MW	519	519	---	
2	MW	276	276	---	Supernatant supply
3	MW	280	280	---	
4	MW	44	44	---	Metal waste removal in progress

Waste Status Summary of 109-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1954	MW	58	58	---	
2	---	---	---	---	
3	MW	363	363	---	
4	MW	490	490	---	
1-1955	MW	490	490	---	
2	MW	490	490	---	
3	MW	490	490	---	
4	MW	490	490	---	
1-1956	MW	490	490	---	
2	MW	0	0	---	Heel jet sluicing for Redox ctg. waste
3	R	188(CW)	188	---	For Redox ctg. waste
4	MW	410(CW)	410	---	Rec'd from 110U
1-1957	CW	411	411	---	Latest electrode rdg.
2	CW	381	381	---	" " "
3	CW	381	381	---	
4	CW	381	381	---	
1-1958	CW	381	381	0	
2	CW	381	381	0	
3	CW	425	425	0	44 from 301-U catch TK
4	CW	425	425	0	
1-1959	CW	425	425	0	
2	CW	425	425	0	
3	CW	442	442	0	Rec'd 17M from 301-U catch tank
4	CW	442	442	0	
1-1960	CW	442	442	0	
2	CW	442	442	0	
3	CW	442	442	0	
4	CW	442	442	0	
1-1961					
2	CW	442	442	0	6 months
3					
4	CW	442	442	0	6 months
1-1962					
2	CW	442	442	0	6 months
3					
4	CW	442	442	0	6 months
1-1963					
2	CW	442	442	0	6 months
3					
4	CW	442	442	0	6 months

Waste Status Summary of 109-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1964					
2	CW	442	442	0	6 months
3					
4	CW	442	442	0	6 months
1-1965	CW	458	423	35	6 months
2					
3	CW	458	423	35	
4	CW	458	423	35	
1-1966	CW	466	431	35	Latest electrode reading
2	CW	458	423	35	" " "
3	CW	490	455	35	" " "
4	CW	490	455	35	
1-1967	CW	490	455	35	
2	CW	490	455	35	
3	CW	490	455	35	
4	CW	490	455	35	
1-1968	CW	490	455	35	
2	CW	490	455	35	
4	CW	490	455	35	
1-1969	CW	345	310	35	147 to 118-TX
2	CW	62	27	35	283 to 118-TX
3	CW	63	28	35	
4	CW-EB	316	15-253	48	253 from 107-U
1-1970	CW-EB	315	15-252	48	
2	CW-EB	315	15-252	48	
3	CW-EB	314	15-251	48	
4	CW-EB	314	15-251	48	
1-1971	CW-EB	314	15-251	48	
2	CW-EB	314	15-251	48	
3	CW-EB	314	15-251	48	
4	CW-EB	314	15-251	48	
1-1972	CW-EB	314	15-251	48	
2	CW-EB	316	15-253	48	
3	CW-EB	316	15-253		
4	CW-EB	328	16-264	48	15 from 301-U catch tank

Waste Status Summary of 109-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1973	CW-EB	329	16-265	48	
2	CW-EB	332	16-268	48	
3	CW-EB	329	16-265	48	
4	CW-EB	330	16-266	48	
1-1974	CW-EB	127	4-25	48	5 water, 209 to 109-U
2	CW-EB	127	4-75	48	
3 *	CW-EB	127	4-75	48	
4	CW-EB-R	153	4-75-26	48	23 from 112-U
1-1975	CW-EB-R	156	4-75-27	48	1 from 112-U
2	CW-EB-R	156	4-77-27	48	
3	CW-EB-R	161	4-81-28	48	4 from 112-U
4	EB	513	465	48	242-S bottoms & recycle (1)
1-1976	EB	505	249	256	242-S bottoms & recycle (1)
2	EB	508	253	255	242-S bottoms & recycle (1)
3 **	Evap feed	513	258	255	242-S bottoms & recycle
4	Resid	376	3	373	Residual Liquor
1-1977	Resid.	499	236	263	Residual liquor
2	Resid.	455	192	263	Residual liquor
3	Resid.	458	195	263	Residual liquor
4	Resid.	450	6	440	Residual liquor

* Dry Wells No.'s 60-09-08 and 60-09-10 were drilled.

** Dry Wells No.'s 60-09-01 and 60-09-07 were drilled.

(1) Due to the characteristics of solids in the bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid-to-solid ratio of U Farm tanks.

Waste Status Summary of 109-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	HDRL	450	6	444	Inactive
2-	PNF	453	9	444	
3-	PNF	443	11	432	
4-	PNF	455	11	444	
1-1979	PNF	455	11	444	
2-	PNF	455	11	444	
3-	PNF	455	11	444	
4-	PNF	455	11	444	
1-1980	PNF	455	11	444	
2-	PNF	455	11	444	
3-	PNF	455	11	444	
4-	NCPLX	455	11	444	

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Waste Status Summary of 110-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1946	---	---	---	---	
2	--	---	---	---	
3	1 C	90	90	---	Cascade began filling July 46
4	1 C	271	271	---	" " " " "
1-1947	1 C	512	512	---	Cascade began filling July 46
2	1 C	528	528	---	"
3	1 C	528	528	---	"
4	1 C	528	528	---	"
1-1948	1 C	528	528	---	Cascade began filling July 46
2	1 C	528	528	---	Cascade full
3	1 C	528	528	---	" "
4	1 C	528	528	---	" "
1-1949	1 C	528	528	---	Cascade full
2	1 C	528	528	---	" "
3	1 C	528	528	---	" "
4	1 C	528	528	---	" "
1-1950	1 C	528	528	---	Cascade full
2	1 C	528	528	---	" "
3	1 C	528	528	---	" "
4	1 C	528	528	---	" "
1-1951	1 C	528	528	---	Cascade full
2 ---	---	---	---	---	
3 ---	---	---	---	---	
4	---	---	---	---	
1-1952	---	---	---	---	
2	1 C	336	336	---	Cascade being held as Redox reser space
3	1 C	336	336	---	" " " "
4	1 C	336	336	---	" " " "

Waste Status Summary of 110-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1953	1C	336	---	336	3 tanks held as Redox waste reserve
2	1C	337	1	336	
3	1C	335	0	335	
4	1C	335	0	335	Being held for Redox wastes
1-1954	1C-R	530	0-195	335	Cascade rec'd Redox concentrated salt waste
2	1C-R	463	0-128	335	
3	1C-R	391	0-56	335	Reserve capacity gained self-evapo ation 2nd solution shrinkage
4	1C-R	353	0-18	335	Reserve cap. gained by self. evapo
1-1955	1C-R	329	0-0	329	Reserve capacity gained by self-evaporation
2	1C-R	329	0-0	329	
3	1C-R	410	91	319	Receives Redox ctg. waste
4	1C-R	484	165	319	
1-1956	1C-R	530	211	319	Receives S Plant ctg.
2	1C-R	385	66	319	(1) To be pumped to 204C (2) Pumpe to 106-T, 112-U & 204U (3) S.S. rec'd Redox ctg. waste
3	1C-R	389	70	319	(1) Rec'd 19M (2) Rec'd 31M SS 143M pumped to 109U
4	1C-R	347	36	311	(1) SS 69M Rec'd (2) SS pumped to 109U (3) SS 35M coating waste rec
1-1957	1C-CW	392	81	319	(1) SS 15M CW rec'd (2) SS 11M ga rec'd (3) Rec'd 19 M CW
2	1C-CW	453	142	311	(1) SS recd 22M gals CW (2) SS rec 21M CW (3) SS rec'd 18M CW
3	1C-CW	480	169	311	(1) 24M CW rec'd
4	1C-CW	480	169	311	
1-1958	1C-CW	477	166	311	
2	1C-CW	477	166	311	
3	1C-CW	513	202	311	39M H_2O from 240-S
4	1C-CW	513	202	311	
1-1959	1C-CW	510	199	311	Latest electrode rdg.
2	1C-CW	513	202	311	" " "
3	1C-CW	513	202	311	
4	1C-CW	510	199	311	Latest electrode rdg.
1-1960	1C-CW	510	199	311	
2	1C-CW	510	199	311	
3	1C-CW	311-199	179	331	
4	1C-CW	311-199	179	331	

(1) (2) (3) designates month in each quarter that transfer occurred.

Waste Status Summary of 110-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1961	1C-CW	311-199	179	331	6 months
2					
3	1C-CW	507	196	311	6 months
4					
1-1962					
2	1C-CW	505	194	311	6 months→latest electrode rdg.
3					
4	1C-CW	505	194	311	6 months
1-1963					
2	1C-CW	510	199	311	6 months
3					
4	1C-CW	510	199	311	6 months
1-1964					
2	1C-CW	510	199	311	6 months
3					
4	1C-CW	510	199	311	6 months
1-1965	1C-CW	497	186	311	6 months
2					
3	1C-CW	497	186	311	
4	1C-CW	497	186	311	
1-1966	1C-CW	497	186	311	
2	1C-CW	497	186	311	
3	1C-CW	497	186	311	
4	1C-CW	497	186	311	
1-1967	1C-CW	497	186	311	
2	1C-CW	497	186	311	
3	1C-CW	497	186	311	
4	1C-CW	497	186	311	
1-1968	1C-CW	497	186	311	
2	1C-CW	497	186	311	
3	1C-CW	497	186	311	
4	CW	497	186	311	
1-1969	CW	496	185	311	
2	CW	340	29	311	157 to 118-TX
3	CW	340	29	311	
4	CW	339	155	184	
1-1970	CW	340	156	184	
2	CW	340	156	184	
3	CW	339	155	184	
4	CW	339	155	184	

Waste Status Summary of 110-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1971	CW	339	155	184	
2	CW	339	155	184	
3	CW	339	156	183	
4	CW	339	156	183	
1-1972	CW	338	155	183	
2	CW	342	159	183	
3	LW-CW	398	61-154	183	61 from 222-S
4	LW-CW	449	112-154	183	52 from 222-S
1-1973	LW-CW	493	156-154	183	44 from 222-S
2	LW-CW	353	90-80	183	16 from 222-S, 4 water, 165 to 107-
3	LW-CW	367	97-87	183	15 from 222-S
4	LW-CW	382	112-87	183	16 from 222-S
1-1974	LW-CW	408	138-87	183	29 from 222-S
2 *	LW-CW	268	61-24	183	29 from 222-S, 168 to 107-U
3	LW-CW	292	85-24	183	24 from 222-S
4	LW-CW	315	108-24	183	26 from 222-S
1-1975	LW-CW	345	138-24	183	30 from 222-S
2	LW-CW-BNW	384	156-24-21	183	18 from 222-S, 21 from BNW
3	---	195	0	195	Tank leaks 225 to 111-U; 5-6 to ground
4	---	175	0	175	Tank leaks
1-1976	---	161	0	161	Tank leaks
2 **	---	161	0	161	Tank leaks
3	---	161	0	161	Inactive leaker
4	---	161	0	161	Inactive leaker
1-1977	---	161	0	161	Inactive leaker
2	---	161	0	161	Inactive leaker
3	---	161	0	161	Inactive leaker
4	---	161	0	161	Inactive leaker

* Dry Wells No.'s 60-10-01, 60-10-05 and 60-10-07 were drilled.

**Dry Wells No.'s 60-10-02 and 60-10-11 were drilled.

Waste Status Summary of 110-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	-	161	0	161	Primary Leaker Stab. New photo 1-23-78
2-	-	161	0	161	
3-	-	149	0	149	
4-	-	161	0	161	
1-1979	-	161	0	161	
2-	-	161	0	161	
3-	-	161	0	161	New Photo 7-12-79
4-	-	161	0	161	
1-1980	0	161	0	161	
2-	-	161	0	161	
3-	-	161	0	161	
4-	-	161	0	161	

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Waste Status Summary of 111-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1947	---	---	---	---	
2	1C	208	208	---	Cascade began filling April
3	1C	472	472	---	" " " "
4	1C	528	528	---	" " " "
1-1948	1C	528	528	---	Cascade began filling April
2	1C	528	528	---	Cascade full
3	1C	528	528	---	" "
4	1C	528	528	---	" "
1-1949	1C	528	528	---	Cascade full
2	1C	528	528	---	" "
3	1C	528	528	---	" "
4	1C	528	528	---	" "
1-1950	1C	528	528	---	Cascade full
2	1C	528	528	---	" "
3	1C	528	528	---	" "
4	1C	528	528	---	" "
1-1951	1C	528	528	---	Cascade full
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1952	---	---	---	---	
2	1C	14	14	---	
3	1C	14	14	---	
4	1C	14	14	---	
1-1953	1C	14	---	14	3 tanks being held as Redox waste reserve
2	1C	17	3	14	
3	1C	15	1	14	
4	1C	15	1	14	Being held for Redox wastes

Waste Status Summary of 111-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1954	1C-R	530	1-515	14	Cascade rec'd Redox concentrated salt waste
2	1C-R	530	1-515	14	
3	1C-R	530	1-515	14	
4	1C-R	530	1-515	14	
1-1955	1C-R	530	1-515	14	
2	1C-R	530	1-515	14	
3	1C-R	530	1-515	14	
4	1C-R	530	1-515	14	
1-1956	1C-R	530	1-515	14	
2	1C-R	519	505	14	
3	1C-R	519	505	14	
4	1C-R	519	504	15	
1-1957	1C-R	519	504	15	
2	1C-R	519	504	15	
3	1C-R	519	504	15	
4	1C-R	519	504	15	
1-1958	1C-R	519	504	15	
2	1C-R	519	504	15	
3	1C-R	519	504	15	
4	1C-R	519	504	15	
1-1959	1C-R	519	504	15	
2	1C-R	519	504	15	
3	1C-R	519	504	15	
4	1C-R	516	501	15	Latest electrode rdg.
1-1960	1C-R	516	501	15	
2	1C-R	516	501	15	
3	1C-R	516	501	15	
4	1C-R	516	501	15	
1-1961	1C-R	516	501	15	
2					6 months
3	1C-R	516	501	15	
4					6 months
1-1962					
2	1C-R	516	501	15	6 months
3					
4	1C-R	516	501	15	6 months
1-1963					
2	1C-R	516	501	15	6 months
3					
4	1C-R	516	501	15	6 months

Waste Status Summary of 111-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1964					
2	1C-R	516	501	15	6 months
3					
4	1C-R	516	501	15	6 months
1-1965	1C-R	530	15-486	29	
2					6 months
3	1C-R	530	0-501	29	
4	1C-R	530	0-501	29	
1-1966	1C-R	530	0-501	29	
2	1C-R	530	0-501	29	
3	1C-R	530	0-501	29	
4	1C-R	530	0-501	29	
1-1967	1C-R	530	0-501	29	
2	1C-R	530	0-501	29	
3	1C-R	530	0-501	29	
4	1C-R	530	0-501	29	
1-1968	1C-R	530	0-501	29	
2	1C-R	530	0-501	29	
3	1C-R	530	0-501	29	
4	R	531	502	29	
1-1969	R	531	502	29	
2	R	530	501	29	
3	R	530	501	29	
4	R	530	504	26	
1-1970	R	530	504	26	
2	R	530	504	26	
3	R	530	504	26	
4	R	147	121	26	383 to 111-U
1-1971	R	148	122	26	
2	R	148	122	26	
3	R	147	121	26	
4	R	148	122	26	
1-1972	R	147	121	26	
2	R	147	121	26	
3	R	149	123	26	
4	R	149	123	26	
1-1973	R	148	122	26	
2	R	148	122	26	
3 *	R	148	122	26	
4	R	148	122	26	

* Dry Well No.'s 60-11-03, 60-11-06 and 60-11-12 were drilled.

Waste Status Summary of 111-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1974	R	149	123	26	
2	R	148	122	26	
3 *	R	159	133	26	9 from 301-U catch tank
4	R	158	132	26	
1-1975	R	158	132	26	
2	R	172	146	26	13 from 301-U C.T.
3	BNW-N-DW-LW	343	15-280-18-4	26	275 from 105-U, 990 from 108-U, 225 from 110-U, 1319 to 102-S
4	EB	367	341	26	242-S bottoms & recycle
1-1976	EB	499	473	26	242-S bottoms & recycle, 475 from 106-U; 595 from 102-U
2	EB	499	473	26	242 bottoms & recycle (1)
3	Evap feed	488	462	26	Con. Evap. feed
4	Evap feed	244	218	26	H. SR waste Conc.
1-1977	Evap.	216	80	136	High strontium waste concentration
2	Evap.	450	314	136	Concentrated Evap. feed
3	Resid.	510	349	161	Concentrated evap. feed
4	Evap.Feed	436	201	235	Concentrated evap. feed

(1) Due to the characteristics of solids in the bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainity in the liquid-to-solid ratio of U Farm tanks.

* Dry Wells No.'s 60-11-05 and 60-11-07 were drilled.

Waste Status Summary of 111-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	NDRL	420	185	235	Active
2-	PNF	431	50	381	New solids level 4-19-78 New Photo 5-25-78
3-	PNF	421	52	369	New Solids Level 9-11-78
4-	PNF	400	19	381	New Solids Level 11-21-78
1-1979	CPLX	395	14	381	Future Slurry Receiver
2-	PNF	428	47	381	New Photo 5-1-79
3-	CPLX	431	50	381	
4-	PNF	497	116	381	
1-1980	PNF	497	116	381	
2-	PNF	402	21	381	
3-	PNF	328	104	224	New Solids Level 8-13-80
4-	DSSF	311	33	278	New Photo and NewSolids (10-14-80) (10-6-80)

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Waste Status Summary of 201-U Tank-Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1944	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1945	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1946	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1947	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1948	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1949	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1950	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1951	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1952	---	---			
2	---	---	---	---	Plan overhead filling with TBP was
3	---	---	---	---	
4	---	---	---	---	
1-1953	---	---	---	---	Held as Redox reserve
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	

Waste Status Summary of 201-U Tank-Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1954	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1955	---	---	---	---	
2	----	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1956	R	48	48	---	
2	R	48	48	---	
3	R	48	48	---	
4	R	48	48	---	
1-1957	CW	48	48	---	
2	CW	48	48	---	
3	CW	48	48	---	
4	CW	48	48	---	
1-1958	CW	48	48	0	
2	CW	48	48	0	
3	CW	48	48	0	
4	CW	49	49	0	New electrode rdg.
1-1959	CW	49	49	0	
2	CW	49	49	0	
3	CW	49	49	0	
4	CW	49	49	0	
1-1960	CW	49	49	0	
2	CW	49	49	0	
3	CW	49	49	0	
4	CW	49	49	0	
1-1961	CW	49	49	0	
2					6 months
3	CW	49	49	0	
4					6 months
1-1962					
2	CW	49	49	0	6 months
3					
4	CW	49	49	0	6 months
1-1963					
2	CW	49	49	0	6 months
3					
4	CW	49	49	0	6 months

Waste Status Summary of 201-U Tank-Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1964					
2	CW	49	49	0	6 months
3					
4	CW	49	49	0	6 months
1-1965	CW	48	44	4	6 months
2					
3	CW	48	44	4	
4	CW	48	44	4	
1-1966	CW	48	44	4	
2	CW	48	44	4	
3	CW	48	44	4	
4	CW	48	44	4	
1-1967	CW	48	44	4	
2	CW	48	44	4	
3	CW	48	44	4	
4	Cw	48	44	4	
1-1968	CW	48	44	4	
2	CQ	48	44	4	
3	CW	48	44	4	
4	CW	49	45	4	
1-1969	CW	49	45	4	
2	CW	49	45	4	
3	CW	49	45	4	
4	CW	49	45	4	
1-1970	CW	49	45	4	
2	CW	49	45	4	
3	CW	49	45	4	
4	CW	49	45	4	
1-1971	CW	49	45	4	
2	CW	49	45	4	
3	CW	49	45	4	
4	CW	49	45	4	
1-1972	CW	49	45	4	
2	CW	49	45	4	
3	CW	49	45	4	
4	CW	49	45	4	
1-1973	CW	49	45	4	
2	CW	49	45	4	
3	CW	49	45	4	
4	CW	49	45	4	

Waste Status Summary of 201-U Tank-Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1974	CW	49	45	4	
2	CW	49	45	4	
3	CW	49	45	4	
4	CW	49	45	4	
1-1975	CW	49	45	4	
2	CW	49	45	4	
3	CW	49	45	4	
4	CW	49	45	4	
1-1976	CW	49	45	4	
2	CW	49	45	4	
3	Evap. feed	49	45	4	
4	Evap. feed	49	45	4	Active Restricted
1-1977	Evap.	49	45	4	Active restricted
2	Evap.	49	4	45	
3	Evap.	4	0	4	Inactive cur.
4	Evap.	4	0	4	Inactive cur.
1-1978	NCPLX	4	0	4	
2-	NCPLX	4	0	4	
3-	NCPLX	4	1	3	Solid Level Adjusted
4-	NCPLX	4	1	3	
1-1979	NCPLX	4	1	3	
2-	NCPLX	4	1	3	
3-	NCPLX	4	1	3	New Solids Level 8-15-79
4-	NCPLX	4	1	3	
1-1980	NCPLX	4	1	3	
2-	NCPLX	4	1	3	
3-	NCPLX	5	1	4	
4-	NCPLX	5	1	4	

Waste Status Summary of 202-U Tank-Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1944	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1945	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1946	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1947	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1948	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1949	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1950	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1951	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1952	---	---	---	---	
2	---	---	---	---	Plan overhead filling with TBP was
3	---	---	---	---	
4	---	---	---	---	
1-1953	---	---	---	---	Held as Redox reserve
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	

Waste Status Summary of 202-U Tank-Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1954	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1955	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1956	R	51	51	---	Rec'd from 110-U
2	R	51	51	---	
3	R	51	51	---	
4	R	51	51	---	
1-1957	CW	51	51	---	
2	CW	48	48	---	Latest electrode rdg.
3	CW	48	48	---	
4	CW	48	48	---	
1-1958	CW	48	48	0	
2	CW	48	48	0	
3	CW	48	48	0	
4	CW	51	51	0	New electrode rdg.
1-1959	CW	51	51	0	
2	CW	51	51	0	
3	CW	51	51	0	
4	CW	51	51	0	
1-1960	CW	51	51	0	
2	CW	51	51	0	
3	CW	51	51	0	
4	CW	51	51	0	
1-1961	CW	51	51	0	
2					6 months
3	CW	51	51	0	
4					6 months
1-1962					
2	CW	51	51	0	6 months
3					
4	CW	51	51	0	6 months
1-1963					
2	CW	51	51	0	6 months
3					
4	CW	51	51	0	6 months

Waste Status Summary of 202-U Tank-Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1964					
2	CW	51	51	0	6 months
3					
4	CW	51	51	0	6 months
1-1965	CW	51	47	4	6 months
2					
3	CW	51	47	4	
4	CW	51	47	4	
1-1966	CW	51	47	4	
2	CW	51	47	4	
3	CW	51	47	4	
3	CW	51	47	4	
4	CW	51	47	4	
1-1967	CW	51	47	4	
2	CW	51	47	4	
3	CW	51	47	4	
4	CW	51	47	4	
1-1968	CW	51	47	4	
2	CW	51	47	4	
3	CW	51	47	4	
4	CW	51	47	4	
1-1969	CW	51	47	4	
2	CW	51	47	4	
3	CW	51	47	4	
4	CW	51	47	4	
1-1970	CW	51	47	4	
2	CW	51	47	4	
3	CW	51	47	4	
4	CW	51	47	4	
1-1971	CW	51	47	4	
2	CW	51	47	4	
3	CW	51	47	4	
4	CW	51	47	4	
1-1972	CW	51	47	4	
2	CW	51	47	4	
3	CW	51	47	4	
4	CW	51	47	4	
1-1973	CW	51	47	4	
2	CW	51	47	4	
3	CW	51	47	4	
4	CW	51	47	4	

Waste Status Summary of 202-U Tank-Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1974	CW	51	47	4	
2	CW	51	47	4	
3	CW	51	47	4	
4	CW	51	47	4	
1-1975	CW	51	47	4	
2	CW	51	47	4	
3	CW	51	47	4	
4	CW	51	47	4	
1-1976	CW	51	47	4	
2	CW	51	47	4	
3	Evap. feed	51	47	4	Activity restricted
4	Evap feed	51	47	4	Activity restricted
1-1977	Evap.	51	47	4	R - restricted
2	Evap.	51	47	4	R - restricted
3	Evap.	4	0	4	Inactive cur.
4	Evap.	4	0	4	Inactive cur.
1-1978	NCPLX	4	0	4	Inactive-Interim Stabilized
2-	NCPLX	4	0	4	
3-	NCPLX	4	1	3	Solid Level Adjusted
4-	NCPLX	4	1	3	
1-1979	NCPLX	4	1	3	
2-	NCPLX	4	1	3	
3-	NCPLX	4	1	3	New Solids Level 8-15-79
4-	NCPLX	4	1	3	
1-1980	NCPLX	4	1	3	
2-	NCPLX	4	1	3	
3-	NCPLX	5	1	4	Solids Level Adjusted
4-	NCPLX	5	1	4	

Waste Status Summary of 203-U Tank Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1944	---	---	---	---	
2	----	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1945	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1946	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1947	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1948	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1949	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1950	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1951	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1952	---	---	---	---	
2	---	---	---	---	Plan overhead filling with TBP was:
3	---	---	---	---	
4	---	---	---	---	
1-1953	---	---	---	---	Held as Redox reserve
2	---	---	---	---	
3	---	---	---	---	
4	---	----	---	---	

Waste Status Summary of 203-U Tank-Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1954	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1955	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1956	R	51	51	0	Rec'd from 110U
2	R	51	51	0	
3	R	51	51	0	
4	R	51	51	0	
1-1958	CW	51	51	0	
2	CW	46	46	0	
3	CW	46	46	0	
4	CW	46	46	0	
1-1958	CW	46	46	0	
2	CW	46	46	0	
3	CW	46	46	0	
4	CW	46	46	0	
1-1959	CW	46	46	0	
2	CW	46	46	0	
3	CW	46	46	0	
4	CW	46	46	0	
1-1960	CW	46	46	0	
2	CW	46	46	0	
3	CW	46	46	0	
4	CW	46	46	0	
1-1961	CW	46	46	0	
2					6 months
3	CW	46	46	0	
4					6 months
1-1962					
2	CW	46	46	0	6 months
3					
4	CW	46	46	0	6 months
1-1962					
2	CW	46	46	0	6 months
3					
4	CW	46	46	0	6 months

Waste Status Summary of 203-U Tank-Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1964					
2	CW	46	46	0	6 months
3					
4	CW	46	46	0	6 months
1-1965	CW	46	42	4	6 months
2					
3	CW	46	42	4	
4	CW	46	42	4	
1-1966	CW	46	42	4	
2	CW	46	42	4	
3	CW	46	42	4	
4	CW	46	42	4	
1-1967	CW	46	42	4	
2	CW	46	42	4	
3	CW	46	42	4	
4	CW	46	42	4	
1-1968	CW	46	42	4	
2	CW	47	43	4	
3	CW	47	43	4	
4	CW	46	42	4	
1-1969	CW	46	42	4	
2	CW	48	44	4	
3	CW	46	42	4	
4	CW	46	42	4	
1-1970	CW	46	42	4	
2	CW	46	42	4	
3	CW	46	42	4	
4	CW	46	42	4	
1-1971	CW	46	42	4	
2	CW	46	42	4	
3	CW	46	42	4	
4	CW	46	42	4	
1-1972	CW	46	42	4	
2	CW	46	42	4	
3	CW	46	42	4	
4	CW	46	42	4	
1-1973	CW	46	42	4	
2	CW	46	42	4	
3	CW	46	42	4	
4	CW	46	42	4	

Waste Status Summary of 203-U Tank-Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1974	CW	46	42	4	
2	CW	46	42	4	
3	CW	46	42	4	
4	CW	46	42	4	
1-1975	CW	46	42	4	
2	CW	46	42	4	
3	CW	46	42	4	
4	CW	46	42	4	
1-1976	CW	46	42	4	
2	CW	46	42	4	
3	Evap feed	46	42	4	Active restricted
4	evap feed	46	42	4	Active restricted
1-1977	Evap.	46	42	4	R - restricted
2	Evap.	46	42	4	R - restricted
3		4	0	4	Inactive cur.
4		3	0	3	Inactive cur.
1-1978	NCPLX	3	0	3	
2-	NCPLX	3	0	3	
3-	NCPLX	3	1	2	Solid Level Adj.
4-	NCPLX	3	1	2	
1-1979	NCPLX	3	1	2	
2-	NCPLX	3	1	2	
3-	NCPLX	3	1	2	New Solids Level 8-15-79 New Photo 7-3-79
4-	NCPLX	3	1	2	
1-1980	NCPLX	3	1	2	
2-	NCPLX	3	1	2	
3-	NCPLX	3	1	2	
4-	NCPLX	3	1	2	

Waste Status Summary of 204-U Tank-Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1944	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1945	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1946	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1947	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	-----	---	---	---	
1-1948	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1949	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1950	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1951	---	---	----	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1952	---	----	---	---	
2	---	---	---	---	Plan overhead filling with TBP waste
3	---	---	---	---	
4	---	---	---	---	
1-1953	---	---	---	---	Held as Redox reserve
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	

Waste Status Summary of 204-U Tank-Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1954	R-2C	35	35	---	Diversion box flush material
2	R-2C	35	35	---	" " " "
3	R-2C	35	35	---	" " " "
4	R-2C	35	35	---	" " " "
1-1955	R-2C	35	35	---	Diversion box flush material
2	R-2C	35	35	---	" " " "
3	R-2C	35	35	---	" " " "
4	R-2C	35	35	---	" " " "
1-1956	R-2C	35	35	---	
2	2C-R	53	35-18	---	
3	2C-R	53	35-18	---	
4	2C-R	53	35-18	---	
1-1957	2C-CW	53	35-18	---	
2	2C-CW	51	35-16	---	
3	2C-CW	51	35-16	---	
4	2C-CW	51	35-16	---	
1-1958	2C-CW	51	35-16	0	
2	2C-CW	51	35-16	0	
3	2C-CW	51	35-16	0	
4	2C-CW	51	35-16	0	New electroce rdg.
1-1959	2C-CW	51	35-16	0	
2	2C-CW	51	35-16	0	
3	2C-CW	51	35-16	0	
4	2C-CW	50	35-15	0	Latest electrode rdg.
1-1960	2C-CW	50	35-15	0	
2	2C-CW	50	35-15	0	
3	2C-CW	50	35-15	0	
4	2C-CW	50	35-15	0	
1-1961	2C-CW	50	35-15	0	
2					6 months
3	2C-CW	50	35-15	0	
4					6 months
1-1962					
2	2C-CW	50	35-15	0	6 months
3					
4	2C-CW	50	35-15	0	6 months
1-1963					
2	2C-CW	50	35-15	0	6 months
3					
4	2C-CW	50	35-15	0	6 months

Waste Status Summary of 204-U Tank Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1964					
2	2C-CW	50	35-15	0	6 months
3					
4	2C-CW	50	35-15	0	6 months
1-1965	2C-CW	51	35-15	1	6 months
2					
3	2C-CW	51	35-15	1	
4	2C-CW	51	35-15	1	
1-1966	2C-CW	51	35-15	1	
2	2C-CW	51	35-15	1	
3	2C-CW	51	35-15	1	
4	2C-CW	51	35-15	1	
1-1967	2C-CW	51	35-15	1	
2	2C-CW	51	35-15	1	
3	2C-CW	51	35-15	1	
4	2C-CW	51	35-15	1	
1-1968	2C-CW	51	35-15	1	
2	2C-CW	51	35-15	1	
3	2C-CW	51	35-15	1	
4	2C-CW	51	35-15	1	
1-1969	2C-CW	51	35-15	1	
2	2C-CW	51	35-15	1	
3	2C-CW	51	35-15	1	
4	2C-CW	51	35-15	1	
1-1970	2C-CW	51	35-15	1	
2	2C-CW	51	35-15	1	
3	2C-CW	51	35-15	1	
4	2C-CW	51	35-15	1	
1-1971	2C-CW	51	35-15	1	
2	2C-CW	51	35-15	1	
3	2C-CW	51	35-15	1	
4	2C-CW	51	35-15	1	
1-1972	2C-CW	51	35-15	1	
2	2C-CW	51	35-15	1	
3	2C-CW	51	35-15	1	
4	2C-CW	51	35-15	1	
1-1973	2C-CW	51	35-15	1	
2	2C-CW	51	35-15	1	
3	2C-CW	51	35-15	1	
4	2C-CW	51	35-15	1	

Waste Status Summary of 204-U Tank-Capacity 35,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1974	2C-CW	51	35-15	1	
2	2C-CW	51	35-15	1	
3	2C-CW	51	35-15	1	
4	2C-CW	51	35-15	1	
1-1975	2C-CW	51	35-15	1	
2	2C-CW	51	35-15	1	
3	2C-CW	51	35-15	1	
4	2C-CW	51	35-15	1	
1-1976	2C-CW	51	35-15	1	
2	2C-CW	51	35-15	1	
3	Evap feed	51	50	1	Active restricted
4	Evap feed	51	50	1	Active restricted
1-1977	Evap.	51	50	1	R - restricted
2	Evap.	51	50	1	R - restricted
3	Evap.	2	0	2	Inactive cur.
4	Evap.	2	0	2	Inactive cur.
1-1978	-	2	0	2	Inactive-Interim Stab.
-	-	2	0	2	
3-	NCPLX	2	1	1	Solid Level Adjusted
4-	NCPLX	2	1	1	
1-1979	NCPLX	2	1	1	
2-	NCPLX	2	1	1	
3-	NCPLX	2	1	1	New Solids Level 8-15-79
4-	NCPLX	2	1	1	
1-1980	NCPLX	2	1	1	
2-	NCPLX	2	1	1	
3-	NCPLX	2	1	1	
4-	NCPLX	2	1	1	

Waste Status Summary of 108-U Tank Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1977	Resid.	461	201	260	Residual liquor
2	Resid.	442	182	260	Residual liquor
3	Resid.	450	190	260	Residual liquor
4	Resid.	453	193	260	Residual liquor
1-1978	HDRL	453	193	260	
2-	PNF	458	198	260	
3-	PNF	446	198	248	
4-	PNF	458	195	263	Solids Level Taken 12-18-78
1-1979	PNF	461	198	263	
2-	PNF	461	198	263	
3-	PNF	461	17	444	New Solids Level 8-20-79 New photo 7-31-79
4-	PNF	461	17	444	Inactive
1-1980	PNF	461	17	444	
2-	PNF	461	17	444	
3-	PNF	461	17	444	
4-	NCPLX	461	17	444	

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Waste Status Summary of 109-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1949	MW	150	150	---	Cascade began fill in March
2	MW	455	455	---	" " " " "
3	MW	528	528	---	" " " " "
4	MW	528	528	---	" " " " "
1-1950	MW	528	528	---	Cascade began fill in March
2	MW	528	528	---	" " " " "
3	MW	528	528	---	" " " " "
4	MW	528	528	---	" " " " "
1-1951	MW	528	528	---	Cascade full
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1952	---	---	---	---	
2	MW	519	519	---	
3	MW	519	519	---	
4	MW	519	519	---	
1-1953	MW	519	519	---	
2	MW	276	276	---	Supernatant supply
3	MW	280	280	---	
4	MW	44	44	---	Metal waste removal in progress

Waste Status Summary of 109-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1954	MW	58	58	---	
2	---	---	---	---	
3	MW	363	363	---	
4	MW	490	490	---	
1-1955	MW	490	490	---	
2	MW	490	490	---	
3	MW	490	490	---	
4	MW	490	490	---	
1-1956	MW	490	490	---	
2	MW	0	0	---	Heel jet sluicing for Redox ctg. waste
3	R	188(CW)	188	---	For Redox ctg. waste
4	MW	410(CW)	410	---	Rec'd from 110U
1-1957	CW	411	411	---	Latest electrode rdg.
2	CW	381	381	---	" " "
3	CW	381	381	---	
4	CW	381	381	---	
1-1958	CW	381	381	0	
2	CW	381	381	0	
3	CW	425	425	0	44 from 301-U catch TK
4	CW	425	425	0	
1-1959	CW	425	425	0	
2	CW	425	425	0	
3	CW	442	442	0	Rec'd 17M from 301-U catch tank
4	CW	442	442	0	
1-1960	CW	442	442	0	
2	CW	442	442	0	
3	CW	442	442	0	
4	CW	442	442	0	
1-1961					
2	CW	442	442	0	6 months
3					
4	CW	442	442	0	6 months
1-1962					
2	CW	442	442	0	6 months
3					
4	CW	442	442	0	6 months
1-1963					
2	CW	442	442	0	6 months
3					
4	CW	442	442	0	6 months

Waste Status Summary of 109-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1964					
2	CW	442	442	0	6 months
3					
4	CW	442	442	0	6 months
1-1965	CW	458	423	35	6 months
2					
3	CW	458	423	35	
4	CW	458	423	35	
1-1966	CW	466	431	35	Latest electrode reading
2	CW	458	423	35	" " "
3	CW	490	455	35	" " "
4	CW	490	455	35	
1-1967	CW	490	455	35	
2	CW	490	455	35	
3	CW	490	455	35	
4	CW	490	455	35	
1-1968	CW	490	455	35	
2	CW	490	455	35	
4	CW	490	455	35	
1-1969	CW	345	310	35	147 to 118-TX
2	CW	62	27	35	283 to 118-TX
3	CW	63	28	35	
4	CW-EB	316	15-253	48	253 from 107-U
1-1970	CW-EB	315	15-252	48	
2	CW-EB	315	15-252	48	
3	CW-EB	314	15-251	48	
4	CW-EB	314	15-251	48	
1-1971	CW-EB	314	15-251	48	
2	CW-EB	314	15-251	48	
3	CW-EB	314	15-251	48	
4	CW-EB	314	15-251	48	
1-1972	CW-EB	314	15-251	48	
2	CW-EB	316	15-253	48	
3	CW-EB	316	15-253		
4	CW-EB	328	16-264	48	15 from 301-U catch tank

Waste Status Summary of 109-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1973	CW-EB	329	16-265	48	
2	CW-EB	332	16-268	48	
3	CW-EB	329	16-265	48	
4	CW-EB	330	16-266	48	
1-1974	CW-EB	127	4-25	48	5 water, 209 to 109-U
2	CW-EB	127	4-75	48	
3 *	CW-EB	127	4-75	48	
4	CW-EB-R	153	4-75-26	48	23 from 112-U
1-1975	CW-EB-R	156	4-75-27	48	1 from 112-U
2	CW-EB-R	156	4-77-27	48	
3	CW-EB-R	161	4-81-28	48	4 from 112-U
4	EB	513	465	48	242-S bottoms & recycle (1)
1-1976	EB	505	249	256	242-S bottoms & recycle (1)
2	EB	508	253	255	242-S bottoms & recycle (1)
3 **	Evap feed	513	258	255	242-S bottoms & recycle
4	Resid	376	3	373	Residual Liquor
1-1977	Resid.	499	236	263	Residual liquor
2	Resid.	455	192	263	Residual liquor
3	Resid.	458	195	263	Residual liquor
4	Resid.	450	6	440	Residual liquor

* Dry Wells No.'s 60-09-08 and 60-09-10 were drilled.

** Dry Wells No.'s 60-09-01 and 60-09-07 were drilled.

(1) Due to the characteristics of solids in the bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainty in the liquid-to-solid ratio of U Farm tanks.

Waste Status Summary of 109-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	HDRL	450	6	444	Inactive
2-	PNF	453	9	444	
3-	PNF	443	11	432	
4-	PNF	455	11	444	
1-1979	PNF	455	11	444	
2-	PNF	455	11	444	
3-	PNF	455	11	444	
4-	PNF	455	11	444	
1-1980	PNF	455	11	444	
2-	PNF	455	11	444	
3-	PNF	455	11	444	
4-	NCPLX	455	11	444	

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Waste Status Summary of 110-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1946	---	---	---	---	
2	--	---	---	---	
3	1 C	90	90	---	Cascade began filling July 46
4	1 C	271	271	---	" " " " "
1-1947	1 C	512	512	---	Cascade began filling July 46
2	1 C	528	528	---	"
3	1 C	528	528	---	"
4	1 C	528	528	---	"
1-1948	1 C	528	528	---	Cascade began filling July 46
2	1 C	528	528	---	Cascade full
3	1 C	528	528	---	" "
4	1 C	528	528	---	" "
1-1949	1 C	528	528	---	Cascade full
2	1 C	528	528	---	" "
3	1 C	528	528	---	" "
4	1 C	528	528	---	" "
1-1950	1 C	528	528	---	Cascade full
2	1 C	528	528	---	" "
3	1 C	528	528	---	" "
4	1 C	528	528	---	" "
1-1951	1 C	528	528	---	Cascade full
2 ---	---	---	---	---	
3 ---	---	---	---	---	
4	---	---	---	---	
1-1952	---	---	---	---	
2	1 C	336	336	---	Cascade being held as Redox reser space
3	1 C	336	336	---	" " " "
4	1 C	336	336	---	" " " "

Waste Status Summary of 110-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1953	1C	336	---	336	3 tanks held as Redox waste reserve
2	1C	337	1	336	
3	1C	335	0	335	
4	1C	335	0	335	Being held for Redox wastes
1-1954	1C-R	530	0-195	335	Cascade rec'd Redox concentrated salt waste
2	1C-R	463	0-128	335	
3	1C-R	391	0-56	335	Reserve capacity gained self-evapo ation 2nd solution shrinkage
4	1C-R	353	0-18	335	Reserve cap. gained by self. evapo
1-1955	1C-R	329	0-0	329	Reserve capacity gained by self-evaporation
2	1C-R	329	0-0	329	
3	1C-R	410	91	319	Receives Redox ctg. waste
4	1C-R	484	165	319	
1-1956	1C-R	530	211	319	Receives S Plant ctg.
2	1C-R	385	66	319	(1) To be pumped to 204C (2) Pumpe to 106-T, 112-U & 204U (3) S.S. rec'd Redox ctg. waste
3	1C-R	389	70	319	(1) Rec'd 19M (2) Rec'd 31M SS 143M pumped to 109U
4	1C-R	347	36	311	(1) SS 69M Rec'd (2) SS pumped to 109U (3) SS 35M coating waste rec
1-1957	1C-CW	392	81	319	(1) SS 15M CW rec'd (2) SS 11M gal rec'd (3)Rec'd 19 M CW
2	1C-CW	453	142	311	(1) SS recd 22M gals CW (2) SS rec 21M CW (3) SS rec'd 18M CW
3	1C-CW	480	169	311	(1) 24M CW rec'd
4	1C-CW	480	169	311	
1-1958	1C-CW	477	166	311	
2	1C-CW	477	166	311	
3	1C-CW	513	202	311	39M H_2O from 240-S
4	1C-CW	513	202	311	
1-1959	1C-CW	510	199	311	Latest electrode rdg.
2	1C-CW	513	202	311	" " "
3	1C-CW	513	202	311	
4	1C-CW	510	199	311	Latest electrode rdg.
1-1960	1C-CW	510	199	311	
2	1C-CW	510	199	311	
3	1C-CW	311-199	179	331	
4	1C-CW	311-199	179	331	

(1) (2) (3) designates month in each quarter that transfer occurred.

Waste Status Summary of 110-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1961	1C-CW	311-199	179	331	
2					6 months
3	1C-CW	507	196	311	
4					6 months
1-1962					
2	1C-CW	505	194	311	6 months→latest electrode rdg.
3					
4	1C-CW	505	194	311	6 months
1-1963					
2	1C-CW	510	199	311	6 months
3					
4	1C-CW	510	199	311	6 months
1-1964					
2	1C-CW	510	199	311	6 months
3					
4	1C-CW	510	199	311	6 months
1-1965	1C-CW	497	186	311	
2					6 months
3	1C-CW	497	186	311	
4	1C-CW	497	186	311	
1-1966	1C-CW	497	186	311	
2	1C-CW	497	186	311	
3	1C-CW	497	186	311	
4	1C-CW	497	186	311	
1-1967	1C-CW	497	186	311	
2	1C-CW	497	186	311	
3	1C-CW	497	186	311	
4	1C-CW	497	186	311	
1-1968	1C-CW	497	186	311	
2	1C-CW	497	186	311	
3	1C-CW	497	186	311	
4	CW	497	186	311	
1-1969	CW	496	185	311	
2	CW	340	29	311	157 to 118-TX
3	CW	340	29	311	
4	CW	339	155	184	
1-1970	CW	340	156	184	
2	CW	340	156	184	
3	CW	339	155	184	
4	CW	339	155	184	

Waste Status Summary of 110-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1971	CW	339	155	184	
2	CW	339	155	184	
3	CW	339	156	183	
4	CW	339	156	183	
1-1972	CW	338	155	183	
2	CW	342	159	183	
3	LW-CW	398	61-154	183	61 from 222-S
4	LW-CW	449	112-154	183	52 from 222-S
1-1973	LW-CW	493	156-154	183	44 from 222-S
2	LW-CW	353	90-80	183	16 from 222-S, 4 water, 165 to 107-
3	LW-CW	367	97-87	183	15 from 222-S
4	LW-CW	382	112-87	183	16 from 222-S
1-1974	LW-CW	408	138-87	183	29 from 222-S
2 *	LW-CW	268	61-24	183	29 from 222-S, 168 to 107-U
3	LW-CW	292	85-24	183	24 from 222-S
4	LW-CW	315	108-24	183	26 from 222-S
1-1975	LW-CW	345	138-24	183	30 from 222-S
2	LW-CW-BNW	384	156-24-21	183	18 from 222-S, 21 from BNW
3	---	195	0	195	Tank leaks 225 to 111-U; 5-6 to ground
4	---	175	0	175	Tank leaks
1-1976	---	161	0	161	Tank leaks
2 **	---	161	0	161	Tank leaks
3	---	161	0	161	Inactive leaker
4	---	161	0	161	Inactive leaker
1-1977	---	161	0	161	Inactive leaker
2	---	161	0	161	Inactive leaker
3	---	161	0	161	Inactive leaker
4	---	161	0	161	Inactive leaker

* Dry Wells No.'s 60-10-01, 60-10-05 and 60-10-07 were drilled.

**Dry Wells No.'s 60-10-02 and 60-10-11 were drilled.

Waste Status Summary of 110-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	-	161	0	161	Primary Leaker Stab. New photo 1-23-78
2-	-	161	0	161	
3-	-	149	0	149	
4-	-	161	0	161	
1-1979	-	161	0	161	
2-	-	161	0	161	
3-	-	161	0	161	New Photo 7-12-79
4-	-	161	0	161	
1-1980	0	161	0	161	
2-	-	161	0	161	
3-	-	161	0	161	
4-	-	161	0	161	

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Waste Status Summary of 111-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1947	---	---	---	---	
2	1C	208	208	---	Cascade began filling April
3	1C	472	472	---	" " " "
4	1C	528	528	---	" " " "
1-1948	1C	528	528	---	Cascade began filling April
2	1C	528	528	---	Cascade full
3	1C	528	528	---	" "
4	1C	528	528	---	" "
1-1949	1C	528	528	---	Cascade full
2	1C	528	528	---	" "
3	1C	528	528	---	" "
4	1C	528	528	---	" "
1-1950	1C	528	528	---	Cascade full
2	1C	528	528	---	" "
3	1C	528	528	---	" "
4	1C	528	528	---	" "
1-1951	1C	528	528	---	Cascade full
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1952	---	---	---	---	
2	1C	14	14	---	
3	1C	14	14	---	
4	1C	14	14	---	
1-1953	1C	14	---	14	3 tanks being held as Redox waste reserve
2	1C	17	3	14	
3	1C	15	1	14	
4	1C	15	1	14	Being held for Redox wastes

Waste Status Summary of 111-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1954	1C-R	530	1-515	14	Cascade rec'd Redox concentrated salt waste
2	1C-R	530	1-515	14	
3	1C-R	530	1-515	14	
4	1C-R	530	1-515	14	
1-1955	1C-R	530	1-515	14	
2	1C-R	530	1-515	14	
3	1C-R	530	1-515	14	
4	1C-R	530	1-515	14	
1-1956	1C-R	530	1-515	14	
2	1C-R	519	505	14	
3	1C-R	519	505	14	
4	1C-R	519	504	15	
1-1957	1C-R	519	504	15	
2	1C-R	519	504	15	
3	1C-R	519	504	15	
4	1C-R	519	504	15	
1-1958	1C-R	519	504	15	
2	1C-R	519	504	15	
3	1C-R	519	504	15	
4	1C-R	519	504	15	
1-1959	1C-R	519	504	15	
2	1C-R	519	504	15	
3	1C-R	519	504	15	
4	1C-R	516	501	15	Latest electrode rdg.
1-1960	1C-R	516	501	15	
2	1C-R	516	501	15	
3	1C-R	516	501	15	
4	1C-R	516	501	15	
1-1961	1C-R	516	501	15	
2					6 months
3	1C-R	516	501	15	
4					6 months
1-1962					
2	1C-R	516	501	15	6 months
3					
4	1C-R	516	501	15	6 months
1-1963					
2	1C-R	516	501	15	6 months
3					
4	1C-R	516	501	15	6 months

Waste Status Summary of 202-U Tank-Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1944	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1945	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1946	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1947	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1948	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1949	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1950	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1951	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1952	---	---	---	---	
2	---	---	---	---	Plan overhead filling with TBP was
3	---	---	---	---	
4	---	---	---	---	
1-1953	---	---	---	---	Held as Redox reserve
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	

Waste Status Summary of 202-U Tank-Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1954	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1955	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1956	R	51	51	---	Rec'd from 110-U
2	R	51	51	---	
3	R	51	51	---	
4	R	51	51	---	
1-1957	CW	51	51	---	
2	CW	48	48	---	Latest electrode rdg.
3	CW	48	48	---	
4	CW	48	48	---	
1-1958	CW	48	48	0	
2	CW	48	48	0	
3	CW	48	48	0	
4	CW	51	51	0	New electrode rdg.
1-1959	CW	51	51	0	
2	CW	51	51	0	
3	CW	51	51	0	
4	CW	51	51	0	
1-1960	CW	51	51	0	
2	CW	51	51	0	
3	CW	51	51	0	
4	CW	51	51	0	
1-1961	CW	51	51	0	
2					6 months
3	CW	51	51	0	
4					6 months
1-1962					
2	CW	51	51	0	6 months
3					
4	CW	51	51	0	6 months
1-1963					
2	CW	51	51	0	6 months
3					
4	CW	51	51	0	6 months

Waste Status Summary of 202-U Tank-Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1964					
2	CW	51	51	0	6 months
3					
4	CW	51	51	0	6 months
1-1965	CW	51	47	4	
2					6 months
3	CW	51	47	4	
4	CW	51	47	4	
1-1966	CW	51	47	4	
2	CW	51	47	4	
3	CW	51	47	4	
3	CW	51	47	4	
4	CW	51	47	4	
1-1967	CW	51	47	4	
2	CW	51	47	4	
3	CW	51	47	4	
4	CW	51	47	4	
1-1968	CW	51	47	4	
2	CW	51	47	4	
3	CW	51	47	4	
4	CW	51	47	4	
1-1969	CW	51	47	4	
2	CW	51	47	4	
3	CW	51	47	4	
4	CW	51	47	4	
1-1970	CW	51	47	4	
2	CW	51	47	4	
3	CW	51	47	4	
4	CW	51	47	4	
1-1971	CW	51	47	4	
2	CW	51	47	4	
3	CW	51	47	4	
4	CW	51	47	4	
1-1972	CW	51	47	4	
2	CW	51	47	4	
3	CW	51	47	4	
4	CW	51	47	4	
1-1973	CW	51	47	4	
2	CW	51	47	4	
3	CW	51	47	4	
4	CW	51	47	4	

Waste Status Summary of 202-U Tank-Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1974	CW	51	47	4	
2	CW	51	47	4	
3	CW	51	47	4	
4	CW	51	47	4	
1-1975	CW	51	47	4	
2	CW	51	47	4	
3	CW	51	47	4	
4	CW	51	47	4	
1-1976	CW	51	47	4	
2	CW	51	47	4	
3	Evap. feed	51	47	4	Activity restricted
4	Evap feed	51	47	4	Activity restricted
1-1977	Evap.	51	47	4	R - restricted
2	Evap.	51	47	4	R - restricted
3	Evap.	4	0	4	Inactive cur.
4	Evap.	4	0	4	Inactive cur.
1-1978	NCPLX	4	0	4	Inactive-Interim Stabilized
2-	NCPLX	4	0	4	
3-	NCPLX	4	1	3	Solid Level Adjusted
4-	NCPLX	4	1	3	
1-1979	NCPLX	4	1	3	
2-	NCPLX	4	1	3	
3-	NCPLX	4	1	3	New Solids Level 8-15-79
4-	NCPLX	4	1	3	
1-1980	NCPLX	4	1	3	
2-	NCPLX	4	1	3	
3-	NCPLX	5	1	4	Solids Level Adjusted
4-	NCPLX	5	1	4	

Waste Status Summary of 203-U Tank Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1944	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1945	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1946	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1947	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1948	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1949	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1950	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1951	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1952	---	---	---	---	
2	---	---	---	---	Plan overhead filling with TBP was:
3	---	---	---	---	
4	---	---	---	---	
1-1953	---	---	---	---	Held as Redox reserve
2	---	---	---	---	
3	---	---	---	---	
4	---	----	---	---	

Waste Status Summary of 203-U Tank-Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1954	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1955	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1956	R	51	51	0	Rec'd from 110U
2	R	51	51	0	
3	R	51	51	0	
4	R	51	51	0	
1-1958	CW	51	51	0	
2	CW	46	46	0	
3	CW	46	46	0	
4	CW	46	46	0	
1-1958	CW	46	46	0	
2	CW	46	46	0	
3	CW	46	46	0	
4	CW	46	46	0	
1-1959	CW	46	46	0	
2	CW	46	46	0	
3	CW	46	46	0	
4	CW	46	46	0	
1-1960	CW	46	46	0	
2	CW	46	46	0	
3	CW	46	46	0	
4	CW	46	46	0	
1-1961	CW	46	46	0	
2					6 months
3	CW	46	46	0	
4					6 months
1-1962					
2	CW	46	46	0	6 months
3					
4	CW	46	46	0	6 months
1-1962					
2	CW	46	46	0	6 months
3					
4	CW	46	46	0	6 months

Waste Status Summary of 203-U Tank-Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1964					
2	CW	46	46	0	6 months
3					
4	CW	46	46	0	6 months
1-1965	CW	46	42	4	6 months
2					
3	CW	46	42	4	
4	CW	46	42	4	
1-1966	CW	46	42	4	
2	CW	46	42	4	
3	CW	46	42	4	
4	CW	46	42	4	
1-1967	CW	46	42	4	
2	CW	46	42	4	
3	CW	46	42	4	
4	CW	46	42	4	
1-1968	CW	46	42	4	
2	CW	47	43	4	
3	CW	47	43	4	
4	CW	46	42	4	
1-1969	CW	46	42	4	
2	CW	48	44	4	
3	CW	46	42	4	
4	CW	46	42	4	
1-1970	CW	46	42	4	
2	CW	46	42	4	
3	CW	46	42	4	
4	CW	46	42	4	
1-1971	CW	46	42	4	
2	CW	46	42	4	
3	CW	46	42	4	
4	CW	46	42	4	
1-1972	CW	46	42	4	
2	CW	46	42	4	
3	CW	46	42	4	
4	CW	46	42	4	
1-1973	CW	46	42	4	
2	CW	46	42	4	
3	CW	46	42	4	
4	CW	46	42	4	

Waste Status Summary of 203-U Tank-Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1974	CW	46	42	4	
2	CW	46	42	4	
3	CW	46	42	4	
4	CW	46	42	4	
1-1975	CW	46	42	4	
2	CW	46	42	4	
3	CW	46	42	4	
4	CW	46	42	4	
1-1976	CW	46	42	4	
2	CW	46	42	4	
3	Evap feed	46	42	4	Active restricted
4	evap feed	46	42	4	Active restricted
1-1977	Evap.	46	42	4	R - restricted
2	Evap.	46	42	4	R - restricted
3		4	0	4	Inactive cur.
4		3	0	3	Inactive cur.
1-1978	NCPLX	3	0	3	
2-	NCPLX	3	0	3	
3-	NCPLX	3	1	2	Solid Level Adj.
4-	NCPLX	3	1	2	
1-1979	NCPLX	3	1	2	
2-	NCPLX	3	1	2	
3-	NCPLX	3	1	2	New Solids Level 8-15-79 New Photo 7-3-79
4-	NCPLX	3	1	2	
1-1980	NCPLX	3	1	2	
2-	NCPLX	3	1	2	
3-	NCPLX	3	1	2	
4-	NCPLX	3	1	2	

Waste Status Summary of 204-U Tank-Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1944	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1945	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1946	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1947	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	-----	---	---	---	
1-1948	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1949	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1950	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1951	---	---	----	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1952	---	----	---	---	
2	---	---	---	---	Plan overhead filling with TBP waste
3	---	---	---	---	
4	---	---	---	---	
1-1953	---	---	---	---	Held as Redox reserve
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	

Waste Status Summary of 204-U Tank-Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1954	R-2C	35	35	---	Diversion box flush material
2	R-2C	35	35	---	" " " "
3	R-2C	35	35	---	" " " "
4	R-2C	35	35	---	" " " "
1-1955	R-2C	35	35	---	Diversion box flush material
2	R-2C	35	35	---	" " " "
3	R-2C	35	35	---	" " " "
4	R-2C	35	35	---	" " " "
1-1956	R-2C	35	35	---	
2	2C-R	53	35-18	---	
3	2C-R	53	35-18	---	
4	2C-R	53	35-18	---	
1-1957	2C-CW	53	35-18	---	
2	2C-CW	51	35-16	---	
3	2C-CW	51	35-16	---	
4	2C-CW	51	35-16	---	
1-1958	2C-CW	51	35-16	0	
2	2C-CW	51	35-16	0	
3	2C-CW	51	35-16	0	
4	2C-CW	51	35-16	0	New electrode rdg.
1-1959	2C-CW	51	35-16	0	
2	2C-CW	51	35-16	0	
3	2C-CW	51	35-16	0	
4	2C-CW	50	35-15	0	Latest electrode rdg.
1-1960	2C-CW	50	35-15	0	
2	2C-CW	50	35-15	0	
3	2C-CW	50	35-15	0	
4	2C-CW	50	35-15	0	
1-1961	2C-CW	50	35-15	0	
2					6 months
3	2C-CW	50	35-15	0	
4					6 months
1-1962					
2	2C-CW	50	35-15	0	6 months
3					
4	2C-CW	50	35-15	0	6 months
1-1963					
2	2C-CW	50	35-15	0	6 months
3					
4	2C-CW	50	35-15	0	6 months

Waste Status Summary of 204-U Tank Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1964					
2	2C-CW	50	35-15	0	6 months
3					
4	2C-CW	50	35-15	0	6 months
1-1965	2C-CW	51	35-15	1	6 months
2					
3	2C-CW	51	35-15	1	
4	2C-CW	51	35-15	1	
1-1966	2C-CW	51	35-15	1	
2	2C-CW	51	35-15	1	
3	2C-CW	51	35-15	1	
4	2C-CW	51	35-15	1	
1-1967	2C-CW	51	35-15	1	
2	2C-CW	51	35-15	1	
3	2C-CW	51	35-15	1	
4	2C-CW	51	35-15	1	
1-1968	2C-CW	51	35-15	1	
2	2C-CW	51	35-15	1	
3	2C-CW	51	35-15	1	
4	2C-CW	51	35-15	1	
1-1969	2C-CW	51	35-15	1	
2	2C-CW	51	35-15	1	
3	2C-CW	51	35-15	1	
4	2C-CW	51	35-15	1	
1-1970	2C-CW	51	35-15	1	
2	2C-CW	51	35-15	1	
3	2C-CW	51	35-15	1	
4	2C-CW	51	35-15	1	
1-1971	2C-CW	51	35-15	1	
2	2C-CW	51	35-15	1	
3	2C-CW	51	35-15	1	
4	2C-CW	51	35-15	1	
1-1972	2C-CW	51	35-15	1	
2	2C-CW	51	35-15	1	
3	2C-CW	51	35-15	1	
4	2C-CW	51	35-15	1	
1-1973	2C-CW	51	35-15	1	
2	2C-CW	51	35-15	1	
3	2C-CW	51	35-15	1	
4	2C-CW	51	35-15	1	

Waste Status Summary of 204-U Tank-Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1974	2C-CW	51	35-15	1	
2	2C-CW	51	35-15	1	
3	2C-CW	51	35-15	1	
4	2C-CW	51	35-15	1	
1-1975	2C-CW	51	35-15	1	
2	2C-CW	51	35-15	1	
3	2C-CW	51	35-15	1	
4	2C-CW	51	35-15	1	
1-1976	2C-CW	51	35-15	1	
2	2C-CW	51	35-15	1	
3	Evap feed	51	50	1	Active restricted
4	Evap feed	51	50	1	Active restricted
1-1977	Evap.	51	50	1	R - restricted
2	Evap.	51	50	1	R - restricted
3	Evap.	2	0	2	Inactive cur.
4	Evap.	2	0	2	Inactive cur.
1-1978	-	2	0	2	Inactive-Interim Stab.
2-	-	2	0	2	
3-	NCPLX	2	1	1	Solid Level Adjusted
4-	NCPLX	2	1	1	
1-1979	NCPLX	2	1	1	
2-	NCPLX	2	1	1	
3-	NCPLX	2	1	1	New Solids Level 8-15-79
4-	NCPLX	2	1	1	
1-1980	NCPLX	2	1	1	
2-	NCPLX	2	1	1	
3-	NCPLX	2	1	1	
4-	NCPLX	2	1	1	

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Waste Status Summary of 111-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1964					
2	1C-R	516	501	15	6 months
3					
4	1C-R	516	501	15	6 months
1-1965	1C-R	530	15-486	29	6 months
2					
3	1C-R	530	0-501	29	
4	1C-R	530	0-501	29	
1-1966	1C-R	530	0-501	29	
2	1C-R	530	0-501	29	
3	1C-R	530	0-501	29	
4	1C-R	530	0-501	29	
1-1967	1C-R	530	0-501	29	
2	1C-R	530	0-501	29	
3	1C-R	530	0-501	29	
4	1C-R	530	0-501	29	
1-1968	1C-R	530	0-501	29	
2	1C-R	530	0-501	29	
3	1C-R	530	0-501	29	
4	R	531	502	29	
1-1969	R	531	502	29	
2	R	530	501	29	
3	R	530	501	29	
4	R	530	504	26	
1-1970	R	530	504	26	
2	R	530	504	26	
3	R	530	504	26	
4	R	147	121	26	383 to 111-U
1-1971	R	148	122	26	
2	R	148	122	26	
3	R	147	121	26	
4	R	148	122	26	
1-1972	R	147	121	26	
2	R	147	121	26	
3	R	149	123	26	
4	R	149	123	26	
1-1973	R	148	122	26	
2	R	148	122	26	
3 *	R	148	122	26	
4	R	148	122	26	

* Dry Well No.'s 60-11-03, 60-11-06 and 60-11-12 were drilled.

Waste Status Summary of 111-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1974	R	149	123	26	
2	R	148	122	26	
3 *	R	159	133	26	9 from 301-U catch tank
4	R	158	132	26	
1-1975	R	158	132	26	
2	R	172	146	26	13 from 301-U C.T.
3	BNW-N-DW-LW	343	15-280-18-4	26	275 from 105-U, 990 from 108-U, 225 from 110-U, 1319 to 102-S
4	EB	367	341	26	242-S bottoms & recycle
1-1976	EB	499	473	26	242-S bottoms & recycle, 475 from 106-U; 595 from 102-U
2	EB	499	473	26	242 bottoms & recycle (1)
3	Evap feed	488	462	26	Con. Evap. feed
4	Evap feed	244	218	26	H. SR waste Conc.
1-1977	Evap.	216	80	136	High strontium waste concentration
2	Evap.	450	314	136	Concentrated Evap. feed
3	Resid.	510	349	161	Concentrated evap. feed
4	Evap. Feed	436	201	235	Concentrated evap. feed

(1) Due to the characteristics of solids in the bottoms tanks and the inability to measure them precisely, there is a significant degree of uncertainity in the liquid-to-solid ratio of U Farm tanks.

* Dry Wells No.'s 60-11-05 and 60-11-07 were drilled.

Waste Status Summary of 111-U Tank-Capacity 530,000 Gallons

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1978	NDRL	420	185	235	Active
2-	PNF	431	50	381	New solids level 4-19-78 New Photo 5-25-78
3-	PNF	421	52	369	New Solids Level 9-11-78
4-	PNF	400	19	381	New Solids Level 11-21-78
1-1979	CPLX	395	14	381	Future Slurry Receiver
2-	PNF	428	47	381	New Photo 5-1-79
3-	CPLX	431	50	381	
4-	PNF	497	116	381	
1-1980	PNF	497	116	381	
2-	PNF	402	21	381	
3-	PNF	328	104	224	New Solids Level 8-13-80
4-	DSSF	311	33	278	New Photo and NewSolids (10-14-80) (10-6-80)

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Waste Status Summary of 201-U Tank-Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1944	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1945	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1946	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1947	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1948	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1949	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1950	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1951	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1952	---	---			
2	---	---	---	---	Plan overhead filling with TBP was
3	---	---	---	---	
4	---	---	---	---	
1-1953	---	---	---	---	Held as Redox reserve
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	

Waste Status Summary of 201-U Tank-Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1954	---	---	---	---	
2	---	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1955	---	---	---	---	
2	----	---	---	---	
3	---	---	---	---	
4	---	---	---	---	
1-1956	R	48	48	---	
2	R	48	48	---	
3	R	48	48	---	
4	R	48	48	---	
1-1957	CW	48	48	---	
2	CW	48	48	---	
3	CW	48	48	---	
4	CW	48	48	---	
1-1958	CW	48	48	0	
2	CW	48	48	0	
3	CW	48	48	0	
4	CW	49	49	0	New electrode rdg.
1-1959	CW	49	49	0	
2	CW	49	49	0	
3	CW	49	49	0	
4	CW	49	49	0	
1-1960	CW	49	49	0	
2	CW	49	49	0	
3	CW	49	49	0	
4	CW	49	49	0	
1-1961	CW	49	49	0	
2					6 months
3	CW	49	49	0	
4					6 months
1-1962					
2	CW	49	49	0	6 months
3					
4	CW	49	49	0	6 months
1-1963					
2	CW	49	49	0	6 months
3					
4	CW	49	49	0	6 months

Waste Status Summary of 201-U Tank-Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1964					
2	CW	49	49	0	6 months
3					
4	CW	49	49	0	6 months
1-1965	CW	48	44	4	6 months
2					
3	CW	48	44	4	
4	CW	48	44	4	
1-1966	CW	48	44	4	
2	CW	48	44	4	
3	CW	48	44	4	
4	CW	48	44	4	
1-1967	CW	48	44	4	
2	CW	48	44	4	
3	CW	48	44	4	
4	Cw	48	44	4	
1-1968	CW	48	44	4	
2	CQ	48	44	4	
3	CW	48	44	4	
4	CW	49	45	4	
1-1969	CW	49	45	4	
2	CW	49	45	4	
3	CW	49	45	4	
4	CW	49	45	4	
1-1970	CW	49	45	4	
2	CW	49	45	4	
3	CW	49	45	4	
4	CW	49	45	4	
1-1971	CW	49	45	4	
2	CW	49	45	4	
3	CW	49	45	4	
4	CW	49	45	4	
1-1972	CW	49	45	4	
2	CW	49	45	4	
3	CW	49	45	4	
4	CW	49	45	4	
1-1973	CW	49	45	4	
2	CW	49	45	4	
3	CW	49	45	4	
4	CW	49	45	4	

Waste Status Summary of 201-U Tank-Capacity 55,000 Gallons

Qtr.-Year	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
1-1974	CW	49	45	4	
2	CW	49	45	4	
3	CW	49	45	4	
4	CW	49	45	4	
1-1975	CW	49	45	4	
2	CW	49	45	4	
3	CW	49	45	4	
4	CW	49	45	4	
1-1976	CW	49	45	4	
2	CW	49	45	4	
3	Evap. feed	49	45	4	
4	Evap. feed	49	45	4	Active Restricted
1-1977	Evap.	49	45	4	Active restricted
2	Evap.	49	4	45	
3	Evap.	4	0	4	Inactive cur.
4	Evap.	4	0	4	Inactive cur.
1-1978	NCPLX	4	0	4	
2-	NCPLX	4	0	4	
3-	NCPLX	4	1	3	Solid Level Adjusted
4-	NCPLX	4	1	3	
1-1979	NCPLX	4	1	3	
2-	NCPLX	4	1	3	
3-	NCPLX	4	1	3	New Solids Level 8-15-79
4-	NCPLX	4	1	3	
1-1980	NCPLX	4	1	3	
2-	NCPLX	4	1	3	
3-	NCPLX	5	1	4	
4-	NCPLX	5	1	4	

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