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
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, 1[illegible] 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
4	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	
2	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	
1-1966	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/
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	
	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

tr.- ear	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
-1962					
	R	761	761	0]	6 months report
	R	761	761	0]	6 months report
-1963					
	R	761	761	0]	6 months report
	R	761	761	0]	6 months report
-1964					
	R	761	761	0]	6 months report
	R	761	761	0]	6 months report
-1965					
	R	766	759	7]	6 months report
	R	766	759	7	
	R	766	759	7	
1966	R	766	759	7	
	R	766	759	7	
	R	766	759	7	
	R	766	759	7	
-1967	R	766	759	7	
	R	766	759	7	
	R	766	759	7	
	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

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

cr.-ear	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
-1962					
	R	774	774	0]	6 months report
	R	774	774	0]	6 months report
-1963					
	R	774	774	0]	6 months report
	R	772	772	0]	6 months report, latest electrode reading
-1964					
	R	772	772	0]	6 months report
	R	772	772	0]	6 months report
-1965					
	R	772	666	106]	6 months report
	R	772	666	106	
	R	772	666	106	
1966	R	772	666	106	
	R	772	666	106	
	R	772	666	106	
	R	772	666	106	
-1967	R	772	666	106	
	R	772	666	106	
	R	772	666	106	
	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. Stabili 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

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

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

tr.-ear	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
-1962					
	R	777	777	0	6 months report
	R	777	777	0	6 months report
-1963					
	R	777	777	0	6 months report
	R	777	777	0	6 months report
-1964					
	R	777	777	0	6 months report
	R	777	777	0	6 months report
-1965					
	R	785	781	4	6 months report, 8 M from 107-S
	R	785	781	4	
	R	785	781	4	
1966	R	785	781	4	
	R	785	781	4	
	R	785	781	4	
	R	785	781	4	
-1967	R	785	781	4	
	R	788	784	4	
	R	788	784	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

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

(T) 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. F
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

Qtr.-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 estimat
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					6 months report.
2	R	439	439	0	
3					6 months report.
4	R	442	442	0	

* 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
-1962					
2	R	442	442	0	6 months report.
3					
4	R	442	442	0	6 months report.
-1963					
2	R	442	442	0	6 months report.
3					
	R	447	447	0	6 months report.
-1964					
	R	447	447	0	6 months report.
	R	465	465	0	6 months report.
-1965					
	R	464	17	447	6 months report.
	R	464	17	447	
	R	466	19	447	
-1966	R	466	19	447	
	R	466	19	447	
	R	466	19	447	
	R	466	19	447	
-1967	R	466	19	447	
	R	466	19	447	
	R	466	19	447	
	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

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

tr.- ear	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
-1962					]532m out, 738m from 103-SX.
	R	850	850	0	]6 months report.
					]6 months report.
	R	755	755	0	]984m to TX, 578m from 107-SX.
-1963					]6 months report.
	R	791	791	0	]Received 46m condensate.
					]6 months report.
	R	140	140	0	]651m to 101-TX.
-1964					]6 months report.
	R	792	792	0	]
					]6 months report.
	R	795	795	0	]
-1965					]6 months report.
	R	805	721	84	]
	R	805	721	84	
	R	312	228	84	493m to 105-TX.
1966	R	733	649	84	388m from 112-SX.
	R	744	660	84	
	R	758	674	84	
	R	758	674	84	
-1967	R	758	674	84	
	R	759	675	84	
	R	761	677	84	
	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
1-1954	---	---	---	---	Completed constructing in 1954.
	R	0	0	0	
	R	0	0	0	
4	R	637	637	0	
1-1955	R	827	827	0	
2	R	824	824	0	
3	R	943	943	0	Receiving salt waste.
4	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

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

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	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/
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-S 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	]
-1964					]6 months report.
2	R	713	713	0	]
3					]6 months report.
4	R	719	719	0	]
-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	
-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 receive
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					6 months report.
2	R	904	904	---	
3					6 months report.
4	R	901	901	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
1-1962					]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 drille

** 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.
	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

tr.-ear	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
-1962					]6 months report.
	R	110	110	0	]
					]6 months report.
	R	81	81	0	]
-1963					]25m to 202-S dissolvers.
	R	279	279	0	]6 months report.
					]6 months report.
	R	297	297	0	]
-1964					]6 months report.
	R	399	399	0	]
					]6 months report.
	R	481	481	0	]
-1965					]6 months report.
	R	447	447	0	]Condensate collector
	R	343	343	0	Condensate collector.
	R	461	461	0	Condensate collector.
1966	R	516	516	0	Condensate collector.
	R	400	400	0	Condensate collector.
	R	357	357	0	Condensate collector.
	R	389	389	0	
-1967	R	409	409	0	
	R-HLO	213	198-15	0	Rec'd. 15m HLO.
	R-HLO	228	213-15	0	
	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 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.
1-1977	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
-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					6 months report.
2	R	626	626	---	
3					6 months report.
4	R	651	651	---	

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

tr.-ear	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
-1962					]6 months report.
	R	648	648	0	]
					]578m to 102-SX.
	R	332	332	0	]6 months report.
-1963					]6 months report.
	R	494	494	0	]Rec'd. 536m, 219m to 114-SX.
*					]6 months report.
	R	418	418	0	]Rec'd. 291m water.
-1964					]6 months report.
	R	495	495	0	]559m rec'd.
					]6 months report.
	R	517	517	0	]
-1965					]6 months report.
	R	472	459	13	]
	R	472	459	13	
	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.
	R	477	464	13	Rec'd. 17m water.
	R	461	448	13	Rec'd. 10m water.
-1967	R	447	434	13	
	R	441	428	13	
	R	491	478	13	
	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
4	---	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

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

tr.- ear	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
-1974	---	257	0	257	Tank leaks
	---	257	0	257	Tank leaks
	---	257	0	257	Tank leaks
	---	257	0	257	Tank leaks
-1975	---	257	0	257	Tank leaks
	---	257	0	257	Tank leaks
	---	257	0	257	Tank leaks
	---	257	0	257	Tank leaks
-1976	---	257	0	257	Tank leaks
	---	257	0	257	Tank leaks
	---	257	0	257	Tank leaks, air-cooled
	---	257	0	257	Tank leaks, air-cooled
-1977	---	257	0	257	Tank leaks, air-cooled
	---	257	0	257	Tank leaks, air-cooled
	---	257	0	257	Tank leaks, air-cooled
	---	257	0	257	Tank leaks, air-cooled
-1978	-	257	0	257	Air cooled
-	-	257	0	257	
-	-	257	0	257	
-	-	257	0	257	
-1979	-	257	0	257	
-	-	257	0	257	
-	-	257	0	257	
-	-	257	0	257	
-1980	-	257	0	257	
-	-	257	0	257	
-	-	257	0	257	
-	-	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-

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

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

tr.-ear	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
-1962					] 6 months report
*	R	706	706	0	] 113m from 102-SX
					] 6 months report
	R	720	720	0	]
-1963					] 6 months report
	R	711	711	0	]
					] 6 months report
	R	719	719	0	] Received 58m water.
-1964					] 6 months report
	R	702	702	0	]
					] 6 months report
	R	672	672	0	]
-1965					] 6 months report
	R	158	101	51	] 514m to 103-SX; back-up tank in event of failure.
	R	188	137	51	Received 30m condensate; back-up tank in event of failure.
	R	420	369	51	Received 274m; receiving at end of December.
-1966	R	554	503	51	Received 434m from 202-S; receiving at end of March.
	R	631	580	51	Received 202m from 202-S and 222m water.
	R	631	580	51	
	R	623	572	51	Received 220m water.
-1967	R	620	569	51	
	R	628	577	51	
	R	640	589	51	
	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
-1978	-	32	0	32	Primary Stabilized - Air Cooled
-	-	32	0	32	
-	-	32	0	32	
-	-	32	0	32	
-1979	-	32	0	32	
-	-	32	0	32	
-	-	32	0	32	Interim Stabilized
-	-	62	0	62	Photo taken 11/6/79
-1980	-	62	0	62	
-	-	62	0	62	
-	-	62	0	62	
-	-	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.
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 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-concentratin
4	R	555	555	0	Received 292m, 149m self-concentratin
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

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

-1978	-	125	0	125	Primary Stabilized - Air Cooled
2-	-	125	0	125	
3-	-	125	0	125	
4-	-	125	0	125	
-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
-1980	-	125	0	125	
2-	-	125	0	125	
3-	-	125	0	125	
4-	-	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.
3	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	---	
[illegible]	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					] 6 months report.
2	R	469	469	0	
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
-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

tr.-ear	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
-1962					] 6 months report
	R	0	0	0	] Tank leaks
					] 6 months report
	R	11	11	0	] Tank leaks
-1963					] 6 months report
	R	11	11	0	] Tank leaks
					] 6 months report
	R	9	9	0	] Tank leaks
-1964					] 6 months report
	R	9	9	0	] Tank leaks
					] 6 months report
	R	9	9	0	] Tank leaks
-1965					] 6 months report
	R	26	23	3	] Tank leaks
	R	26	23	3	Tank leaks
	R	26	23	3	Tank leaks
-1966	R	26	23	3	Tank leaks
	R	26	23	3	Tank leaks
	R	26	23	3	Tank leaks
	R	37	34	3	Tank leaks
-1967	R	37	34	3	Tank leaks
	R	37	34	3	Tank leaks
	R	36	33	3	Tank leaks
	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 ea
4	----	2	0	2	Tank leaks. Contains diatomaceous ea
1-1973	----	2	0	2	Tank leaks. Contains diatomaceous ea
2	----	2	0	2	Tank leaks. Contains diatomaceous ea
3	----	2	0	2	Tank leaks. Contains diatomaceous ea
4	----	2	0	2	Tank leaks. Contains diatomaceous ea

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

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
1-1974	---	2	0	2	Tank leaks, contains diatomaceous earth
2	---	2	0	2	Tank leaks, contains diatomaceous earth
3	---	2	0	2	Tank leaks, contains diatomaceous earth
4	---	6	0	6	Tank leaks, contains diatomaceous earth
1-1975	---	6	0	6	Tank leaks, contains diatomaceous earth
2	---	6	0	6	Tank leaks, contains diatomaceous earth
3	---	6	0	6	Tank leaks, contains diatomaceous earth
4	---	6	0	6	Tank leaks, contains diatomaceous earth
1-1976	---	6	0	6	Tank leaks, contains diatomaceous earth
2	---	6	0	6	Tank leaks, contains diatomaceous earth
3	---	10	0	10	Leaker cont. deseccant
4	---	10	0	10	Leaker cont. deseccant
1-1977	---	10	0	10	Tank leaks, desiccant addition complete
2	---	10	0	10	Isolated & stabilized, tank leaks
3	---	10	0	10	Tank leaks, isolated Phase A stabilized Phase I
4	---	10	0	10	Tank leaks, isolated Phase A stabilized Phase I
1-1978	-	10	0	10	Primary Stabilized- Partizlly Interim Stabilized
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	New Photo 1/24/80
20	-	10	0	10	
3-	-	10	0	10	
4-	-	10	0	10	

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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-concentratin
1-1958	R	579	579	0	Received 194m, 238m self-concentratin
2	R	601	601	0	Received 198m, 179m self-concentratin receiving at end of month.
3	R	722	721	1	Received 188m, 252m self-concentratin 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.

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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
1-1966	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	
[illegible]	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
1-1966	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.

9 0 1 1 8 8 4 0 5 3 0

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
1-1978	-	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	---	---	

9 0 1 1 3 1 0 5 5 6

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 crib.
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	[6months 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 10
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-EB	508	4-84-420	---	
1-1954	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		
1-1955	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]nths r[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-
2	BL-IX-BNW	147	1-1-3	142	Removed from service 12 to 101-
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 Plan 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	---	---	---	---	[6 months report
2	224-2C	532	24	508	
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	

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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 gal supernate pumped to open ditc
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 install

* 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	---	---	---	---	6 Month Report
4	224 & 2C	395	225	170	
1-1962	---	---	---	---	6 Month Report
2	224 & 2C	442	272	170	
3	---	---	---	---	
4	224 & 2C	395	225	170	221-T waste cascades from 111-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 111-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	---	---	---	---	6 month report
2	224 & 2C	430	260	170	
3	---	----	---	---	6 month report
4	224 & 2C	433	263	170	
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 118T
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	

9 0 1 1 3 0 1 0 6 7

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

Qtr.-Year	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
1-1950	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-TX Tank-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 blending
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-OWW-RIX	591	160-65-128-223	15	412 M to 101-TX
3- *	EB-CW-OWW-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 blendin
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/[illegible]
1-1953	Metal	766			Replugged on 2/53 Unplugged 2/53 Overflow to 106-TX
2	Metal	758			
3	Metal	758			
4	Metal	758			
1-1954	Metal	758			
2	Metal	758			Overflow to 106-TX partially 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 Latest electrode reading
2-					
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 MT
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-TX Tank-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			

9 0 1 1 3 8 4 0 6 5 1

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	" " " " " " " "
3	Evap feed	109	28	81	323 to 102-U, 1 to 103U Evap feed Con. evap feed btn
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	

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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 b
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 leve adj.
4	Evap Feed	450	0	450	Inactive current, solid leve 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 1st 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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Waste Status Summary of 111-TX Tank-Capacity (750,000 gallons)

tr.-ear	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
-1949*	---	---			
	---	---			
	---	---			
	---	---			
-1950	1C	42			Cascade began filling in March
	1C	421			Cascade
	1C	741			Cascade filled in August
-1951					
-1952					
	1C	---			
	1C	---			
	1C	---			
-1953	1C	---			
	1C	0			Waste
	1C	224			Waste
	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

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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 degree 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			

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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
1-1954	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	

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Waste Status Summary of 113-TX Tank-Capacity (~50,000 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 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-TX Tank-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	

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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-TXTank-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-TX Tank-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-TXTank-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, Transferre 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.

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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-Pumped to 112-TX
2	EB	626			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 and 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.

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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.

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

rtr ear	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
-1975	EB	626	366	260	56 from 234-5, 135 from 101-TX, 137 water, 70 evaporated
	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.
	EB	631	371	260	79 from 234-5, 1237 from 101-TX, 592 evaporated
	EB	530	270	260	75 from 234-5, 297 from 101-TX, 480 evaporated
-1976	EB	469	209	260	48 from 234-5, 69 from 116-TX, 466 from 101-TX, 40 water, 364 evaporated
	EB-Z	527	267	260	
	EB-Z	563	303	260	
	EB-Z	436	137	299	
-1977	Evap Feed	281	170	299	Acid neutralized tank
	Evap Feed	354	55	299	Acid neutralized tank
	Evap Feed	499	200	299	A-Evap Feed con. acid neutralized tank
	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
1-1953	---	---	---	---	
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 I-C 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 setti 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	1C	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 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 frc 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 frc 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]
1-1956	1C	428	218	210	Pumped to TY #1 cavern
2	1C	524	303	221	S.S. receives 1C from T-Plant
3	1C	546	325	221	S.S. receives 1C from T-Plant
4	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

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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 TY #1 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	

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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 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 TBP Plant
3	MW	530	530	---	
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.21
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

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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

tr.-ear	Type Waste	Total Vol.	Liquid in Storage	Solids in Storage	Remarks
-1946	---	---	---	---	
	MW	60	60	---	Cascade Began filling June
	MW	216	216	---	" " " "
	MW	416	416	---	" " " "
-1947	MW	528	528	---	" " " "
	MW	528	528	---	" " " "
3	MW	528	528	---	" " " "
4	MW	528	528	---	Cascade Full
-1948	MW	528	528	---	" "
2	MW	528	528	---	" "
3	MW	528	528	---	" "
4	MW	528	528	---	" "
-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

tr.-ear	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
-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
-1948	MW	528	528	---	Cascade full
2	MW	528	528	---	" "
3	MW	528	528	---	" "
4	MW	528	528	---	" "
-1949	MW	528	528	---	Cascade full
2	MW	528	528	---	" "
3	MW	528	528	---	" "
4	MW	528	528	---	" "
-1950	MW	528	528	---	Cascade full
2	MW	528	528	---	" "
3	MW	528	528	---	" "
4	MW	528	528	---	" "
-1951	MW	528	528	---	Cascade full
2	---	---	---	---	---
3	---	---	---	---	---
4	---	---	---	---	---
-1952	---	---	---	---	---
2	MW	519	519	---	
3	MW	519	519	---	
4	MW	530	530	---	Cascade now serving as feed for TBP plant
-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	---	" "
-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	---	---	θ	---	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	6 months rec'd 135M from 104-U
2					
3	R-CW	497	175-322	0	6 months 322M from 108-U
4					

* (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	

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

tr.-ear	Type Waste	Total Volume	Liquid in Storage	Solids in Storage	Remarks
-1948	---	---	---	---	
	---	---	---	---	
	MW	16	16	---	Cascade began fill September
	MW	528	528	---	Cascade full in December
-1949	MW	528	528	---	Cascade full in December
	MW	528	528	---	" " " "
	MW	528	528	---	Cascade full as of July
	MW	528	528	---	" " " " "
-1950	MW	528	528	---	Cascade full as of July
	MW	528	528	---	" " " " "
	MW	528	528	---	" " " " "
	MW	528	528	---	" " " " "
-1951	MW	528	528	---	Cascade full
	---	---	---	---	
	---	---	---	---	
	---	---	---	---	
-1952	---	---	---	---	
	MW	530	530	---	
	MW	530	530	---	
	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 fro 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.

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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					6 months
2	CW	442	442	0	
3					6 months
4	CW	442	442	0	
1-1962					6 months
2	CW	442	442	0	
3					6 months
4	CW	442	442	0	
1-1963					6 months
2	CW.	442	442	0	
3					6 months
4	CW	442	442	0	

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	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	336	336	---	Cascade being held as Redox reser space
3	1C	336	336	---	" " " "
4	1C	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 gals 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 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 wast
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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