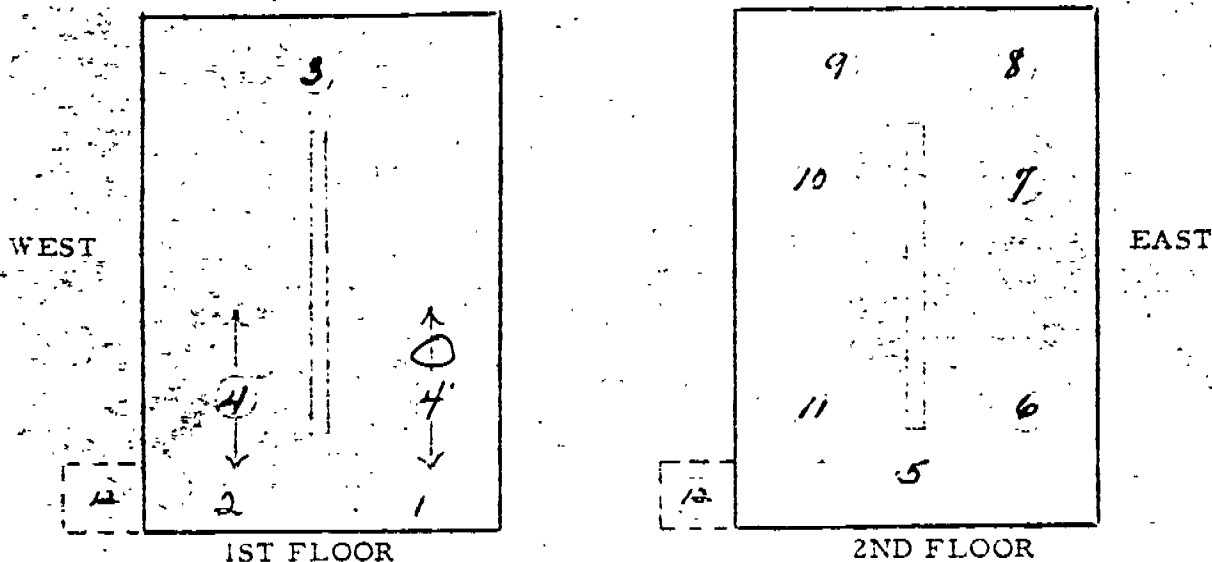


VCM MONITOR SCHEDULE
AMBIENT AIR - (OVA-98R)

DATE: 4/24/74
MAN: _____

The following points in the reactor buildings (RA, RB, RC) are to be monitored.
Follow the locations on the diagram.



LOCATION	RA		RB		RC	
	TIME	PPM	TIME	PPM	TIME	PPM
1. Slurry basket - E	1435	15	1424	100	1442	25
2. Slurry basket - W	1435	15	1425	100	1442	15
3. VCM filters	1436	25	1425	300	1443	50
4. Spills	1437	15	1424	100	—	—
5. Desk Area	1437	15	1425	95	1444	15
6. Reactor Aisle - SE	1437	15	1427	90	1444	20
7. Reactor Aisle - NE	1438	20	1427	100	1444	20
8. Recovery - E	1438	20	1428	175	1445	35
9. Recovery - W	1439	15	1428	150	1445	35
10. Reactor Aisle - NW	1439	15	1429	100	1445	30
11. Reactor Aisle - SW	1439	15	1429	60	1446	25
12. Stairwell (rampway)	1439	15	1430	100	1446	20

BACKGROUND READING 20 @ 1423 BUILDING RB

NOTES AND COMMENTS:

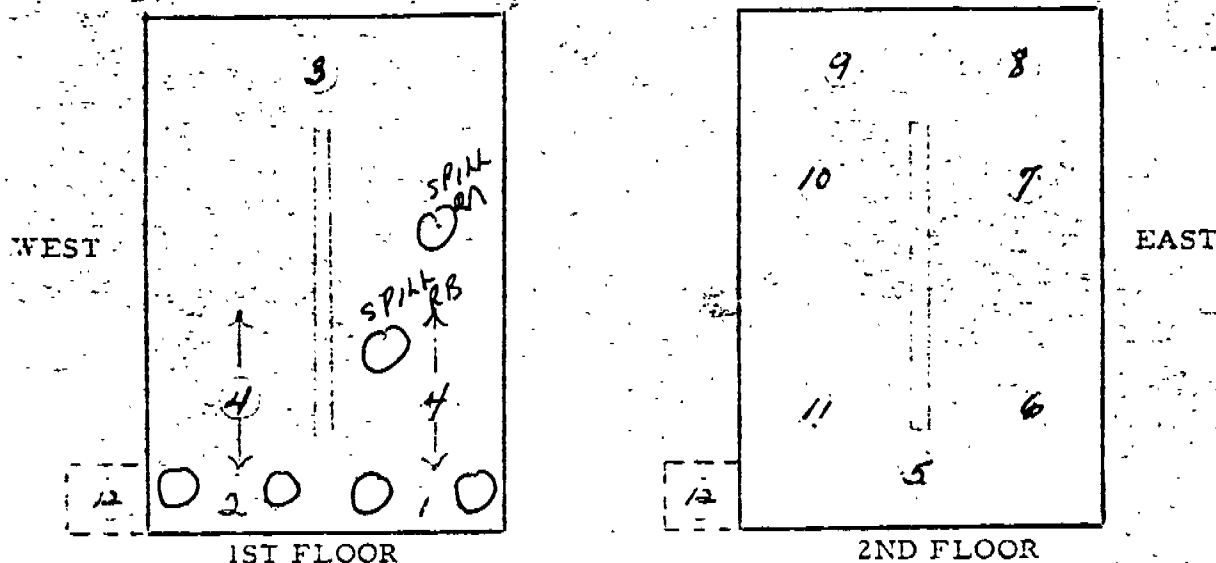
RB - ENTIRE BUILDING HIGH READINGS DUE TO LEAK IN VCM PUMP

CM MONITOR SCHEDULE
AMBIENT AIR - (OVA-98E)

DATE: 4-25-74

MAN: DC, RD

The following points in the reactor buildings (RA, RB, RC) are to be monitored.
Follow the locations on the diagram.



LOCATION	RA		RB		RC	
	TIME	PPM	TIME	PPM	TIME	PPM
1. Slurry basket - E	10:06	20	10:00	40	10:13	30
2. Slurry basket - W	10:06	19	10:01	30	10:14	29
3. VCM filters	10:07	40	10:01	(80)	10:15	(100)
4. Spills	10:06	19	10:00	32	—	—
5. Desk Area	10:08	20	10:02	30	10:16	50
6. Reactor Aisle - SE	10:09	21	10:02	48	10:16	(55)
7. Reactor Aisle - NE	10:09	25	10:02	45	10:18	(10)
8. Recovery - E	10:10	22	10:03	40	10:18	(70)
9. Recovery - W	10:10	20	10:03	(100)	10:19	(80)
10. Reactor Aisle - NW	10:10	16	10:04	50	10:20	(100)
11. Reactor Aisle - SW	10:11	17	10:04	41	10:20	(70)
12. Stairwell (midway)	10:11	17	10:02	32	10:20	46

NOTES AND COMMENTS: BACKGROUND 12 OUTSIDE RB

RC and NE TWO REACTORS OPEN
RC NO REASON FOR HIGH RESULTS

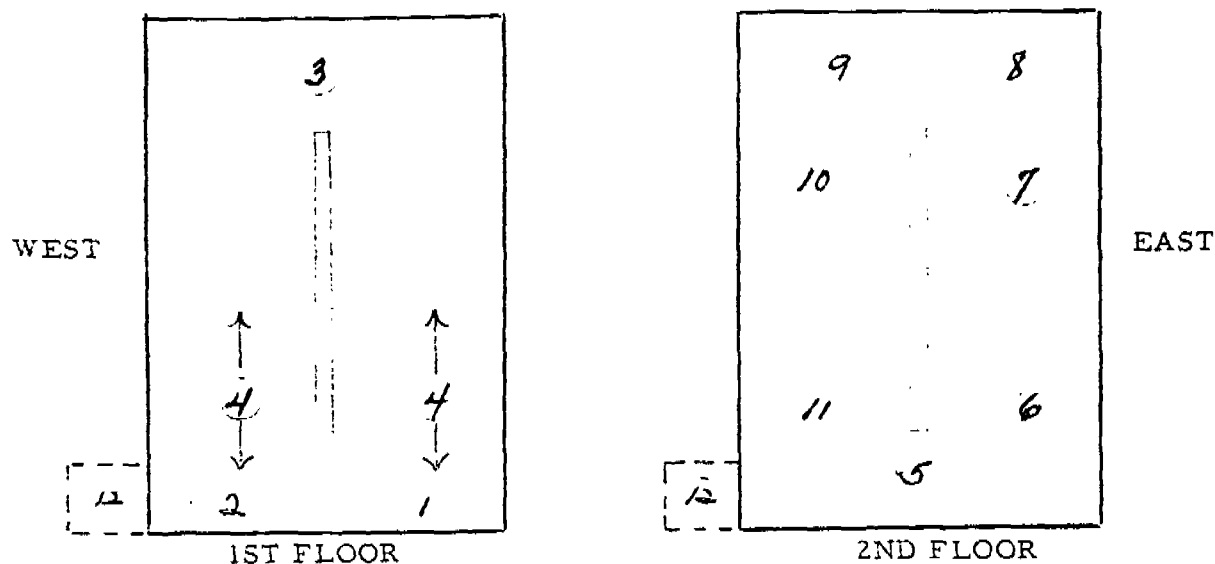
(112) 1028
4/25/74

CM MONITOR SCHEDULE
AMBIENT AIR - (OVA-98B)

DATE: 4-25-75

MAN: ms. 12

The following points in the reactor buildings (RA, RB, RC) are to be monitored.
 Follow the locations on the diagram.



LOCATION	RA		RB		RC	
	TIME	PPM	TIME	PPM	TIME	PPM
1. Slurry basket - E	2:41	15	2:35	35	2:49	18
2. Slurry basket - W	2:41	20	2:36	50	2:49	45
3. VCM filters	2:42	100	2:36	2.25	2:49	40
4. Spills			2:36	32		
5. Desk Area	2:44	15	2:37	35	2:51	80
6. Reactor Aisle - SE	2:46	19	2:38	50	2:52	35
7. Reactor Aisle - NE	2:46	15	2:38	50	2:51	32
8. Recovery - E	2:45	10	2:39	100	2:51	48
9. Recovery - W	2:45	18	2:39	30	2:51	46
10. Reactor Aisle - NW	2:44	18	2:39	40	2:52	40
11. Reactor Aisle - SW	2:45	18	2:39	40	2:52	50
12. Stairwell (midway)	2:47	15	2:37	33	2:52	70

NOTES AND COMMENTS:

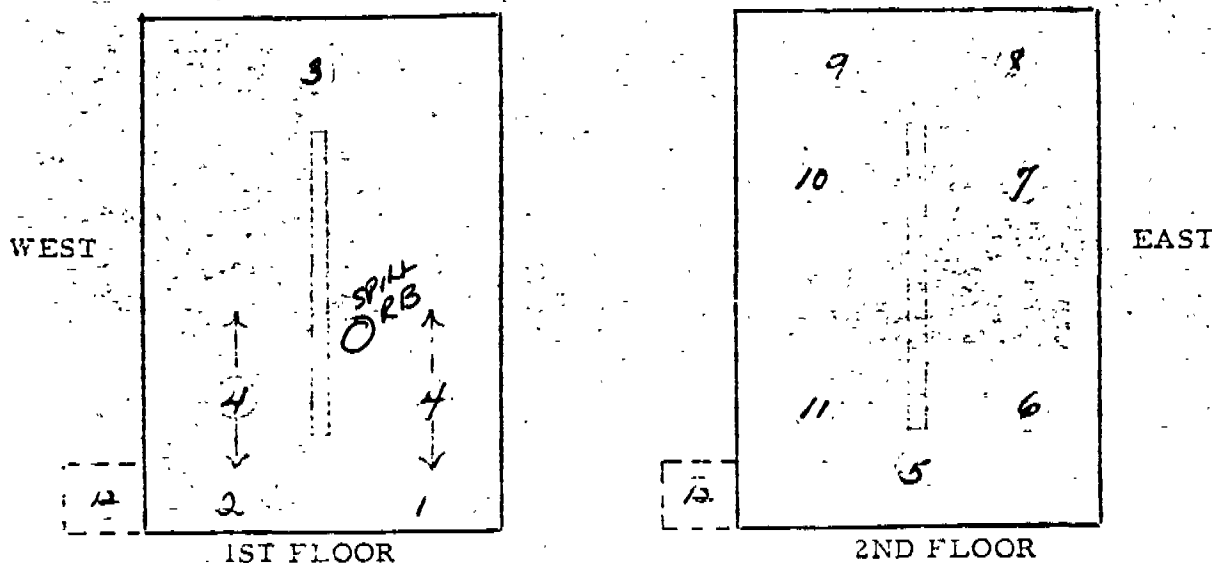
Background RB 10 2:35 (12)
 Background RA 7 2:49

VCM MONITOR SCHEDULE
 AMBIENT AIR - (OVA-98H)

DATE: 4-25-74

MAN: DC, RO

The following points in the reactor buildings (RA, RB, RC) are to be monitored.
 Follow the locations on the diagram.



LOCATION	RA		RB		RC	
	TIME	PPM	TIME	PPM	TIME	PPM
1. Slurry basket - E	4:42	35	4:32	(70)	4:52	15
2. Slurry basket - W	4:43	30	4:34	(100)	4:53	18
3. VCM filters	4:43	(90)	4:34	(150)	4:53	(100)
4. Spills	—	—	4:33	(65)	—	—
5. Desk Area	4:44	20	4:36	45	4:56	18
6. Reactor Aisle - SE	4:44	22	4:36	40	4:56	22
7. Reactor Aisle - NE	4:45	50	4:37	48	4:57	22
8. Recovery - E	4:45	(80)	4:37	(60)	4:57	20
9. Recovery - W	4:46	35	4:38	(90)	4:58	30
10. Reactor Aisle - NW	4:46	32	4:40	(70)	4:58	21
11. Reactor Aisle - SW	4:47	28	4:40	(85)	4:58	25
12. Stairwell (midway)	4:48	32	4:36	(55)	4:59	18

NOTES AND COMMENTS:

Background 10 outside RB

RB. Foreman notified high reading no explanation.

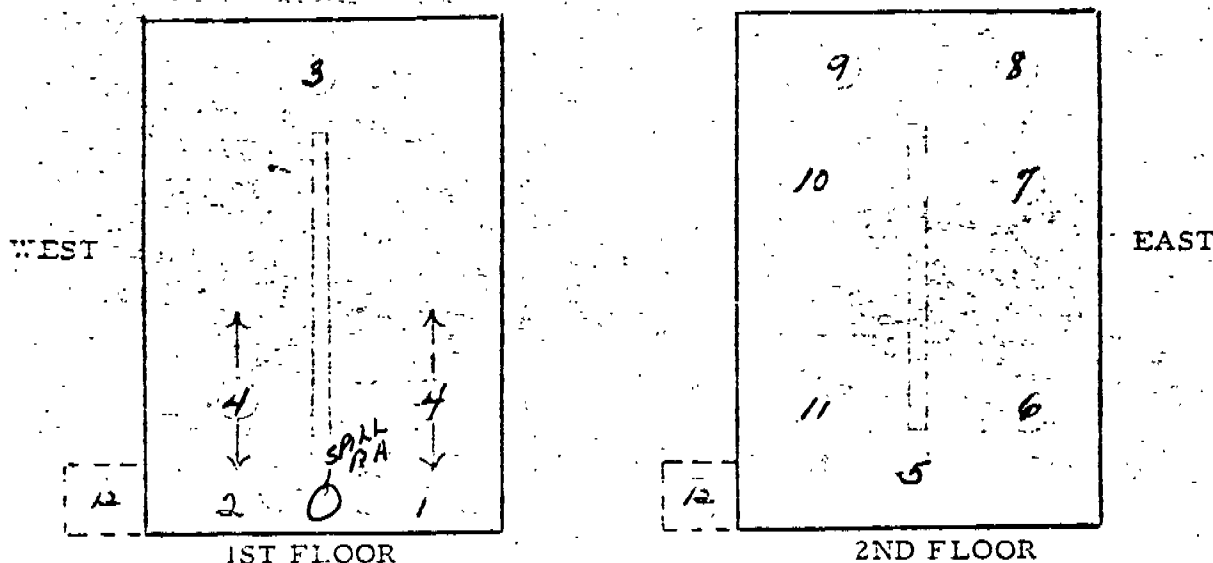
RA. Operator checking for leak vcm filter panel leak.

VCM MONITOR SCHEDULE
AMBIENT AIR - (OVA-98E)

DATE: 4-26-74

MAN: DC RH

The following points in the reactor buildings (RA, RB, RC) are to be monitored.
Follow the locations on the diagram.



LOCATION	RA		RB		RC	
	TIME	PPM	TIME	PPM	TIME	PPM
1. Slurry basket - E	7:36	30	7:28	20	7:48	25
2. Slurry basket - W	7:37	33	7:28	18	7:49	30
3. VCM filters	7:40	(150)	7:29	30	7:50	(100)
4. Spills	7:36	20	—	—	—	—
5. Desk Area	7:40	32	7:30	16	7:52	56
6. Reactor Aisle - SE	7:42	20	7:30	28	7:52	30
7. Reactor Aisle - NE	7:42	20	7:31	22	7:53	22
8. Recovery - E	7:43	40	7:32	25	7:53	(80)
9. Recovery - W	7:43	29	7:32	28	7:53	30
10. Reactor Aisle - NW	7:43	29	7:33	30	7:53	22
11. Reactor Aisle - SW	7:44	25	7:34	13	7:54	(70)
12. Stairwell (midway)	7:44	48	7:30	17	7:57	50

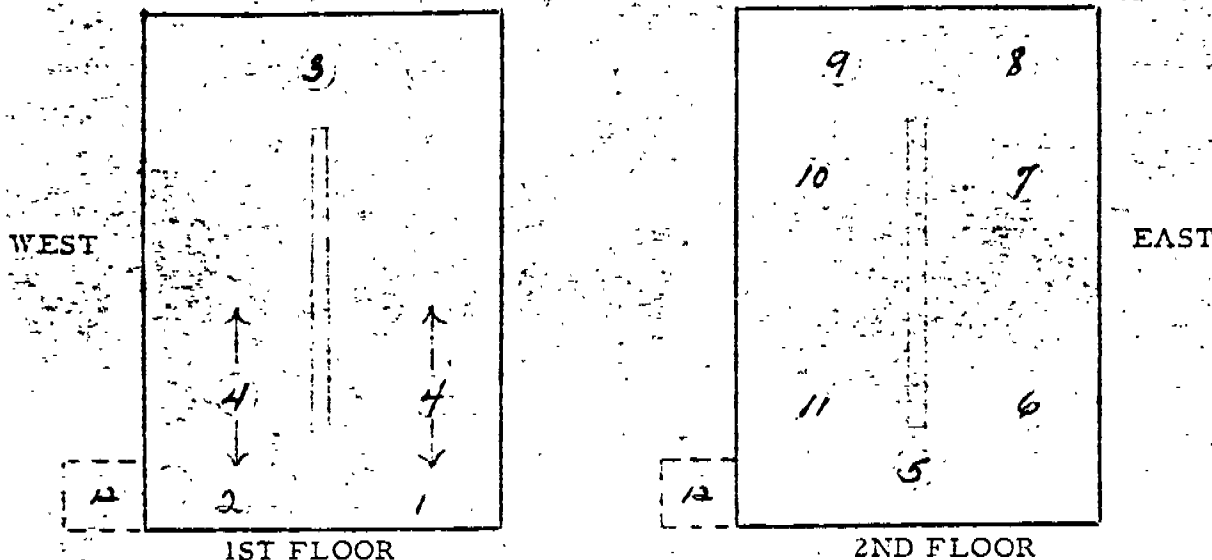
NOTES AND COMMENTS:

Background 10 outside RB
RA VCM filters rescheck with Tiny Reading OK 7:46 - 30
RC J1 Reactor not completely Buttoned down check point 11
RB Hoses out of all slurry baskets, they were replaced Ome

VCM MONITOR SCHEDULE
AMBIENT AIR - (OVA-98B)

DATE: 4-26-74
MAN: JOE B

The following points in the reactor buildings (RA, RB, RC) are to be monitored.
Follow the locations on the diagram.



LOCATION	RA		RB		RC	
	TIME	PPM	TIME	PPM	TIME	PPM
1. Slurry basket - E	1429	15	1422	50	1437	40
2. Slurry basket - W	1429	12	1422	35	1437	50
3. VCM filters	1430	18	1424	40	1438	150
4. Spills						
5. Desk Area	1431	12	1424	60	1440	45
6. Reactor Aisle - SE	1431	12	1425	60	1440	70
7. Reactor Aisle - NE	1431	15	1425	65	1441	40
8. Recovery - E	1432	12	1426	110	1441	100
9. Recovery - W	1432	10	1426	70	1441	35
10. Reactor Aisle - NW	1432	10	1427	50	1442	40
11. Reactor Aisle - SW	1433	12	1427	40	1442	50
12. Stairwell (midway)	1433	15	1425	50	1443	30

NOTES AND COMMENTS:

Background RB 12
Reactors open RB (TI)

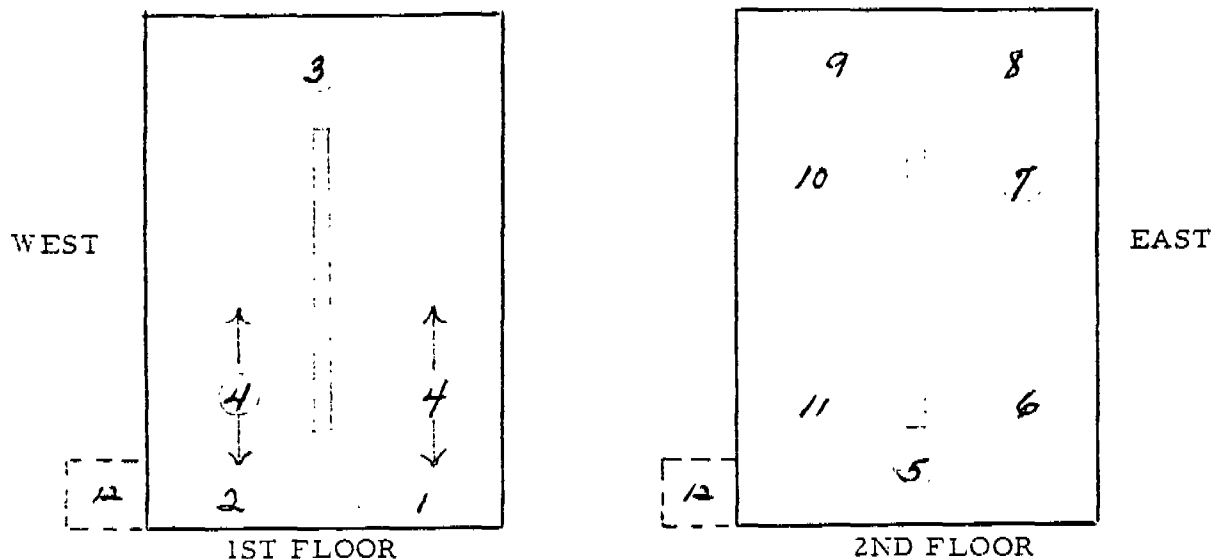
(M)

VCM MONITOR SCHEDULE
AMBIENT AIR - (OVA-98B)

DATE: 4-29-74

MAN: Ray Bryant

The following points in the reactor buildings (RA, RB, RC) are to be monitored.
 Follow the locations on the diagram.



LOCATION	RA		RB		RC	
	TIME	PPM	TIME	PPM	TIME	PPM
1. Slurry basket - E	5:55	10	5:40	10	6:03	8
2. Slurry basket - W	5:55	10	5:40	13	6:03	8
3. VCM filters	5:56	18	5:42	18	6:04	15
4. Spills	—	—	—	—	—	—
5. Desk Area	5:58	8	5:45	18	6:05	10
6. Reactor Aisle - SE	5:58	12	5:46	12	6:05	13
7. Reactor Aisle - NE	5:59	22	5:44	14	6:06	15
8. Recovery - E	5:59	50	5:46	13	6:06	20
9. Recovery - W	5:59	45	5:48	18	6:06	18
10. Reactor Aisle - NW	6:00	28	5:49	10	6:07	22
11. Reactor Aisle - SW	6:01	18	5:50	12	6:07	18
12. Stairwell (midway)	6:01	8	5:51	14	6:08	12

NOTES AND COMMENTS:

OUT SIDE AREA RA 7

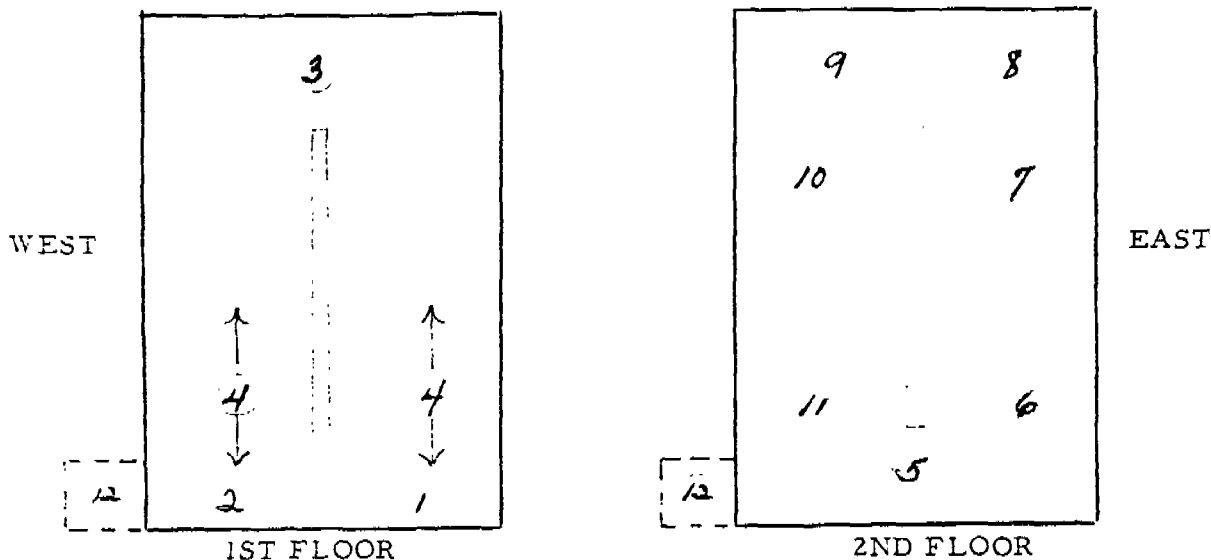
Ray Bryant

VCM MONITOR SCHEDULE
AMBIENT AIR - (OVA-98B)

DATE: 4-29-74

MAN: M.L.

The following points in the reactor buildings (RA, RB, RC) are to be monitored.
 Follow the locations on the diagram.



LOCATION	RA		RB		RC	
	TIME	PPM	TIME	PPM	TIME	PPM
1. Slurry basket - E	10:03	7	9:56	8	10:10	9
2. Slurry basket - W	10:03	7	9:56	7	10:10	15
3. VCM filters	10:03	9	9:57	9	10:10	32
4. Spills	—	—	—	—	—	—
5. Desk Area	10:04	6	9:58	9	10:11	18
6. Reactor Aisle - SE	10:04	7	9:58	8	10:11	15
7. Reactor Aisle - NE	10:05	15	9:59	10	10:11	18
8. Recovery - E	10:05	12	9:59	12	10:12	18
9. Recovery - W	10:05	10	9:59	15	10:12	18
10. Reactor Aisle - NW	10:05	9	10:00	15	10:13	18
11. Reactor Aisle - SW	10:06	32	10:00	11	10:13	15
12. Stairwell (midway)	10:04	7	9:57	7	10:14	11

NOTES AND COMMENTS:

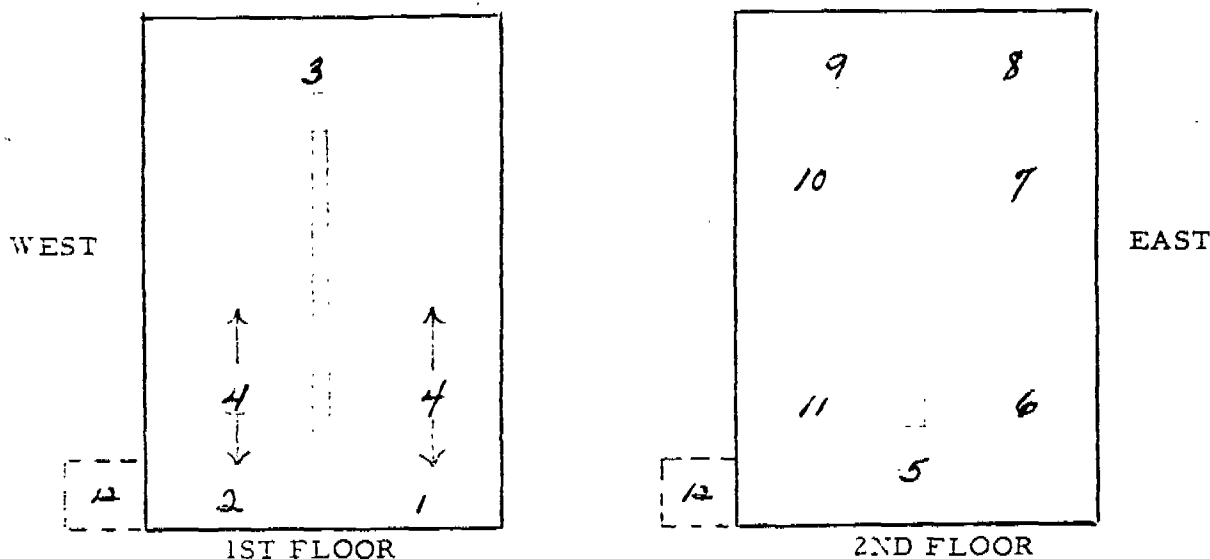
Background RA (85)
 Growing

VCM MONITOR SCHEDULE
AMBIENT AIR - (OVA-98B)

DATE: 4-29-74

MAN: Jay

The following points in the reactor buildings (RA, RB, RC) are to be monitored.
Follow the locations on the diagram.



LOCATION	RA		RB		RC	
	TIME	PPM	TIME	PPM	TIME	PPM
1. Slurry basket - E	1443	15	1437	31	1449	10
2. Slurry basket - W	1443	12	1437	18	1449	13
3. VCM filters	1444	20	1438	55	1450	19
4. Spills					1451	18
5. Desk Area	1445	12	1439	20	1451	18
6. Reactor Aisle - SE	1443	15	1435	40	1451	11
7. Reactor Aisle - NE	1445	30	1440	28	1451	17
8. Recovery - E	1446	19	1440	26	1451	12
9. Recovery - W	1446	15	1441	25	1452	15
10. Reactor Aisle - NW	1447	15	1441	30	1452	16
11. Reactor Aisle - SW	1447	12	1442	25	1452	20
12. Stairwell (midway)	1447	10	1428	18	1453	10

NOTES AND COMMENTS:

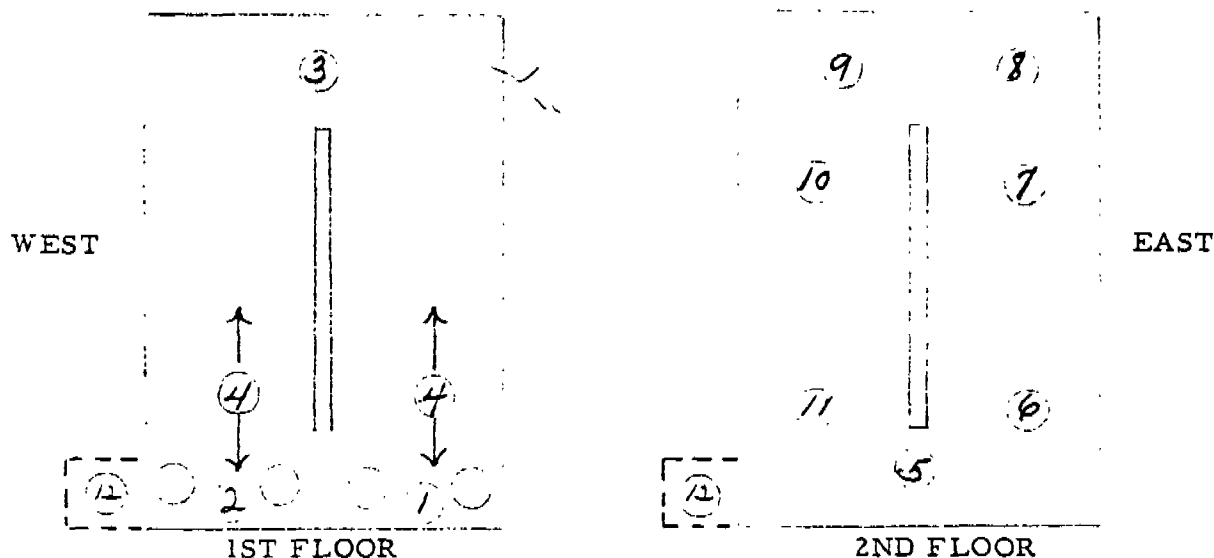
BACKGROUND RB 15

Ed

VCM MONITOR SCHEDULE
AMBIENT AIR - (OVA-98B)

DATE: 4/30/89
 MAN: Jerry Laberge

The following points in the reactor buildings (RA, RB, RC) are to be monitored.
 Follow the locations on the diagram.



LOCATION	RA		RB		RC	
	TIME	PPM	TIME	PPM	TIME	PPM
1. Slurry basket - E	0124	20	0115	10	0134	12
2. Slurry basket - W	0124	13	0116	18	0134	13
3. VCM filters	0125	14	0116	18	0135	18
4. Spills						
5. Desk Area	0126	15	0117	14	0136	15
6. Reactor Aisle - SE	0126	12	0117	12	0136	15
7. Reactor Aisle - NE	0127	17	0118	10	0137	14
8. Recovery - E	0129	15	0118	20	0137	16
9. Recovery - W	0129	18	0119	16	0138	15
10. Reactor Aisle - NW	0130	15	0119	15	0138	14
11. Reactor Aisle - SW	0130	16	0120	15	0139	14
12. Stairwell (midway)	0131	11	0121	11	0139	10

NOTES AND COMMENTS:

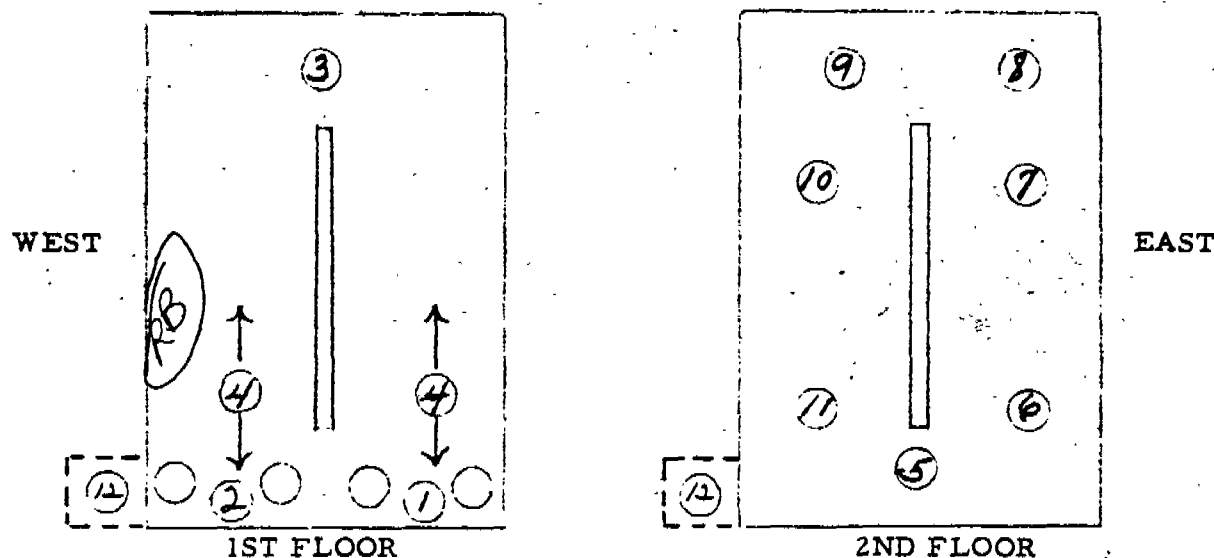
OUTSIDE R.B = 8

Dave.

VCM MONITOR SCHEDULE
AMBIENT AIR - (OVA-98B)

DATE: 4/30/74
 MAN: Bob Pacheco
B-SHIFT

The following points in the reactor buildings (RA, RB, RC) are to be monitored.
 Follow the locations on the diagram.



LOCATION	RA		RB		RC	
	TIME	PPM	TIME	PPM	TIME	PPM
1. Slurry basket - E	0611	7	0544	10	0619	9
2. Slurry basket - W	0611	7	0544	9	0619	10
3. VCM filters	0612	12	0545	15	0620	20
4. Spills	—	—	0544	10	—	—
5. Desk Area	0613	8	0546	9	0621	15
6. Reactor Aisle - SE	0614	10	0547	9	0622	15
7. Reactor Aisle - NE	0615	10	0547	10	0622	18
8. Recovery - E	0615	11	0548	10	0623	50
9. Recovery - W	0616	9	0548	11	0624	30
10. Reactor Aisle - NW	0616	8	0548	11	0625	18
11. Reactor Aisle - SW	0617	9	0549	10	0625	15
12. Stairwell (midway)	0617	8	0549	9	0626	10

NOTES AND COMMENTS:

BACKGROUND READING @ 0543 = 9 PPM

READING OF 50 PPM & 30 PPM RECOVERY E & W RC BUILDINGS
 DUE TO LOOSE PACKING GLANDS ON VIKING PUMPS.

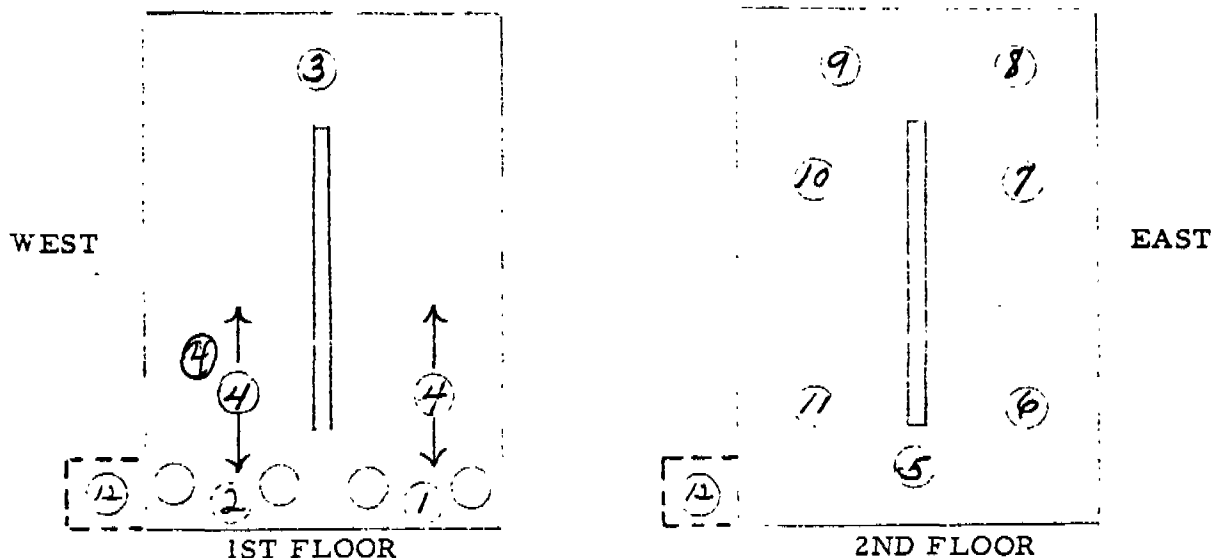
D. Clarke

VCM MONITOR SCHEDULE
AMBIENT AIR - (OVA-98B)

DATE: 4-30-74

MAN: JD-LB

The following points in the reactor buildings (RA, RB, RC) are to be monitored.
 Follow the locations on the diagram.



LOCATION	RA		RB		RC	
	TIME	PPM	TIME	PPM	TIME	PPM
1. Slurry basket - E	1010	15	1005	30	1018	30
2. Slurry basket - W	1010	15	1005	60	1018	30
3. VCM filters	1011	18	1005	75	1018	100
4. Spills	1010	18				
5. Desk Area	1012	10	1006	50	1019	40
6. Reactor Aisle - SE	1012	10	1006	50	1019	40
7. Reactor Aisle - NE	1012	15	1006	75	1020	60
8. Recovery - E	1013	15	1007	40	1020	60
9. Recovery - W	1013	19	1007	75	1021	100
10. Reactor Aisle - NW	1014	100	1007	60	1021	70
11. Reactor Aisle - SW	1014	78	1007	60	1021	80
12. Stairwell (midway)	1015	15	1006	25	1022	50

NOTES AND COMMENTS:

BACKGROUND RB 15

7-RB - Reactors open - NO TRUNKS

11-RB " " " " " " " " " " " "

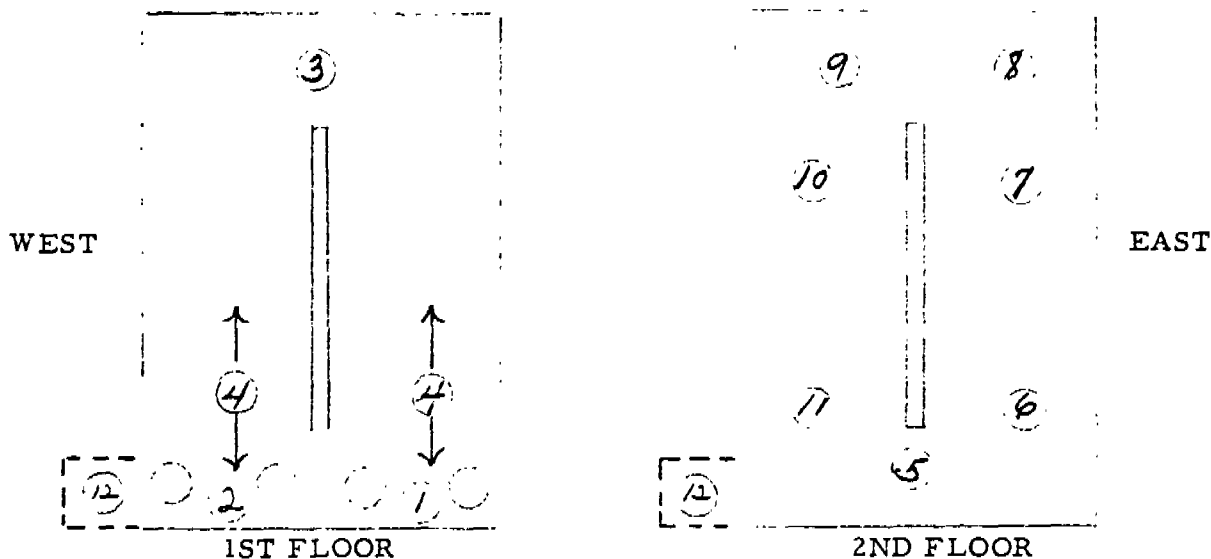
10-RA - Reactors open - HAD TRUNKS

VCM MONITOR SCHEDULE
AMBIENT AIR - (OVA-98B)

DATE: 4-30-74

MAN: MS

The following points in the reactor buildings (RA, RB, RC) are to be monitored.
 Follow the locations on the diagram.



LOCATION	RA		RB		RC	
	TIME	PPM	TIME	PPM	TIME	PPM
1. Slurry basket - E	8:55	15	8:50	18	9:03	9
2. Slurry basket - W	8:55	15	8:50	18	9:02	10
3. VCM filters	9:55	20	8:50	41	9:02	15
4. Spills	—	—	—	—	—	—
5. Desk Area	8:56	18	8:57	(52)	9:03	18
6. Reactor Aisle - SE	8:56	15	8:57	(60)	9:03	15
7. Reactor Aisle - NE	8:56	20	8:57	48	9:03	11
8. Recovery - E	8:57	23	8:52	(50)	9:07	15
9. Recovery - W	8:57	30	8:53	46	9:04	32
10. Reactor Aisle - NW	8:57	22	8:53	(60)	9:04	20
11. Reactor Aisle - SW	8:58	12	8:53	30	9:04	15
12. Stairwell (midway)	8:58	10	8:53	22	9:03	15

NOTES AND COMMENTS:

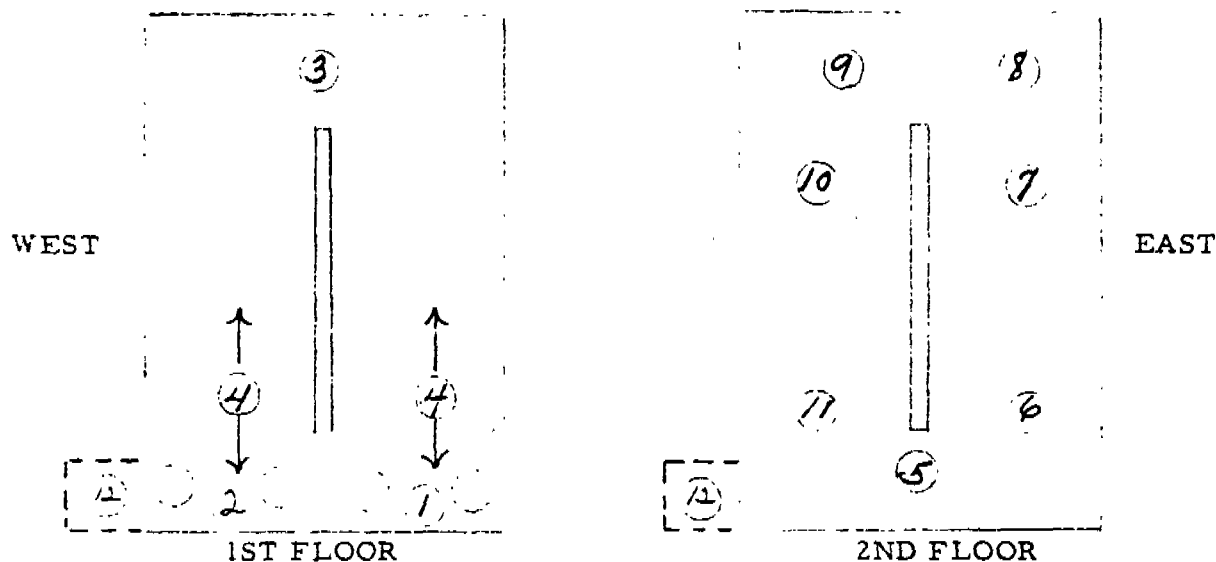
B.R. Browne

VCM MONITOR SCHEDULE
AMBIENT AIR - (OVA-98B)

DATE: 4 30 74

MAN: GREG TRY

The following points in the reactor buildings (RA, RB, RC) are to be monitored.
 Follow the locations on the diagram.



LOCATION	RA		RB		RC	
	TIME	PPM	TIME	PPM	TIME	PPM
1. Slurry basket - E	218	11	210	10	225	15
2. Slurry basket - W	218	11	210	15	225	10
3. VCM filters	219	18	211	12	226	19
4. Spills						
5. Desk Area	220	10	213	11	226	11
6. Reactor Aisle - SE	220	11	214	15	227	18
7. Reactor Aisle - NE	220	30	215	18	227	21
8. Recovery - E	221	18	215	20	227	25
9. Recovery - W	222	22	215	32	227	26
10. Reactor Aisle - NW	222	30	216	25	228	18
11. Reactor Aisle - SW	222	28	216	22	228	15
12. Stairwell (midway)	223	12	213	10	229	8

NOTES AND COMMENTS:

BACKGROUND RB - 10

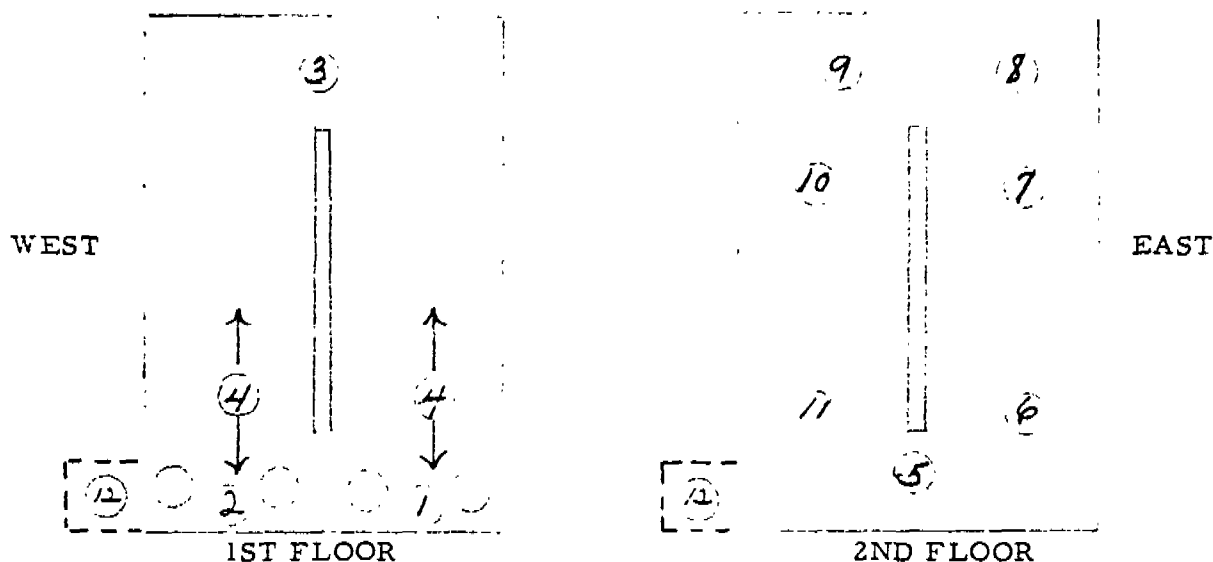
(Handwritten signature/initials)

VCM MONITOR SCHEDULE
AMBIENT AIR - (OVA-98B)

DATE: 4-30-74

MAN: RA

The following points in the reactor buildings (RA, RB, RC) are to be monitored.
 Follow the locations on the diagram.



LOCATION	RA		RB		RC	
	TIME	PPM	TIME	PPM	TIME	PPM
1. Slurry basket - E	5:35	30	5:25	10	5:55	20
2. Slurry basket - W	5:37	45	5:26	12	5:56	22
3. VCM filters	5:40	50	5:27	15	5:57	30
4. Spills	5	-	5:28	12	-	-
5. Desk Area	5:41	16	5:30	12	5:52	28
6. Reactor Aisle - SE	5:43	12	5:32	13	5:53	25
7. Reactor Aisle - NE	5:44	40	5:33	14	5:56	30
8. Recovery - E	5:45	100	5:36	19	5:57	40
9. Recovery - W	5:46	30	5:36	20	5:58	50
10. Reactor Aisle - NW	5:47	30	5:37	30	5:59	50
11. Reactor Aisle - SW	5:48	35	5:38	28	6:00	32
12. Stairwell (midway)	5:50	14	5:28	8	6:00	14

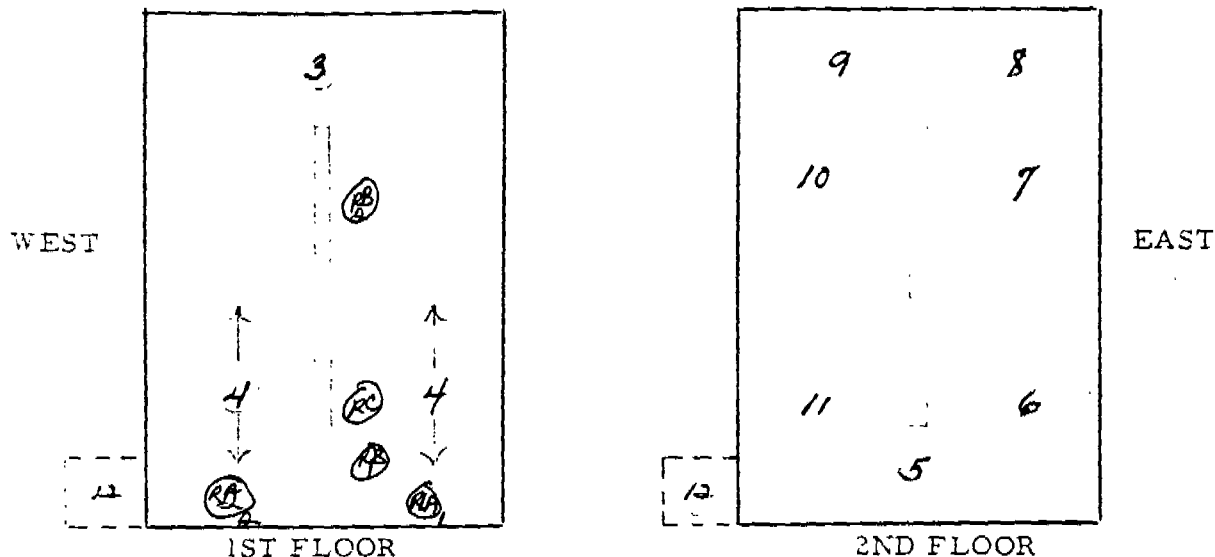
NOTES AND COMMENTS:

YR drawing
 OUTSIDE RA 7

VCM MONITOR SCHEDULE
AMBIENT AIR - (OVA-98B)

DATE: 4/30/74
 MAN: Bob Pacheco
3 SHIFT

The following points in the reactor buildings (RA, RB, RC) are to be monitored.
 Follow the locations on the diagram.



LOCATION	RA		RB		RC	
	TIME	PPM	TIME	PPM	TIME	PPM
1. Slurry basket - E	0132	11	0135	15	0139	11
2. Slurry basket - W	0133	12	0135	11	0140	11
3. VCM filters	0134	15	0136	20	0140	25
4. Spills	0132	① 11 ② 13	0135	① 11 ② 15	0140	11
5. Desk Area	0135	11	0137	12	0141	15
6. Reactor Aisle - SE	0135	11	0137	12	0141	12
7. Reactor Aisle - NE	0136	13	0138	15	0142	15
8. Recovery - E	0136	25	0138	15	0142	15
9. Recovery - W	0136	20	0139	15	0143	15
10. Reactor Aisle - NW	0137	15	0139	15	0143	11
11. Reactor Aisle - SW	0137	15	0139	15	0144	12
12. Stairwell (midway)	0138	12	0139	11	0144	12

NOTES AND COMMENTS:

D. Clarke.

BACKGROUND RB @ 0124 = 11