

Location CANI-WEBSTER Date 10-9-02
 Project / Client TDD 01-10-0010 / SPR

0630 START MESHAWE ARRIVES
 ON SITE —
 0700 START MESHAWE ATTEND
 HEALTH AND SAFETY
 AUDIT HEAD EQUIPMENT
 AND HEAT STRESS —
 0800 DEPLOYED RAS-1 AND
 PPRS. —
 0830 TOWNED PPRS BECAUSE OF
 RAIN —
 1100 BREAK FOR LUNCH —
 1200 START BACK ON SITE —
 1215 START HALL ON SITE —
 1500 START MESHAWE CONDUCTS
 PERIMETER SURVEY —
 1730 START MESHAWE AND HALL
 LEAVES FOR THE DAY —

DR

10/9/02

Location CANI WEBSTER Date 10-9-02
 Project / Client TDD 01-10-0010

0630 START HEADS TO OFFICE
 TO PICK UP CD FOR OX
 FFE —
 0930 START MESHAWE ARRIVES
 ON SITE —
 1100 START BREAKS FOR LUNCH
 1200 START MESHAWE BACK
 FROM LUNCH, —
 1500 START MESHAWE CONDUCTS
 HEALTH AND ST PERIMETER
 SURVEY. —
 1630 5 MORE PEOPLE COME OUT
 CONTAMINATED —
 1700 3 PEOPLE WILL BE SENT
 TO TEND. FOR LUNCH
 COUNTS TOMORROW —
 1730 START MESHAWE LEAVES
 FOR THE DAY —

10/10/02

DR

Location

GNI-WEBSTER

Date

10/11/02

Project / Client

TDD 01-10-2010

0630 START MECHANIC ARRIVES

ONSITE

0700 START MECHANIC ATTENDS

HEALTH AND SAFETY

0800 START MECHANIC DEPLOYS

PAS-1 AND PDRS

1055 START MECHANIC LEAVES

FOR LUNCH

1155 START BACK FROM LUNCH - IN

1500 START CONDUITS PERIMETER

CORRUPT

1530 DUE TO CONTAMINATION

IN BUILDING 3 START

MECHANIC WILL LEAVE

PAS-1 FILTERS IN THROUGH

OUT WELFEND

10/11/02

du

Location

GNI-WEBSTER 10/12/02

Project / Client

TDD 01-10-2010

0630 START MECHANIC ARRIVES

ONSITE

0700 START MECHANIC ATTENDS

THE SITE HEALTH AND SAFETY

1055 START MECHANIC BREAKS

FOR LUNCH

1125 START MECHANIC BACK

FROM LUNCH

1230 START CONDUITS PERIMETER

CORRUPT

1300 START MECHANIC LEAVES

SITE DUE HALTED

ACTIVITIES AND PERSONNEL

LEAVES

10/12/02

du

Project / Client TDD 01-10-0010 BVA

OS30 START HALL ARRIVES STATE SPARK

SELF BREAST IS RADIATION CONTRAST PRACTICES.

0545 START-HAL-THIPS 5 Smooth 10 m

CONTRACT POZNY, #1 ZUSOB STAPORC #2

2105-K known MKS/APE tags #3 examined
table #4 exit floor #15 A/c

0550 START HALL HAND COUNTS ALL 3

OS206 Ludwig 2001 Scalars notes

Using 43-5 Do twice @ 2 minute each

井ノ口

2nd

#3 \rightarrow MOV50 mL
TO 3000 counter

#11 ~~518~~ 3010m 02

#5 862, 922, 1042 + 23522m. index

#3A confirmation _____ &

0600 Country with Culture 3030 Same Center

For Alpha Beta 1 minute —

#5 501x 72β, 444x, 179β, 445x 170β

 $\text{H}^4 \alpha_{251\beta}, \alpha'_{47\beta} - \alpha_{41\beta}$

#3 34m 53p, 38m 49p, 38x55p

3244f, 9251B, 6244B —

2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 2680, 2681, 2682, 2683, 2684, 2685, 2686, 2687, 2688, 2689, 2690, 2691, 2692, 2693, 2694, 2695, 2696, 2697, 2698, 2699, 2700, 2701, 2702, 2703, 2704, 2705, 2706, 2707, 2708, 2709, 2710, 2711, 2712, 2713, 2714, 2715, 2716, 2717, 2718, 2719, 2720, 2721, 2722, 2723, 2724, 2725, 2726, 2727, 2728, 2729, 2730, 2731, 2732, 2733, 2734, 2735, 2736, 2737, 2738, 2739, 2740, 2741, 2742, 2743, 2744, 2745, 2746, 2747, 2748, 2749, 2750, 2751, 2752, 2753, 2754, 2755, 2756, 2757, 2758, 2759, 2760, 2761, 2762, 2763, 2764, 2765, 2766, 2767, 2768, 2769, 2770, 2771, 2772, 2773, 2774, 2775, 2776, 2777, 2778, 2779, 2780, 2781, 2782, 2783, 2784, 2785, 2786, 2787, 2788, 2789, 2790, 2791, 2792, 2793, 2794, 2795, 2796, 2797, 2798, 2799, 2800, 2801, 2802, 2803, 2804, 2805, 2806, 2807, 2808, 2809, 2810, 2811, 2812, 2813, 2814, 2815, 2816, 2817, 2818, 2819, 2820, 2821, 2822, 2823, 2824, 2825, 2826, 2827, 2828, 2829, 2830, 2831, 2832, 2833, 2834, 2835, 2836, 2837, 2838, 2839, 2840, 2841, 2842, 2843, 2844, 2845, 2846, 2847, 2848, 2849, 2850, 2851, 2852, 2853, 2854, 2855, 2856, 2857, 2858, 2859, 2860, 2861, 2862, 2863, 2864, 2865, 2866, 2867, 2868, 2869, 2870, 2871, 2872, 2873, 2874, 2875, 2876, 2877, 2878, 2879, 2880, 2881, 2882, 2883, 2884, 2885, 2886, 2887, 2888, 2889, 2890, 2891, 2892, 2893, 2894, 2895, 2896, 2897, 2898, 2899, 2900, 2901, 2902, 2903, 2904, 2905, 2906, 2907, 2908, 2909, 2910, 2911, 2912, 2913, 2914, 2915, 2916, 2917, 2918, 2919, 2920, 2921, 2922, 2923, 2924, 2925, 2926, 2927, 2928, 2929, 2930, 2931, 2932, 2933, 2934, 2935, 2936, 2937, 2938, 2939, 2940, 2941, 2942, 2943, 2944, 2945, 2946, 2947, 2948, 2949, 2950, 2951, 2952, 2953, 2954, 2955, 2956, 2957, 2958, 2959, 2960, 2961, 2962, 2963, 2964, 2965, 2966, 2967, 2968, 2969, 2970, 2971, 2972, 2973, 2974, 2975, 2976, 2977, 2978, 2979, 2980, 2981, 2982, 2983, 2984, 2985, 2986, 2987, 2988, 2989, 2990, 2991, 2992, 2993, 2994, 2995, 2996, 2997, 2998, 2999, 3000, 3001, 3002, 3003, 3004, 3005, 3006, 3007, 3008, 3009, 3010, 3011, 3012, 3013, 3014, 3015, 3016, 3017, 3018, 3019, 3020, 3021, 3022, 3023, 3024, 3025, 3026, 3027, 3028, 3029, 3030, 3031, 3032, 3033, 3034, 3035, 3036, 3037, 3038, 3039, 3040, 3041, 3042, 3043, 3044, 3045, 3046, 3047, 3048, 3049, 3050, 3051, 3052, 3053, 3054, 3055, 3056, 3057, 3058, 3059, 3060, 3061, 3062, 3063, 3064, 3065, 3066, 3067, 3068, 3069, 3070, 3071, 3072, 3073, 3074, 3075, 3076, 3077, 3078, 3079, 3080, 3081, 3082, 3083, 3084, 3085, 3086, 3087, 3088, 3089, 3090, 3091, 3092, 3093, 3094, 3095, 3096, 3097, 3098, 3099, 3100, 3101, 3102, 3103, 3104, 3105, 3106, 3107, 3108, 3109, 3110, 3111, 3112, 3113, 3114, 3115, 3116, 3117, 3118, 3119, 3120, 3121, 3122, 3123, 3124, 3125, 3126, 3127, 3128, 3129, 3130, 3131, 3132, 3133, 3134, 3135, 3136, 3137, 3138, 3139, 3140, 3141, 3142, 3143, 3144, 3145, 3146, 3147, 3148, 3149, 3150, 3151, 3152, 31

Project / Client TDD C/1-10-00/0 65117

0610 *Blank C_{56} ; Ox_{39} ; Ox_{56}

5A continuation 230a 79p, 200a 64B

4A Continuation _____

637217B, 623218B, 615167B

ETPCONV ON 3030 SAMPs CONTIN

41% beta \pm 3% crosslink. —

0700 START MAIL INFORMS OSC FIRE OFF

ABU EZZOUM, OSC REQUEST

STANT HALL 20FOAM VStCS mclory.

07/15 START HALL ENFORMS USACG m, log

OF ABOVE PRODUCTIONS, START HERE

ALSO IN FORMS USA CDS M. (a) 7/14/77

SELE DOMINIC STARO MAT 14

SURVEY OF STATE C.V. DONE Friday


SIMMED NEGATIVE RESULTS.

URGASGALWU REQUEST

0.0001 0.01K 1447 1450/4

STADT HALL CHAIRS SAMPLE 147m

SEDIMENT SOUTH AND WEST PAS-1

AZR SAMPLERS. — 

20

Location GNUI WEBSTORE Date 10/14/02
 Project / Client TDD 01-10-0010 EPA

0945 START HALL IS TOLD BY EPA -
 GOODMAN THAT TEST SIMILAR ON
 START + EPA WORK THERE'S
 ALL UNDER RECORDS A & TSSB
 COUNTS PER MINUTE _____ @
 1030 START HALL SPECTATORS OUT
 47mm sample migration Molluscs
 FIRST WALKS. _____ @
 1125 LUNCH BREAK _____ @
 1220 OR LUNCH _____ @
 1310 START HALL RECORDS, JTA START,
 OFFICIAL RECORDS FROM EPA GOODMAN
 TO USACE FOR COPY OF SPECTRUM DATA
 1315 START HALL NOTES THAT OTHER
 THAN RADIOGRAPHY OF ANY
 SOURCES THATS A.M. THERE'S DEBS
 NOT APPEAR TO BE ANY WALK
 BEING PREPARED BY SEC/STAFF
 IN THE RND AREA. _____ @
 1335 START HALL COMMENTS REWORKING
 OF RND DATA FROM 4 PAGES,
 OJLH 10/14/02

Location GNUI WEBSTORE Date 10/14/02
 Project / Client TDD 01-10-0010 EPA

1530 START HALL COUNTS WEST RAS-2 AREA
 9-13-05 SAMPLES TO CURRUM 3050 TO 5050
 WHAT COMPARISON NEED 1805 TO
 OTHER. 1st min Oa 66B, 2nd 41B, 1st 47B
 10/14/02 EAST Oa 40B, 1st 54B, 2nd 53B
 11/13/02 EAST T, 53B, Oa 58B, 4th 47B
 5/14/02 EAST 1st 42B, 1st 60B, Oa 51B
 1612 START HALL NOTES RAZOR STUCCO WALK
 SZUCG LUNCH TIME AND CHECKS RAS-1
 RUMOS. _____ @
 1630 START HALL DOCUMENTS FOR ZUFO
 EVIDENCE BACK LOG TO ECHS AND ZERD
 NEW CMLS #4421, 4401, 4199, 4204.
 1705 START HALL COMMENTS DENUNCIATION
 MOVEMENT WORTH EPA - GOODMAN
 US26 A SAM-935 + A FADDER
 PROBE. _____ @
 1820 START HALL LEAVES FOR THE DAY
 OJLH 10/14/02

0515 START HALL APPLIES ON SITE. ———
0530 START HALL NOTES SAFETY TOPIC FOR DUTY AS RAD INSTRUMENTATION. ———
0635 START HALL CHANGES 4TH FLOOR MEDICAL ON 4 PAS-1 AIR SAMPLERS. START ^{HALL} CONDUCTS PERIZINISOTOP SURVEY WITH MICRA meter. ———
0855 START HALL CONDUCTS SURVEY. START HALL + EPA GOODMAN TRAVEL TO SUPPLEMENTAL SURVEYS. ———
0910 RETO ENTRY FOR PREVIOUS DAY. START HALL TAKES VEA CELL PHONE WITH BOB SCHUBERTER ABOUT THE EVENTS ON SETS ALCOHOL POWER CON MINIMIZATION AREA FLOOR AND AT THE POWERHOUSE RECEIVES OF AIR BOUNDS TRAVELING HELL EXHAUST TO EAST ALLEY WAY. MR. SCHUBERTER STARTED HE WOULD STAY AND H.P. WHEN LEFT QUESTION AND Z(what this) REQUESTED ONE. ———
050 START HALL TRAVELS TO WESTERN OFFICE + EQUIP. STAYS ———

10/15/02

1330 START HALL RETURNS TO SETS. ———

1405 START HALL CONDUCTS PERIZINISOTOP SURVEY OF SURVEY POINT #13 AND FLOORS THAT ABOUT THIS BOUNDS TO TRACED WIRE/KHON WITH A LULUM 19 SURVEY INSTRUMENT. ———

1430 START HALL RETURNS USACE INVOY OF A pericete meeting 2000 @ #13 @ a specific Reading of 200 WIRE/KHON. ———

1556 START HALL TAKES VEA CELL PHONE TO CHIP MATH SURVEY ABOUT ABOUT 200 IZIN SURVEYS. START HALL ALSO RETURNS MA INVOY OF THIS TRACED EXHAUSTED WORTH MR. Schubertel PREVIOUSLY. ———

1605 START HALL RETURNS OSC FEZES OF ISSUES ON SETS PERIZINISOTOP TO PERIZINISOTOP HELL EXHAUST DISCHARGE OSC FEZES STARTED TO COMPARISON ON HALL TRACED HALL ABOUT 20 MINUTY 10-21-02 WITHIN THE RETURNED TO SETS. ———

10/15/02

Location GNZ WESTSTER Date 10/15/02
 Project / Client TDD CI-10-0010 EPA

1635 START HALL CHECKS RAS-1 Pumps.
 1700 START HALL ASKS EPA-600/MAN
 IF DHC RESOURCES HAD BEEN
 PROVIDED BY THE USACE. MR.
 GOODMAN STATED THEY HAD NOT,
 BUT THE USACE MIGHT HAD STARTED
 HE WOULD HAVE THEM FIRST
 CHARGED IN A.M. OF 10/16/02
 1745 START HALL PRODUCES USACE
 MCGO WITH A KEY TO THE USACE
 TRAVEL TRAVEL, UNDER APPROVAL
 OF OSC PAPER. Q
 1830 START HALL USACE STARTS.

10/15/02
Q

GNZ WESTSTER Date 10/16/02

Project / Client

TDD CI-10-0010 EPA

0500 START HALL APPEARS ON STZS.
 0510 SAFETY BASED AS PHYSICAL STRESS AND
 LACK OF SUCCESSION. Q
 0525 START HALL KEYED PREVIOUSLY
 LOG ENTRIES. Q
 0615 START HALL CHARGES 47mm SHOTGUN
 MOUNT IN RAS-1 PUMP. Q
 0735 START HALL DISPLAYS 4 PDL'S TO
 PERMETER PENSE. Q
 0930 START OBSERVERS HEPA UNITS
 BEING BROUGHT IN TO THE
 RAD WORK AREA. Q
 0950 START HALL AND EPA-600/MAN
 TRAVEL TO SUBTANIC SERVICES
 TO OBTAIN 47mm FILTRERS
 AND SAMPLE SUBROPS. Q
 1120 LUNCH BEING Q
 1235 END OF WORK Q
 1300 START HALL INFORMS SOURCE
 THAT AIR SAMPLES REMOVED
 ARE TO BE REJECTED IN
 MICRO CURIES / MILLIEN AS IN
 10 CERRO Q

Q 10/16/02

1310 START HALL RECORDS TO CH220
Occupational levels for Amway
as 3X10⁵ ~~PC~~ μ Ci/ml + Cs137
as 6X10⁵ μ Ci/ml. Additionally
effluent environmental levels for
Amway are 2X10⁴ μ Ci/ml and
Cs137 are 2X10¹⁰ μ Ci/ml. ———
171542 START HALL CONTACTS WITH
MURDER AND PETERS 3 HOURS EXHAUST
SOLVER SPEAKS TO him for review.
Mr. Miller + STREET HAVE DELETED
There is a possibility that the
exhaust has exceeded effluent
discharge limit ———
1650 START HALL CHECKS RATS PUPS
1700 START HALL COMES FOR MY

~~10/16/02~~

0600 START HALL ARRIVES ———
0615 SAFETY TOPIC SZOPS, T22PS, FHE
0640 START HALL CHARGES 47mm
FEUTONWORTH ON 4 RATS-4 PUPS
0730 START HE ROUTES ELECTRICAL GARD
ON WEST PENINSULA FENCE TO
KEEP IT FROM BEING A TRIP
HAZARD. ———
0815 START HALL AND GAA GOODMAN
TRAVEL TO SOUTHERN SERVICES.
1015 START HALL AND GAA GOODMAN
RETURN TO SZOPS. ———
1115 START HALL TRAVELS TO THE
GNZ T4XSON ———
1215 LUNCH BREAK ———
1315 END OF LUNCH ———
1400 START HALL CHECKS RATS-2.
1500 START HALL COMPLETES 25MO
AZN OF POPS ———
1600 START HALL LEAVES FOR
DNR. ———

~~10/17/02~~

Location GNZ Webster Date 10/18/02
 Project / Client TDD - 01-10-0010 EPA

0820 Start - Robbins arrives on site from
 Turner. Very little activity is occurring.
 1030 Workers are mixing concrete and
 pouring it into a drum. Left site for lunch.
 1230 Returned to site. Still wet
 1330 little activity ~~on~~ on site.
 South wind is picking up. It is
 blowing at an estimated 15-20 mph.
 This could cause airborne problems.
 1500 Perimeter radiation survey conducted.
 The highest reading was 380 at
 2 meters high on station 1.3.
 The wind is picking up to a
 sustained 20 mph.
 Clear skies have turned to overcast
 as Gulf moisture rolls in.
 1630 Works quit working.
 1700 Leaving site for the day.

10/18/02

Location GNZ Webster Date 10/18/02
 Project / Client TDD 01-10-0010 EPA

0545 START HALL AREZES ON SITE.
 AND REPAIRS BEGIN FROM EPA
 GOVERNMENTAL SITE ISSUES.
 0600 SAFETY FOR DATA WELL 105 ROZAR
 AND HEAD & EQUIPMENT.
 0615 START HALL CHIMNEYS 47mm
 FELTEN MODER ON RAS-1 JUMPS.
 0735 START HALL DEPOSITS FOR MAINTENANCE
 TO EACH PERIMETER FENCE LINE.
 0910 RAZU STARTS FILLING
 1100 START Robbins carries Webster
 from Turner to download RAS
 from that site.
 1115 Lunch Break
 1215 END OF LUNCH
 1230 RAZU STILL FILLING
 1255 START HALL DEPOSITS 4
 PDRs from Turner
 1300 START HALL AND ROZARZUS DO
 SITE SURVEY & MICRO WATER.
 1330 RAZU SZZC
 1500 RAZU SZZC
 1700 RAZU SZZC START HALL & ROZARZUS LEAVE

10/18/02

0545 START HALL WORKS ON SITE

AND SHOTS DOWN 4 RASD Pumps
 DUE TO CORROSION RAZU & EXPOSED
 RAZU ARE OUT THIS DATE. RAZU

PHAZU COMPACTLY. ————

0600 START HALL RETRAVERS Poles

from fence lines. ————

0630 RAZU FAULTS ————

SAFETY TOPIC FOR OUT IS WATER

AND ELECTRICAL CONNECTIONS. ————

0730 RAZU FAULTS ————

START HALL CHANGES BATTERIES

TO Poles. ————

0820 EPA - Shura states, he wants to

take readings around the site

today & go to TRUSSON. ————

1000 RAZU FAULTS ————

1145 LUNCH BREAK, RAZU ————

1245 END LUNCH ————

1435 RAZU ————

1521 START HALL COMPLETES SURVEY.

1645 NO DATA ————

1735 START HALL COMPLETES SURVEY

1922/02

0745 START HALL WORKS ON SITE.

RAZU FAULTS. ————

0700 START HALL PARTICIPATES IN SHAW

SAFETY BRIEF TOPIC: NEW SITE

POLICY FOR PROPER DUE IN WORKZONE

& SUPPORT AREA, HARD HAT RULES,

SAFETY PLACES SIGNS AND PILES INSIDE

WORK ZONE. ————

0730 RAZU ————

0830 RAZU ————

0900 Heavy rain & lightning. ————

0930 START RESTORATION ON-SITE

1020 START HALL DEPARTS SITE.

Heavy rain continues. ————

1150 START RESTORATION, EPA OETA REPRESENTATIVES (ROGER AND JAMES) DEPART

SITE FOR LUNCH. EPA OETA

INFORMS START THAT THEY

WILL SCAN TOWER SITE

AND RETURN TO WEBSTER.

however, scanning will

take a couple of hours.

1250 lunch break over

return to site

1300 Show radiation workers moving B25 boxes directly west of North Porta-Potties w/ lift. AD

1430 OSC Fife requests "a couple of pictures of the Taverner site" without buildings" for final site-update form. AD

1440 START Restivo contacts START Robbins at Taverner site and explains OSC request. AD
~~START Robbins~~
 1500 START Restivo conducts

Perimeter survey. AD

1	286/260	11	60/80	21	50/50
2	400/430	12	150/170	22	50/50
3	320/300	13	130/140	23	50/50
4	390/380	14	120/340/120	24	60/70
5	340/138	15	60/80	25	50/50
6	100/100	16	60/80	26	50/50
7	150/100	17	100/100	27	70/90
8	200/300	18	110/120	28	
9	80/100	19	50/50	29	
10	60/100	20	50/50	30	

AD

1600 OSC Fife informs START Restivo that he has received Taverner site photographs. START notes that EPA DRIA representatives return to site. AD

3:45

1610 EPA DRIA conducts

perimeter survey. AD

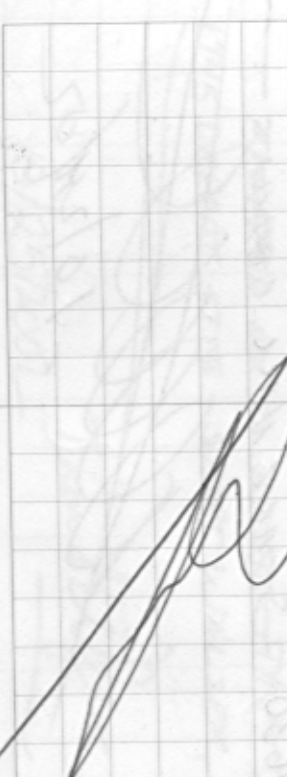
1612 START notes that work continues on HEPA unit next to egress point

1645 TDH representative (Lisa)

arrives on-site. AD

1800 START Restivo departs from site. AD

AD



0630 START HALL ARRIVES ON SITE.

0700 START HALL UNRAVELS KMS UNITS AND

to vein

0930 CSC Fite states that he thinks

185 hours LOS for Lawrence is excessive. ———— CA

1040 START HALL MONITORING SET UP

AT RAD LEADS FOR LOS ALAMOS

NUCLEAR CTS (LEAD) THAT WILL

be Recovering the AmBe Sources

that have been packaged for

shipment. KAZU STOPS ————

1100 LUNCH BREAK ————

1200 END OF LUNCH ————

1300 AmBe Sources being package by HALL

1430 AmBe done & completed by HALL

1530 KAZU STARTS HISTORY. ————

1630 RETURN, LEADS ————

START HALL CLOSURE ————

10/24/02

01100 START WALZER ARRIVES ON SITE

WEATHER CLEARING, HOT (85°F) HUMID

1220 LUNCH BREAK ————

1308 END LUNCH, ASSIST IN LOADING INSTRUMENT

FOR LAWRENCE. INSTRUMENT TO COUNT SAMPLES.

368 CPL - OK - LICENSE ON TRUCK

1505 1525 SURVEY PERMETER - OBSERVE

PALLETIZING OF AmBe SOURCE DRUMS

FOR SHIPMENT TO LAWRENCE'S LAB

1630 RAIN ON AND OFF ALL DAY. NOT RAINING

NEW. CHECK AmBe DRUMS WITH EPA

LOS VEGAS. MAXIMUM CONTACT REMAINING

< 30 mRem/hr. ————

LATE LUNCH - ADDING ELECTRICAL BOX TO

CONNECT TO GENERATOR. WHEREIN

CABLES STRUNG ON GROUND TO

BUILDING ALONG ROOF TO CENTER

OF THE SITE. WHERE NEW

BREAKER BOX IS ADDED. ————

1745 DEPART SITE - START WALZER

10/25/2002

Thad Wolfe

0645

START WHIZZER ARRIVES ON SITE.

RAVINGS WITH TEMPERATURE LOWER 70°F

0915

MATERIAL FROM TRAILER ARRIVES

1032

COMPLETE OFFLOADING TRUCK FROM ~~THIS~~TRAILER. REMOVED ONE D-12 BOX, SPALLETS
OF SOURCES, LEAD, AND PILES - Pictures

39 (Outside trailer) to 45 Records material

TRANSFERRED. ROGER EPA LOS VEGAS USES

PAVCAKE TO CHECK BACK FLOOR OF TRAILER

PRIOR TO DEPARTING. DAVED HEALTH DEPARTMENT

Present ~~THU~~ ~~THU~~

1115

DEPART FOR LUNCH ~~THU~~

1200

REMOVED GAS CAMERA FOR TRAILER/REMOVED

1500

RETURN TO SITE - SHAW WORKING CONCRETE

SOURCE INTO DRUM-INFORMED ~~STRUCTURAL~~

FOUND MORE SOURCES IN BOX FROM ODESSA.

1530

START DECONTAMINATE RAIN WAS STOPPED TO

1610

START WHIZZER FINISH SURVEY DECONTAMINATE

1630

START WHIZZER DEPARTS SITE

AS RAIN RESTARTS - BUILDING

LOCKED DOWN AND NO SITE ACTIVITY -

Thom Webb

10/26/2002

0630

START APU AIRZUSON SETS.

Raining with Temp in mid 60's °F.

0635

RAZU ~~CE~~

0730

RAZU ~~CE~~

0830

START WALL CHECKS RAS-1 Pump

electrical cords for moisture

in filtration ~~CE~~

0900

RAZU ~~CE~~

1000

RAZU ~~CE~~

1100

RAZU ~~CE~~

1130

LUNCH BREAK ~~CE~~

1230

END LUNCH, RAZU STILL ~~CE~~

1340

RAZU STILL FILLING ~~CE~~

1445

RAZU ~~CE~~

1530

RAZU START APU COLUMNS SETS

FOR APU ~~CE~~

OFF

10/28/02

0700 START HALL METERS ON STOPS.
0800 SUN CONES OUT TEMP 20 LOW

70's OF

0945 START HALL CHECKS KAS 2 PUMPS
electrical cords, connections, GFT
circuits.

1055 START HALL TOWNS USAC

Meloy that the GFT Circuit on
the east KAS-2 pump is defective
+ needs to be fixed. USAC Meloy
states in front of OX file that
an electrician would be out
to fix.

1130 LOCH. BREAK

1230 END OF LOCH

1250 START HALL FIXES SOUTHERN HALL

RESULTS TO WEBSTER CALD

MARK WILSON FOR REPAIR.

1400 START HALL FINDS OUT FROM EPA.

SHIVA THAT ANOTHER SEC

EMPLOYEE IS LEAVING.

1440 MR. MIKE SHEPHERD'S WORKS

START HALL THAT HE HAS

0000 10/29/02

1440 CONT'D GIVEN RUTHERS NOTICED

DE IMPACT TO RECEIVING
AND INJECTION CON. BODEN
DOSE OF 33.77R estimate.

MR. SHEPHERD AND TOWNLEY
STATION THAT INSIDE THE
BUILDINGS IS NOT WORSE
THAN IS BEING STARTED, AND
THAT HE WILL NOT CONTINUE
TO WORK UNTIL DOMINIC
COSTRANO FROM SEC.

1505 START HALL APPROACHES OX
FIRE AND STATES THEY NEED TO
HAVE A HEALTH & SAFETY
CONVERSATION. START HALL
EXPRESSES CONCERN THAT IT
IS BECOMING VERY HARD TO
MONITOR THE PERZINSTER
FOR ENVIRONMENTAL EXPOSURE TO THE
PUMP DUE TO THE ACTIONS
OF SELLSHAW INSIDES THE
G.I. START HALL STARTS

0000 10/29/02

Location

GMU2 Webster Date 10/29/22

Project / Client

7DD 01-10-0010 BPA

GOOD THAT IT IS APPARENT THAT
 SEC / SHA ARE NOT CORRECT
 ALTHOUGH FOR SURETY OF ALPHA
 CONTAMINATION, THIS IS BECAUSE
 OF THE "LOSS" OF BETA
 TO ALPHA contamination. The
 continued exposure of employees
 to contamination & several people
 apparently having potential long
 term Bodens rays from
 3.6 R to 77 R. The inability of

any SEC personnel to produce an interior survey of the bldgs. should they are monitoring for contamination spread. STATE HAS STATES TO OSC PAYS THAT IT IS VERY HARD TO "PROTECT" THE PUBLIC FROM ANY DANGERS THAT MAY OCCUR SINCE STATE HAS NO IDEA WHAT MAY BE MARGARITE'S STATE SHOWS SET CAN NOT PROTECT ANY BE RESULT OF. SOCIETY'S. STATE HAS FURTHER

Location

GINZ WEBSTON Date 10/29/02

Project / Client

TDD Q1-10-0010 EPA

COORDINATES THAT HE WILL NOT
1535 ALLOW DEFECTION TO BE PUT
IN ANY POSITION OF Potential
Liability on the part of what
start Hall sees as negligent
practices by SHAW/SEC. START
HAS REQUESTS THAT OSC FILE
AT A minimum allow START TO
DEPLOY SOME TYPE OF CAM.
SYSTEM for D+B that has
an alarm of some type up at
least there is some defense
coming across the RND wire
LINE.

OSC FEELS STRONGER FORWARDS
DURING THE CONVERSATION: THAT
EVERYTHING WILL CHANGE/BE ON
USERS AT THE END THEIR LEADERS
OSC FEELS STRONGER THAT HE REALLY
THINKS IT IS GOOD FOR HIM
THAT DOESN'T
THAT DOESN'T THAT HE DOESN'T
THAT THEY CAN BECOME BECAUSE
IT JUST MEANS THAT A STRONG

10/22/07

Location

GAL WESTERN

Date

10/27/02

Project / Client

TDD 01-10-2010

(Cont'd)

COO, OSC FEELS ALSO STARTED THAT HE THOUGHT SOMEONE ELSE SAYS OR SAYS WOULD BE BEING CONCERNED THAT PEOPLE ARE BEING EXPOSED & PUTTING THE PROJECT, OSC FEELS ALSO STARTED HE WOULD HAVE THOUGHT ABOUT DEPLOYING C.A.M. UNITS TO THE WORK LINE. HE ALSO STARTED TO START WITH REQUEST TO START CONDUCTING OFFSHORE SURVEY SURVEYS OF THE COMMON AREAS ETC THAT START WOULD NOT BECAUSE IT IS SHADY TOOS & OSC FIVE DID NOT WANT TO PUT WESTON IN A POSITION OF LIABILITY FOR DOING SOMETHING THAT SHADY SHOULD BE DOING.

1635

START SURVEYS ETC - SHADY OF THE CONSTRUCTION WITH OSC FEELS PERTAINING TO CAM DEPLOYMENT ETC. MR. SHADY STARTED TO START HAVE

(Signature)
10/27/02

Location

GAL WESTERN

Date

10/27/02

Project / Client

TDD 01-10-2010 SPA

Cont'd

1635

THAT WITH THE HARBOR AND SUPPORTED START HALLS VIEWS THAT HE WAS OUT OF HERE IN TWO DAYS SO WHAT DID HE CARES. ————

1700

START HAVE WITH THE HARBOR AND ONE MORE MILLERS ETC OFFICE PHONE AT THIS APPROXIMATE TIME, MAYBE A LITTLE EARLIER. 1735 START WITH CARES SITE FOR DUG. ————

②

(Signature)
10/27/02

Location GIL Webster Date 10/30/02
 Project / Client TDD 01-10-0010 ENR

0600 Start Hilti Hilti's on site.
 And Hilti's N, S, West PMS-4
 pumps & 47mm filter. EAS +
 pump GFI Circuit still down.
 0700 Start Hilti SMTBY TDD is
 Body exposure by indication
 0900 No sig. activities to report
 1100 Lunch
 1200 End of Lunch
 1700 Start Hilti Courts for Jg.

[Signature]
 10/30/02

Location GIL Webster Date 10/31/02
 Project / Client TDD 01-10-0010 ENR

0600 Start Hilti Hilti's on site.
 0700 Start Hilti completes charging 47mm
 filter made on N, S, West PMS-4
 pumps.
 Start Hilti Hilti's West Face
 power still down.
 0800 Start Hilti Hilti's Survey
 Dma.
 1000 Start Hilti Survey 55 feet on
 down's desked for 47mm filter
 have been moved into parking
 lot + find's external contact
 readings at 1m → 5m R.
 1100 Lunch
 1200 End Lunch
 1400 Start Hilti Hilti's of
 a line being filled with
 Sove & Cement.
 1430 Start Hilti Courts for Jg.

[Signature]
 10/31/02

- 10545 START HALL ATTENDS ON SITE.
SAFEETY IS PDS. ——— @
- 0600 START HALL RUC'S AND CLINICAL
0630 START CHAIRS BOASTERS BUS.
FEDERATION. ——— @.
- 0730 OSC. EFFE REQUESTS THAT START
HALL SIT IN ON A MEETING @
9 A.M. BETWEEN EPA, USMC &
SHAHS. ——— @CP
- 0815 START HALL NOTES THAT EPA
OSC'S CHRIS DEBEUSEN + REGAN
BROOKS COME ON SITE. ——— @P
- 0845 START HALL SEPARATES THE CANCEL
DEBENS AGAIN + FINDS THAT THE
EPAZ BOATLE WATCH IS SIZING
IN A .6-.8 IN R/FIELD DUE TO
THESE PLACEMENT. STARTER HALL NOTES
SHAHS ATTENDS + EPAZ BUS. ——— @
- 0927 START HALL MONITORS WORK ON
RAD EXPOSURE AND TAKES RECORDS
1100 Lunch ——— @
- 1200 End Lunch ——— @
- 1315 START HALL NOTES THAT

~~COO White~~

- 1315 ANKE DREAMS HAVE BEEN MOVED
TO CENTER OF PARKING LOT. ——— @
- 1450 STARTER HALL PHOTO DOCUMENTS
HOUSE KEEPING ISSUES ON SITE.
1635 START HALL IS TOLD THAT
A COMMITTEE WILL BE FORMED BY
EPA, DEBENS, SHAHS TO WORK ON
ENTRY AND DO A SITE SURVEY
IN THE BLDGS. THIS WILL BE A
ONE TIME DEAL BY THE "COMMITTEE"
TO DETERMINE WHERE CONTAMINATION
HAS AFFECTED TO. ——— @P
- 1730 START HALL USMC'S BOARDS

~~COO White~~

Location

GNI Webster

Date

11-2-02

Project / Client

TDD - 01-10-000 EPA

0600 START HALL ACTIONS ON STOR

+ CHECKS RAS-2 PUMPS - GOOD

EAST RAS IS STILL DOWN DUE TO

LACK OF POWER. ————

0800 RASU ————

0930 START HALL CORROS SECT ————

1350 START HALL REDONS + NOTES

POWER CONTINUES AT FRONT PAGE ONE

BEING BURIED TO PROTECT THEM FROM

VEHICLE TRAFFIC. ————

1500 RAS-2 PUMPS OK. RAS200 DRAINING.

1600 START HALL CORROS SECT. ————

Location

GNI Webster

Date

11/4/02

Project / Client

TDD 01-10-0000 EPA

0500 START HALL ACTIONS ON STOR-

RAS FETTERA ————

0530 RAS-1 PUMPS ARE START HALL

SHUTS DOWN. ————

0545 START HALL CORROS THAT THE

SIX CORROS THAT CORROS HAD ONE

C20 BLOW OFF OVER WORK AREA, SO

IT IS EXPOSED TO THE ELEMENTS.

0630 SAFETY CORROS SAFETY BREXON

AND DEBRIS TO PARKING LOT.

0700 RAS20 STILL FUNCTIONING ————

0900 RASU ————

1000 RASU ————

1045 START HALL ASKS US F222 OF

HE HAS AN ISSUE ABOUT THE

AUGUSTO COMMENTS THAT START

HALL WAS FIRST OF THE ISSUES

ON STOR, OR F222 S420 DO

NOT WORKY ABOUT IT THE

SEVERE PROB. & ISSUES ARE THE

USAGS + S420 AND STARTS

ACTIONS ARE F222. ————

Location GNZ Webster Date 11-4-02
 Project / Client TDD 01-10-0018 BPA

1100 RAZU _____
 1145 LUNCH _____
 1250 END OF LUNCH _____
 1345 RAZU CONTINUES _____
 1430 RAZU _____
 1530 RAZU _____
 1630 RAZU _____
 1730 RAZU START MORE CORRECTIONS _____
 1800 RAZU _____

11/4/02

[Handwritten signature]

Location GNZ Webster Date 11-5-02
 Project / Client TDD 01-10-0018 BPA

0545 START MAKE HEADERS ON STOR.
 0630 STARTY DOST + DTC _____
 0700 START MAKE SEVERAL ANGE DROSS
 in De-king lot + gets IN/RW to 25
 M/RW at the RND LANE AROUND
 THEM. _____
 0830 START MAKE SEVERAL BARRIERS _____
 1000 OSC FEIRE REQUESTS THAT STAFF
 make copies of manuals of Waste
 Shipments + Provide STAFF'S (Hazard)
 with a copy + put a copy in the
 STARTY FOLDER. STARTY MAKE DOES
 THIS AS REQUESTED. _____
 1045 STARTY MAKE REQUESTED TO DO
 ADDITIONAL COPY OF OTHER MAN. FOST.
 AND GIVE COPIES TO STAFF'S
 ANNOUNCER. STARTY MAKE DOES THE
 ANNOUNCER. _____
 1115 LUNCH _____
 1215 END OF LUNCH _____
 1400 STARTY MAKE CORRECTS PERIN. SING
 1555 STARTY MAKE REQUESTS RED MANUAL ON S.E.
 1750 STARTY MAKE CORRECTIONS _____

11/5/02

[Handwritten signature]

Location GNZ Webster Date 11/6/02
 Project / Client TDD OI-10-0010 SP1A

0545 START HALL MIRRORS ON STRO AND
 NOTERS GRABBS 24000 AND SHAPING
 CASE AND OUTSIDE THE STRO. Q
 0555 START HALL CATCHERS 47mm Filler
 Paper ON N, S, W RAS-1 Payer
 AND ROSSMITS - 1100m. Q
 0600 SHAPING AND 1575's circuit and THS
 PAPER - 50000. Q
 0630 SAFETY Overhead crane work now
 CASE STROPPED. Q
 0700 START HALL TAKES PICTURES OF
 CASE ON STRO. Q
 0800 CASE L2D OF. Q
 0900 TURN L2D OFF. Q
 1000 L2D removed from container
 L2D + snared down. Q
 1130 START HALL CATCHERS Photo Document
 at above activities. Q
 1200 L2D in side case. Q
 Lunch Q
 1300 END LUNCH Q
 1400 TURN L2D secured pressure lost
 started. Q

11/6/02

11/6/02

Location GNZ Webster Date 11/6/02
 Project / Client TDD OI-10-0010 SP1A

1445 Pressure test completed by
 Status Personnel Q
 1450 START HALL CATCHERS STRO
 50000 with MUX 19 mirror
 COORD. Q
 1600 START HALL Photo Document
 CASE leaving site Q
 1730 START HALL CORNER STRO

11/6/02

Location GNUZ WEBSTER Date 11-7-02
 Project / Client TDD 01-10-0010 EPH

0600 START HALL ANALYSIS ON SITE.
 0630 SAFETY SEPS, TRIPS, PMS. ————
 0635 START HALL LENSES FOR WESTON
 OFFICE. ————
 1030 START HALL RETURNS FROM WESTON
 OFFICE. ————
 1130 LUNCH BREAK ————
 1230 GOOD LUNCH ————
 1300 ENTRY TEAM FROM USMC, SHM
 "EPA ORZN COMPUTER JUMP
 1445 Pennate Survey ————
 1600 RAS-1 Pumps ARE OK. ————
 1700 START HALL LENSES SET FOR DAY

Location GNUZ WEBSTER Date 11-8-02
 Project / Client TDD 01-10-0010 EPH

0530 START HALL ANALYSIS SITE CHECK
 RAS-1 Pumps. ————
 0645 START HALL LENSES SET
 FOR WESTON OFFICE. ————
 0755 START HALL RETURNS TO SITE
 1040 START HALL HAS MEETING
 WITH OSC E2FG. OSC EXAMINES
 DISPLEASURE WITH SURVEY TEAM
 FINDINGS FROM PREVIOUS DAY.
 STATES THAT THE TEAM DID
 NOT ADEQUATELY SURVEY THE
 BOZIDRUGS. ————
 1130 LUNCH ————
 1230 GOOD LUNCH ————
 1350 START HALL CHECKS RAS-1 REMO.
 1530 START HALL LENSES FOR DAY

0545

START HALL HAZARDS ON SITE.

VERY WINDY.

0600

START HALL CHARGES OUT 47m

FULTONMOORE ON RAS I PUMP.

0630

CASK AND CRANE ARRIVE ON

SITE. CUS 8-120B-25. SAFETY

IS OVERHEAD PROTECTION AND

REGGIE

0700

WORK ON CASK STARTS

CASK COVERED

1030

CASK SUBMITTED

1045

BUT SWAPPO OFF, CRANE SENT

AWAY BY SHAW, SHAW SENDS FAN

REPAIR TEAM, EIT MURRAY NOZAIT

AND FEY TUESDAY A.M.

1140

CURET

1240

END OF CURET

1330

CASK BACK OFF SITE OUT STOPS

OF Perimeter Fence.

1530

START CHARGES 47m FULTON

PUMP ON FIRST PAS 2 PUMP + START

SUCS SECT. ESTIMATED

1730

START HALL LEAVES OFF SITE

0730 START RESTAND ARRIVES ON SITE

START NOTES THAT SEMI-TRUCK

HAWLING CUS 8-120B-25, USA/

9106/ IS PRESENT ON SITE.

0745 Radiation workers enter

egress point.

0750 work continues on Cask

0755 START Health Safety Meeting

Weather: low in 40's Highs in

60's, Partly Cloudy

with winds from North

Northeast at 12mph

Hazards: Alpha, Beta, Gamma

and ~~Neutron~~ Neutron radiation,Heavy equipment, ~~cold~~ cold

Stress, slips trips, falls.

Scope of work: documentation

(photographic and written),

air monitoring, Swipe sampling

Perimeter survey.

0945 work continue on Cask

1035 Moffitt Oil arrives on site

1100 OSL Fire provides START

with waste control specialists

- 6 Amendment to License Conditions,
WC's quote for Storage of low
level waste, and Chem Nuclear
Systems receipt of waste
0 Shipment (GDN No. 1102-11601) for
Site file. AK
- 1130 START departs for lunch
1230 START returns from lunch
c 1330 EPA/DRI/A representative
c arrives on site. AK
- 141330 Barwell disposal AK
1430 2812 lifted by crane
and placed into cask
CNS 8-B08-25. AK
START conducts photo-
documentation. AK
- 1430 START conducts photodocumentation
of the event. AK
- 1430 EPA/DRI/A representative
departs site to check into
hotel. AK
- 1415 EPA/DRI/A returns to site
1430 Time pack still being
installed. AK

1630 START conducts survey of
perimeter. AK
1700 Poolworkers continue
to assemble time pack
1730 Site work ends. AK
START departs site for day

Angel

0530

START HALL APPEARS ON SETS.
SAFETY SITE HOUSEKEEPING.

0600

START ALL CHANGES OUT 47 min
FELTON MEDIA ON 11/5, 10 KHS-
1 Pumps. ————

0630

START ALL SETS 2ND ON SATUR
SAFETY BRIEF. ————

0815

START ALL CONDUCTS SITE
WALK AROUND. ————

0900

OSC FEEL ASKS START HALL
FOR CONDUCT TIPS # FOR TRUSTY
SO THE CAN DO AN AMENDMENT
TO IT. ————

1050

START HALL WORKS 2 SEC
EMPLOYEES DUMP LEAD START 2ND
5 GAVES BUCKETS W/O USE
RES PLANKS. ————

1115

LUNCH ————

1245

OSC FEEL GAVES START HALL A
COPY OF MANIFESTS FILED 11/13/02
GASK SHADOWN 11-6-02
TO BO FEEL. ————

11/13/02

1310

START HALL MAKES A COPY OF
MANIFEST AND GAVES TO
SHAW ALMQUIST AT OSC
SPEC REQUEST. ————

1430

START HALL NOTES THAT A
D.O.T. REPAIRS APPEARS ON
SITE ASKING OSC FEEL SOME
QUESTIONS. ————

1517

START HALL CHECKS KHS-1 FUND
1618 START HALL COMMENTS

11/13/02

Location

GNZ

WEBSTER

Date

11/14/02

Project / Client

TDD

01-10-0010 EPA

0530

START WITH ACTIVITIES ON STAS

0640

SAFETY TO STOPS AND TESTS

0930

START WITH WORKERS B-12 BARR

1100

BETWEEN START 13' TSDCS.

1200

LUNCH

1300

END LUNCH

1600

Cloud hrs - 2 days

1800

Leave site today

11/14/02

Location

GNZ

WEBSTER

Date

11/15/02

Project / Client

TDD

01-10-0010 EPA

0530

Arrive site

0830

Cloud hrs operation

1100

Fuel

1200

End

1300

Leave site for day

11/15/02

Location GNI Webster Date 11-18-02
 Project / Client TBD 01-10-0010 EPA

0530 START 4th ADDRESS ON ST. ST.
 0600 SAFETY ES Equip. Traffic.
 0700 BENDHART CURVES + Ripping arrive
 from North Alabama 800-830-4260
 0830 START 4th TRUCKS TO SUMMIT
 STADIUMS —————
 0920 Return to site —————
 1100 LUNCH —————
 1200 END LUNCH —————
 1311 Curve leave site —————
 1510 Permit the survey —————
 1655 leave site —————

Location GNI WEBSTER Date 11-19-02
 Project / Client TBD 01-10-0010 EPA

0600 Start pull on site Check R45 +
 0625 Start Hall travel to West
 Office —————
 0830 Start Hall travel to West
 R45 —————
 1000 Start Hall returns to site
 1115 Fuel —————
 1215 End final break —————
 1331 Start Corporate Permit
 Survey —————
 1439 EPA - Division Contacts, Start
 Hall over 0200 phone + reports
 that overhauls + legs of
 haul to tower —————
 1510 Start Hall Check Run 1
 1653 Start Hall leave for
 day. —————

Location GRIZ WEBSTER Date 11/20/02
 Project / Client TDD OI-10-0010 EPA

0530 Start Hellawies on site.
 0600 Start Shynette fall.
 0700 R15 - 1 Cloud out
 0911 Start Hill take pictures of

glare holes coming from down 1800 ft

1115 End —————
 1215 End of June —————
 1310 Start Hill attempt to remove

glare but find that the 314

SMR trailer was 460 meters 14

instead of the normal 50-70

Start hill questioned John

McLennan who stated there

was moving waste down

inside from May 2 to May 3

+ that had raised the shore.

1615 3014 - 100m complete 10 minutes away

+ find several standing about

the 400 meters to them C.O.B. but

start Hill clean out to

1835 Start Hill return + check

hundreds + find 100m in the

North 1630

11/20/02

Location GRIZ WEBSTER Date 11/20/02
 Project / Client TDD OI-10-0010 EPA

1900 Start Hill contact OSC

type who states to call

up to 1000 ft to the

the 1000 ft point

must be 2 400 meters left

the head of Hydro North

2500m. Start Hill contact

Mr. Maly + Mervyn in

+ also that on Alpha C.A.M.

in moving on alarm

Mr. Maly states we will

have the necessary solution

this evening.

1850 Start Hill find a band

moving of debris into cell

Mr. Maly + Mervyn in C.A.M.

the still cleaning + that

there are several areas

in painting shore 400m

Start Hill clean site.

2115

11/20/02

Location GNE Webster Date 11/21/02
 Project / Client TDD 01-10-0010 ETA

0800 Start hall arrives on site. ————
 0830 Check RAS-1 pumps. ————
 0910 Check + show state they plan to increase boundary limits in accordance to CH20 well plans and to the regulatory ————
 0915 Start Hall conductive. ————
 1130 Pump ————
 1230 Seal head ————
 1341 Seal of RAS pumps ————
 1445 Start Hall leave fully.

[Signature]
 11/21/02

Location GNE Webster Date 11/22/002
 Project / Client TDD 01-10-0010 EPA

0645 SMART WALKER ARRIVES ON SITE
 0700 Check RAS-1 Pumps for operation
 South, North + West Pumps operating.
 1000 EPA DEPART ————
 1115 DEPART FOR LUNCH ————
 1215 RETURN FROM LUNCH ————
 1300 TOUR SITE MARK PERIMETER MAP WITH EQUIPMENT. ————
 1344 SMART PERIMETER SURVEY ————
 1400 HVAC SHUTS DOWN EASTSIDE ————
 1410 COMPLETE SURVEY ACTIVITY AND INK CONTINUES ON WEST SIDE ————
 1415 HVAC ON WEST SHUT DOWN DUCTS BEING TIED. COLLECT PUMPS - EAST SOUTH, WEST, NORTH ORDER ————
 1430 COMPLETE COLLECTION OF PUMPS AND
 1445 BUILDING SEALED OPERATIONS
 WRAP UP FOR WEEK DOWNTIME
 1530 SITE BUILDING CLOSED, MOST WORKERS LEAVE, SMART WALKER LEAVES ————
 11/22/02

[Signature]
 11/22/02

0600 START HAVE APRAVES ON SITE.
 0700 Check HAS - 1 Pups - CP
 0900 130-B and cubs, rain falling
 1100 hurd CP
 1200 Rain CP
 1400 Rain CP
 1500 Cave + cub are stood down
due to rain CP
 1700 Start Hall leaves site.

12/2/02

0600 Start cubs on site rain
 Check HAS - 4 pups for survival CP
 0900 Rain CP
 1100 hurd CP
 1400 hurd CP
 1210 End of hurd CP
 1415 Rain CP
 1600 Start Hall leaves site

12/3/02

- 0600 Arrive site by boat & kill-
 0630 Safety: coral + abo/tyo/hell
 0700 120-B coral - place for work.
 0900 Reef being prepared for skuba
 on 12-5-02
 1100 Boat will finish by 12:00
 RAS-1 paper to N, S, E, W all 4
 permanent fences
 1145 fence
 1245 End of lunch
 1400 Pioneer survey about that
 Eastern fence is 1.0 → 24mR
 at the fence
 1600 Boat will complete survey
 1730 fence site for day

- 0600 Boat & kill survey on site -
 0630 Safety: Radiation exposure
 0800 Reef work is being done, formal
 request made by EPA-0101
 + boat will be present
 of over extraction.
 0930 Boat will travel to White
 1340 Office + Warehouse
 Boat will return to
 site.
 1400 Concrete pour into 12013
 river is long. boat will
 to insufficient concrete.
 1547 Dive rate on cut road of
 was said to be 1.2mR on
 contact by Mr. Thompson.
 1630 Concrete being installed in to
 survey to find opening.
 1712 Boat will check RAS-1 paper
 1745 Boat will leave site.

Location

GME Webster

Date

12-10-02

Project / Client

TDD 01-10-000-BPL

0600 Start shell on river on site.
 0640 Sifts in trucking house
 0700 Sifts in place in creek
 0730 Sifts in container.
 1100 Sift of shell
 1205 Start shell creek. 1st 1st
 1332 Sifts in place in creek
 1500 Sifts in place in creek
 1600 Sifts in place in creek
 1700 Start shell leaves at pond

~~12/10/02~~

Location

GME Webster

Date

12-11-02

Project / Client

TDD 01-10-000-BPL

0600 Start shell on river on site.
 0630 Sifts in rain + housekeeping
 0700 Start shell creek. 1st 1st
 0730 Sifts in place in creek
 1100 Sifts in place in creek.
 1200 Sifts in place in creek
 1330 Sifts in place in creek.
 1445 Sifts in place in creek
 1600 Sifts in place in creek
 1700 Start shell leaves at pond

~~12/11/02~~

Location GNI Webster Date 12-12-02
 Project / Client TDD 01-10-0010 5PA

0600 Start shell arrives on site.
 0700 Safety topic covered + over
 board protected.
 0815 RAS-2 47mm rope clamped
 on vertical fence.
 1000 Manipulate box is being put into
 the hoist. Coil is
 being tumbled for alignment.
 1100 End of line.
 1200 Coil loaded ready for
 pressure test.
 1500 Cook leaves site.
 1700 Manipulate box prepared for
 free hanging. Start RAS-2
 down not.

[Signature]
 12/12/02

Location GNI Webster Date 12-13-02
 Project / Client TDD 01-10-0010 5PA

0600 Start shell arrives on
 site.
 0630 Safety topic is up, topic
 falls.
 0800 Start shell checks pressure
 RAS-4 pump.

0630 START HALL + Webster's

START HALL ALRISON SETS.
SAFETY TOOK HOUSEKEEPING +
smoking. ————

0645 START B HALL PROCEEDS WEBSTER

J. HALL C SETS HALL + HAS
him read it + sign it. ————

START C HALL COORDINATES BASIC
RADAR TOW SAFETY WITH
WEBSTER'S J. HALL TO INCLUDE

ALPHA, BETA GAMMA + NORTON.

X Doing HALL 12/16/02.

0715

Start R. HALL AND J. HALL CHARGES
RHS-4 Pumps and PERFORM MORE

FENCES. ————

0900 START C HALL + J. HALL take

a side walk to reconfigure

START HALL TO THE SET.

1030 START HALL C-HALLS RHS-4

operation on perimeter fences.

1100 START C HALL Requests that

Starts Dayton leave pathing with
Shuts moves visibly. ————

12/16/02

1140 EPA-Regs Shura states
that he will be running again
mode is to determine radon +
Thoron daughters are on site.
1145 Lucca Benth ————
1245 End Lucca ————
1335 Start monitoring all lippos
K45-2c on the perimeter.
1530 START Q. HALL + G. HALL conduct
a Downstate survey. ————
1700 START C. HALL + J. Hall conduct
a check of RAS-4 pumps. ————
1730 START leaves for day ————

12/16/02

0500 START C. HALL ANALYZES ON STAS
0600 START G. HALL ANALYZES ON STAS
0630 SAFETY CONC. EMERGS + HOURS
KEEPING. ————
0745 START C. HALL + G. HALL Reduce
47mm Filter paper on 4 periods
RAS-4 pumps. ————
0900 End survey shows 1mb or less.
0930 LALL arrives on site. ————
1100 LALL forgot to bring an item so
they cannot take the sources.
They state that they will pick it
up in January. ————
1130 End Lucca ————
1230 RAS-4 function OK. Lucca will
pull encapsulator box out of bldg. +
into the LP box with the manipulator
box. ————
1600 Lucca please to pull encapsulator
1700 Encapsulator clears roof line.
1900 Start leaves with Lucca

12/17/02

0630

Start Hagg & G. Hall arrive on site. Safety is put holes that have opened up in the parking lot.

REMARKS: From 12/17/02 OSC was

ASKED BY START G. HALL IF HE WANTED START TO BEZED

SUPPERS FOR RAD CONTINGENT.

ALSOUD THAT COMBINED WITHIN SIZES SHIRTS AND SPACERS RAD. PARTS AND SUPPERS SONS OF THIS TRAZZES. OSC STATED

HALLS NOT REGISTERED

START DOZED ANY SUPPERS ON SIZES. START HALL COMPER.

0800

START G. HALL SIZES OUT 47mm FURTHER MEDITA AND 4 HAS-1 pumps on each perimeter fence.

0900

START NOTES LP L20 is being lifted.

1050

START HALL NOTES THAT LTHAS STUCK HOLE IS VERY MESSY.

[Signature] 12/18/02

1130

Lunch

1330

End of lunch

1300

Rain

1400

Rain

1500

Checked HAS-1 pumps all ok.

1600

Site staff down due to Show Christmas party.

1630

Start leaves site.

[Signature] 12/18/02

Location GNI Webster Date 12-19-02
 Project / Client TOD 01-10-0010 EPH

0630 Start G. Hall arrived on site;
 Safety Good House Keeping
 0730 Start G. Hall switched out
 47mm filter on Ras-1 pumps
 0800 EAT putting glove box in blue Roll off
 Box # 27432
 0900 Weather is Cloudy & overcast.
 1000 The cast is in the yard & they
 1200 opened it up, HT 1130 they
 went to lunch
 1300 put the liner inside the cast,
 They put the cap back on
 the cast & put the bolts in and
 torqued them down
 1400 Start G. Hall did walk
 around and checked nine pumps,
 1700 Start G. Hall conducted survey
 of perimeter.
 1730 Start leaves site for the day

12-19-02
 gph

Location GNI Webster Date 12-19-02
 Project / Client TOD 01-10-0010 EPH

0630 Start G. Hall arrived on site
 Safety Topic Good House Keeping,
 0730 Start G. Hall switched out 47mm
 filters on Ras-1 pumps.
 0900 EAT putting glove box in blue Roll off
 Box # 27432
 0900 weather is Cloudy & overcast.
 1130 The cast is in the yard & they are
 opening it up. 48-120. wide mouth
 1130 They put the liner in the cast
 liner # 1502221-5;
 1200 Start G. Hall went to lunch
 1300 back on site
 1400 They put the head on the cast
 Torqued it down & pressure checked
 it for one hour.
 1500 They put the cap on the cast
 and it was ready to ship.
 1530 Start G. Hall did walk around &
 checked nine pumps.
 1800 Start G. Hall conducted survey
 of perimeter.
 1700 Start G. Hall left site for the
 day 12-19-02

Location GNF Webster Date 12-20-02
 Project / Client TPD 01-10-0010 EPH

0600 Start G. Hall arrived on site
 0630 Safety meeting this is the last day we'll employ & look out for your partners.
 0700 Start G. Hall switched out 47mm filters on Ras-1 pumps — (17)
 1000 Weather is sunny & 70°F. — (19)
 1200 Start G. Hall went to lunch & returned at 1300
 1500 Start G. Hall did perimeter walk around — (22)
 1600 left site — (24)

12-20-02

[Signature]

Location GNF Webster Date 1-7-03
 Project / Client TPD 01-10-0010 EPH

0600 Start G. Hall arrived on site
 0630 Safety meeting.
 0700 Start G. Hall put air motion back on line.

[Signature]

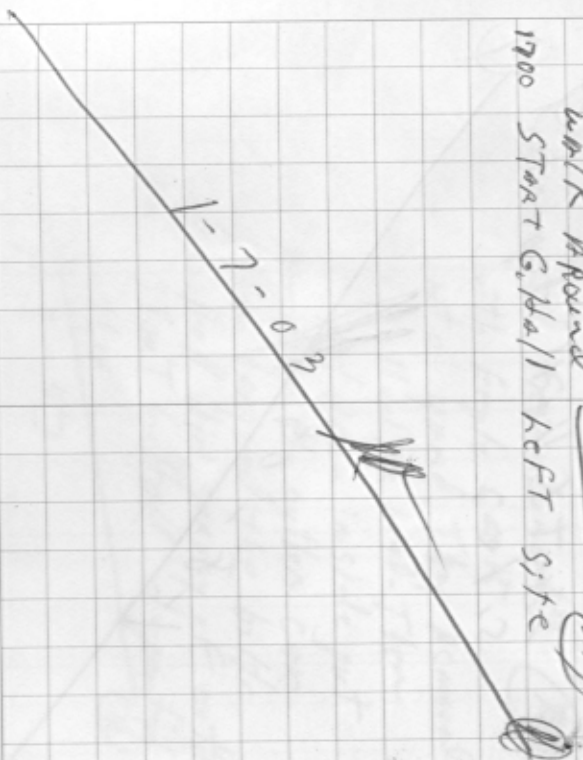
Location GNI Webster Date 1-6-03
 Project / Client TDP 01-10-0010 EPH

0700 Start G. Hall & Chad Hall
 arrived on site.
 0800 Start G. Hall & Chad Hall
 serviced all the air pumps.
 1200 Start G. Hall & Chad went to
 lunch.
 1:00 Returned from lunch.
 2:00 Start G. Hall and Chad
 finished servicing all pumps.
 400PM Start G. Hall & Chad
 left site.



Location GNI Webster Date 1-7-03
 Project / Client TDP 01-10-0010 EPH

0600 Start G. Hall & Chad Hall
 arrived on site.
 0630 Safety meeting because of
 your soundings at all times.
 Start G. Hall
 0700 Put all air monitors out on
 site and on line.
 1200 Start G. Hall went to lunch
 1300 Back from lunch.
 1500 Weather sunny & cloudy 20°F
 1530 Start G. Hall Did priorities
 walk around
 1700 Start G. Hall left site



0600 START Gilhall arrived on site

0630 SAFETY meeting. Topic

Know your Equipment & know
where you are at all times.

0700 START Gilhall switched out

47mm Filters on Ras-1 pumps

0800 Weather Sunny 70°F.

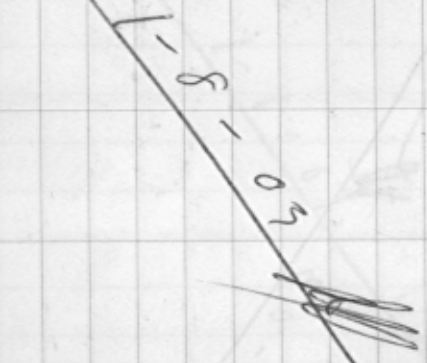
1200 START Gilhall went lunch

1300 Returned from lunch

1600 START Gilhall did perimeter survey

1730 START Gilhall departed

site.



0600 START Gilhall arrived on site

0630 SAFETY meeting Topic

PPE and Traffic and Congestion.

0630 Crane arrived on site. Truck with
crank arrived on site.

0900 START Gilhall switched out 47mm

Filters on Ras-1 pumps.

0730 Weather 70°F. Cloudy & Sunny.

0900 Third Trucking Arrived on site
to haul 1 off one Roll off.

1200 START Gilhall went to

lunch.

1300 Returned from lunch.

1330 Truck with Empty CRANK

pulled into yard. They removed

other car & pulled the hebl. Then

they put 55 gal drum inside put

the hand on then the other car

back on. Then foraged the bluffs

1530 START Gilhall did survey of other

perimeter. START Gilhall departed

site.

1630

C. H. H. 1-9-03

0600 START G. Hall ARRIVED on site

0630 Safety Meeting Topic

Think safety and work safely.

0700 START G. Hall switched out warm

filters on Ras-1 pumps.

0730 Trench drained on site and moved

full fill off and put a empty

back in the yard. Then got back

under the full one and left

0800 Eight B-12 boxes were delivered

to the site.

0830 A sudden Trench border arrived that

belongs to Shue.

1000 Did survey of air monitors.

1200 START G. Hall went to lunch.

1300 Returned to site

1500 Weather is Sunny, Cloudy & windy.

73°F

1630 START G. Hall did perimeter survey

of site.

1700 START G. Hall left site

~~1-10-03 TDD~~

0600 START G. Hall ARRIVED

on site.

0630 Safety meeting Topic

Remember of your surroundings

of the dust

0730 START G. Hall switched out

warm filters on Ras-1 pumps

0800 Trench picked up a Roll-a-Rest

moved it out. And got one

from outside and put it inside.

Then put the full one back

in the yard.

1400 START G. Hall went to

lunch.

1500 Returned from lunch.

1630 START G. Hall did perimeter survey

1830 START G. Hall left site

03

~~1-11-03 TDD~~

Location GNF Webster Date 1-13-03
 Project / Client TPD 01-10-0010 EPH

0600 Start G. Hall arrived on site.
 Safety meeting
 0700 Start G. Hall switched out 47mm filters on RAS-1 pumps, weather 34°F Cloudy & Cold
 a survey
 0800 Start G. Hall went to lunch.
 1300 Returned from lunch
 Start G. Hall, did perimeter survey.
 1600 Start G. Hall left site for the day.

1-13-03

1-13-03

GNF

Location GNF Webster Date 1-14-03
 Project / Client TPD 01-10-0010 EPH

0600 Start G. Hall arrived on site.
 0630 Safety meeting Topic Traffic control and successful how you pick up heavy items.
 0700 Train arrived to get rollers.
 0730 Start G. Hall switched out 47mm filters on RAS-1 pumps
 1100 Start G. Hall went to lunch.
 1300 Returned from lunch,
 1530 Start G. Hall did perimeter survey.
 1630 Start G. Hall left site for the day.

1-14-03

1-14-03

GNF

0600

Start G. Hall arrived on site

0630

Start G. Hall attended Safety meeting. Topic: Be aware of your surroundings when operating equipment. When using ladders use three safety.

0800

Start G. Hall did perimeter survey for SET.

0830

One Roll-off left site

0840

The second Roll-off left site today.

1200

Start G. Hall went to lunch

1300

Returned from lunch.

1440

Yesterday Spur did soil samples in Building one Room 11

The test was 5' deep

Then they did 4 samples outside at 1' deep. They did one at SW

corner of building over North

East corner of Building 3

North west corner of Building 3

Then one by the Express

Trailer.

1530 Start G. Hall will do a survey of perimeter.

1700 Start G. Hall will leave site for the day.

1-15-03
TDD

Location GNI Webster Date 1-16-03
 Project / Client TOP 01-10-0010 EPH

0600 START Gilhall arrived on site.
 0630 Safety meeting Topic was And made proper PPE, Because of the working area;
 0700 START Gilhall Switched out 47mm filter on RMS-1 pumps.
 0800 START Gilhall did survey out the perimeter of north fence building three. Cask arrived at 6:00 AM and at 7:00 they put it in the yard and took kid off;
 0930 Larry Henry coming, program manager was here in the office talking with Jeff about air samples.
 1200 START Gilhall went to lunch.
 1300 Returned from lunch.
 1400 Traced with cask on west is staying for the night doesn't have clearance to travel.
 1630 START Gilhall will do a perimeter survey.
 1700 START Gilhall LEFT site
Jan 16-12-03

Location GNI Webster Date 1-17-03
 Project / Client TOP 01-10-0010 EPH

0600 START Gilhall arrived on site.
 0630 Safety meeting. Topic was Traffic congestion in the work area.
 0635 Trawl arrived and moved Two Roll offs from inside the yard to the outside area.
 0700 START Gilhall switched out 47mm filters on RMS-1 pumps
 0730 Hitman Transport. Show is off loading the can they loaded yesterday and reloading another. Left 10:00
 1000 START Gilhall took Jeff to the hotel.
 1200 went lunch
 1300 Returned from lunch.
 1600 START Gilhall will do perimeter survey.
 1630 START Gilhall went to afternoon meeting.
 1700 START Gilhall LEFT site
1-17-03

Location GNI Webster Date 1-18-03
 Project / Client TDO 01-10-2010 EPA

0600 START G. Hall arrived on site.
 0630 Safety meeting. Topic work is a safe perimeter Add good housekeeping.
 0800 START. G. Hall did perimeter survey.
 Survey G. Hall switched out 47mm filters on RAS-1 pumps.
 0930. Tank trucking arrived on site + switched out some roll offs.
 1200 Start G. Hall went to lunch.
 1300 Returned from lunch.
 The Sun arrived at 0930
 I unlocked it and let
 Sun come as per TFF.
 1530 START G. Hall did perimeter survey.
 1600. START G. Hall left site for the day. (A)

~~1-18-03~~
~~PA~~

Location GNI Webster Date 1-20-03
 Project / Client TDO 01-10-2010 EPA

0600 START G. Hall arrived on site.
 0630 Safety meeting Topic hard hats, safety glasses + traffic in the yard.
 0700 START G. Hall switched out 47mm filters on RAS-1 pumps
 0730 Three liners came in this morning.
 0800 START G. Hall did morning survey.
 1200 START G. Hall went to lunch.
 1300 Returned from lunch.
 1530 Two roll off left today Envo (max 274, 273, 2740P are the box numbers).
 1545 START G. Hall did perimeter survey.
 1630 START G. Hall left site for the day. (B)

~~1-20-03~~
~~PA~~

- 0600 START G. Hall arrived on job site.
- 0630 Safety meeting Topic: Traffic, conjunction in the yard & PDE.
- 0700 START G. Hall switched out 47mm filter on RAS-1 pumps.
- 0800 START G. Hall did walk around survey of inner compound.
- 1200 START G. Hall went to lunch.
- 1300 RETURNED from lunch.
- 1600 START G. Hall did perimeter survey.
- 1630 START G. Hall left site

1-21-03

03

- 0600 START G. Hall arrived on site
- 0630 Safety meeting Topic: Hand hat safety glasses & Traffic.
- 0700 START G. Hall switched out 47mm filter on RAS-1 pumps.
- 0830 START G. Hall did a walk around survey.
- 1200 START G. Hall went to lunch.
- 1300 RETURNED from lunch.
- 1400 START G. Hall did perimeter survey.
- 1630 START G. Hall left project for the day

1-22-03

03

C 0615 START HALL AREAS — THU
~~0815 START WALZER AREAS — THU~~
 081130 - Lunch 15 MINUTE START — THU
 1230 - RETURN FROM Lunch BREAK — THU
 1600 - ENTRY SITE TO REVIEW INTERVIEW TEMPLATES
 START WALZER OSC FIFE - Photos
 1602 Photos 01-East Building 2 — THU
~~1605 WEST PHOTO 02 EAST — THU PHOTO 02 WEST~~
 BRICK wall AFTER TEMPLATES — THU
 1605 WEST Photo 03 Doors + INTERVIEW TEMPLATES
 1605 WEST Photo 04 INTERVIEW TEMPLATES — THU
 1605 WEST Photo 05 DID NOT COME OUT — THU
 1607 EAST PHOTO 06-07-08 - PAINTER'S AS WALL, END Bldg 2
 1608 WEST PHOTO 09-10-11-12 PAINTER'S WEST FROM 1115
 1610 Photo 13-14-15 NUDS AS PAINTER'S OF OFFICE AREA
 1612 Photo 16-17-18 - EAST WALL OF Building - 8 — THU
 1618 Photo 17-East - TOWER HALL WAY WEST END — THU
 1618 Photo 18-West - WORK AREA — THU
 1619 Photo 19-East - FREEZE WAY BETWEEN Building
 1 & 2 Saturated with Lock tight — THU
 1620 Photo 20-21-22-23-24 - PAINTER'S BUILDINGS 3
 EAST → SOUTH → WEST — THU
 1640 START WALZER DEPART SITE
 Thon A. Wilson 1/23/2003

0615-
 0715- START WALZER AREAS — THU
 0830- Perimeter Survey — THU
 0900- Finish Perimeter Survey — THU
 1130 - Lunch — THU
 1230 - Lunch over THU
 1430- START PERIMETER SURVEY — THU
 1515- END PERIMETER SURVEY — THU
 1530- CHANGE OUT RAZ FILTERS THU
 1617- FINISH RAS FILTER COLLECTION LEAF AS
 OFF FOR WEEKEND RESIDENT, GROUND
 STILL WORKING ON SLUD IN DECON (AS)
 DECON TRIAL — THU
 DECONING HEPA FILTERS — THU
 1720 START WALZER DEPARTS SITE — THU

Thon A. Wilson
 01/24/2003

Location GNI Date 1-27-03
 Project / Client TDD 01-10-0010- EPA

0600 START G. Hall arrived on site.
 0630 Safety meeting Topic
 Slips, Trips & Falls.
 0730 START G. Hall. Started
 Air monitoring.
 0900 Did survey walk around
 perimeter.
 1200 START G. Hall went lunch.
 1300 Returned from lunch.
 1600 START G. Hall. Did perimeter
 survey.
 weather Cold & Cloudy
 42.0 F.
 CASH arrived today at 11:30
 arrived on site.
 1700 START G. Hall LEFT site
 for the day.

1-27-03
PA

GNI Date 1-28-02
 Project / Client TDD 00-10-0010 EPA

0600 START G. Hall arrived on site
 0630 Safety meeting Topic: control
 the traffic near equip.
 0700 START G. Hall copy & 42mm
 filters on R45-1 1212 pumps
 0800 Show will start demolishing today
 at breezeway.
 0830 CASH 1-136 They took outside
 view off & pulled the hand to board it.
 1200 START G. Hall went to lunch.
 1300 START G. Hall returned to site.
 1430 Show start demolishing the
 breezeway.
 1530 They demolished the shop by
 building there.
 1600 START G. Hall did perimeter
 survey.
 1700 START G. Hall LEFT site at
 1700.

1-28-03
PA

Location GNI Webster Date 1-29-03
 Project / Client TBD 01-10-2010 EPH

0600 START G. Hall arrived on site

0630 Safety meeting Topic.

0700 START G. Hall changed out

47mm filter for R45-1 pumps
 because of heavy liquid & holes
 in the gravel.

0800 ~~Jack went to still left this morning.~~
 Show started demolishing the rest
 of the shop area.

0900 Still demolishing the shop area &

part of the building
 Start G. Hall went to bank,

1200 Returned from lunch.

1300 Start G. Hall taking pictures of

demolishing. Trash moved to
 RollOff off of Compound.

1430 Weather Rain, Cloudy & some Sun

1530 Start G. Hall did perimeter

Survey. Building #2, Shop & Brecc
 was down. Got off at 1430

1700 Start G. Hall left sight.

1-29-03

Jimmy Kelly

Location GNI Webster Date 1-30-03
 Project / Client TBD 01-10-2010 EPH

0600 START G. Hall arrived on site.

0630 Safety Meeting Be aware of

heavy equipment & traffic.

0730 Start G. Hall changed out 47mm

filters for R45-1 pumps.

0800 Show will start demolishing building

one today.

0930 Build is fractured. And one RollOff

is in place to start loading debris

#00 loading RollOff boxes.

1200 Start G. Hall went to

lunch.

1300 Returned from lunch.

1400 Show still loading RollOffs

and B-12 boxes.

1500 Start G. Hall did perimeter ~~survey~~

survey. Show put grapple on

the excavator to handle & haul
 material.

1630 Daily meeting.

1700 Start G. Hall left site.

1-30-03
Jimmy Kelly

Location GNT Webster Date 1-31-03
 Project / Client Tbb 01-10-0010 EPH

- 0600 START G. Hall Arrived on site.
 0630 Safety meeting Topic.
 0730 START G. Hall changed wmm
 Filtrons out on RAS-1 pumps.
 Safety Topic for the day was
 PPE + Traffic and Eye contact
 with the operators.
 1000 Bo + Tom left site for Nevada.
 They also did morning primer for Survey
 1030 START G. Hall went to lunch.
 Show people had a big party on them
 and they had to clean some people's
 plus their shoes. But they have it
 under control. Also a set of
 portable track scales were delivered
 to the site to weigh the rollers.
 1200 START G. Hall went to lunch
 1300 Re Turned from lunch.
 1530 START G. Hall did primer.
 1700 START G. Hall left site

1-31-03
 J. Hall

Location GNT Webster Date 2-1-03
 Project / Client TDQ 01-10-0010 EPH

- 0600 START G. Hall Arrived on site.
 0630 Safety meeting Topic.
 Traffic and heavy equipment moving
 around the site.
 0700 START G. Hall changed out wmm
 Filtrons on RAS-1 pumps.
 0800 START G. Hall found that we had no
 power running to the East RAS-1 pump
 Ask show people why and they said
 they lost power to the box. They
 have a technician coming this
 morning to fix it. So we don't have
 a air sample for the East well.
 1200 START G. Hall went to lunch
 1300 Returned from lunch.
 1400 Traid Trucking shifted 2 loaded
 rollers.
 1430 Show moved a little room they built
 over into the down way off Building #3
 1530 START G. Hall did primer for Survey.
 I used EPH meter to do the survey.
 1700 START G. Hall left site

2-1-03
 J. Hall

Location GNI Webster Date 2-3-03
 Project / Client TDD 01-10-0010 EPA

~~0730~~ ~~START~~ Restivo collects supplies for site from Weston office.
 0700 START Restivo departs office

for site. 0730 START Restivo arrives on

site. START

notes that approximately seven crew members are on site.

A forklift is being utilized to move boxes around perimeter of

not zone. 0730 START Restivo changes

filters on Ebarline. 1000 START Restivo is informed

by Siltan contractor that the power to the EAST air station

was non operational after 1200pm on 01/31/03 an electrician was

contacted on 02/01/03 and the power was restored through the

exact time of restore of power is unknown. LATE ENTRY TO 01:00:

Health & Safety meeting was

held

Location GNI Webster Date 2/3/03
 Project / Client TDD 01-10-0010 EPA

conduct at approx 0730 by START Restivo. 0730

weather: Scattered showers, 74°, 30% precipitation. wind 12 mph

out of the south. HAZARDS: Slips / trips / falls,

heavy equipment, radiation (Alpha, Beta, Gamma) Scope of work: Oversight, Air monitoring

documentation Level of PPE: Level D

Angelo Restivo 1100 Roll-off box 2708831 is

shipped off site. 1130 Roll-off box 2704916 is

shipped off site. 1230 START departs for lunch

1330 START Returns from lunch and notes that waste management

Port-0-1e+ onsite. 1615 Senior Rad tech according

to Joe McLaugh was dressed out in appropriate PPE to

remove bags of contaminated

DD 01-16-0010 EPA

④

④



1

1

PPD 01-10-0010 EPA



(reading)
1m 2m

27

YAB

4

Location GNI WEBSTER Date 02/04/03
 Project / Client TPD 01-10-0010 EPA

0645 START Restivo arrives on

Sit. (R)

0715 START Restivo Zeros PDRs and

Changes batteries (R)

0800 START Conducts Healthy Safety Meeting (R)

weather: Sunny high 58° 0%
 chance precip, 30% humidity,

wind North 15 gusting to 24 (R)

Heard: Slips/trips/falls, heavy equipment, radiation (R)

level of PPE: Level D (R)

Angela Restivo (R)

late entry to log 02/03/03 at

1800 START notes that SHAN

contactors East Eberline

air sampler is off for the day

0830 Air filters on North and

West Eberlines were changed

PDRs for these locations (R)

were also setup (R)

0845 Roll-off Box B390F

was removed from site by

Traci (R)

Location GNI Webster Date 02/04/03
 Project / Client TPD 01-10-0010

0915 South Eberline filter

was changed (R)

~~PDR~~ PDR was setup at

the location (R)

0935 START Restivo and

ORIA EPRVegas Jeff Davidson

(EPRVegas Davidson) Scanned

perimeter and the filter

on the East Eberline

was changed (R)

Three swipes were

taken on the east side

of the site (R)

Swipe 01 was collected

in a handcar parking

space ~~at~~ east ~~side~~

face and west of Breast

Cancer clinic (R)

Swipe 02 was collected

east of storm drain in

Breast center parking lot

Swipe 3 was collected

south of ~~TPD~~ parking

space blocked - 8 ft. ~~and~~

Location GANI WEBSTER Date 02/04/03
 Project / Client DD 01-10-0010 EPA

east of site fence — (A)
 100 Supes are counted on
 a metal 2929 Lulworth for
 one minute. — (A)

Swipe 01 Handicapped parking 1000

2 Alpha 2 Beta/Gamma — (A)

Swipe 02 Storm drain 1001

2 Alpha 193 Beta/Gamma

Swipe 03 ~~Handicapped~~ Area south of rapid

off area east of site fence in

Breast Cancer Center parking.

~~2~~ 1 Alpha 214 Beta/Gamma

1800 START Restivo and EPA tags

Davidson Odepart for lunch

1250 Return from lunch — (A)

1315 START Restivo photographically

documents area of possible

contamination in Breast Center

Parking lot. START Restivo

takes panoramic photographs

of inside perimeter progress

and panoramic of radiation

lot from progress. — (A)

1400 EPA-Nega's Davidson provides

waste shipment tables to START Restivo

Location GANI WEBSTER Date 02/04/03
 Project / Client DD 01-10-0010 EPA

Waste Shipments from Gulf Nuclear Webster Texas

Waste Stream	Date Shipped	Amount	Manifest Number	Disposal Facility
Class C	06/03/02	1366 lbs	X020544	Bartwell
Cesium sources	06/3/02	4 drums	11545	Bartwell
Class C	11/08/02	2213 lbs	GN001	Bartwell
Class C	11/13/02	1380 lbs	WC81	Bartwell
Class C	11/15/02	2128 lbs	GN002	Bartwell
Class C	12/05/02	1354 lbs	GN005	Bartwell
Class C	12/07/02	14,200 lbs	GN010	Bartwell
Class C	12/13/02	1268 lbs	GN006	Bartwell
Class C	12/18/02	2598 lbs	GN017	Bartwell
Class C	12/18/02	12,000 lbs	GN015	Bartwell
Class C	01/09/03	528 lbs	GN014	Bartwell
Class C	1/28/03	958 lbs	0103-11693	Bartwell
Construction Debris	03/9/02	50cy	4040	Brazoria
Construction Debris	03/9/02	20cy	4039	Brazoria
Construction Debris	03/9/02	25cy	4041	Brazoria
Construction Debris	06/21/02	25cy	4063	Brazoria
Construction Debris	06/21/02	25cy	4064	Brazoria
Construction Debris	06/24/02	25cy	4061	Brazoria
Construction Debris	06/24/02	25cy	4062	Brazoria
Construction Debris	07/2/02	25cy	4227	Brazoria
Construction Debris	08/7/02	25cy	080702	Brazoria
Construction Debris	08/28/02	20cy	4226	Brazoria
Construction Debris	08/29/02	20cy	067439	Brazoria
Construction Debris	08/29/02	20cy	067526	Brazoria
Construction Debris	09/20/02	20cy	4193	Brazoria
Construction Debris	10/18/02	20cy	4189	Brazoria
Over-sized/lead debris (glove boxes)	12/12/02	10 glove boxes	3104-01-0001	Envirocare
Construction Debris	07/24/02	22cy	4038-02-0001	Envirocare
Construction Debris	07/24/02	22cy	4038-02-0002	Envirocare
Construction Debris	08/16/02	25cy	4038-02-0003	Envirocare

Location

GMI WEBSTER

date 02/04/03

Project / Client

TDD 01-10-0010 EPR

Waste Shipments from Gulf Nuclear

Wabtec Texas

Waste Stream	Date Shipped	Amount	Manifest Number	Disposal Facility
Construction Debris	08/16/02	25 cy	4038-02-0004	Utah Envirocare
Construction Debris	09/20/02	20 cy	4038-02-0005	Utah Envirocare
Construction Debris	09/24/02	20 cy	4038-02-0006	Utah Envirocare
Construction Debris	10/1/02	20 cy	4038-02-0007	Utah Envirocare
Construction Debris	11/14/02	20 cy	4038-02-0008	Utah Envirocare
Construction Debris	11/18/02	20 cy	4038-02-0009	Utah Envirocare
Construction Debris	11/20/02	20 cy	4038-02-0010	Utah Envirocare
Construction Debris	12/17/02	20 cy	4038-02-0011	Utah Envirocare
Construction Debris	12/19/02	20 cy	4038-07-0001	Utah Envirocare
Construction Debris	01/09/03	20 cy	4038-02-0012	Utah Envirocare
Construction Debris	01/10/03	20 cy	4038-07-0002	Utah Envirocare
Construction Debris	01/15/03	20 cy	4038-02-0013	Utah Envirocare
Construction Debris	01/15/03	20 cy	4038-02-0014	Utah Envirocare
Construction Debris	1/17/03	20 cy	4038-02-0015	Utah Envirocare
Construction Debris	1/17/03	20 cy	4038-07-0003	Utah Envirocare
Construction Debris	1/20/03	20 cy	4038-02-0016	Utah Envirocare
Construction Debris	1/20/03	20 cy	4038-07-0004	Utah Envirocare
Construction Debris	1/23/03	20 cy	4038-07-0005	Utah Envirocare
Construction Debris	1/23/03	20 cy	4038-02-0017	Utah Envirocare
Construction Debris	1/23/03	20 cy	4038-02-0018	Utah Envirocare
Construction Debris	1/29/03	20 cy	4038-07-0006	Utah Envirocare
Construction Debris	2/3/03	20 cy	4038-02-0020	Utah Envirocare
Construction Debris	2/4/03	20 cy	4038-02-0021	Utah Envirocare
PL-218 Oxidizing liquid, corrosive Flammable Solid, organic	1/13/02	1 drum 10 lbs	LANL-01 02779772	NSSL/Houston SET Environmental SET Environmental
	08/6/02	18 lbs	02779872	SET Environmental

Location

GMI WEBSTER

date 02/04/03¹¹

Project / Client

TDD 01-10-0010 EPR

Waste Shipments from Gulf Nuclear

Wabtec Texas

Waste Stream	Date Shipped	Amount	Manifest Number	Disposal Facility
Batteries, wet, filled with acid	08/6/02	115 lbs	02779872	SET Environmental
Corrosive liquid, acidic, inorganic	08/6/02	110 lbs	02779872	SET Environmental
Corrosive liquid, acidic, organic	08/6/02	50 lbs	02779872	SET Environmental
Corrosive liquid, basic, inorganic	08/6/02	12 lbs	02779872	SET Environmental
Corrosive solid, acidic, inorganic	08/6/02	18 lbs	02779872	SET Environmental
Corrosive solid, basic, inorganic	08/6/02	20 lbs	02779872	SET Environmental
Flammable Liquid	08/6/02	250 lbs	02779872	SET Environmental
Flammable Solid, inorganic	08/6/02	10 lbs	02779872	SET Environmental
Haz-waste solid	08/6/02	30 lbs	02779872	SET Environmental
Hydrogen Peroxide	08/6/02	18 lbs	02779872	SET Environmental
Mercuric Acetate	08/6/02	5 lbs	02779872	SET Environmental
Mineral oil	08/6/02	90 gallons	02779872	SET Environmental
Non haz solid	08/6/02	170 lbs	02779872	SET Environmental
Oxidizing solid, toxic	08/6/02	30 lbs	02779872	SET Environmental
Paint Related Material	08/6/02	70 lbs	02779872	SET Environmental
Phosphorus oxychloride	08/6/02	8 lbs	02779872	SET Environmental
Toxic liquids	08/6/02	25 lbs	02779872	SET Environmental
Toxic liquids, organic	08/6/02	325 lbs	02779872	SET Environmental
Radium Needles	06/25/02	5 drums	062502	SET Environmental US Ecology / Hanford
> Class C	1/06/02	2247 lbs	GN003	WCS
> Class C	1/13/02	2456 lbs	GN004	WCS
> Class C	1/15/02	2353 lbs	GN009	WCS
> Class C	12/10/02	2085 lbs	GN016	WCS
> Class C	01/17/03	115 lbs	GN008	WCS
> Class C	1/23/03	5987 lbs	03-GNW-001	WCS

* First Shipment of exterior debris

** Next roll off loads begin 28 load countdown for max # of roll offs to Envirocare with existing money.

MPD arrives at site

(K)

0715 START conducts Health and Safety Meeting.

weather: cloudy temp 55,

wind from the east south west at 17 gusting to 24 mph, 30% chance of precipitation.

hazards: slips/trips/falls, moving equipment, radiation, cold stress

level of PE: Level D

(A)

Angela Res 710 Angela Res 710

(A)

0730 START collects PDRs from stations.

(A)

0800 START changes backhills and zero PDRs.

(A)

MPD filters for South and west station are replaced and PDRs are restarted.

(A)

0815 EPA leaves Davidson and START discusses runoff control measures with contractor

Contractor starts to put backhills place along east

South and North phone in

were to prevent runoff

yet no backhills were place along west side

Of radiation one to prevent runoff into storm

drain. Contractor changed filter on North station and setup PDR.

noted that crew was readjusting temps over

debris.

1030 START notes that crew leaves pad area.

1100 START changes filter on east side and setup

PDR.

1130 START is informed that START will be placing low volume air samples

at all of EPA low volume air sampling locations

and that at North station EPA sampler will be

unplugged during setup

Location GNL Webster Date 2/26/03
 Project / Client TPD 61-10-0010 EPA

1145 Depart for lunch
 1245 Return from lunch
 1500 SHAW mixes concrete
 and begins to place on 2,000pm
 barrel to 2000pm to go
 into 1130pm for removal
 from site. END
 1630 afternoon meeting
 START takes pictures of
 decan activities. END
 EPA Davidson asks SHAW
 if there is a plan to
 put coils of new around
 first turbine etc. SHAW indicates
 that that will not be necessary
 due to slight updraft
 at edge of radiation zone
 1800 Decan of barrel campsite
 1830 ~~EPA~~ START will
 perform survey in the
 morning due to darkness
 START will bring PDRs
 inside
 1900 START Restive departs site
~~END~~

Location GNL Webster Date 2-6-03
 Project / Client TPD 61-10-0010 EPA

0600 START G. Hall arrived on site.
 0630 Safety meeting. Topic Safety
 while driving vehicles on off-site
 0700 START G. Hall changed out 47mm
 Fillers on R4HS-1 pumps. END
 work schedule for the day made
 in bldg 3 and if weather permits
 head some Roll off's.
 0730 Weather Cloudy + Raining + Foggy.
 1000 Heavy Rain will work END
 stopped.
 1015 Ship started breaking up debris
 with excavator sizing the material,
 1030 John the RSO said our gain material
 on the East side of our fenced and
 that they would decan for us.
 1200 START G. Hall went to lunch
 1300 back from lunch. END
 1500 Took some pictures of the site.
 Shows till loading Roll off's
 w/ the excavator. G. Hall's
 wants to change air sampler
 filters twice a day. Plus
 swipe the air monitors

Location GNI Webster Date 2-6-03
 Project / Client TDD 01-10-0010 EPA

1500 Once today,
 1700 Start G. Hall Did paint for
 1730 Survey's
 Start G. Hall Left Site

2-6-03
 Hall

Location GNI Webster Date 2-7-03
 Project / Client TDD 01-10-0010 EPA

0600 Start G. Hall arrived on Site.
 Truck with cask arrived at
 0600.
 0630 Safety meeting. Watch out
 for Heavy Equip. as they will
 be loading a cask & moving roll
 offs in and out.
 0730 Start G. Hall changed out
 47mm filters out on Ross-1 pumps.
 0800 Excavator started filling roll offs.
 Truck with cask just pulled into
 compound to be loaded. Also crane
 just arrived & is being setup to
 load cask.
 Start G. Hall took 20 Air Samples
 to Sun Trac Services Inc & they did
 the lab work for us and we got
 the results back that afternoon.
 Went and pick'd them up. Analysis
 EPA is copy of the results.
 0900 Trind Tracking at 0900 to Chicago
 Roll off boxes, Take two full ones out
 and put two empty ones in
 place.

Location GNI Webster Date 2-7-03
 Project / Client TOD 01-10-0010 EPA

0930 Start G. Hall I am going to

the post office to mail some

samples.

1100 Traid is moving Roll offs.

274624, 274638.

1200 Start G. Hall went to lunch.

1300 Returned from lunch.

Traid still shifting Roll offs.

Cnsk left site for Barnwell

at 1200.

1500 Start G. Hall changed 47mm filter

on RAS-1. Plus checked swipes

on EPA machines.

Swiped south air sampler.

Start G. Hall will do perimeter

survey.

1630

(A)

~~2-7-03~~
~~GNI Hall~~

Location GNI Webster Date 2-8-03 121

Project / Client TOD 0110-0010 EPA

G. Hall

0600 Start arrived on site.

0630 Safety meeting. Topic

ONE Step ladders & Traid

inside off compound. Slip, Trip

and Falls.

0730 Start G. Hall changed 47mm

filters on RAS-1 pumps.

0800 Traid Tackling arrived to Shift

Roll offs. Track hoe is loading Roll

off. The weather is misting rain

cloudy & cold. D

1200 Start G. Hall went to lunch

1300 Returned from lunch.

1330 Shuts Decoring Roll off Box Start

are full.

1430 Traid is shifting Roll offs.

1530 Start G. Hall will change out

47mm filter on RAS-1 pumps

And swipe the south pump.

1400 Start G. Hall will do perimeter

Survey.

1430 Start G. Hall LEFT SITE

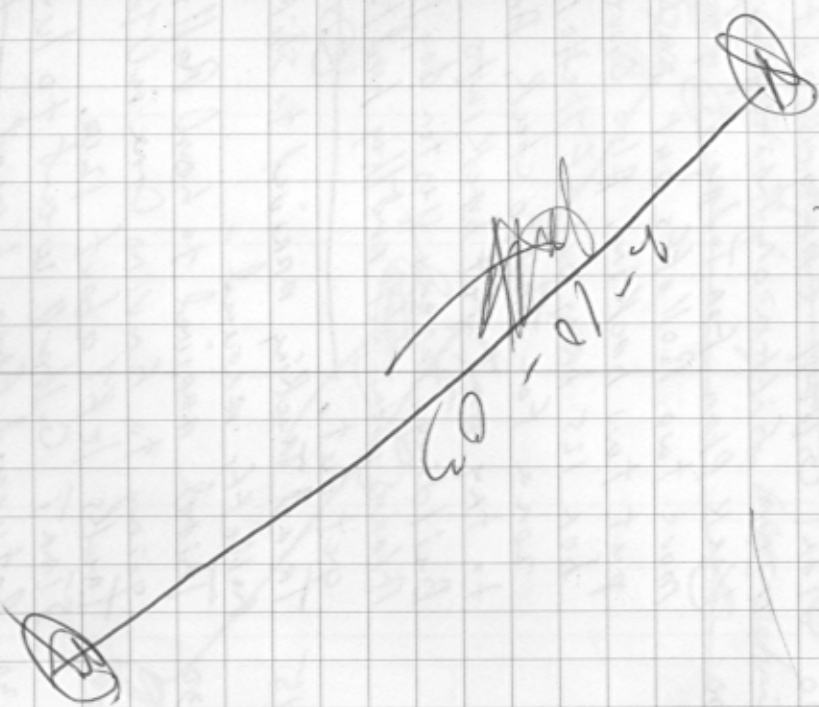
~~2-8-03~~
~~GNI~~

Location GINI Webster Date 2-10-03
 Project / Client TAD 00-10-0010 EPA

- 0600 Start Galtell arrived on site
 0630 Safety meeting Topic: Be aware of heavy traffic in the compound.
 0700 Start, Galtell will change out 47mm filter on BAS-1 pumps. Third Trucking is here to move Roll-offs around. ~~⑧~~
 0900 Excavator is breaking debris to be loaded, Start Galtell did south boundary inside of compound, Midway of the boundary is 500 ft at the boundary. ~~⑧~~
 1113 Shaw's shipping 4 Roll-offs today and also Roadway is picking up 4 backlogs to be shipped down. Start Galtell went back and got a bulldozer some type, and turned from back. ~~⑧~~
 1300 About 11:45 Third pickup 274631, 274094 to Enviro Care Site in Utah. ~~⑧~~
 1500 Roadway pick up 2 drums from source 1 going to Los Alamos. ~~⑧~~
 1530 Roll off 274638 left site.

Location GINI Webster Date 2-10-05
 Project / Client TAD 00-10-0010 EPA

- 1530 Start Galtell changed 47mm filter on BAS-1 pumps & did a swipe on the south pump.
 1630 Start Galtell will do a parent survey. ~~⑧~~



0600

START G. Webb arrived at site.

0630

Set Key meeting. Topic Heavy

Equip. be sure it's fit, Operators

worn their seat Belts and be

0700

START G. Webb changed out

0800

47mm Filter on RAS-1 pumps

Work Plan for today is to

move two Roll-offs out and

put two back in. Also Glue

box 125 bring out of the hot

zone for John to check, And

to try and get back into

Building Three. Yesterday the

Plains went off and they had to

0830

get out.

0915

Trial Trucking arrived to shift

1000

Roll-offs moved.

1030

Trial arrived to hand Roll-offs

1100

going to Levine Care in Utah.

1130

Trucks left about 1200.

1200

START G. Webb went to lunch.

1230

Returned from lunch.

1400 Shows looking for B-25

Both. Trying to work for Stoney.

1500 START G. Webb Chg. 47mm Filter

on RAS-1 pumps.

1530 START G. Webb will do inspection

Saucy.

1600 Checked swipes on EPA medium.

1700

2-11-03

0600 ✓ START G. Hall arrived on

0600 site. 120 CASK arrived this morning.

0630 Safety meeting. Topic

0700 Show pulled cask into compound.

0730 START. G. Hall changed out

0800 wmm. Air filters on BAS-Pumps

0915- START. G. Hall took picture of cask

Show pulled the outer shell off

The cask. Then proceeded to

take the cap off. Shows putting

A top filter on Bld 3. BAT

is decoupling their Troler, and

casks are working on drying

materials to load in Roll offs.

1200 START G. Hall went to lunch.

1300 Returned from lunch. As

1330 Show people put timer-hand back

on the cask and torqued the

head Bolts & put air on the

cask to see if it would hold

pressure it did.

1430 Show people moved cask Truall

around to let TRaid move

some Roll off Boxes in to yard.

1500 Start G. Hall attaching wmm

air filter on BAS-1 pumps.

1530 START G. Hall did parameter

survey.

1600 Cat. Miller has arch. on site working

on ~~excavator~~ ^{excavator}. Truall is still

switing out Roll offs. Show got their

new stem today.

1615 The crane came back into the

yard to put the out shell

on the cask.

1630 Show has the outer shell on

the cask and tightening it down.

1645 Crane left site.

The Cat machine is still

working on the excavator.

2-12-03

0600

START G. Hall arrived onsite.

0630

Safety Meeting. Topic was Traffic and conjunction in the compound.

0700

START G. Hall will change out 47mm filters on PMS-1 pumps. Tank will —

0730

Shaws Steam cleaning concrete pad where building one was.

0800

Tinaid loaded Roll-off #4 B790F on long haul rig. START G. Hall to pictures of waste being loaded in Roll-off. And concrete slab being steam cleaned.

0930

START G. Hall went to lab and got the invoices & samples. Also I left samples there for 6 Fed to 12 Fed. to be checked.

10:05

Tinaid moved Roll-off - box 274104 out to be shipped.

10:25

Tinaid took Roll-off #274394 out of compound to be shipped.

2-13-03

1200 START G. Hall went to lunch.

1300 Returned from lunch.

1400 Tinaid moved Roll-off out of work area into yard.

1400 Excavator is sizing materials to load in Roll-off.

Tinaid moved BRB 025267

Roll-off into work area from the outside staging area.

1500 START G. Hall did perimeter survey.

1700 START G. Hall left site.

2-13-03

Location GNI Webster Date 2-14-03
 Project / Client TDO 00-00-0000 - EPA

0600 START G. Hall arrived on site
 0630 Safety Meeting Topic For today Slips Trips and Falls
 0730 START G. Hall will change out 47mm filters on R45-1 pumps.
 0930 START G. Hall will take EPA guy to hotel. START G. Hall went to lunch.
 1300 START G. Hall returned
 1500 START G. Hall shut down well R45-1 pumps.
 1630 START G. Hall left site for the day

2-14-03

Location GNI Webster Date 2-17-03
 Project / Client TDO 01-10-0010 EPA

0600 START G. Hall arrived at job site.
 0630 Safety meeting. Slips Trips and Falls.
 0800 START G. Hall will service & clean R45-1 pump
 1100 START G. Hall in going to SunTracs and pick the report on the air samples.
 1200 START G. Hall Back on site
 1400 START G. Hall left site for the day

2-17-03

Location GNI Webster Date 2-18-03
 Project / Client TPO 01-10-0010 EPH

0600 START G. Hall arrived on site.

0630 Softy meeting Topic De mune or Henry Equip moving around in the yard.

0700 START G. Hall changed out 47mm filters on R45-1 pumps.

I had a request from Shu they wanted a copy of our air sampling results. So I talked to Gary Fife and he said go ahead and give them copy.

0800 START G. Hall. I gave Joe McCoy of the Core a disc with site pictures as per his request. Traid has arrived on site to prove Rolloffs around.

1045 START G. Hall did a survey of the northern perimeter. AT the gate was 1000, center of building there at 1 meter 1000 and at 2 meters 1400. Then at the gate it was 600 at 1 meter and at 2 meters 1400. START G. Hall went to lunch

Location GNI Webster Date 2-18-03
 Project / Client TPO 01-10-0010 EPH

1230 START G. Hall was back on site.

1400 Traid is still moving Rolloffs Around. I pick the EPH Gay set up at the hotel and brought him to the site.

1530 START G. Hall will do a perimeter survey. Along the north back wall at two meters at 3 locations at the gate 1600, then at the crack in the building 1400 then at the north entrance 1000.

1600 Shu loaded 4 Rolloffs today. Traid still suiting Rolloffs in & out of yard.

1700 START G. Hall left site.

~~2. 18-03~~

Location GNI Webster Date 2-14-03
 Project / Client TD0 01-10-0010 EPA

0600 START G. Hall arrived at site,
 Safety meeting. Topic


0630 Traffic and presence of heavy
 equipment and your surroundings.
 0700. START G. Hall changed 47mm filter
 out on R45-1 pumps. Triad
 Tracking arrived at 0715.

START G. Hall surveyed North
 boundary at 0720, BT the gate
 1000' at the creek in the well
 1200 - then at the second gate 1400'
 at 2 meters. Also hand arrived
 on site about 1615 to remove
 some canvaas sources. Packaged
 it and held on site


1030 START G. Hall Took some pictures
 of Roll-offs being loaded
 + off the work area.



1200 START G. Hall went to back
 1300 returned from lunch.


1330 Triad long haul left with
 Roll-offs 025247 + 02458.

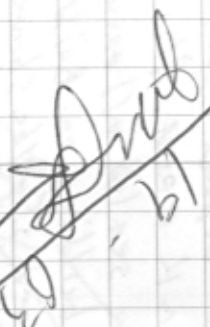
1530 Triad picked up a Roll-off
 for Fanning Chen. 

Location GNI Webster Date 2-18-03
 Project / Client TD0 01-10-0010 EPA

1530 START G. Hall chg. at 47mm
 Filter on R45-1 pumps. The
 north and the east. 

1535 START G. Hall did perimeter
 survey. 
 1620 START G. Hall Took some
 photos. 

1700 

 03

weather is raining and overcast.

0600 Start G. Hall arrived at job site.

0630 Safety Meeting Topic

Because of the congested yard and heavy equipment moving around tried practice on site to move roll offs around.

0800 Trained long hauls two arrived to take two Roll offs to Enviro Tec

0800 Start G. Hall changed out 47mm

0900 Air Fitter on R45-1 pumps Start G. Hall took photos of

went around. Also into Evening Show sealed all around the top of the building on building there to try and stop the shine at the 2 meter and above levels

1015 US4 Environmental pick up truck source for bank. Also Tim's son

was here as today. Show has people working in building there.

1100 Trund is still switching off Roll offs

1200 Start G. Hall went to lunch

1300 He turned from lunch.

1400 Shows loading the last bit of material to roll off.

1530 Start G. Hall did perimeter survey.

1600 Start G. Hall took Camera to the warehouse for them to

hook not to see if they could fix it as see what was wrong with it.

1700 Left site for the day

~~2-20-03~~
~~2-20-03~~
~~2-20-03~~

0600

Start G. Hall arrived at site

0630 - Safety meeting Topic

was be carefully handling the material in building there.

Because there's stuff in there that they don't want it is.

8:30 Start G. Hall went to Weston warehouse.

1000 Returned to site.

1030 Timid arrived on site to move Roll-offs.

1200 Start G. Hall went to lunch.

1300 Back on site.

Start G. Hall changed out 4mm air filters at 0500 on Ras-1

Pumps.

1530 Start G. Hall will do a perimeter

survey.

Tried to roll Roll-offs off site today BKRU 012601 +

274/107

1630 Start G. Hall did perimeter survey.

1700 Start G. Hall left site

2-21-03

0600 Start G. Hall arrived on site.

0630 Safety meeting Topic

Because of your surroundings at all times and good house keeping

0645 Start G. Hall did boundary survey of the north - East boundary.

0800 Show people finished locking down the rest of the site.

0900 Show's moving B-25 around & handling

Roll-offs Boxes.

1100 The camera from Dallas arrived on site.

1130 Start G. Hall went to lunch.

1200 Start G. Hall back at site.

1315 Show took 120 linear to start looking it.

1400 Show's going in building three to get

3 barrels out & one source to bring out and lock it down.

1600 Show has 120 linear loaded

and did bottled & Torqued down

1800 Start G. Hall did perimeter survey.

1900 Start G. Hall left site

2-22-03

Location GNI Webster Date 2-24-03
 Project / Client TDO 01-10-0010 EPA

0600 Start G. Hall arrived on
 job site. ^{Topic}
 0630 Safety Meeting. ^{Topic}
 Watch for holes in the yard
 and think safety.
 0700 Start Gilhall changed out
 47mm filter on RAS pumps.
 0800 Start G. Hall did north east
 perimeter check reading's at
 the fence were 1mm.
 0900 Start Gilhall will take air
 samples to Thack.
 1015 Tired here to move rolloffs
 around.
 1200 Start G. Hall went to lunch,
 He turned from lunch.
 1330 Shaw started putting sources
 in 4-55 gal drums, sources
 came out of building there.
 1530 Start G. Hall did perimeter
 survey. Also Shaw finished
 cementing up 4-55 gal ~~but~~
 barrels.
 1700 Start Gilhall left site.

Location GNI Webster Date 2-25-03 141
 Project / Client TDO 01-10-0010 EPA

0600 Start G. Hall arrived at
 site. It is raining.
 0630 Safety meeting. ^{Topic}
 slips trips & falls.
 0800 Start Gilhall will change out
 47mm filter on RAS-1 pumps.
 0830 Shaw's going in to building there
 to do some work. EMI still
 decoring their trailer &
 Shaw decan steel plate to put
 over pot holes in the yard.
 1130 Start Gilhall went to
 lunch.
 1230 Re Turned from lunch
 1300 Shaw's going into Building
 there to finish up the trucking
 EMI still decoring their trailer.
 1600 Start G. Hall did survey of
 perimeter.
 1700 Start G. Hall left site.

2-25-03
Shaw

Location GNI Webster Date 2-26-03
 Project / Client TOD 01-10-0010 EPA

0600 Stan T. G. Hall arrived on site

0630 Sackley Meeting Type 2
 Sacks, Traps & traps, and
 bearings of your surroundings.

0700 Camer arrived on sight to
 load Rock, Also the truck
 is here with the Car K.
 Show will be loading the Car K
 and also loading some clay
 in some over packs.

Stan T. G. Hall did morning survey
 on the west side of first,
 The north checked at 1 meter
 + Two more 1000 the north
 at the middle gate at 1 meter
 was 1100 - 2100.

0805 Camer & Truck was set up to
 get ready to load Rock,
 1030 Camer is loaded into Car K and
 Car K has been processed up to
 see if it will hold pressure,
 1120 Show put Trap area after
 can't housing.

Location GNI Webster Date 2-26-03 143
 Project / Client TOD 01-10-0010 EPA

1200 Stan T. G. Hall went to lunch
 1245 Returned from lunch
 1300 Show has head installed on
 can't.

1430 Show started cleaning Barrels
 to be over packed
 1500 Stan T. G. Hall did perimeter
 survey.

1610 Show took pie gauge of C. Now
 they'll put the lid on and
 by then it's for travel.
 1625 Show came in and said that
 District had problem with
 the steering on the truck so
 he would drop the loaded trailer
 and get the steering fixed.
 1700 Stan T. G. Hall left.

Site

2-26-03

[Signature]

START Gilhall arrived on site 0600

0630 SATF meeting Topic.

0700 No Rough housing or practical jokes.

0700 Security of your surroundings.

Shamus going in to building there today to take out three or four drums to land a liner.

0730 BAT still decoring their T-shirt.

0745 START Gilhall will change out

water filter on RAB-1 pumps.

Hitman Transport Services Truck

0745 arrived back on site and got back under the tank trailer.

0940 Hitting on left site.

1200 START Gilhall went to lunch

1300 Returned from lunch

1330 Shamus are just going in building

1400 Thayer

1600 Shamus found the liner.

1630 START Gilhall did perimeter

Survey.

2-27-03

9

0800 Start from on site, crew members in site, access open, play

for Day. Currently Dark, ~38°C, Temp. turned down for rain

also start from Athena safety meeting, Participants in briefcase

safety topics include parking lot Hazards, pot holes, debris, exposed.

Plan to continue in Building, watch over open drums, continue drawing

pinches, BAE plans to clean vacuum/Filter, liner is pushed out

continue looking for off by 8:30pm Debris, the big site was dry.

0730 START from changes RAB-2 Filters N.S.E. to from 2-27-03 Rain

0748 RAB-1 Filter has been Replaced and Field for pickup. Note

South RAB-2 Pump was unplugged. Filter appears to be mostly

clean of Debris, three filed as such at 8:40pm flow.

Help Filter / Air Purification system has been started in Building 3

Signs mist in Air / beyond 0% Rain forecast. High of 60°

0800 Crew use Pressure washer to clean Roll off from metal plates

Excess Run off captured by sediment and they barrier along South

Perimeter fence. will Inquire as to logic and possible level of Contaminant

0900 Debris has stopped, water continues in Building 3. Air Filter running

After Debris also found in Low Area in Building Zone, where

No Run off at this time at site fence

0900 EPA Vectors Davidson off site to Park for return home.

late Entry. Traffic Perimeter Survey indicates no change from After

noon 2-27-03 Survey, will be Survey today ~ 1500 hrs

1002 T&AHO Transportation on site for Roll off from Ht Zone.

Crew Member Swipes Caters Prior to Removal

1015 Crews weigh Trucks with Roll off Box for ^{Re-Site} ~~Re-sit~~ off site

Roll off # WEL 012479 BAKER TALK string tiger

5/0 058535 (TAN) Roll to pr. 011

1020 Roll off/off site for ^{Seaming} Disposal, Note Background in Spent Office 3/19/03

1030 New string to pr Roll off Delivered to site 5/10. 152576 N/A

1034, Removal Contractor Includes that Roll off will be Start with 5/10 Prior to

Removal from site. Plan to Have Hauled off site tomorrow. 011

1104 TRAIL Trucking Return Roll off 058535 to Stage Area for Pickup
From Interior Packing Area, Separate End Isolation Area, Mid lot, 011

1115 TRAIL off site 011

1300 Start from off site for lunch, Note Division Activity, 011

1330 Start from Return to site, Note same. 011

1400 Note Crews working around Building 3. appear to be Loading Drums. 011

Have 3 tugs Empty Over piles for loading Sealed 55 gal Drums of Delq

1435 Crews load Drums into waste Containers 011

1500 Start from Performs Por. water Sampling 011

1530 Perimeter Soling Completed - See Site walk perimeter survey form

Note Background in start to later @ 450 yd/in

1630 Crews Agree to be Start Drum for Day, Site appears to

be Sealed 011

1700 Start from off site for Day, Removal Contractor office

Person Remain on site, observe ab outside Activity

END of Log Day 011