Pu Plant Final Release Survey Non Production Area-Office Area

When decommissioning started in this office area, four areas of concern were identified with an Eberline PRM-6 and Radeco alpha scintilation detector.

These areas were:

- Men's change room sinks 400 dpm/100 cm² fixed- sinks removed
- H.P. decon room shower and sink 2000 dpm/100 cm² fixed-shower and sink removed.
- 3. Floor under the laundry washers and dryer 300 dpm/100 $\rm cm^2$ fixed Paint removed from floor.
- 4. The attic above the Health Physics hall and decon room where the slot box exhaust, glove box exhaust, and SX exhaust ducts entered this attic area and turned up to exhaust fan room -1000 dpm/100 cm² fixed on supply duct-supply duct removed.

Our initial clean-up of this area consisted of removing the suspended ceiling tiles from the lunch room, office area 101, and office area 102. These ceiling tiles were surveyed and released to clean trash because they were in such poor condition. We removed a portion of the sheetrock ceiling above the H.P. decon room and the hallway just north of the H.P. decon room that was under the exhaust duct runs. This sheetrock averaged approximately 100 dpm/100 cm² is mearable, but had a maximum of 450 dpm/100 cm² direct. This sheetrock was drummed as LSA waste. We then vacuumed this entire area.

We used a Ludlum 2220 with a Ludlum 43-27, 43-68, or 43-4 detector with P-10 gas for our release surveys. Our initial scan of floor and walls to two meters indentified two contaminated areas on Men's change room floor and one on west wall of Men's change room. All three areas were less than 500 \rm{cm}^2 in area and less than 300 $dpm/100 \text{ cm}^2$. These three spots were deconed. For the entire survey of 3775 direct readings, we initially found 76 direct readings greater than 100 dpm/100 cm^2 but less than 300 dpm/100 cm². We surveyed around each reading greater then 100 dpm/100 cm^2 and then after extent of contamination was identified, attempted to decon. On our final release survey maps , we have three readings that are greater than 100 dpm/100 cm². Since these places meet release limits, no further decon was attempted on these spots. Of the 3733 smears taken, no results were found to be greater than 20 dpm/100 cm^2 . All smears were taken on Whatman smear paper and counted in a Hewlett-Packard 5560A (Low background) automatic sample counter. Our maps included instrument used, detector, background, source responce, and MDA.

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W.A. Rogers

Pu PLANT RELEASE SURVEY PLAN

- 1. For initial decontamination all surfaces will be scanned with an Eberline PRM-6 with a Radeco alpha scintillation probe. Background will be maintained at less than 100 cpm(200 dpm). All areas greater than twice background will be marked and reading will be taken with a release survey instrument to document contamination levels and random large area smears will be taken.
- 2. After these initial areas are decontaminated, all floor surfaces and the base of each wall will be completely surveyed with a digitial readout release instrument and a Ludlum large area gas proportional alpha detector and random smear samples will be taken. Release instrumentation shall have a minimum detectable level of at least 50 dpm/100 cm².
- 3. All hot spots greater than or equal to 100 dpm/100 cm^2 identified will be decontaminated.
- 4. A random survey with a release instrument will be taken on the walls and ceiling to try to identify any other problem areas.
- 5. If no problems are identified, each room will be gridded off into approximately 2 meter on a side squares on the walls and floor and five readings will be taken in each grid. Readings shall be taken in the center and at the midpoint from the center to each corner.
- 6. Each ceiling has closely spaced rafters that will not be easily divided into 2 meter on a side squares. Because of this, we will take readings on the bottom and each side of each rafter at 2 meter intervals and one reading centered on the ceiling between rafters. Readings on each rafter will be staggered one meter.
- 7. These release readings will be documented on a map that is drawn to approximately scale measurements in meters.
- 8. Date provided on each map:
 - 1. Survey block numbers, identifiable on a scale drawing,
 - a. room or area name or number.
 - b. surfaces surveyed.
 - c. type of measurement and units.
 - 2. Name of surveyor taking measurements, date of survey, and location.
 - 3. Type, model number, calibration data, sensitivity limit, background, and source response of instruments used in survey.
 - 4. When a block surveyed is below the sensitivity of the instrument, the fact that such a measurement was made should be included as significant data.

* 40 19 LEON . M

- 9. All release survey smears will be taken on Whatman smear paper and counted in the automatic sample counters. Each smear will cover approximately 100 cm².
- 10. There will be at least 30 survey blocks in each area to be released.
- 11. Piping and ductwork will be surveyed on all accessable sides at 2 meter intervals. If more than one line is running parallel in a pipe rack, readings shall be staggered at one meter intervals.
- 12. All readings taken that only cover part of a probe area will be corrected to dpm/100 cm^2 .
- 13. No survey block will measure less than one meter on a side.
- 14. No survey block will measure more than 3 meters on a side.
- 15. In the laboratory and office areas all wall surfaces will be included in the floor area because the walls are only 3 meters in height.
- 16. In all other areas except the laboratory and offices the bottom 2 meters of wall area will be included in floor data.
- 17. All portable release survey instruments will be calibrated quarterly and all instruments in use will be source checked daily.
- 18. Release limits shall be (see attached sheet).



TAULE I ACCEPTABLE SUNFACE CUITAININATION LEVELS

NUCLIDES ^a	AVERAGED C (inxiimiip q i	REMOVABLED e f
U-nat, U-235, U-238, and associated decay products	5,000 dpm c/100 cm ² .	15,000 dpm o/100 cm ²	• 1,000 dpm a/100 cm ²
Transuranics, Ra-226, Ra-228, 11-230, Th-228, Pa-231, Ac-227, 1-125, 1-129	100 dpm/100 cm ²	300 dpm/100 cm ²	20 dpm/100 cm ²
Th-nat, 7h-232, 5r-90, Ra-223, Ra-224, U-232, 1-126, J-131, I-133	1000 dpm/100 cm ²	3000 dpm/100 cm ²	200 dpm/100 cm ²
Deta-garma cultters (nuclides with decay modes other than alpha emission or spontaneous fission) except Sr-90 and others noted above.	5000 dpm βγ/100 cm ²	15,000 dpm \$7/100 cm ²	1000 dpm \$¥/100 cm ²

alliere surface contamination by both alpha- and beta-gamma-emitting nuclides exists, the limits established for alpha- and beta-gamma-emittin nuclides should apply independently.

bas used in this table, dpm (disintegrations per minute) means the rate of emission by radioactive material as determined by correcting the counts per minute observed by an appropriate detector for background, efficiency, and geometric factors associated with the instrumentation.

Clieasurements of average contaminant should not be averaged over more than 1 square meter. For objects of less surface area, the average should be derived for each such object.

dille maximum contamination level applies to an area of not more than 100 cm².

"The amount of removable radioactive material per 100 cm² of surface area should be determined by wiping that area with dry filter or soft absorbent paper, applying moderate pressure, and assessing the amount of radioactive material on the wipe with an appropriate instrument of known efficiency. When removable contamination on objects of less surface area is determined, the pertiment levels should be reduced proportionally and the entire surface should be wiped.

The average and maximum radiation levels associated with surface contamination resulting from beta-gamma emitters should not exceed 0.2 mrad/hr at 1 cm and 1.0 mrad/hr at 1 cm, respectively, measured through not more than 7 milligrams per square centimeter of total absorber.

			-	DIRECT	-			SM	EAR	
	AAEA	TOTAL OPM	# READINGS	AVG. ppm/100cm3	MAX. READING	MDA DPM/ICocm ²	TOTHE DPM	#SMEARS	AVG. DPM //oc.cm	MA READ
	PU PLANT LORBY ENTIRE ROOM	304	44	1/191	24	15.68	105	44	2.39	15
	PU PLHNT GUARD SHACK ENTIRE ROOM		34	6.47	28	15.68	7.5	24	2,21	9
	PIL PLANT ENTRANCE HALL ENTIRE HOOM	144	25	5.74	20	15.68	45	25	1.80	6
	PU PLANT BREAK RUDM									- <u></u>
	SINK AND CABINET WATER FOUNTRIN	1012	1.9	14.88	NO	15.68	116	59	1.12	9
	PUPLANT LUNCHROOM WALLS	420	55	7,64	24	15.68	99	55	1.80	9
	LUNCH ROOM FLOOR	420	30	14.0	28	15.68	51	30	1.70	16
	PU PLANIT OFFICE #101 WALLS	1120	85	13,18	?2	15.68	129	85	2.22	9
	OFFICE # 101 FLOOR AND PARTITIONS	964	69	12,97	28	15:68	168	69	2.42	9.
	PU PLANIT ROOM #102 ENTIRE ROOM	536	60	8.93	32	11.04	87	60	1.45.	6
	PU PLANT OFFICE AREA CEILING REPAID	884	52	16.68	40	15.68	6.0	53	1,13	9
	PU PLANT OFFICE APEA CEILING	800	60	13,33	36	15:68	99	- 60	1:65	6
	PU PLANT OFFICE AREA ATTIC WALLS	1324	85	15.50	36	15.68	177	85	2.08	9
	AHU ABOYE LUNCH ROOM	836	39	21:44	44 .	15.68	111	40	2.78	9
	PUPLANT OFFICE AREA AIR DUCT	2310	162	14.26	88	27.44	282	162	1.74	16
	OFFICE AREA WATER LINES FOR AHU	1666	106	15.72	63	33.6/	2119	98	2.23	9
	MENS CHARIGE ROOM FLOOR AND CEILING	1604	137	11.71	68	22.17	162	137.	1.82	9
	MENS CHANGE ROOM WALLS	1.844 .	.90	20.49	96	15.68	168	90	1.87	12
	MENS CHANGE ROOM SOUTH SHOWER	7.36	.34	21.65	1.2	23.52	39	34	1.15	6
	MENS CHANGE ROO WORTH SHAWER	670	30	22.33	90	23.52	57	30	1.9	9
	MENS CHANGE TOILET STALLS	308	49	6,29	24	15:68	120	49	2.45	9
	MENS AIRLOCK ENTINE ROOM	632	30	21.07	_60	15:68	66	30	2.2	6
	WEMAN'S CHANGEROOM FLACKAND CELLIC		83	12.10	32	15.68	15.6	87	1.28	9
	WAMPINS CHANGEROOM INALLS	592	68	8.71	32	15.68	210	68.	3.09	9
	WOMANS CHANGE ROOM SHOWERS	514	34	15.12	36	23.52	60		1.76	9
	WOM: ANS CHANGE ROOM TOILET STALLS	416	49	8.49	28	15,68	. 117	49	2:39	9
	WOMMING AIRLOCK ENTIRE ROOM	560	50	11.2	-48	15.68	135	50	2.7	9
	PU PLANT LAUDIDRY ROOM ENTIRE ROOM			14.07	120	19:20	177	89	1.92	9
	PILPLANT TANITORS CLOSET ENTIRE ROOM		39	16.82	48	15.68	75	39	1.92	9
	CEILING BEAMS OVER MENS	744	48	15.50	44	22.17	66	48	1.38	12
	AND WOMANS CHANGE ROOM.		······							
	CEILING OVER MENI AND WOMANS	590	40	14.75	40	22,17	78	40	1.95	1 7
	CHANGE ROOM.									ļ
	OVER MENS HANDS MONIPHIS CHANGE	2,152	20	21.74	76	22.17	189	99	1.91	15.
	Rorm FLOOR					-			· · · · · · · · · · · · · · · · · · ·	
	MEN AND WOMMNS CHANGEROOM	1,528	_110	13.89	48	22.20	99	110	0.90	6
	ATTIC WALLS					-				
1	AIR DUCT ATTIC AREA OVER	1236	109	11.34	44	22.20	254	109	2.33	19
	MEN'S AND WOMPN'S CHINGE KOOM									
ļ	PLUMPING ACCESS WELLS - WALLS OVER	7.30	- 48	15.21	32	15.68	45	20	2:15	2
	MENS AND WOMANS CHANGE ROOM							1		
	PLUMBING ACCESS WELLS OVER MENS	_584	_29	20.14	36	11.04	_69	1.29	2.35	112_
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1	ATTIC WATER LINES OVER MCRHUCK		-69	45.74	96	133.52	177	69	2.57	9
•	PUPLANT HE HALL WAYS WELLS	1520	135	11.21-	- 24	15.68	328	135	1,69	9
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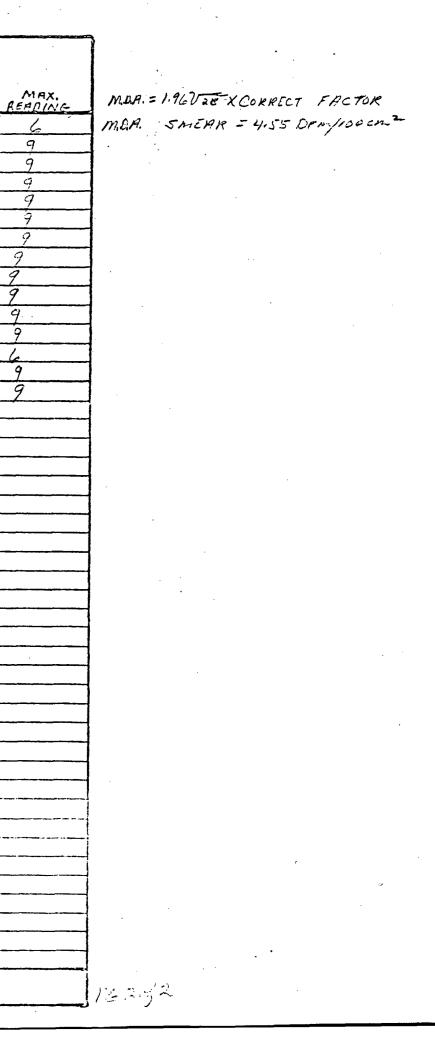
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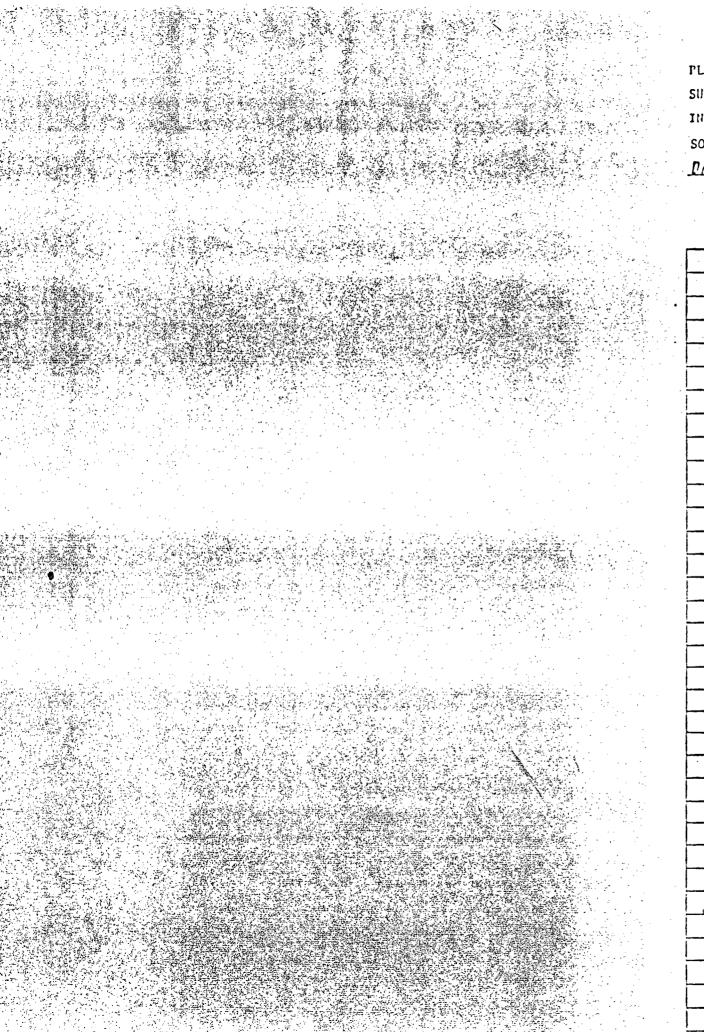
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AREA	TOTAL DPM	#READINGS	AVG. BPM/100cm2	MAX. READING	MOR DPM/ICOCM®	TOTUL DOM	# SMEARS	AVG. BPM/Joncm ²	MA
PUPLATIT HPHAILWAYS FLOOP	484	54	8.96	28	15.68	9.3	54	1.7.2	6
HP HALL WAYS CEILING	452	44	10.27	32	15.18	166	44	1.50	9
ROOM 108 ENTIRE ROOMI	416	50	8.72	24	15.68	99	50	1.98	9
ROOTH 109 ENTIRE ROOM	464	50	9.24	36	15.68	135	50	2.70	9
ROOMI 110 ENTIRE ROOMI	384	50	7.68	24	15.68	109	50	2.16	9
PAAM 114 ENTIRE RADIEL	592	35	16.91	72	11.09	63	35	1.98	9
ATTIC CEILING OVER HP OFFICES	784	65	12.06	48	19.30	93	.65	1.42	9
CELLING. PEPMS ONFR HP OFFICES	1532	162	15.02	96	29:17	150	103	1.46	9
ATTIC WALLS OVER HP OFFICES 12	1740	120	16.24	56	22.17	270	120	1.59	9
H.P. NFFICES FLUCK IN ATTIC	1668	119	14.14	52	22.17	306	119	2.57	9
HP OFFICE SUPPLY AIR DUCT	2108	175	12.05	100	22.20	279	175	1.59	9.
OFFICE PREM LIGHT CONDUTT	2194	47	46.47	91	62.41	117	-47	2,49	9
WAN-PRO. ARE ELEC. CONNUTT	1008	27	37,33	84	38.81	39	27	1.44	6
H.P. ATTIC ELEC. CONDUIT	4152	96	43.27	108	66.52	189	96	1.97	9
NON PRO ARE LIGHT FIXTUPES	2284	248	9.21	7/c	19.30	423	248	1.71	9
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TOTALS	56,240	3,775	14.90			7:10	3133	1.88	



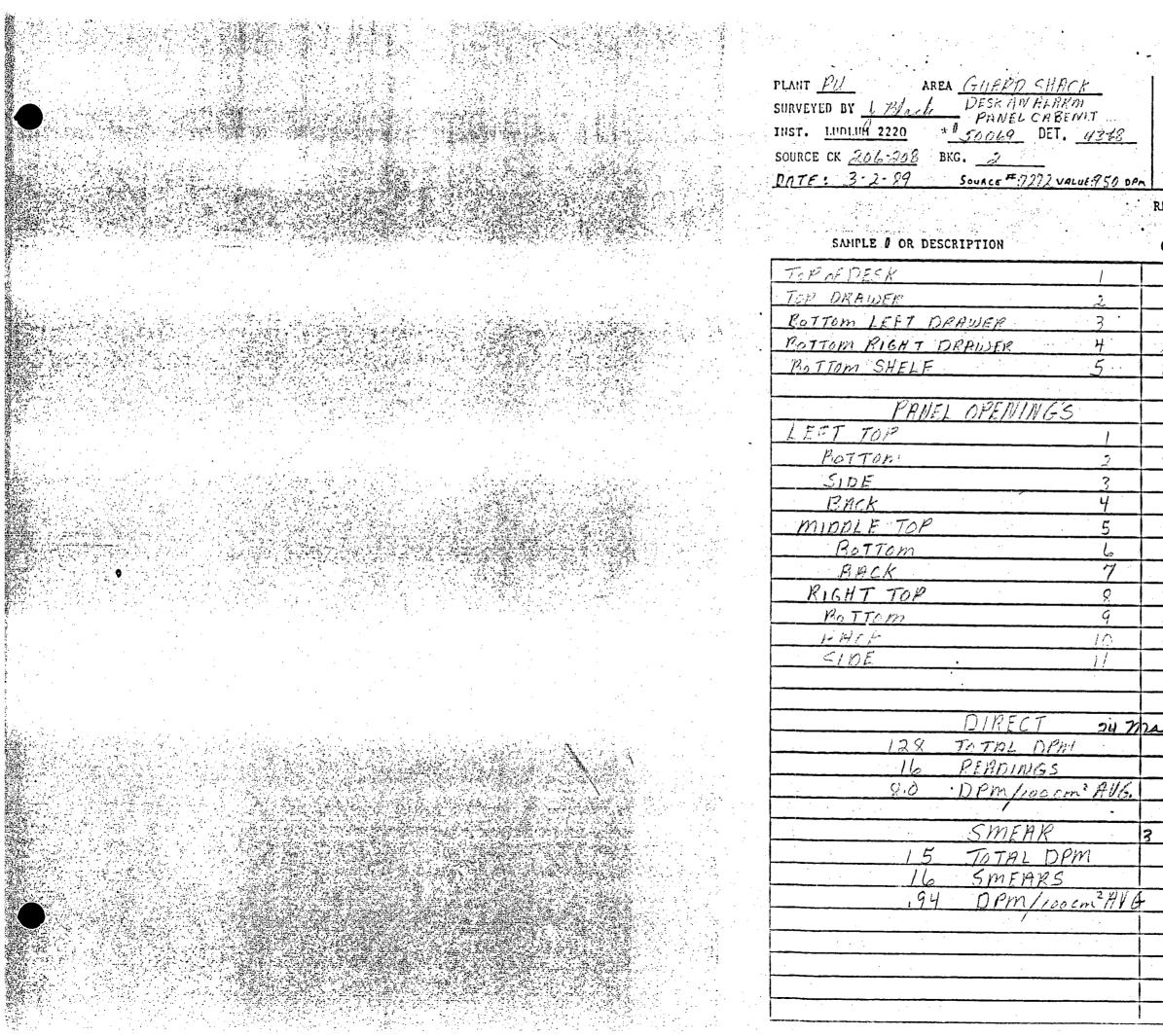


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SURVEY UNITS DPM/100 cm² WGR 51 83600115 . • . • . : . -المتم- 1 5- 7 ٠.. . . . D-8 S-0 WALL NORTH END • * OF DESK • .:-. •** ; 7 - -DPM ARS NOOCM2 AVERAGE x x Pm/100cm 2 ì

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<u>3-39</u> <u>UPM /100 cm²</u> <u>UPM /100 cm²</u> <u>WGR</u> #: 5183600115 1 . SMEARS TOTAL DOM SMAPRS س 80 DPM/1000m² AVIRAGE 6 MAX PPM/1000-2

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بر در در مر در		• . • .						· · · ·	
		1		A		PLANT PUL AREA SIMIK & CARENTT	٨٥٢	1 2 3	5# 8360
	PLANT <u>PH</u> AREA <u>SINK AND CARENIT</u> SURVEYED BY <u>DUCAN</u> BREAK ROOM	AS		^N 83600108		SURVEYED BY DILEAN BREAK ROOM			Rannie
	SURVEYED BY IDUCAN DIEFIN BOOM	CT		ennis Int	1. 1. 1.	INST. LUDLIM 2220 * 1 48395 DET. 43-68		. –	AVC. <u>33</u>
	INST. <u>1.1101.11H 2220</u> * 48395 DEL. 43-68	- SC		AVC. <u>33</u>		SOURCE CK 204-183 BKG. 2			
	SOURCE CK <u>204-183</u> BKG. 2		c/			DATE: 3-9-89 SOUACE #: 7277 VALUE: 800 OPA		TE: 5	
	DATE: 3-8-89 SOURCE #: 7272 VALUE: 850 OPA			5-3-81				IN DPH/	1
			S IN DPH/	100 cm			DIRE		
· · ·	SAMPLE Ø OR DESCRIPTION	орні Срні	ECT DPH	SHEAR	\$. 2	SAMPLE Ø OR DESCRIPTION	Срні	DPM	SHE
	# TOP DRRWER INSIDE					# CABENIT OUTSIDE			
	A	4	16	0		TOP		4	<u> </u>
	B	7	28	9	aller, and	·	3	12	3
	#2 TOP DRAWER OUTSIDE A	8	32	0			10	40	3
	and the stand of the stand stand stands of Barry	1	H.	0		p		<u> </u>	0
						RIGHT SIDE A	4	16	0
	#3 SHELF INSIDE					<u> </u>	4		
	TOP	3	12	0		<u>_</u>	5	20	0
	<u> </u>	5	20	0		<i>D</i>	5	20	6
	BOTTOM				-	# 11 DAAR IFFT A FOLDE			
۔ بر میں	<u>A</u>		4	3	-	# 4 DOOR LEFT DUTSIDE	2	10	
	B B	2	8	0		R R	$\frac{2}{1}$		2
	11419 50 611111					# 5 DOOR RIGHT OUTSIDE A	~ ~	10	
	UNDER SINK					R B	2	.8	0
	TOPA	<u> </u>	16	3				<u> </u>	1
	Bottom A	7	16			INSIDE CABENIT			1
ر المعادية (10	40	0		TOP . A	1	4	10
	LEFT A	3	12	0		R R	4	16	0
1	B	4	16	0		LEFT A	4.	16	0
	RIGHT A	2	8	0		13	2	8	0
• •	R.	4	16	0		RIGHT	2	<u> </u>	6
	BACK A	3	12	3		Port F D	0	<u> </u>	10
<i>.</i> `.	· · · · · · · · · · · · · · · · · · ·	4	16	0		RACK F A	2	4	1 5
	INSIDE DOOR #16 A.	2	8	0		BATTOMI A		8	
-	B	<u> </u>	16	3		BATTOM	<u> </u>	20	10
		· · ·	1			LEFT DOOR #4 A	2	12	$\frac{10}{10}$
<i>.</i>	HAT CINIV			1		R I		4	10
	#7 SINK A	<u> </u>	1 16	0	-	RIGHT DOOK #5 AI	0	9	10
	INSIDE-SINK B	$\frac{1}{1}$	8	0		A B	1	4	10
	C	1 5	20	0 Page, 1083				<u>_</u>	
	D F	/	28					·	1
		3	12	0					1
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..... ASC 0 2 50 83600108 CTD. BY <u>Denait Jor</u> SOURCE CK. AVG. <u>33</u> 950/27 0M 43.68 BRG. 1/ PATE: 5-3-49 READINGS IN DFH/100 cm² E: USD OPA DIRECT CPH DPM • SHEAR · ~~.. A 4 B 1 3 Pi 3 12 3 :10 40 C :4 0 n 1 . A 4 16 0 3 16 B ų 5 C 0 20 5 D 20 6 A 3 12 0 3 B 4 A 3 12 0 2 8 0 ĸ 4 Į. 0 4 Ò 16 K 4. 16 A 0 2 نريز 8 0 β 2 8 6 j, \Diamond 0 0 Ĥ 1 4 3 12 8 2 \hat{D} 0 *¥* ч 1 20 0 ٢· 12 OA 3 13 4 0 A 0 0 0 Page 2 of 3 ß 4 10

AREA BREAF ROMAN WIRES
FOUNTAIN
1 48795 DET. 43-68
BKG
SOURCE #: 7272 VALUE: \$50

SAMPLE Ø OR DESCRIPTION

WATER FOURAITA	111
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LEFT INSIDE	
FRONT THSIDE	
POTTOM DUTSIDE	17
COVER	• •
DUT SIDE	n
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1012 TOTAL DAM	To
68 MEMPINIES	
14.22 DPM /1000m2 19/6.	D
40 MAX NPM/100CA	m
MDA = 15.68 dpm / 100 cm2	Fixed
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and the second	

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BRG. _____ PATE: 5-3-89 READINGS IN DPM/100 cm² • DIRECT CPH DPH SHEAR 16 Y \mathcal{O} 11 Ч 7 28 3. 12 24 1 **Ç**) 22 3 , 5 20 Ş 8 72 7 11 ų 0 Ż 12 1 24 R 20 24 24 2- $\langle \rangle$ \langle 20 . 1012 66 DEVIL 59 1200 - 10 ª ANG 1012 DPM/1000m2 9 . Page 3 of 3

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· · · · · · · · · 7-89 SURVEY UNITS DPm/100cm² WaR horizon R#: 83600115 D-12 5-3 D- 8 D- 16 5-0 5-0 ್ಷಕ್ಕೆ .12 0-03 ••• D-12 D-0 5-3 5-3 D-4 5.0 4 <u>1</u> 1 , e FY . - x D-0 5.6 -0 0-0 SMEAR . 99 TOTAL EPIN 55 SmEHRS 1.80 PPAN/100cm² ANTRAGE 9 MAR DPN/100cm²

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SURVEY UNITS DPM/100 cm² .F. SK 83600/15 S-7-89 SURVEY UNITS DIAECT 420 TOTAL DPM 30 RENDINGS 14.0 DPM1/100em2 AVG. 28 mA DPM/1000=2 0-SMEAR 51 TOTAL DPM D-30 SMERKS 1.70 DPNILICOEm2 AVG. 6 man DPm/1002-2 -

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SURVEY UNITS DPM/100cm² -Wak 8-89 1,420 die-ER#: 83600115 D-28 5-0 D-4 5-0 D-9 5-0 · · · · D-12-5-0 P-4 5-0 . WALL #3 D-16 D-4 5-3 5-3 D-8. 5-3 D-16 5-0 D-12-5-6 D-24 5-0 0-32 3-0 D-32 5-0 0-4 0-4 WALL #6 SMERK 189 TOTAL DPM 85 STOREARS T - - -2.22 DPm/100 cm aVG. 9 max Epm/100 cm 2 TAL DPM OTAL REALINGS)PM/100 Cm2 AVERAGE nAX DAM/100CH 2

w	- >> E	F	FINAL	GRIP		٦	TYPE OF	INSTR	UMENT	Lypu,	<u>m 2220</u>	DET.	43-68	٤_ ١	I.P. SIGN	ATURE	la
						S	ERIAL	NUMBER	2	5606	9	<u></u>		F	14TD. 5	SAMPLE	COUN
S 1.5cm = 1	D-DI	RECT															
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-87: SURVEY UNITS DPM/100 cm² WaR FR# #1 83600115 D. 5. D-5-D-D-5-D-5-D -5-1 D--5-D -5 -D-5-D D [5-5-8-D-5-D-5-P-0-5 -D-5 D-5-SMEAS CEILING REMOVED 168 TOTAL DYA 69 SMEARS DIRECT 2.43 DPm/pocm2 Al 964 TOTAL DPM 69 READINGS 13.97 DPm 100cm avERAGE 29 mar 2pm /100cm 2-

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	Š 1.5cm = 1	Meter D - DJ	RECT																
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4-6-89 SURVEY UNITS Je mothing of Marken SURVEY UNITS DPM/100 cm² WGR ER#: #2 SN 22600109 . · · · . $\frac{1}{2} = \frac{1}{2}$: . · · . . . 0- 50 5- 0 0 5-0 0-0 5-3 D 3-D-0 5-0 ~ FLOCR D-5-5-D-5-9-5-0-D-5-3-D-5-D-3-D_ 7-D-5-2-5-0-0 -5-5-1 D. 5-0-5-CEILING RENIOVEO • • •

S-I-N	<u>CEILING BEAMS</u> FINAL GRID		<u>COCG9</u>	COMPLETION DATE <u>4-5-89</u> H.P. SIGNATURE <u>Claub 907</u> AUTD. SAMPLE COUNTER#: 25	SURVEY UNITS DPM/100cm ² Walk
E Icm = I METER		SERIAL NUMBER			<u> </u>
F-FLOOR MDA 15.68 C-CEILING DFM/100CA N-NORTH WALL S-SOUTH WALL FIXED E-EAST WALL W-WEST WALL				METERS DIRECT - SMEAR 1-0 - 24 - 4 2 - 36 - 6 4 - 34 - 0	METERS DIRECT - SMEAR 4 - 1 12. 0 3 8 0 5 24 0
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	CEILINIG SECTIONS A	B C P E	F G H O		$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
		DIRECT 884 TOTAL DA 53 READINGS 16.68 DAM/100C 40 Mot DAM,	53 SMEARS m2AVG 1.13 DPm/100C		14 12 0

	CEILING FINAL GRID	TYPE OF SURVEY & DIRECT & SMEAR TYPE OF INSTRUMENT LUDLUM 1120/DET. 43-68 SERIAL NUMBER 50069	H.P. SIGNATURE <u>Plante monthorpor</u> walk AUTO. SAMPLE COUNTER#: 2 ^{SN} 83600108
C - CEILING N - NORTH WALL	BEAMS 1	A	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
3-27-89 192-184 3-28-89 177-202 3-28-89 172-217 3-29-89 193-189 4-4-89 215-205 7-4-89 205-217 <i>ASC</i> 72 4-5-89 23 1 1 1 1 1 1 1 1 1 1 1 1 1	2 0 1 1 1 0 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	B = C = P = F = G = H $SME A R$ $TO FAL DPM = 99$	13 12 0 13 8 0 -0 8 0 $F = 0$ 16 0 2 9 0 2 12 6 4 0 0 4 3 6 6 12 0 6 12 3 6 12 0 6 12 3 7 10 4 6 10 16 0 12 28 3 12 12 0 14 16 3 12 12 0 14 12 0 5 4 0 5 4 0 5 16 0 7 28 3 7 16 0 7 28 3 7 16 0 9 12 6 11 20 0 11 12 3 13 8 0

	W -	>-E	REA <u>Ри-</u> F	ATTI INAL I	د .	<u> </u>	٦	TYPE OF	INSTR	UMENT		- · · ·	·, ···	13-68	_ н	.P. SIGN	IATURE		u
· · ·				· ·			<u>د</u>	ERIAL	NUMBER	50	069				<u> </u>	uto.s	AMPLE	COUNT	ER
	S 1.5cm = 1	Meter D-DI	RECT																
1.	F - FLOOI C - CEILIN																		13
	S - SOUTH	WALL DP	m/100cm XEO		D-24 5-3		D-12 5-3	0-15 5-3		0-24 3-0	0-12 5- 0		D-20 5- 0	D-8 5-0		D-0 5-6	D-15 5- 9	D-12 5-0	15
	W-WEST	T272VALUE:	8. SODPMI			D-20 5-0			D-13 5-0			5-0			D-8 5-3		D- 5-	16	
1. 21	1.9774 Jack	INSTRUMENT			D-12		D-20 5-0	D-74 5-0		D-15 5-3	D-2 5-0		0-15	D-4 5-3		D-4- 3-0	D-0 5-0	0-12	
	DATE. 3-30-89	SOURCE C/ RESPONSE/M 188-193	BKGD.C/					1 total in			WALL								
		132-205	2-PM																
		183-207 217-186	0-4 M 0-PM		• • •														
	4-6-89	190-146	1-AM																
	4-6-89	185-184	2-Pm								4.00 m	-							
	4-7-89	ASC#2			0-20 5-0		D-12 5-0	D-32 5-3		0-12 5-0	0-16 5-3		D-16 5-9	D-16 5-0		D-28 5- 0	5-6	D-6 5-0	- -
	7707					5-6			D-28 5-0			D-12 5-0		· .	D-16 5-0			- <u>20</u> - 6	· ·
					D-28 5-6		D-16 5-0	D-12 5-0		D-12 5-6	9-20 5-3		D-32 S-0	D-16 5-0		D-24 5-0	D-28 5-6	D-25 5-3	
										South	WALL					•			
																		· · · ·	<u> </u>
· · · · · ·																			
					D-12 5-6		D-16 5-3	p-16 5-3		D-4- 5-6	D-4- 5-0		0-8 5-9	BERM		0-16 5-3		D-36 5-3	D 5-
						D-8 =*		B	0-8		C	D-4-			, · · · ·	A	D-3	· ·	Ð
					D-20 5-0	2-3	0-16 3-3	D-8 3-6	5-9	D-8 5-0	D-8 3-0	5-0	D-12. 5-0			D-12 5-0	5-3	D-12 S-0	D-/. 3-
								EAST	WALL										we

-29 SURVEY UNITS DPM/100cm² -Jak 4 R#: 25" 93600102 DIRECT SIMFAM 177 TO THE DPM 85 SMERKS 2.08 DPM/DOCCM-AVG 9 May DPM/100 cm² 1324 TOTAL DPM 85 READINGS 15.50 DPM/10202 # 16, 36 MAX DDM/10002 TOP OF EAST WALL BEAM METERS PIRELT SMEAR 2-20 5-0 ٥ 3-36 5-0 2 ļ 2-12 5-3 Ч . . . 0-8 5-6 6 5-8 5-0 8)-24 5-3 D-8 5-0 D-24 5-0 D-12 5-3 <u>D-32</u> 5-3 D-24 5-0 -12 -3 D-20 5-3 D-12 5-0 D-16 5-0 UEST WALL -

				· · · · · ·						
PLANT <u>PU</u> SURVEYED BY <u>R. Hostinus</u> <u>ROOME</u> IST. <u>LINDLUM 2220</u> 21 50057 DET. <u>4368</u> SOURCE CK <u>AN 204-214</u> BKG. <u>2</u> <u>DATE: <u>4-10-99</u></u> <u>Source #16498 VALUE: 998 OPA</u>	CT SO BK	D. BY <u>//</u> DURCE CK. .G. <u>. /</u> 	4-11-89		SUR INS SOU	AREA <u>PUL AREA DECOMPLUNCT</u> AREA <u>PUL AREA DECOMPLUNCT</u> AVEYED BY <u>PHOCKIONS</u> ST. LIDLUH 2220 + 1 500 erg DET. <u>47</u> JRCE CK <u>PUL 194</u> JRCE CK <u>PUL 194</u> JRCE CK <u>PUL 2144</u> Source # 2498 VALUE: 2	-69 90 OPn	CTE SOU BKC	$\frac{2}{TE} \frac{S^{2}}{S^{2}}$ $\frac{2}{S^{2}} \frac{S^{2}}{S^{2}}$ $\frac{2}{S^{2}} \frac{S^{2}}{S^{2}}$	NVC
		S IN DPH/	100 cm ²				•	DIRE	S IN DPH/1	100 <u>c</u> m
SAMPLE Ø OR DESCRIPTION	DIR CPH	ECT DPM	SHEAR		•	SAMPLE # OR DESCRIPTION		СРН	DPH	Ś
AHU ABOVE LUNCH ROOM				-		EASTWALL				
BLOWER	5	20	3	-					44	
2	1	4	0				- 2	8	32	
3	1100	· · · ·	O and the second				3		MIN FOR DINECT KP	0
4	9	36	6	-		liter and a second spectra state of the second spectra state of the second spectra state of the second spectra The second second spectra state of the second spectra state of the second spectra state of the second spectra st	.4	7	28	
5	8	32	3	-			5	9	32	0
FLOOR					-					
	3	12	3			FILTER COMPARTMENT				
2	0	0	0	-			.	10	40	6
3	3	12	3	-			Z	5	20 -	0
4	1	4	3	-			3	8	32	3
5	4	16	3				4	2.	- 8	
CEILING				—			5	3	12	1
	ta	24	and at	-			6	3	12	3
2	4	16	6				21	0	0.	
?	1	24	0	<u> </u>			21		2%	-
Y I	9	32	3	-			9	2 1	28	1 .
5	10	24	6	 .						
NAPTH WALL				-						
	3	12 .	3	 '		DIRECT 44 May DPI	m/10	2cm2		
2	6	24	6			836 TOTAL DPIM				
3	12	48	3	-		39 READINES			·	
SOUTH WALL		1.12		-		21.44 DPM/1005 in = AYG	·			
The second s	10	.40	6	-						-
· · · · · · · · · · · · · · · · · · ·	6	24	3			SMERR 9 May	DPm	1100 cm	ř	-
3	3	12	1 and 10 weeks and	_		111 TOTAL MPM	1		<u> </u>	
144 Contraction of the second state of the sec		Station 1		-		40 SMERR	<i>i</i> .	•	<u> </u>	<u> </u>
			a de se	-		2178 DPm/100cm2 AVG			<u> </u>	
CONDENSIR				-					· · ·	
	٥	1 0	3	-		MOA= 15.68 dpm / 100 cm2	-			- Pe
The second s	9	1 36	0	-						
States and the second	1	24	10 Page los	- F 7						
· · · · · · · · · · · · · · · · · · ·	17	1 28	0							
K	3	12	0	-						1
	· · · · · · · · · · · · · · · · · · ·			-						

Room ASC 0 2 51 23603108 CTD. BY Demain To D SOURCE CK. AVG. 30 BKG. _/
 DPA
 DATE:
 M.11-29

 READINGS IN DPM/100 cm²
 DIRECT CPH D SHEAR DPH MAR FOR DIRECT KP \$ -7. Ç 2. Ò 2% 3, 100cm2 mlioucm Page 2082 ۰.

·		ω <u> </u> 	E		DucT	<u> </u>		MENT LUDLUM 111 48395-50069	0/06T. 43-68	COMPLETION H.P. SIGNATUR AUTO. SAMP
		S 1.5cm =	and the second							
		E - EAST W - WEST	NG TH WALL DP H WALL WALL T WALL			r				
			7272 VELUE:				F		36 m 31	<u>en</u> X
			INSTRUMENT				0 48 m	050m		
		DATE	SOWACE C	EKCOT/			46 m		20M	28m 30 mi
	. (3-1-89	195-197	1 2	-	• . • .	44 m	40ph 3	4 20	2-111
•	48375	3-189	168-172	1					0 m	
)	3-8-89	178-186	2		F 7				0
		3-8-89	171-187	2						
	560692	3-13-29	210-211	2		FS				
	(3-13-89	201-190	0						
	5000	3-13-89	2016-216	2		: 	1	30 m		
	58313	3-13-89	179-237	2				/ 7		
	ITA AAU	3-15-89	230-243	2				83		
	52834	3-15-29	214-232	2				\sim	16 m 6	m 4.m
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		· .	ASC#1			F 7	•			l
		3-14-99	1 34	3					· · · · · · · · · · · · · · · · · · ·	
		3-22-89	36	, 3					8	21
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DATE 3-22.87 SURVEY UNITS DPM/100cit wak URE Claude me Changes-1PLE COUNTER #: 1 51 8 2600115 \bigotimes^{2^4} DIRECT 2310 TOTAL DEM Jant 162 REM DINGS 14.26 2 PH 1000 SM # 116 G 8.8 MAXD PM/1000m2 SMEAR 282 TOTAL DAM 162 SMEARS 1.74 ppm/soocm2AVG 6 MAX DPM/1000m2. F

					· ·		•	•	· ·			
PLANT OIL APPA Ilogia Supply	1 450	- 1511	8340015		PLAN	r <u>Pil</u> AREA <u>Adam</u> EYED BY <u>T MARARI</u> Gudlet <u>LINDLUH 2220</u> * # 52970	Luciter		sc v 1.sn/	836 ×0115		
PLANT <u>PU</u> AREA <u>ADAIS</u> <u>Junslu</u> SURVEYED BY <u>I DUCEN</u> Outlets Office PREF INST. <u>LUDLUH 2220</u> * 0 570.74 DET. <u>47-4</u>	CTI	- <u>γ</u>	- martin the		SURV	EYED BY T MARAN Gutlet	· Office HERP	C.	TD. BY	nan 1. J.	al a	
THET HIDLIN 2220 + 530.24 DET 42-6	501		NVC. 31		INST	LUDLUH 2220 *# 52974	DET. 1/38.8	S		AVC. <u>-1/-</u>	·······	
SOURCE CK 241 AVG BKG	- BV(. <u>, 3</u>		•	SOUR	CE CK 241 AVG BKG. 1		B	KG. <u>3</u>			
DATE: 3-15-29 SOURCE #:7272NALUE:250 DAN		TE: 3-2		•	D07	E: 3-10-54 Source			ATE: 7-7			
•		5 IN DPH/1	0		<u>ن ا</u> کر	· · · · · · · · · · · · · · · · · · ·		READIN	CS IN DPH/	100 cm ²		
SAMPLE O OR DESCRIPTION CTS X b CTS X 7	DIR CPH	ect DPM	SHEAR			SAMPLE O OR DESCRIPTION		рі Срні	RECT DPM	SHEAR		
DEFICE SUPPLY OUTLETS				•	#1	MICKEY OFFICE		· ,			· · · · · · · · · · · · · · · · · · ·	· · ·
#1 Lunch Room MONTH	7	42	0				NepetH	0	0	3		
ERST	8	48	0		•	CTSXL	EAST	3	18	3	a t.	• .
South	1 0 m	and the	3				SAUTH	.5	30	3		
WEST	6	36	3	= . ·			11EST	1.	6	0	······································	
#2 LUNCH ROOM				-		مسردا هوعود مسراد الارد						
Now TH	3	_18_		•	+14	WAYNES OFFICE	<u> </u>		2.1	<u></u>		
EP:T	4	24	3	·	· ·	<u>CTSX7</u>	<u>EAST</u>			<u></u>		
South	2	12	0	-			South	7	28	0		
WFST	10	60	3			1 MANAGE AFTIME	11/537	<u> </u>	-0	3		
#3 MAIN OFFICE				-	779	WAYNES OFFICE	· Ni			3	- <u></u> .	
NORTH	5	30	0			Amer VII	NORTH ERST	1	14	1		
FAST		18	0	-		<u>CTSX7</u>	South	0		2		
SOUTH		30	0	-	· ·		WEST		14	0	<u></u>	
#4 MAIN OFFICE	-2	12	0	-		<u></u>	W[<u>es.</u>	///			
NDRTH NORTH		30					· · · · · · · · · · · · · · · · · · ·		-	1		
EAST	2	12		-		•	· · · · · · · · · · · · · · · · · · ·				·	•
South Gouth		30	3								· · · · · · · · · · · · · · · · · · ·	
WEST		12	0					·			· · · · · · · · · · · · · · · · · · ·	, •
#5 MICKEY DEFICE				<u> </u>					-			
NORTH	5	30	0	-								• • •
EAST		42	6	-			· · ·				·	
South South		24	3	-		•					· .	,
INEST I	2	6	6	-			•				·	•
The MICKEY OFFICE				-	-							
North	0.	0	3	-			···					
EAST	3	18	1 3				·	1				,
SIUTH	5	30	3	-				1	1			
WEST		6	0	- · .			· · · · · · · · · · · · · · · · · · ·	<u>'</u>		D	2 60	,
			Page 1088						!		2088	,
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ANT PUL AREA OFFICE AREA	۸s	c ø <u>/ sng</u>	3600115	•	PLANT	<u>РИ</u> ЕD BY <u>И Ила</u>	AREA AIR	DUCT
RVEYED BY WM That In MIR DUCT			nnis Fort	÷ .	SURVEY	ED BY U Pita	IL. OFFIC	E AREA
ANT <u>PH</u> AREA <u>DFFICE ARFA</u> AREA <u>DFFICE ARFA</u> MARKEYED BY <u>MA Jundin</u> MARKEYED BY <u>MA Jundin</u> ST. LUDIUM 2220 * 0 58313 Harder 12 43-4 Harder 12 43-4 Harder 12 43-4	1	URCE CK. A			INST.	1.UDLUH 2220	1 50019	DET. 43
CURCE CK _ <u>210 HV6</u> BKG 2	1 ·	c. <u>, 3</u>		•		CK / 811-19		
TATE: 3-14-89 SOURCE #: 7272 VALUE: \$50 OPA		TE: 7.	77-59			· · · · · · · · · · · · · · · · · · ·		:7777 VALUE:
<u></u>		S IN DPH/10	· .		-			
SAMPLE Ø OR DESCRIPTION	DIR CPH		SHEAR			SAMPLE O OR	DESCRIPTION	·. •
OMETERS MIR DUCT BOTTOM	.3.	12.1			Pirm	102 WRY	VFS OFFI	CE Exhaust
TOP	22	89	6			1	SONTH	
III BTH	7	28	 /^		•			THEFT
Spurt	4	16					EHST-	INTOF
2 METERS	••••••	<u> </u>					. North	INSIDE
TOP	5	20	Ú					OUTSID
BOTTOR	2	81	3				WEST	INCIDE
NORTH	0	0	0	:				1117 511
SAUTH	2	8	0	-				· · · ·
4 METERS	•					· · · · · · · · · · · · · · · · · · ·		
TOP	1	4	3			· .		
Bottom	1	4	0	1				
NORTH	3.	12	0		·		· .	
South	3	12	3					
LINFTEPS. TOP	5	20 1	<u>()</u>					<u></u>
Bost tom	4	16	<u>t</u>	н		<u> </u>		- <u></u>
NORTH Sauth	1	4	3	•			·	
South South	5	20	6	1			<u> </u>	
2 METERS TOP	6	24	<u>,</u>	•	-			
BOTTOM	3	12	0				·	
NORTH	<u> </u>	4	3					
South	3	12	3				•	
				•	· .			
10 METERS TOP	Ч.	16	6	**************************************				
BOTTOM	3	121	0					
NORTH	1	4	3					
South	6	1241	0					
Here the second					ļ			
12 METERS TOP 1	4	1 16 1	O Auge 4 of 8					
Bottom 1	- 1	4	0	-				
NORTH	1	141	3					<u>.</u>
South !	0	D	3	and address				

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1. 8.	1		<u>36 7 A 115</u>	•
10	1	URCE CK. A	NG 2/	
<u> </u>		G. <u>*</u>	····	
DPA	1	TE: 2.7	2-59	
		S IN DPH/1		
	DIR	1. A		
	Срні	DPH	SNEAR	99) in 19
+ Dut		· .		
<u> </u>	8	- 32	0	
		12	<u> </u>	
	16	64		
	19.	72	<u> </u>	
E F n 5	12	28 48 16		
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LANT <u>I'U</u> AREA <u>DESICE FIFER</u>	۸s	ic / <u>/ 5/6</u>	anisonis	<u> </u>	PLANT	ID DY II MA HIR	AUCT -		n nv 161	Land Jork
ANT <u>PU</u> AREA <u>OFFICE AMER</u> IRVEYED BY <u>Handly</u> AIR Duct IST. LUDLUH 2220 + 0 58313 50002 43.4 UST. LUDLUH 2220 + 0 58313 50002 43.4 UST. 2001 100 100 100 100 100 100 100 100 10	CT		Danie Te		SURVEY	<u>РИ</u> AREA <u>OFFICE</u> ED BY <u>Handl</u> HUR LUDLUH 2220 + 1 48395 50 573/3	169 43-4	•		
IST. 1.11.11H 2220 + 138215 DET. 43-68			WG. <u>34</u>		INST.	LUDLUM 2220 ** 573/3	Ut1, <u>43.47</u>			AVC. <u>74</u>
OURCE CK BKG		.c. <u></u> 3			SOURCE	CK 2/0 BKG. 2	-	1 I	:C. <u>3</u>	
NTE: 3-14-29 Source F: 273NOLUE: SOD OP	C.F.	1TE: 7-1	22-19		PATE	: 2-14-69 Source #: ?:			47E: 2-	3
•	READING	S IN DPH/1	100 cm ²						S IN DPH/	100 cm
SAMPLE 0 OR DESCRIPTION	DIR CPH	ECT DPM	SNEAR			SAMPLE 0 OR DESCRIPTION	•	DIF CPH	LECT DPH	SHEAR
14 METERS					24	METERS	TAP	1	4	0
EAST	5	20	6				BOTTOM	0	0	6
WEST	6	0	0		•		FAST	0	6	6
11 april 14	1	4	0				INEST	173 13	6	0
South South	2.	12	6		-		South	O ·	0.	0
			<u> </u>							
16 METERS TOP		21	3		26	METEKS-ROUND MULT				·
BOTTOM	<u> </u>	6	0			JUST # 52313 CT	SX7 Battan	0	0	0
NORTH	A	6	0	· · · · · · · · · · · · · · · · · · ·			NOPTH	1	7	3
S buth	<u> </u>	20	0				WEST.	0	0	0
JOUTH		0.0					South	10	42	0
18 METERS										
18 MIFIERS TOP	4	16	6		281	METERS ROUND D	HCT			
BOTTOM	0	0	0	· · · ·		JNST #593/3 CI	بد منظل وسال المكتمان مستكن ومسالقه و	1	7	0
NONTH	2	0	3				MONTH	0	0	3
SONTH	2	S S					Chury	0	0	l J
JUNIA	6	0					TOP	8	5%	0
20 METERS ROUND DUCT					30	METERS				
INSIDE. EAST	7	49	0	·		ROUND DUCT	TOP	5	35	0
INST #58313 CTSX'T SONTH	4	28	0			Inst "58313 CTSX7	BOTTOM	0.	-0	3
WEST	. sj	28	0	······			NI OFTH	0	0	0
NONTH	5	35	0				South	4	3.1	0
JOMETERS REMED DUCT					ļ					
OUTSIDE FAST	1	7	3		2.	INETER' ·	TAP	0	$ _{\mathcal{O}}$	0
INST#58313 GTSX7 SOUTH		7	0			ROUND DUCT	Rottom	0	0	0
WEST	2	14	0			14/58313 CTSX7	EAST	0	0	0
NORTH	0	0	0				WEST	0.	10	3
22 METERS					34	METERS				1
NORTH	0	0	0				Bottom	10	40	0
South	0	10	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			·	ERST	0	16	1 3
EAST	0	0	0	Page 5058			1UEST	0	0	1 D Page 6 of
TOP	0	0	6	· · · · · · · · · · · · · · · · · · ·		·	TOP	0	10	3
BUTTOM		10	0							
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a the second		1 51			The ADDA ATTICE AL	1=0
TELANT <u>FU</u> AREA <u>OFFICE APEN</u> SURVEYED BY A ZAC ADA AIR DUCT	2A ·		136-045		PLANT <u>PM</u> AREA OFFICE MA SURVEYED BY <u>Handle</u> PIP DD	ACT
SURVEYED BY 1 HA 11 AIR DUCT IST. LUDLUH 2220 + 0 48395 SOURCE CK 210 BKG. 2	CT		ernis toil		SURVEYED BY <u>4. Mandlew</u> 48395 INST. LUDLUH 2220 *10 50649 DE1 SOURCE CK <u>210</u> BKG. 58313 2	43-4
TIST. 1.101.11H 2220 * 56313 DET. 112-16	SC		AVG. 34	· ·	1051. 1001.06 2220 - 50764 DET	· <u>113,-1.1</u>
SOURCE CK 2/0 BKG. 2		(C. <u>, ?</u>			SOURCE CK BNG	
PATE: 3-14-89 SOUACE #: 7272VALUE: 5500Am		ATE: 2-			DATE: 3-14-89 SOURCE #: 7272	VALUE: DE
	READING	CS IN DPH/	100 cm ²			
SAMPLE Ø OR DESCRIPTION	DII CPH	DPH	SHEAR		SAMPLE & OR DESCRIPTION	•
36 METERS					48 METERS	TOP
TOP	0	6	0			North
Bottoin	5	20	0			ERST
South	2	8	0			South
						WEST
38 METERS	£				50 METERS ROUMD DUC	
TOP	5	20	3	· · ·	Inst# 59313 INSIDE	<u>South</u>
EAST	0	0	0		<u>c TS X7</u>	EAST
Soutit	0	0	6			WEST
WEST	<u>ų</u> -	16	6		Tower the New Yor Alle	NORTH
40 METERS					50 WIETERS POUND MIC	
TOP	3	12	3		Ind#50313 OUTSIDE	
Botton	- 2	Ģ	0		CTSX7	WEST
TYORTH	1	.4	0		52 METERS OUTSIDE	NORTH
South	0	0	3		SAMETERS UNISIDE	NORTH
+ 42 METERS						South
TCP ROTTOR		4	0	· · ·		WEST
BOTTOM EAST	0	64	3		52 METERS	
WEST	0.	0	3		INSIDE	NORTH
HY METERS		1		·		SUNTH
TOP	5	20	0			FAST
BOTTOM		0	0			WEST
NORTH		0	6			
SOUTH		0	0		· · · · · · · · · · · · · · · · · · ·	•
46 METERS					· · · · · · · · · · · · · · · · · · ·	<u></u>
TOP Botrom	5.	20	0			<u></u>
Botrom		0	0		1	·····
EAST	0	0	3		1	
WEST	2	18	0		1	
			Page 7	088	<u>{</u>	
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IZP	ΔS(	c 0 <u>1 sil</u>	83600	115		
NEP ACT	Сти	D. BY <u>7</u>	المساودة المسالين	Ford		
13-4		URCE CK. 1				
	Bil	3				
VALUE: 50 DPM	D A	TE: 3-2	12-89		۰.	•
	READING	S IN DPH/I	100 cm ²			
•	DIRI					
	Срн	DPM	SME	.AR		· · · ·
TOP	0	0				• • •
NORTH	0	0	3			· · · ·
FRST	0	0	6	· ·		* •
SOUTH	0 .	0	3	·		
IN/EST	0	0	0			• •
7			!			
South			3	· .		
EAST						
WEST				·		
NORTH	3	21	0	· .		
TSONTH	0	0	3			
EAST	0	0	3			
WEST	0	0	0.3		<u></u>	
NORTH	0	0				
			<u> </u>			
NORTH	7	28	3			
SOUTH	8	32	10			•
LUEST_	Ц	16	0			•
FILMMI	10.				·	
NORTH	18.	72	0			•
SOMTH FAST	16	12				
UEST	12	48	3			- : -
<u></u>		/ U				
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LANT <u>PU</u> AR	EN <u>OFFICE APER W</u> ATER LINES FOR AHU	^ ^s		<u>93600115</u>		PLANT PH	AREA OFFICE A BY Junt LINES FOI
URVEYED BY <u>A.m. H</u>			D. BY <u>//</u>		-		DLIIM 2220 + 57313 D
	* 58213 DET. 43-4	1	URCE CK. A		*		
OURCE CK 187-199			C. <u>, 3</u>		- 1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.		<u>197-199</u> BKG. <u>3</u> 7-0-09 Source #:727
MTE: 3-6-84-5-11	129SOUACE #:7772VALUE:850 DAN		17E: 3-	· 7			JOUACE 721
			S IN DPH/1	UIJ CM		•	
SAMPLE O OR DE	SCRIPTION	Срн	ECT DPM	SHEAR		S	NIPLE / OR DESCRIPTION
THETERS	LINE#1 CTSX7						ALSO LINE 72
0-m	TOP	3	21	9		16-11	
0-h1	EAST	0	0	<i></i>		·	
	TOP	6	42	6		18-12	
	ROTTOM	0	0				
1-m	TOF	2	14	3	jika wa	20-177	
	Potton	2	14		-		
-m	TOP	0	0	0		0-12	LINE#3
	Hattom	0	0	0			
2-m	TOP	2	14	6		2-17	
	BOTTOM	0	0	6			
0-121	TOP	2	14	0		4-M	
	Botton	2	14	3			· · · ·
2 m	TOP	1	7	3		6-m	· · · · · · · · · · · · · · · · · · ·
· · · · · · · · · · · · · · · · · · ·	POTTOM	0	0	9			
	ri E #2					5-111	
s-m	TOP	_5	35	<u> </u>	and the set	8-m	
<u> </u>	- Buttom Top		0	0		. 6-7/1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, _,
2.111	TOP Bottom	6	42	3		10-11	
1-M	TOP	6	42	3		12-11-	
<u>Lilian and a second se</u>	Bottom	the second s	0	3	r i i	12-m	
o m	TOP	2	14	0			
	· Bottom		7	0		14-11	•
7-m	TEP	2	14	6			
	Pottom	2	14	0		16-m	
8-m	TOP	1.	1	0			
	Bottom	3	21	3		18-m	
10-M	TOP		7	0		1.1	
)	Bottom		17	0		130-m	
12-m	TOP	4	28	0 Page 1054	4 - 41 - 1999, PO-1996		
	Bottom		1 28	0   0   1   3   1   1   1   1   1   1   1   1	AND AND		
14-m	TOP						

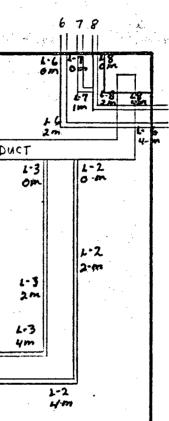
 $\frac{AREA WATER}{CR AAU}$   $\frac{AREA WATER}{CTD. BY PHM}$  DET. <u>43.4</u>
<math display="block">SOURCE CK. AVG. <u>36</u>BKC. . 3 77 VALUE: 2500AN DATE: 3-15-89 · READINGS IN DFM/100 cm² • DIRECT срн орм SHEAR -· · ---S TOP 3 56 Bottom 6 42 0 3 TOP 1 . 7 0 0. Berten Ò 2 14 Ż TOP POTTON 2 3 14 3 14 TOP 2 14 BATTOM 2 0 TOP 5 35 6 0  $\mathcal{O}$ 0 BOTTOM 3 3 TOP 21 3 3 21 BOTTOM 4 TOP 0 28 9 P.c.T.Com 0 0 TOP 7 0 O0 MOTTOM D TOP 17 0 2 14 Pettem 0 0 TOP 1 1 . 7 0 Pattern 14  $\mathcal{O}$ TAN 2 14 HATTELEN 2 0 ? 42 TAP ROTEDAN 3 21 0 TOP 5 7.5 0 7 3 Peton. 1 . 14 TOP 2 0 Bettem 0 0 6 3 TOPI 7 1 6 مر ا BOTTOM 7 Page 207 4 

LANT PH AREA OFFICE	ARFA WATE	AS	c 0/50 9	3600115		PLANT <u>PIL</u> AREA OFFIC	CEMPER WAT
LANT <u>OH</u> AREA <u>OFFICE</u> URVEYED BY <u>A Handle</u> LINES	FOR MHU	СТ	D. BY /	PHM	· ·	PLANT <u>PII</u> AREA OFFIC SURVEYED BY <u>Handle</u> LIN	IES FOR HILL
AST. LUDLUH (2220 + 1 583/3	DET. 43-4		URCE CK.	AVC. 36	· · ·	INST. 1.101.118 2220 11 583	13 DET. 42-4
OURCE CK 187-199 BKG. 3		BE	c. <u>3</u>			SOURCE CK 187-199 BKG.	3
DATE: 3-6-29 - 2-14-29 Source #: 7		Er.	TE:	3-15-89		DATE: 3-6-84 2-14-69 Source	TH: VALUE: DI
			S IN DPH/	100 cm ²			•
			ECT				•
SAMPLE Ø OR DESCRIPTION		СРН	DPM	SHEAR		SAMPLE Ø OR DESCRIPTION	
LINE #4						METERS LINE A	
0-m	TOP	5	35	3	area a unanodativ	4-1M	TOP
an a	To TTOM	0	0			•	Bottom
2-m and the second second	TOP	6	42	6		LINE #7	
	Rottom	0.	- 0			0-111	TOP.
4-m	TOP	7	49	3	•		Patter
	Bottom	0	0			1-m	TOP
10-M1	TOP	1	7	6			Postom
	Bottom	1	- 7	- 6		LINE #8	· · · · · · · · · · · · · · · · · · ·
8-111 199	TOP	1	7	0		0-M	TOP
	Pottom	0	.0	0	-		Bottom
10-111	TOP	2	14	3		2-111	TOP
	Bottom	0	0	3	• •	it alot	<u>Botto</u>
2-m	TOP	1	7	0		4-111	TAP
	POTTOR	0	0	3	-		EoT Tok
O-M LINE#5	TOP	0	0	6	-		
	BOTTON	4	28		••		
2-111	TOP	0	0	3	•		
11- 61	Bottom	4	28		•		
Y-M	TOP BOTTOM	<u> </u>	14	3	- •		
6-M1	TOP	4	28	0	•		
6 111	Botton		0	0			<u> </u>
8-M	TOP	<u> </u>	7	3	-	· · · · · · · · · · · · · · · · · · ·	
	Bottom	0	0	10	-		•
10-m	TOP	1	7	6	•		
<u> </u>	BOTTOM	1	7	3			
12-m	TOP	3	21	3	•		·
	BOTTOM	0	10	1 0	•		
LINE #6							
0-m	TOP	8	156	0			
	BOTTOM		10	3 Page 3 05 4			
					- 1		

•	•			
Jam	-t	S. C. H.		
HTER L	^ ^ S	c / <u>/ ^s"</u>	3600115	
	СТ	D. BY 7		
<u>4</u>	50	URCE CK. I	WG. <u>Sla</u>	
ወዶኋ		C. <u>3</u> 17E: 3-1	(-09	•
	PEADING	S IN DPM/I	00 cc ²	. '
•	DIR			
	Срн	DPM	SHEAR	•
2	- /	7	0	
Tom	1	7	3	
2	• •			•
	5.	35 42 63 28	6	•
OPU	<u>6</u> 9	42	9	
	9	63	6	
0m	4	2.8	3	
P		0.6		
	<u> </u>	28	0	
гот Р	4	75	3	
	 	28		
r Top	7	49	0 3 3	
i Tojn	2	14	3	
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SERIAL NUMEER 583/3 IScm = INETER F - FLOOR M - NORTH WALL $PPm/potent $ S - SOUTH WALL W - WEST WALL Source fr. 72 72 VELUE: 250 ppm MINSTRUMENT CATE RESEARCE (M EXO26) 3.6.89 1/83.200 2 3.7.89 1/80.201 2 3.7.99 1/90-202 2 3.7.99 1/80-201 2 4.7.90 1/80-201		N .1	AA		-PLANT	· · ·			TY	PE OF	SURVE	<u>e x - 01</u>	RECT 1	SMEA	٩		COMPLE
$S = P_{1} P_{1} P_{2} P_{2} P_{3} $		W_	F	ωr	TER LINE	5 FOR	A.H.u	٤.	111	FE CF	INSTRU	MENT L	IDLUM	120/0	ET. 43	2-4	H.F. SIG
F = FLOOR MOA 33.61C = CELINGN = NORTH WALL $Prix(2)E = EAST WALLW = WEST WALLSource \frac{1}{7}.77.2 \text{ Vrius: } \underline{RSOpprint}INSTRUMENTa. 4.89 / R3.200 / 2.23.4.89 / R3.200 / 2.23.4.89 / R3.200 / 2.23.4.89 / R0201 / 2.23.4.89 / R0201 / 2.23.4.99 / R0201 / 2.23.19.99 / R0201 / 2.23.19.99 / R0201 / 2.23.19.99 / R0201 / 2.23.19.99 / R0201 / 2.23.19.89 / R0201 / 2.23.19.89 / R0201 / 2.21.19 / R0201 / 2.21.$								•	ŚEP	HAL N	UMEER		58313				AUTO.
$ \begin{array}{c} F = FLOOR \\ C = CEILING \\ N = NORTH WALL Print Point \\ S = SOUTH WALL \\ Frite V \\ E = EAST WALL \\ W = WEST WALL \\ \hline \\ Source ff J 72 Volume RSOPPrint \\ \hline \\ $		S IScar	IMETER							· · · · · · · · · · · · · · · · · · ·	, .						
Source #: $7/72$ VELUE: $200pm$ INSTRUMENT         DATE       RH/12         2:4:82 $1/63:2a0$ 2         3:-6:97 $207:172$ 2         4:1 $1/7$ $2/7$ 3:-6:97 $207:172$ 2         3:-6:97 $207:172$ 2         3:-7:97 $201:2271$ 2         3:-7:97 $206:22/6$ 2         3:-7:97 $206:22/6$ 2         3:-7:97 $206:22/6$ 2         3:-7:97 $206:22/6$ 2         3:-7:97 $206:22/6$ 2         3:-7:97 $206:22/6$ 2         3:-7:97 $206:27/6$ 2         3:-7:97 $206:27/6$ 2         3:-7:97 $206:27/6$ 2         3:-7:97 $206:27/6$ 2         3:-7:97 $206:27/6$ 2         3:-7:97 $206:27/6$ 2         3:-7:97 $206:27/6$ 2         3:-7:97 $206:27/6$ 2         3:-7:97 $206:27/6$ 2         3:-7:97		F - FLOO C - CEILI N - NORT S - SOUTI E - EAST	R NG MI WALL WALL WALL	n poor				2	3 4	+ 5  _							
INSTRUMENT         CATE       RH/U.         3 - 6 - 89       //83 - 200       2.         3 - 6 - 89       //83 - 200       2.         3 - 6 - 89       //83 - 200       2.         3 - 6 - 89       //80 - 200       2.         3 - 6 - 89       //80 - 201       2.         3 - 7 - 81       //97 - 202       2.         3 - 9 - 89       //80 - 200       2.         3 - 9 - 89       //80 - 200       2.         3 - 9 - 89       //80 - 200       2.         3 - 9 - 89       //80 - 200       2.         3 - 19 - 89       //90 - 202       2.         3 - 19 - 89       //90 - 202       2.         3 - 19 - 89       //90 - 202       2.         3 - 19 - 89       //90 - 202       2.         3 - 19 - 89       //90 - 202       2.         3 - 19 - 89       //90 - 202       2.         3 - 19 - 89       //90 - 202       2.         3 - 19 - 89       //90 - 30       2.         3 - 19 - 89       //90 - 30       2.         1 - 10000000000000000000000000000000000				05000	•			.									
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3:6:89       //8:2.20d       2         3:6:89       /207:/12       2         3:7:89       /207:/12       2         3:7:89       /207:/12       2         3:7:89       /207:/22       2         3:7:89       /207:/22       2         3:7:89       /207:202       2         3:7:89       /20:22/1       2         3:7:89       /20:22/2       2         3:7:89       /20:22/2       2         3:7:99       /20:22/2       2         3:7:99       /20:22/2       2         3:7:99       /20:22/2       2         3:7:99       /20:22/2       2         3:7:99       /20:22/2       2         3:7:99       /20:22/2       2         3:7:99       /20:22/2       2         3:7:99       3.6       1.3         3:7:99       3.6       1.3         3:7:99       3.6       1.3         3:7:99       3.6       1.3         3:7:99       3.6       1.3         3:7:99       3.6       1.3         4:10       1.1       1.1         5:110       1.2       1.2		}		EXCOT								•	• • • •	<b>F</b> .			
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$\begin{array}{c ccccccccccccccccccccccccccccccccccc$																1-5 0M	om L-1
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$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	:.	<b>_</b>	1 1	2						12	3 R			L-3 8m		L-3 6m	Sm
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	• • • • •	3-14-89	1207-213 1	2													1-2 7m
ASC#/       3-10-89       3-15-89       34       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1<	·	3.14-69	188-193	1			•	2-2		<u>.</u>			1.2		F 2	-	1-2 6m
3-10-89     36     13       3-13-89     34     3       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1 <td>e e e e e e e e e e e e e e e e e e e</td> <td></td> <td></td> <td>•</td> <td></td> <td>·</td> <td></td> <td>14.150</td> <td>-</td> <td></td> <td>12·m</td> <td></td> <td>lo pa</td> <td></td> <td>8.6</td> <td></td> <td>Gm</td>	e e e e e e e e e e e e e e e e e e e			•		·		14.150	-		12·m		lo pa		8.6		Gm
3-10-89     36     13       3-13-89     34     3       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1     1       1 <td></td> <td></td> <td>1 ASC#/ 1</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>•</td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td>			1 ASC#/ 1							•		-					
		3-10-89		13				:			•						
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ETION DATE _ 3-15-89 SURVEY UNITS DPM/100cmt - Wak GNATURE Claubin Inc in-SAMPLE COUNTER #: 5N. 183600115



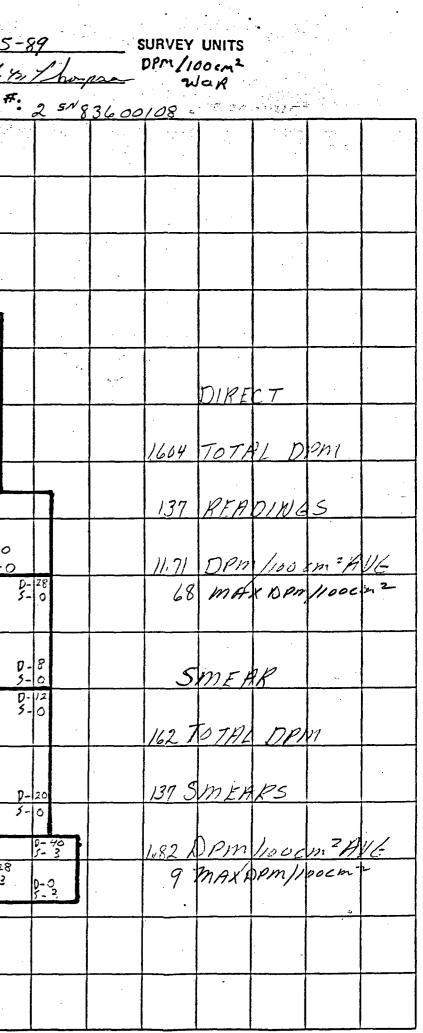
DIRECT 1666 TOTAL DPM 106 TOTAL READINGS 15.72 DPM/100 cm² AVG 63 MAX DPM/100 cm²

SMEAR 219 TOTAL DAM 98 SMEARS 2.23 DAM/100CM²AVG 9 MAX DAM/100Cm²

N AREA <u>Pu-1</u>	LANT	MEN	5 CHANC							-	•			ION DA		
WE	FINAL C	RIP	•		TYPE OF	INST	RUMEN	Lyory	M 2220	DET.	13-68	_ +	I.P. SIGN	IATURE	Elai	reli Y.
	•	• • • •	1. J.		SERIAL	NI IMRE		*		500	64			AMPLE		
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1.5cm = 1 Meter D - DIRECT						· · · · ·										
F-FLOOR S-SMEAR						+									· · ·	
C – CEILING								· .						· · ·		
N-NORTH WALL MDA=22.17	a di second			1	:											· ·
S-SOUTH WALL DPM/100 cm2			0-8 5-0	0-0	J-16 0-28								2-0	12-12-	p-12 1-0	
E - EAST WALL			D-12 5-0		5-05-0								5-0	5-0	1-0	
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			2-4 5-0	1-0	2-28	9- 12 1-0							5-0	5-0	5-9	2
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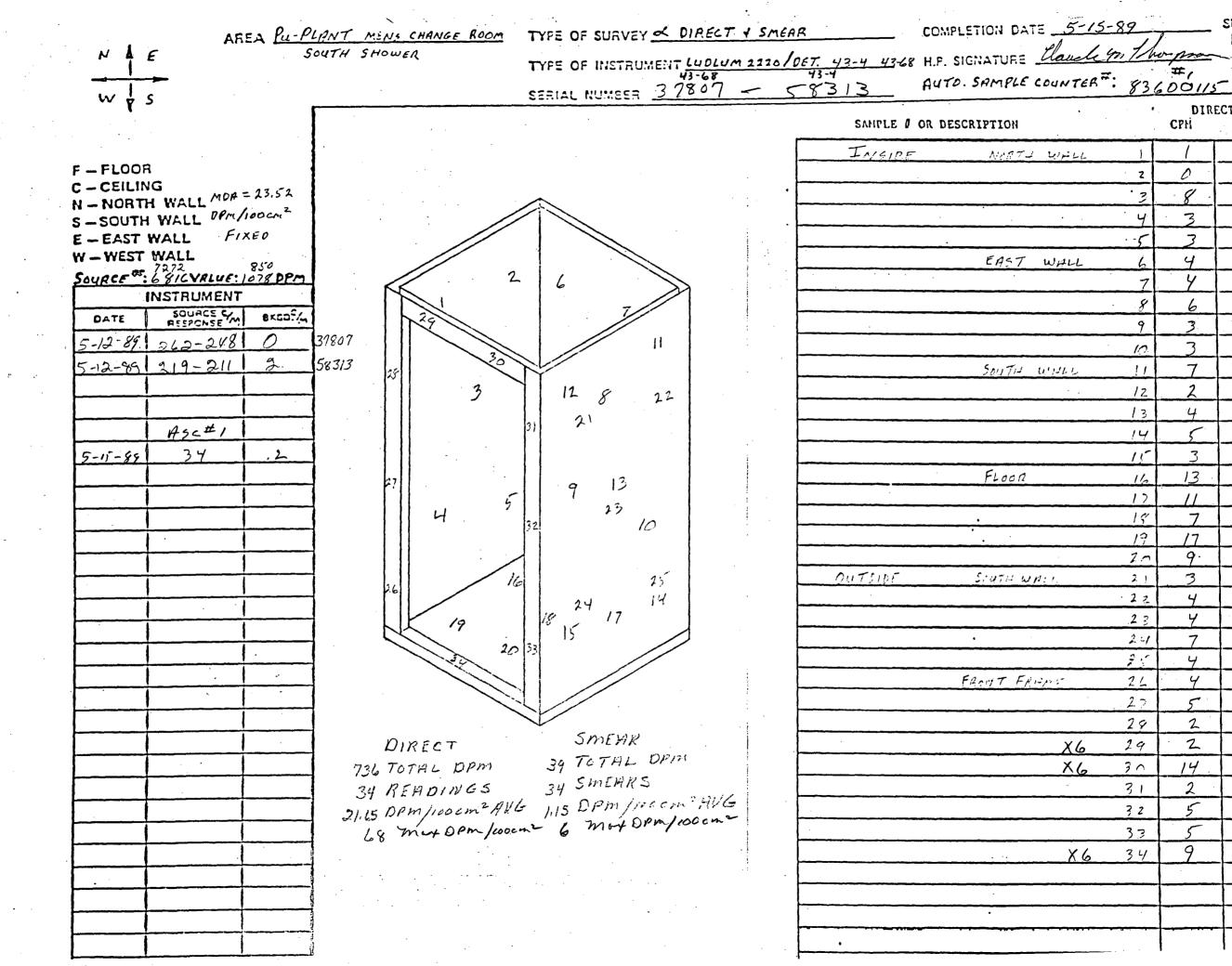
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Mers     CHARGE     TYPE OF INSTRUMENT LOCUMA2220/DET. V3-GF     HJ. SIGNATURE     Locum       1.5cm -1 Meter     D-DIRECT     SERIAL NUMBER		N	AF	REA <u>Pu-F</u>	PLANT				TYPE OF	SURVE	y d	DIRFC	t d Sn	1FAQ					TC -	2
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $		₩		MI	ENS CH FINAL (	GRIP		٦	TYPE OF	INSTR	UMENT	LADIUN	12220	· ·	43-68	H	.P. SIGN	ATURE	Unu	le
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											WALL #11									VI
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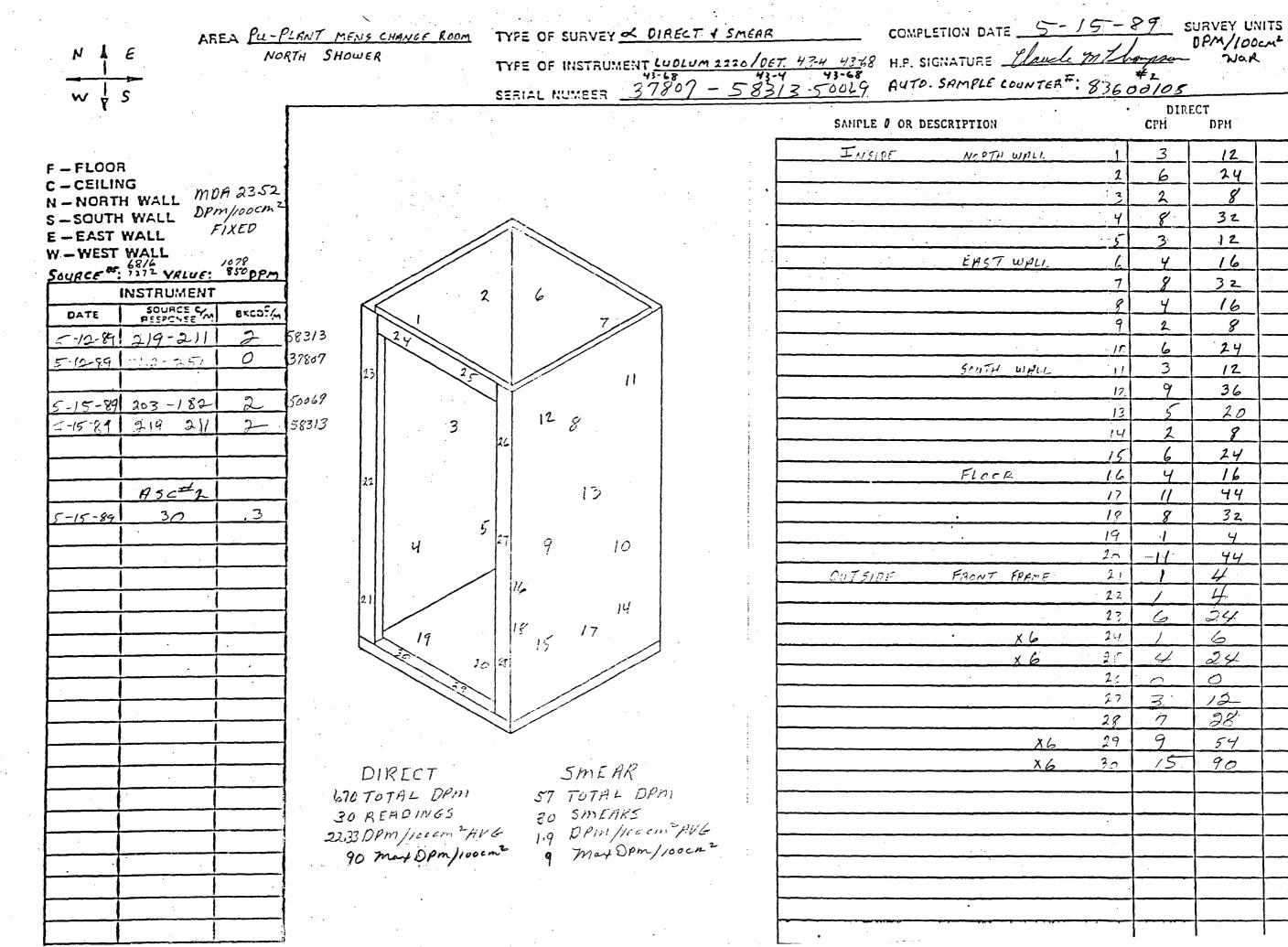
SURVEY UNITS DPm/100cm² 11 War - 51-89 15 R.F. #2 5N 83600115 ہ [ 10 5-2. 5-0 20 5-0 5-4 5.0 )- 20 o. 3 D-8 5-0 D-8 5-0 HOWER PH SO D-24 5-0 1-8 5-16 WALL #546 - 24 - 3 DIRECT 844 TOTAL DAM -56 - 9 90 READINGS 20.49 DPm/100cm2 HVG. 96 MAX DPM-1100cm2 SMFAR TO THE DPM SMEARS DPM /100 cm2 AVIS may DPn/100cm 2 •



SURVEY UNITS DPM/100cm2

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PLE COUNTER"	83	600115		
אכ	•	DIRE		SHFAR
RTJ WHILL		/	-8	6
	2	0	0.	0
	. 3	. 8 .	32	3
	<u> </u>	3	12	0
	5		12	3
ST WALL	6	4	16	. 0 i
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	8	6	24	0
	9	3	12	0
	10			0
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····	12	2	8	0
	13	4	16	0
	14	5	20	3 :
	15	3	12	3
01	1%	13	:52	<u> </u>
	17		<u>'44</u>	<u> </u>
	15	7	2.8	0
	17		- 68	
	20	<u> </u>	36	
W W MILL	21		12	3
	22	<u> </u>	16	0
	.2 3	<u> </u>	16	0
	24	7	28	6
		<u> </u>	16	
Fringer	24	<u> </u>	16	0
	27	5	20	0
~/	29	2	8	3
<u> </u>	30	14	8	3
<u>^6</u>	31	17	56	
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	33	5	20	0
X 6	34	9	36	
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DPM/100cm2 War honson

DIRECT CPH DPH

## SHEAR

TION		CPM	DPM	SHEAR
IFPTH WALL	1	3	12	3
•	.2	6	24	0
	3	2	8	0
· · · ·	. 4	. 8 .	32	0
· ·	. 5	3.	12	0
AST WALL	6	4	16	0
	7	8	32	3 !
	8	Ý.	16	0
	9	2	8	0
	. <b>) [</b> .	6	24	0
WITH WALL	11	3	12	3
	17.	9	36	9
	13	5	20	0
	14	2	8	0
	15	6	24	0
leck	1.6	<u> </u>	16	0
	17		44	0
· · · · · · · · · · · · · · · · · · ·	19	8	32	0
	19	•1	4	6
· .	20	-11	44	6
ONT FRAME	21	1	4	0
	22	/	4	3
· · · · ·	23	6	24	6
X6	24	1	6	0
x6	25	4	24	0
	2:	·		6
	27	( B 7 9	12	3
	28	. 7	28	6
X6	29	9	54	3
X6	30	15.	12 28 54 90	0
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PLANT PUL AREA MENS CHANG	E ROOM	1 1	sc 12 8	3600108
PLANT <u>PU</u> SURVEYED BY <u>SURVEYED</u> BY <u>AREA MENS CHANG</u> TOILET STALL	<u>s</u>	1		Ford
INST. 11101114 2220 *37807 DET	43-68	50		NC. 32
SOURCE CK 237-24/9 BKG. 2	•		.C. <u></u>	
ENTE: 5-17-89 Source # 108161	LALUE. 107200		ATE: 5	
L'ILLE: S-I) af Starta Off			S IN DPH/1	<b>`</b>
			RECT	PAGE 1 OF 2
SAMPLE & OR DESCRIPTION	-		DPH	SHEAR
SOUTH STALL INSIDE NORTH WALL	11	3	12	3
	2	3	12	6
	•3	Ø	0	0
	. 4	D	0	6
· · · · · · · · · · · · · · · · · · ·	5	2.	8	6
WEST WHALL	<u> </u>	6	124	ter an <b>o</b> entre terret
	71	· 2	1.8	0
	. 8	4	116	6
	9	3	112.	3
	10	3	112	3
OUTSIPE WEST WR	4 11	5	20	0
	. 12	6	0	3
	13	5	120	6
	. 14	<u>1</u>	14	D
	15		14	3
NARTH STALL INSIDE SAUTH WALL	. 16	0	10	3
		2	8	0
:	121		14	6
		_ <u></u>	0	3
	2 - 1	3.	12	3
WEST WALL		2	8	
· · · · · · · · · · · · · · · · · · ·	22	4	16	3
· · ·	23	2		<u> </u>
	25		4	3
NORTH WHLL	26	0	$\frac{T}{0}$	3
	27	<del>.</del>	14	0
· · · · · · · · · · · · · · · · · · ·	20	<del>.</del> D	10	0
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	301	! \	1 1/	0
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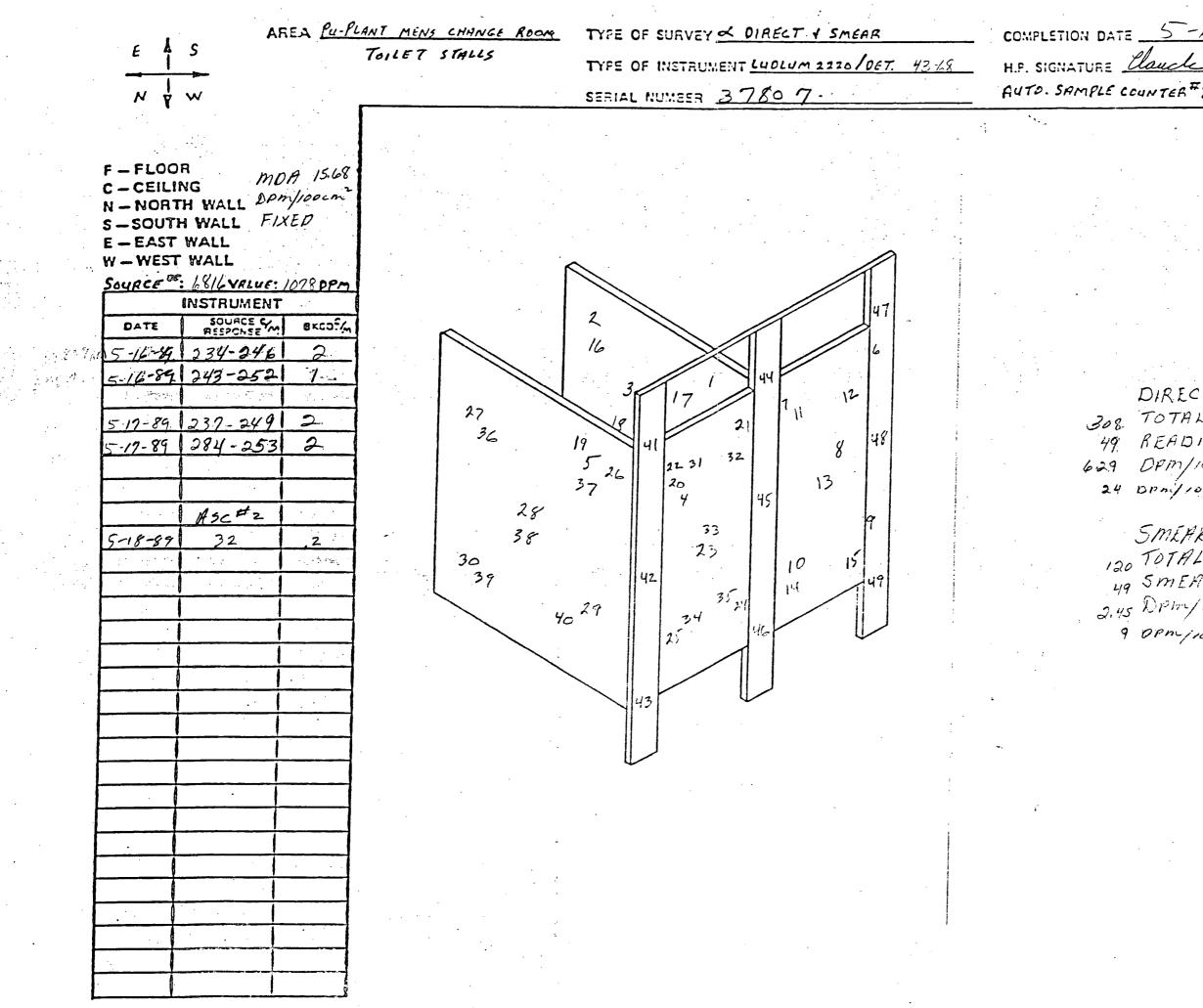
AREA <u>MENSCHANGER</u> SURVEYED BY (), () = TOILET STALLS INST. LUDLUY 2220 + 137807 DET. 4		C7	D. BY <u>D</u> D. BY <u>D</u> DURCE CK. AV	
SOURCE CK <u>284-25</u> 3 BKG. <u>2</u> <u>ENTE: 5-17-89</u> . Source F16816200LUE	107800-	B:	C. <u>. 2</u> 17:: 5.	18-89
	••	READING	S IN DPH/IC	10 cm ² PAGE 2 0
SAMPLE # OR DESCRIPTION	٩	DIR CPH	ect DPM	SHEAR
NORTH STALL OUTSIDE WEST WALL	. 21	Ø	D	9
	32		.4	6 -
······································	3 2	3	12	6
	34	3	12	3
	-35	<u> </u>	4	3
NORTHWELL	36		4	3
	37	• 1	4	D
	3.8	2	8	0
	39		4	6
	40		4	0
FRONT FRIAME	41	/	4	3
	42	1	4	6
· · · · · · · · · · · · · · · · · · ·	43	0	0	0
	44	0	0	6
	45	4	16	0
· · · · · · · · · · · · · · · · · · ·	- 46	<u> </u>	0	0
· · · · · · · · · · · · · · · · · · ·	47	0	0	0
······································	<u> </u>	0	<u>4</u> 0.	0
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COMPLETION DATE 5-18-89 SURVEY UNITS OPM/100cm2 AUTO. SAMPLE COUNTER # 2 83600108

DIRECT 308 TOTAL DPM 49 READINGS 629 DPM/1000m2HUG 24 DPniliocen HAX

SMEAK 120 TOTAL DPM 49 SMEARS 2.45 DPm/ 100 cm2 1116 9 OPM / 100 cm 2 MAX

	P <u>LANT</u> R AIR FINAL G		2. (* 		TYPE OF	-				• ·	43-68			·	TE <u>5-1</u> Llaude
			•		SERIAL	NUMBE	3	5005	7/	5006	9	A	4TD	SAMPLE	COUNTER
S				1	T	1	1			1	1	<u> </u>	1.		
1.5cm = 1 Meter							·				- 1743. - 2	· .	· · · · ·		
D-DIRECT			<b> </b>		·	ļ	<u> </u>		<u></u>	<u> </u>	ļ	· ·		· · · ·	· .
F-FLOOR S-SMEAR C-CEILING		-											· .		
									:		; ;				
			· · · ·				+						·		<u> </u>
E - EAST WALL							:				1. <b>.</b>				-
W-WEST WALL		· •. •	D-32:	D-16				D-28 0-1		· ·					
Source #: 5498 VALUE: 890 DPM		· ·	5-3	5-3				5.3 5-0	2			2-0 5-0	P	-1/6	
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15-89 SURVEY UNITS DPM/100 cm² War #2 #1 83600108 #21.00115 Ħ. . • DIRECT 632 TOTAL DPM 30 READINES 21.07 DPN /100 cm2 AVG. 60 may DPm/100 cm² SMEAR 66 TOTAL APM 30 SMEARS 2.2 DPM /100 cm = BIIK map OPHL/100=m2 6

L DPM FIN VALUE: 8 UMENT UMENT 207 /202 5/182	NEAR 19. 15.68 11000m ² XED 150 ppm1 BKGD 9/m 1 2					X	D-16 5-0	1			2-16- 2-0	D-12 D-2 5-9 5-3	0 D-24 5-6			
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UMENT URCE 2/2 207 1202 5/182	BKGD 5/ / / 2			•			0-16 5. 5-0	1			5-0	5-9 5-3	5-6			
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_ SURVEY UNITS DPM/100cm² = Waf -15-89 yn1. asr-#: 1 5183600115 1 . DIRECT 1004 TOTAL CPNI 83 READINAS 12.10 DPIN/100 cm - ANS 32 may Dorn /100 = 20 0 SMEAK TATEL DPM 156 SHIEARS 83 DIM ADOCTO - 11/2 1.88 may ppp/100 cm2 9 -

►E	F	INAL (	IANGE A GRIP		Т	YPE OF	INSTRU	JMENT	LYDLUN	2220	DET	13-68	F	I.P. SIGN	ATURE	<u>Ua</u>
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SmERR $5-6$ $1-6$ $5-6$ $1-6$ $5-6$ WALL       D.P. M. IS-68 $5-6$ $1-6$ $5-6$ $1-6$ $5-6$ WALL       BPN, Jooch $2.5$ $2.6$ $1-6$ $5-6$ $1-6$ $5-6$ WALL       BPN, Jooch $2.5$ $2.6$ $1-6$ $5-6$ $1-6$ $5-6$ WALL       BPN, Jooch $2.5$ $2.6$ $1-6$ $5-6$ $1-6$ $5-6$ WALL       BPN, Jooch $2.5$ $2.6$ $1-6$ $5-6$ $1-6$ $5-6$ Strument $2.5$ $1.6$ $1.6$ $5-6$ $1-6$ $5-6$ $1-6$ $5-6$ Strument $2.5$ $1.6$ $1.6$ $1.6$ $1.6$ $1.6$ $1.6$ $1.6$ $1.6$ $1.6$ $1.6$ $1.6$ $1.6$ $1.6$ $1.6$ $1.6$ $1.6$ $1.6$ $1.6$ $1.6$ $1.6$ $1.6$ $1.6$ $1.6$ $1.6$ $1.6$ $1.6$ $1.6$ </td <td>SERIAL NUMBER</td> <td>SERIAL NUMBER       SECC         Setter       D - DIRECT       S- SmEAR       $2-4$ $2-6$ $5-6$ $5$</td> <td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td> <td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td> <td>SERIAL NUMBER         SECUTY           Inter         D - DIRECT         S- Smera         Smera&lt;</td> <td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td> <td>SERIAL NUMBER       SECUT MUTCH         SERIAL NUMBER       SECUT       MUTC. S         WALL PROP.       SECUT       SECUT</td> <td>SERIAL NUMBER       COLT       RUTO. SAMPLA         SERIAL NUMBER       COLT       RUTO. SAMPLA         MALL Print OF       SERIAL NUMBER       COLT       RUTO. SAMPLA         MALL Print OF       SERIAL NUMBER       COLT       COLT       SUBCL NUMER       COLT       COLT       SUBCL NUMER       COLT       COLT       SUBCL NUMER       COLT       DIFECT       SUBCL NUMER       COLT       DIFECT       SUBCL NUMER       SUBCL NUMER       COLT       DIFECT       SUBCL NUMER       SUBCL NUMER</td>	SERIAL NUMBER	SERIAL NUMBER       SECC         Setter       D - DIRECT       S- SmEAR $2-4$ $2-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5-6$ $5$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	SERIAL NUMBER         SECUTY           Inter         D - DIRECT         S- Smera         Smera<	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	SERIAL NUMBER       SECUT MUTCH         SERIAL NUMBER       SECUT       MUTC. S         WALL PROP.       SECUT       SECUT	SERIAL NUMBER       COLT       RUTO. SAMPLA         MALL Print OF       SERIAL NUMBER       COLT       RUTO. SAMPLA         MALL Print OF       SERIAL NUMBER       COLT       COLT       SUBCL NUMER       COLT       COLT       SUBCL NUMER       COLT       COLT       SUBCL NUMER       COLT       DIFECT       SUBCL NUMER       COLT       DIFECT       SUBCL NUMER       SUBCL NUMER       COLT       DIFECT       SUBCL NUMER       SUBCL NUMER

SURVEY UNITS DPM/100 cm² War 20.29 TER #: 2 SN 83600108 9-12 0-12 5-6 5-0 0-20 D-5-0 5-0-4 5-3 D-16 5-0 28 2-8 5-0 5-3 2-24 0-8 5-6 WALL #3 D-4 5-0 D-12 5-0 0-8 0-8 5-0 3 SHOWER D-16 5-3 D-16 ≶-6 SMEAR 210 TOTAL DPM SMEARS 68 3.09 DPm/100cm2 AVERAGE 9 may DProvision2 -

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	••••	•			
	PLANT PU AREA WOMEN'S CHANCE	<u>Roo</u> m	AS	c Ø <u>/ 8</u>	3600115
	SURVEYED BY 2D. TOILET STALLS		CT	D. BY J.	Black
	INST. <u>LUDLUY 2220</u> * <u>237807</u> DET. SOURCE CK <u>234-346</u> BKG.	• • • •	so	URCE CK.	AVC. <u>32</u>
AM	SOURCE CK 234-246 BKG.		BK	c. <u>·2</u>	
	PATE: 5-16-89 Source # 2812 Vale	1E: 16780Pm			-17-89
•		• •		S IN DPH/	100 cm ²
	SAMPLE O OR DESCRIPTION	•	DIR CPH	ect DPH	PAGE I OF 2 SHEAR
	SOUTH STALL INSIDE NORTH WALL	,1	2	8	0
		2	3	12	6
•		• 7	0	0	3
· .		. 41	,	4	3
•	·	51	3.	12	6
	ÉRGT WHILL	· · /.	4	16	3
- 		71	·. 7	28	0
		81	3	12	D
		. 91	0	0	0
		10	5-	8	0
	OUTSIDE EAST WALL	· //	1	Lf	6
		12	Q	Q.	6
		13	4	116	0
			0	0	0
		15	6	0	3
·	KARTH STALL INSIDE SOUTH WALL	161	0	0	0
		121	3	12-	0
			0	Q,	3
	·	19	0		3
	Fairt and	20	<u> </u>	4	3
	EFST WALL	21	0.	<u>4</u> • • O	63
		231		4	
	•	241	0	0	0
		251	4-	16	3
	NORTH WALL	26	1	4	9
		271	2.	2	0
		22	2	8	3
_	1	291	9	8	3 "
		301	/	4	0
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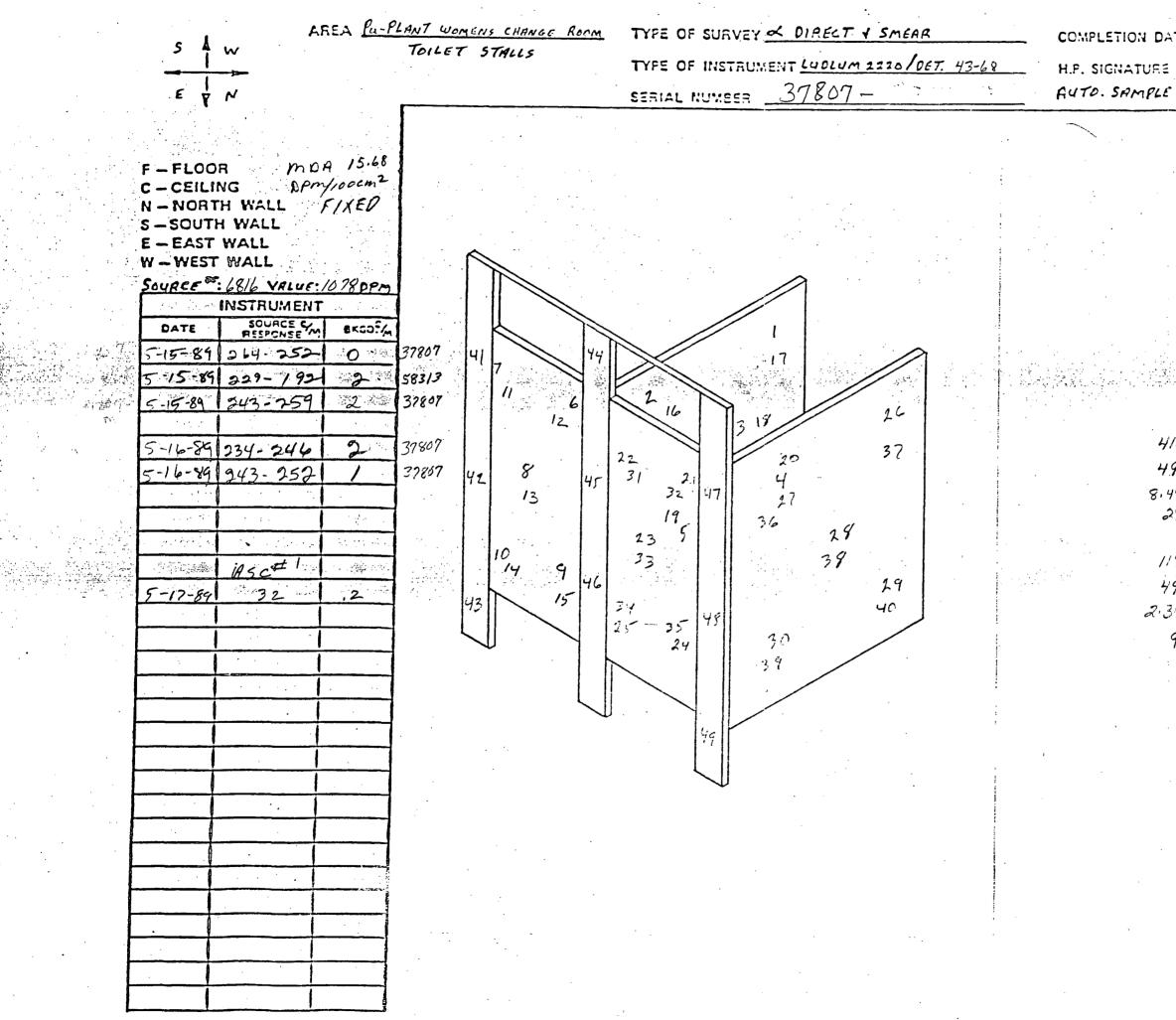
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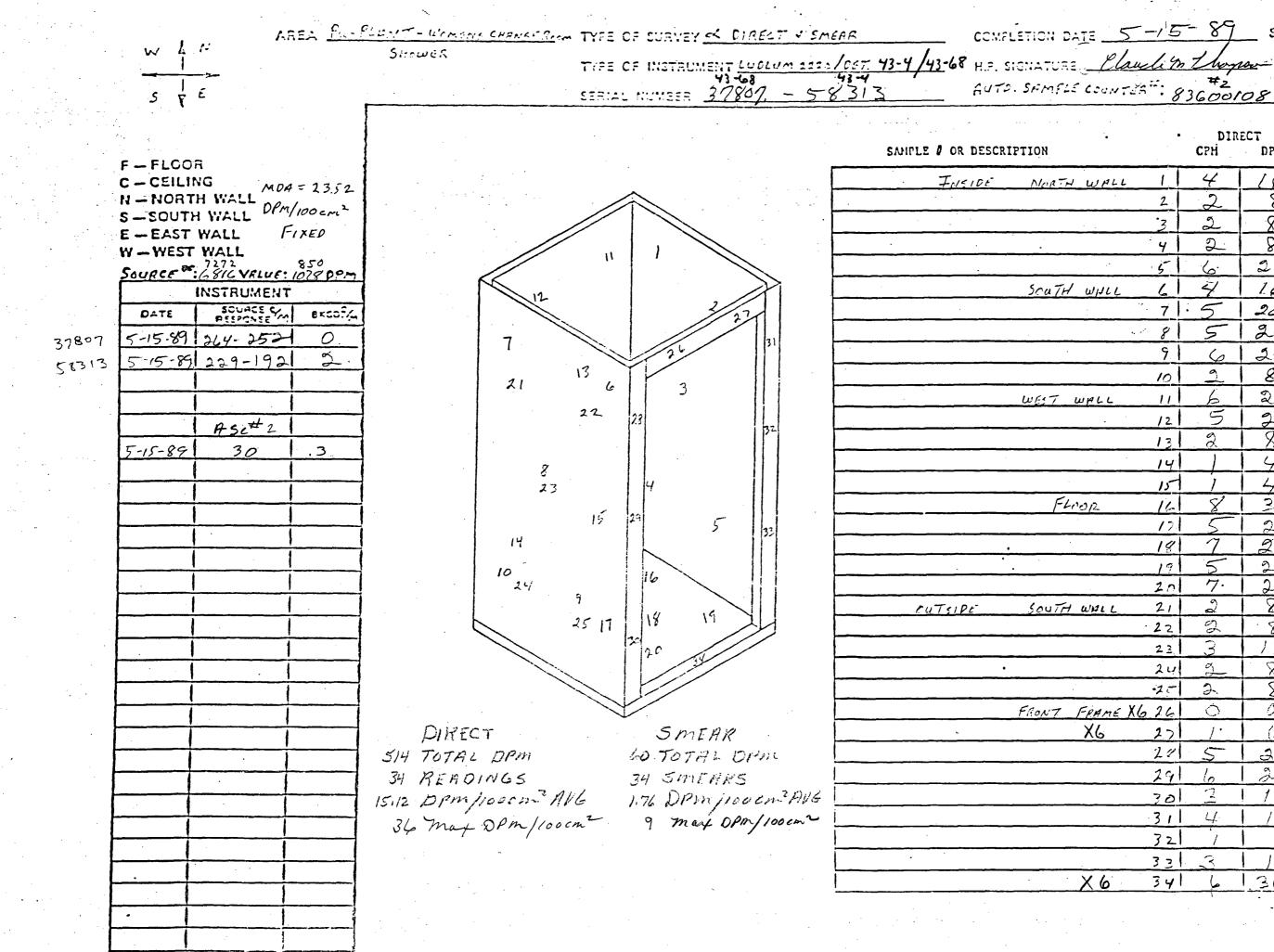
		,		
LANT <u>PU</u> URVENED BY <u>LD</u> TOILET STALLS	า	1		3600115
URVEYED BY TOILET STALLS		4		Black
NST. LUDLIN 2220 1 37807 DET.		SO	URCE CK.	AVC. <u>32</u> .
OURCE CK 243 - 252BKG. /			C. <u>, 2</u>	
TATE: 5-16-89 Source # 6816 VALUE: 10	780.0n	L PA	TE:	5-17-89
	• •	READING	S IN DPH/	100 cm ²
•	. •		ECT	
SAMPLE I OR DESCRIPTION		CPH	DPH	SHEAR
MARTH STILL OUTSIDE EAST WILL	31	3	12	0
	32	2	<u>Z</u>	0
	33	3	12	0
	341	4.	16	. 0
	351	0	0	6
	361	6	24	3
	321		16	9
	28	3 1	12	6
	391	3	12	<u> </u>
	40	5	20	0
FRONT FRAME	41	2	8	3
	42	1	4	<u> </u>
· · · · · · · · · · · · · · · · · · ·	43	3	12.	3
	441	3	12	3
	451	2	8	0
	46	5	20	0.
	471	(	4	9
**************************************	18	<u>.</u>	8	33
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COMPLETION DATE 5-17-89 SURVEY UNITS DPM/100cm2 AUTO. SAMPLE COUNTER : 83600/15 DIRECT 416 TOTAL DPM 49 READINGS DPM /100 cm² AVG MAX OPM/100cm² 8,49 28 SMEAR 117 TOTAL DPM 49 SMEARS 2:39 DPM/100cm2 AVG. 9 MAX OPM/100cm2



SURVEY UNITS CPM/100cm² War

· · · · · ·	•	DIR	FCT	
И		Срн	DPH	SHEAR
IORTH WALL	1	4	16	3
	2	2	8	3
· .	3	2	8	0
-	4	2	8	0
	5	6	24	3
CUTH WHILL	61	4	1.6	3
	7	: 5	20	3
۰.	81	5	20	6
-	9	$\langle \varphi \rangle$	24	6
	10	2	8	0
ST WALL	11	6	24	3
	12	. 5	20	3
	13	2	8	3
	14	1	4	3
	15	1	4	0
FLOOP	14	8	132	9
	12	5	20	6
	19	7	28	3
	19	_5_	20 28 8	0
	201	<u>7.</u>	28	0
OUTH WHILL	21	2	8	<u> </u>
	22	5	. 8	0
	22	3	12	0
	24	<u>g_</u>	X X	0
	-2-	<u>ə.</u>	X	0
NT FRAME XI		<u> </u>	0	0
XG	27	1.	6	0
	211	5	30 24 12	0
	291	6	124	0
	701		12	3
	31	4	16	0.
· · · · · · · · · · · · · · · · · · ·	32		4	0
	33	3	12	0
X6	341	<u>ما</u>	136	0

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N	AF	NEA <u>Pu-P</u> WCA	LANT	·····	•	<b>1</b>	TYPE OF	SURVE	Y &	DIRECT	4 51	TEAR		(	OMPLET	ION DA	TE	5-15-
		wc; F	K HIR INAL I	GRIP		1	TYPE OF	INSTR	UMENT	LYDIUN	2220	DET.	43-68	ł	I.P. SIGN	ATURE	<u>la</u>	uele 7.
₩ ◄		•						NUMBER			1					AMPLE		
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1.5cm = 1	Meter D-DJ	RECT									. ·,							
F – FL00				1			<u> </u>			<u> </u>	<u> </u>							
							· ·					- · ·						
N – NORT	TH WALL ML	1/100cm2		<u> </u>	1	<u> </u>	<u> </u>	· ·	<u> </u>		 	<u></u>	· · ·	<u> </u>		<u> </u>	<u> </u>	_
E – EAST	NG TH WALL ML H WALL PPA WALL F).	XED																
M - ME21	MALL					3-8 0.4				2-0	0-16 0	4 0.8						
	6498 7272 VALUE:				<u>.</u>	5-9 5-0				5-9	- 0 5	3 5-3	·.·			0-5 0-5 5 9 5-3		
DATE	INSTRUMENT				1	D.32 5-3				D-16 5-0		0-16 5-0				P-12		
	SOURCE C/ RESPONSE/M				1									1		0-12 0-2 5-3 5.0	4	
	186 + 199	2				0.0 0.8				0.0 5-3	0.4 0. 5-6 5.	8 0-8						
5-12-87	192-202			1	1		1			<u></u>	EAST	10 20	<u> </u>	1		D-12 D-20 5-0 5-3	₽	1
	ASC#1					NORTH WALL					WALL					5-05-3 0-16 5-0 0-80-8 5-05-0		
			•		<u> </u>		 	· · ·	 					·		3-0 5-0	<u> </u>	
- 5-15-84	34	.2		· ·			-									FLOOR		
3-15-89	34	,3				ļ	1			ļ	<u> </u>	<u> </u>		ļ		ļ	<u> </u>	
						<u>r-20 r-5</u> 3-9 5-3				7-12	0-4 D	8 .p.4 3 5.0			_			
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			•			0-8 5-0				· D-/2		0-20 5-6						
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••					· ·	9.0 0.0 5.0 5.3				2.0	e.16 D- 5-6 5-	12 0-8						
						SOUTH			· · ·		WEST			1				1
· · · · ·			•			WALL					WALL							
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SURVEY UNITS DPM/100cm2 Nor 89 nthompson #1 \$3600115 0-32 0-16 5.0 5-3 0-0 5-0 2-0 0-0 -240 CEILING DIRECT 560 TOTAL DPM 50 READINES 11.2 DPM 1100 cm 2/16 48 may Don /100 cm2 PPM/100cm² SMEAR . 135 TOTAL DAM 50 SMEARS 2.7 DPhillisden 416

	<u>PU-PLANT</u> FINAL		<u>Roa</u>			F SURVET	MENT	LUDLUM	2220	IDET.	43-68		COMPLET			
	· · · ·			S	ERIAL	NUMBER	. ·	500	57,	50068		`F	14To. 5	AMPLE	COUN	TERF
S 1.5cm = 1 Meter D - DIREC	er 🗌															
F-FLOOR S-SMEA C-CEILING N-NORTH WALL MER / Epim/in	<b>R</b> 9.20 ocm ²															
E - EAST WALL		2-	- 12 0-	20 2-16	0.16			D-280.	12 0-1	6 p-4						
DATE RESPONSE	<u>рр~1</u> кgD <i>\$</i>		D-4 5-3	3 3-0 0-4 5-0	1			5-3 5- D-4 5-3	0 5-3	5-3 0-74 5-0	•		D-0 D- 5-0 J- D-4 5-6		03 120	
3-22-89m 217 + 204 .	2	<u>ç</u>	14 D-	162.0	0.12 5-0			6-8 p-	16 0-16 0 5-3				0-16 0- 5-0 5- 7-8 0- 1-0 5-	120 0-3 3 5-3 40 5-76 0 5-0	D-0 5-3 0-24 5-3	
6-5-89 113-106	21 pm 50068 3 Fm			WALL					TWAL				0-24 5-0 2-24 0. 5-0 5-	0- 5-	100	
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	3			0 0-24			-	D-12 p-								
		-		3 5-3 D-4 S-9	5-3		Ð	5-05- D-0 5-3		0-12 5-0 0-16 5-3			0-16 0- 5-3 5- 0-0 5-6	4 0-16 3 5-6 0- 5-		
<u>.</u>		0-1 2-1	12 D- 0 5-	24/0.15	D. 16 5- 0			D- 24 D. 5-6 S-	12 p.13	0-20			2-4 C- 5-3 5-	0 5-0 8 5-28 3 5-0	0-24 5 - 0	
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SURVEY UNITS DPm/100cm2 15" 83400115 5.1 CEMENT BEAM ; D CENTER of EAST WALL Front Side North Side D-0 D-16 S-0 S-3 D-0 5-3 D-28 D-1Ko p - 20 5-3 5-3 5 - 3 ÷ 1 9-12 D-8 3-3 S-0 ي23- ير 5-9 • 0-8 CEILING <u>4-E</u> D-120 0-24 SMERK 191 89 1.9 9

W -	AF 	REA <u>Ри-Р</u> Ја <i>F</i>	VITORS FINAL C	RODI CLISET GRIP	<u>m ~ //2</u>		TYPE OF	INSTRU	JMENT 4	40140	22201	DET	13-68	_ с _ н	OMPLET	ION DA	TE	-9-1	- Inon	<u></u> S	SURVEY DPm/12	UNITS			
ł		•	· · ·		· · · ·	5	ERIAL I	NUMBER		500	57-	5006	<u>?</u>	<u>- 1</u>	uto. Si	AMPLE	COUNT	ER *:	131 8	3600,	115				
S 1.5cm = 1	Meter D - Or	RECT															-					· ·			
F - FL00					<u> </u>												· · ·	- 1							-
C - CEILI N - NORT	NG MS																					·			
E = EAST	WALL F	XED																		Shell	the wall				_
W - WEST					0-4	D-8				D-8	D-211									carl					_
	UALUE:				5-0 D-0	5-0				D.	5-0'			•	D-32 5-0			#/	D-48 5-6		1)-20 5-3	·	D-24 5-6		
DATE 3-20-894	SOURCE C/ RESPONSE/M 23/7 203	8KGD.			5-0						0				D-20 5-0										-
3-20-81pm	199 +213	/ 2 (AM)	50068		9-0 5-0	0.12 5-0				D-8 5-3	0-8 5-0				p-16 5-0	0.16			D4		D-20		D -16		-
					North	WALL				EAST	WALL				FLOOR			#2	5.3		5.6		S. 0		_
3-27-89	HSC771 36	<u>(</u> ¹ )																							
6-9-89		, 3												1	17		}		1)-28		·		D-44		
					)۔ <i>ب</i>	D-16				n-4	n - 4			<u> </u>	ling t Nem	nel	f	#3	5-0		5-3		-3		
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		\				-				#RE AVG	RDING DPm	.S Ijuden	:	14	392 18 18		39 1.92	-							
										mAx	D.Pm )	100cm	<u> </u>		48		9								9
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	LANT OVER MCR + WCR CEILING BEAMS	TYPE OF SURVEY & DIRECT & SMEAR TYPE OF INSTRUMENT LUDLUM 2120/DET	T. 43-68 H.P. SIGNATURE Plande to Thompson work
	· · · · · · · · · · · · · · · · · · ·	SERIAL NUMBER 48395	AUTO. SAMPLE COUNTER#: 2 33600108 + #1 583600115
$\frac{1}{S}$ 1.5cn = IMETER $F = FLOOR \qquad (M DA 22.17)$ C = CEILING $(M DA 22.17)$ N = NORTH WALL $FIXED$ S = SOUTH WALL E = EAST WALL W = WEST WALL $Source = 7272VALUE: 850 ppm$ $\frac{10000}{100000} = 100000000000000000000000000000$	METERS BI	SERIAL NUMBER	$\begin{array}{c c c c c c c c c c c c c c c c c c c $
			BIO 6 16 0 .
	METERS 0	2 4 6	8 0 3 ! []
		DIRECT 744 TOTAL DPM 48 READINGS	SMEAR TOTAL DPM 48 SMEARS
		15:50 DPM/100 cm² AUG, 44 may DPM/100 cm²	DPM/100 cm² AUG. 1.38 mey DPM/100 cm² 12

	17	- <del>&gt;-</del> E		CEILING		TYPE OF INSTRU	IMENT LUD	LUM 2220/0	ET. 43-6	8		SIGNATURE
	The second se					SERIAL NUMBER	48	39.5		<u></u>	AUTO	D. SAMPLE
	s 1.5cm = 1	METER		METERS	СІ С	1 (3 (4						
	S – SOUTH E – EAST W – WEST	NG MOA= H WALL DAM H WALL FIN WALL FIN	хЕр	1						<u>C1</u> <u>C2</u>	TER5	<u>PIRECT</u> 16 0 8 0 8
•		INSTRUMENT					-			<u>C3</u>	2.5	<u> </u>
	DATE	SOURCE C	1		· ·		C5			C4	21	0
	3-13-89	199-181 199-206	4				C 6				2.5	ં
	3-14-89	206-211	12		·		: 			<u>C5</u>	1	8
	н	164-20%	10								31	12
	3-15-87	205-194	2				•	•	C7	<u>c</u> 6	0	24
		174-194	3			· · · ·	· · ·			·	2  4	16
	3-16-89	175-207	1 1 2								- 41	40
					•	· · · · · · · · · · · · · · · · · · ·		•	C8	C7		8
		ASC#1	13								3	8
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	3-14-89	30	3			· · · · · · · · ·			1		6	16
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								· ·			AVG.	ppri/100cm
								•			may	DPm/100

DATE <u>3.20.89</u> SURVEY UNITS DPM/100cm² DPM/100cm² WOR WOR WE COUNTER[#]: 2^{SN} 8³/₂ 00108⁴/⁴/₁ SN83600115

SMEAR DIRECT 14.75 1.95 9. OCM

W = F	FLC FLC INAL G	OR	<u>1 ( R 4 W</u>	٦	-	INSTR	UMENT	DIREC <u>LHOLUA</u> 483	1 2 2 2 0	1	43-68	_ ł	COMPLET I.P. SIGN 1470. S	ATURE	la	ul.
S 1.5cm = 1 Meter D-DJRECT																
F - FLOOR S- SMEAR C - CEILING N - NORTH WALL MDA = 22.17								9-68 5-3	0-12 5-9	D-24 5-3 D-4						
S-SOUTH WALL Derificocai ² E-EAST WALL W-WEST WALL FIXED								0-56 5-0		5-3 D= 24 D. S= 3 S	32					
SOURCE #: 7272 VALUE: 850 DPMI INSTRUMENT DATE SOURCE C BKGD SK									D - 16 5 - 6 32	D-48 D- S-3 S D-16						
RESPONSE / / // // // // // // // // // // // /								5	6	5-0 0-0 p						
3-14-89 211-2.								D = 12 5 - 0		0-80- 5-35-			0-480-16 5-0 5-3	D-1/2 D. S-0 S.	20	
3-15-89 205-194 2 174-194 3 3-16-89 175-207 1							-	5-	3 D-16 S-0	5- D- 24 5- 0	D-28 5-0		D-40 5-0 0-400-28 5-0 5-9	D-60 5-3		
Asc#/								· · · ·	D- 20 S- 0 32	D- 32 5- 0 D-	D-12 5-6		0-360-12 5-05-12 D-12	0-12 0 5-3 5 1-2	140	
3-14-89 34 13 HSC#2								D-20 5-0	0 D- 2.8 S- 3	5- D-32 5-0	0 0-32 5-0		5-0 0-320-8 5-0 5-3		000	
3-26-89 27 13								p-		D-24 5-6 P-	D-4 5-0 20		D-200-0 5-65-3 D-20	D-32	//0 /2	
								5- 0-32 5-0	D-24 5-0		0 D- 8 5- 0		5-3 D-0 D-20 5-3 5-0	5-3 D-28 D- S-0 S-	32 0	
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								0- 48 5-3	p-32 5-0	p-16 5-0	3 D- 20 5- 0	0-16 5-0	5.0 0-0 5-0	5-0 0-16 D. 5-3 5-	12 0	
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0-29 SURVEY UNITS DPM/100cm² WaR In Thomas F. 1 \$83600/15 4#2 5#83600/08 DIRECT 2.152 TOTAL DAM RERDINGS 99 24.74 DPM/100 cm ª AVERAGE may Opin/100 cm2 76 SMEAR 189 TOTAL DAM 99 SMEARS 1.91 DPm/100 cm² AVERAGE 15 Mary DP 11/100 = m 2

Y	Ah -⊷E	тел <u>Ри-Р</u> F	ATTIC	<del>~</del> ~ ~ ~ ~ ~			SURVE				1		С н	OMPLET	ION DA	TE <u>3</u> . Cla
						SERIAL	NUMBEF	۱	4839	15						COUNT
S .5cm = 1	Meter D - DJ	RECT														
- CEILIN	して ふかじり こうちゃ 満定 (単)	A: 22.20														
-SOUTH -EAST		XED	0-0 5-0 0-28	3 -	2 5.0			-0 5	0		5-08 5-0 5-6 D-4			D-0 1-0 D-17 5-3	0-00- 5-05-	
	NALL 7272 VALUE: (	850 DPM1	5-0 5-0 5	5	- 0			0-4 5-3			5-0					5-0
DATE	SOURCE C	BKGD.	 5.0 3.	6 :-	d : 0			2.0 0	. 8		9-4 0-20 5-0 5-3			9- 32 5- 0	0.0 D- 5.0 S-	3 5 0
3-13-89	191-199 199-206	4		WALL	#1			WAU	#z		₩1716 #3				WALL	₽ ₽
<u>3-14-89</u> 1999 - 499	206-211	20														
315-89	205-194	2														
3-16-89	174-194	3	J- 6	P-12	0.12	C-20	0-0	0-4	0-4 0-16			D-8	D-16	2-8	D-28	0-18
			5-3	3-0	5-3	5-0	5-0	3-0	5-0 5-0			5-0	1-0	5-0	6	5-3
ing har a	ASCH/		 D- 5-	05		2	§-	3	p-16 5-0			D- 5-	0	. D- 5-	40	0- 3-
3-14-89 3-17-89	34 35	<u>3</u> 3	 3-20 3-0	0-20 5-0	D-40 5-0	0-32 5-0	7-20 5-0	D-0 5-0	2-0 0.2 -0 5-2			D-4 5-0	0-0 3-0	0-32 5-6	0-20	0-32 5-3
						WALL	#6								WALL	#7
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										<u> </u>				-		
				D-8	0-36	0-16	2-20 3-3	D-4	9-0 5-0	0-16 - 3	<u>9-0</u>	P-16	D-0 5-3	0-32	1528	To
	and a start of the second s		5- 0 5-	5-0 12 0	3- 0 D- 5-	5-0 24 0		1-0 16 0	· ·	- 3 20 0		5-0 24 0		5-0 16 0	110	
			n-36 5-0	0-48 3-3	0-0 1-0									p-8 5-3		89DK
							·	WALL	Ħg						1	48 M
											•					1 1 1

5 41 1 100 cm² 10 41 1 100 cm² 10 41 1 100 cm² 10 4R 10 4R 10 4R 10 4R 10 4R 5.01 - 3 15-3 5-0 0-2 0-4 51 0-20 0.28 5-05-0 WALL #5 0-16 D-24 5-0 5-0 Ċ D-32 5-0 ÷. - 16 D-16 D-32 5-3 5-0 SMEAR 99 TOTAL DPM SMEARS ECT 110 0.90-DPm/100 cm² AVENAGE pmop Drm/100 cm² AL OPM DINGS m/100 cm AVERAGE

ANT <u>PU</u> AREA <u>AIR DUCT</u> RVEYED BY <u>AMAL HAV DELEVER</u> PM	ATTIC AREA	٨٥٥	· 1 5/	836001154	· ·			FLANT PH	REA AIR MIL	CT-RITICAREN	9 AS	c / 1 5 M	23600115
RVEYED BY Amle HeV MELEVER M	CR/WCR	СТЕ		mis Jad	· · ·			SURVEYED BY A.H.L.V	m. OVER MUCK	/wer		D. BY 200	ninio Torl
ST. LUDLUH 2220 + 4 48395 [	DET. 4268	. 500		AVC. 36	•			INST. LUDLUH 2220	1 48395	DET. 113-168	50	URCE CK. A	
DURCE CK 190-203 BKG. 4		BKC	3				. *	SOURCE CK 109 . 203				c. <u>, 3</u>	
NTE: 3-16-89 Source #: 777			TE: 3	16-89			ج	PATE: 3-16-89				1TE: 3-	
	• •		IN DPH/				•					S IN DPH/1	00 cm ²
SAMPLE 0 OR DESCRIPTION		DIRE	T	SHEAR				SAMPLE & OR I	ESCRIPTION		DIR CPH	ECT DPM	SHEAR
METERS DUCT #/					· · · ·			D	UCT #2				
D-In	TOP	6	24	0				6 METERS		TOP	0	0	3
	BETTO M	0	0	3			•		· :	BOTTOM	1	4	3
****	NORTH	1	4	2						WEST	.0	Ò	0
	SOUTH	0.1	0	0					·	EAST	0	0	0
2-METERS	TOP	0 1	0	1 6		. •		8-METERS		EAST	.1	4	
	Pettom.	3	12	0					·	WEST	7	28	3
	NORTH	0	0	3						NORTH	4	16	6
	SOUTH	0	0	6						SOUTH	1.	4	
											<u> </u>		
? METERS	NORTH	0	0	3				10-METERS		TOP	4	16	0
	South	4	16	3						BOTTOM	5	20	15
	ERST	0	0	0						WEST	2	<u>X</u>	3
Duc T #2					<u></u>					EAST	0	0	0
O METERS	TOP	0	0	0				10. Martino	VENT	nlanth	· · ·	C/	9
	BOTTOM	0	0	3	· · · ·			12-METERS	VEIVI	Nor.TH South		44	0
	NORTH	5	12	0	······································				·	W EST	9	32	
	<u> </u>	<u> </u>		<u> </u>	·					EAST	7.	28	3
2-METERS	TOP	2	8	0	·				DUCTAJ			<u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u><u></u></u>	
	Bottom	0	0	6				O METERS		TOP.	5.	- 2.0	0
	IUEST	0	0	0		1. 1.				BOTTOM	5	20	0
•	North	7	28	0					•	EAST	6	24	0
	EAST	1	4	3		•	•		· · ·	SOUTH	5	20	0
			· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	r T	•	· · · · · · · · · · · · · · · · · · ·	•	WEST	6	24	6
4 METERS	TOP	2.1	8	3				0.100					
	BUTTOM	0	0	10				2 METERS	<u></u>	TOP	8	32	9
	WEST!	0	0	0						BOTTOM	<u>1 4</u>	16	6
	EAST	2	8	10				!		NORTH_	<u>  4</u>	1 16	0
I-METERS VENT	NOKTH	0.	0	6					······	SOUTH	<u>  )</u>	20	D P ··· P
	E.AST	0	0	1 0 Page	1055	-				<u></u>	1	1	Page 2
	SOUTH I WEST I	0 1	0	16							!	<u> </u>	

ANT <u>PU</u> AREA <u>AIP MUL</u> IRVEYED BY <u>A.H. V. Mr.</u> OVER mu ST. LUDLUH 2220 + 9 48345	T ATTIC AREA	۸s	co Isr	93600115		FLANTAREA			sc 7		
IRVEYED BY A.H. U. M. OVER M.	ck/wck	Ст	D. BY De	nnis Ind				-C1	D. BY	1	
ST. 1.101.11H 2220 + 9 48345	DET. 434.8	so		IVG. 36		SURVEYED BY	DET.	SOURCE CK. AVG.			
DURCE CK _ 190-203 BKG.		BK	c. <u>, 3</u>			SOURCE CK BKG.					
NTE: 3-11-49 SOURCE #:7			TE: 3.	•		DATE: Source #:	VALUE: DA	P/	978:	·	
	••		S IN DPH/	<b>•</b> • • •					S IN DPH/	100 cm ²	
SAMPLE OR DESCRIPTION	•		· · · ·	SHEAR		SAMPLE 0 OR DESCRIPTION	•	• DII CPH	ECT DPH	SHEAR	
CONTRACT # 3						DHCT #4					
4-meters	TOP	3	12			2-METERS VENT	FAST	7	28	3	
	BATTOM		<u> </u>	<u> </u>	-	· [	WEST	3	12.	2	
	EAST				-		NOPTH	.5	20	6	
	WEST	5.0	20	0		-	South	7.	28	0	
	the family of				-			1	1		
6 METERS	NORTH	1 .	<u>ч</u>	3	-	4-METERS	TOP		4	1 3	
	FAST	4	11.	9			BATTOM	1	4	0	
	SOUTH	Ч	16	0	-		PAST	3	112	0	
	TWEST	3	12	0	-		WEST	4	16	0	
8-IMFTERS	NORTH	2	8	3	-	6-METERS	TOP	3	12	3	
	& AST	0	0	3	-		BOTTOM	0	0	7	
	SOUTH	1	4	8	-		E AST	0	0	0	
	WEST	0	0	3	-		WEST	0	0	0	
								<u> </u>		1	
10 mETERS	TOP	7	28	3	-	7.53 METERS	EAST	0	0	0	
······································	BOTTOM	6	24	0		·	2/EST	<u>  /</u>	<u> </u>	0	
	P. AST	8	32	6	-		NORTH	4.	4	0	
DUCPHI	WEST	4	16	6	<b>-</b> ·	DUCT75	SAUTH	4.	16	0	
DUCT#4			/		-	D-METERS	TOP	3	172	2	
D-METERS	BOTTOM	6	24		-	<u>1015.15</u> K3	BOTTOM	10	0	0	
•	EAST	<u>6</u>	0		-		P. AST	7	28	2	
	WEST.	2	12	0			WEST.	2	8	0	
· · · · · · · · · · · · · · · · · · ·	IN LO		14		-   -						
2 METERS	TOP	3.	12	6	-	2-METERS	TOP	6.	24	6	
	BOTTOM	3	12	0	-		BOTTOM	11	4	0	
	EAST	6	124	1 9			EAST	14	116	0	
	WEST	3	112	0	-		WEST	15	120	0	
					-			1	1		
				1 Page 3085	-					Page Yof 5	

SURVEYED BY MARY A. H. OVER MUR/WCK 1:ST. LUDLIM 2220 + 4 48395 DET. 43-68 SOURCE CK 190-203 BKG. DATE: 3-16-89 SOURCE #:7272 VALUE: 850 OPA SAMPLE D-OR DESCRIPTION Срн DUCT#5 4-METERS TOP ų Bottom 2 FAST 7 WEST 5. 5 METERS TOP ۲ POTTOM 6 EAST 7 2 WEST . • -

ASC 0 1 510 33600115 CTD. BY RHM SOURCE CK. AVG. 36 BEC. . 3 PATE: 7-16-19 · READINGS IN DPH/100 cm²

DIRECT H DPH

SHEAR

	DPH	SHEAR
- ¹ .		сц З ^г .
1	16	6
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	28-	<u> </u>
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	20	3
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		Page 5085.
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· · ·	N - Å	AREA Purp	AIR DUCT		VEY & DIRECT & SMEAR		COMPLETION DA
			Ally Daci	TYPE OF INST	RUMENT LUDLUM 2220/06	T. 43-68	H.P. SIGNATURE
				SERIAL NUMBE	ER 49395	· · · · · · · · ·	AUTO. SAMPLE
-	Ś						
	1.5cm = IMETE	ER 10.00.00.20					
•	F-FLOOR	MDA 22.20		2m (m=#1			
•	C - CEILING N - NORTH WA	per posen		( <u></u>			
	S-SOUTH WAL			2m or #2			·
	E-EAST WALL	•			1		
	W-WEST WAL			VENT			
		VALUE: 850 PPM		M		••••••	
		PONSE M BRODE		4 477			
		-199 4					
•		-2010 4			#3 #4		
		- 211 2				•• <b>•</b> •	1230
		- 206 0		6 m	or om		109
	3-15-89 205				2m		11.3
		-194 3			C M		4
		-207 1		Ы	41 m 41		
		SC72					25
	3-14-89	30 3		S m	$\Box$		109
		C#/			Gm 2n		2,3
•		34 13				· · ·	
	3-16-89 3	36 13					
		· · · · · · · · · · · · · · · · · · ·			u m		
					4 17 21		
				10 m			
				12 m	M Gm		
					10 m 7.53m		
		and a second second second second					
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SURVEY UNITS DPM/100cmt Wach 3-16-89 DATE Claude m LE COUNTER#: 1 8 36 00115 4 83600108 DIRECT 36 TOTAL DPM May DPM/pocm2 READINGS 9 34 DPM/1000m2AVG 44 SMEARS 54 TOTAL DPM SMEARS 9 33 DPM/100cm² AVG. 9 May DPM/100cm²

·	N 4 W	AR E		ANT OING INAL C	Access	MCR fu F WELL	<u>JCR</u> 5	Т	YPE OF YPE OF	INSTRU	JMENT	Lypigm	22201			_ н	.P. SIGN	ION DAT ATURE AMPLE	Elai	uc !
	S				1			S	ERIAL I	NUMBER		48395				<u>H</u>	<u> </u>		COUNT	
	1.5cm = 1	Meter D-DI R S-Sr										 								 
	C - CEILIN	NG H WALL Mr	DA 15.68					-		SMALL	WELL								0.1/	
	S - SOUTH E - EAST W - WEST		~/100cm* FIXED			7-16 [- 5-0 5-	0	G - 5 -	12 0-12			D-4 5-0				Q-0 5-0		0-16 5-3	D-26 5-0	
	Source#	7272_UALUE: INSTRUMENT				p.0			D-4								D-8			D-14
· • •	DATE 3 · / 6 · 89	SOURCE C/ RESPONSE/M	вкдр.У <u>л</u>			0-16 0-	8	D-	20 0-8			D-8				D-24		0-20	D-16	
							Eas					NORTIH WALL						EAST	WALL	
•	3-20-81	ASC#1 35	.3				ωμι	. <b>L</b> 												
						0-8 0- 3-3 5-	16	1)- 5-	12 0-28			0-20	· ·			D-24 5-3		0-32 2-6	0-24 3-0	
						p-16			D-0		-			· .			D-0			P-20
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•						U-32 U-			8 0-16											<u> </u>
							WE9 WAI					Sou TH WALL						WEST	WALL	
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																	AD/NO			
	4												-						AILEN	
										-					<b>15:21</b> 32	ma	n /100 D P P	cm ² n/1000	-m2	ng F
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<u>ع</u>د ب

0-89 SURVEY UNITS DPM/100cm² Wall 0-89 #: 1 SN 83600/15 LARGE WELL 0-0 0-16 `=---· '  $\sum_{i=1}^{n}$ × . · 1¹ 16 0-16 D-12 NORTH WALL 0-16 3-3 0-0 20 0-20 D-28 , South WALL SMEAR 45 TOTAL DPM 20 SMEARS 2.25 DPm 1100 cm 2 AVERNER E 9 May PPin 100 cm 2

		PLUMBING ACCESS WELLS			COMPLETION DATE 3-26-
ω	<del>∽</del> E			ENT <u>LUDLUM 2220/0</u>	
Ý			SERIAL NUMBER		RUTO. SAMPLE COUNTER #: 1
1.5cm = 1	MGTER				
• • •	· · · · · · · · · · · · · · · · · · ·				
F - FLOOR C - CEILIN		11,04		· · ·	METERS DIRECT - SMEAR
N - NORTH	WALL DPM/10	DOC M2			0 20 3
S - SOUTH		ÉD Charles and the second seco			1 32 3
W - WEST			3-		2 24 0
	272 VALUE: 850	PPM	water Take	·.	3 8 0
	NSTRUMENT		2-		HOT WATER TANK
DATE	SOURCE CALL	exco.			7010 8 3
3-17-89	180-196	/			NORTH WEST O O
				· · ·	SOUTH WEST 8 0
	ASC#1		0 0-		NORTH EAST 8 0
3-25-89	35 ,	3		- 10	SOUTH EAST 4 6
				- 9	PIYWOOD BASE
					FOR HOT WATER TANK
			2 -		SWCORNER 36 6
	· _			- 8	NOV CORNER 24 3 NE CORNER 32 3
			3 -		W & LORDER JA J
				- 7	
	1				
			4 -		1211222
	· · ·			- 6	· DIRECT
			5		584 TOTAL DPM 69 29 READINGS 29
	•		14 13 15	- 11 12	20,14 CPM: /100 cm2 Alle, 2.38
			•••		20.14 CPM: /100 cm2 Alle. 2.38 36 May DPM/100 cm2 12
•			//		36 mar Nringreet
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SURVEY UNITS OPM/100cm NJOR

DUNTER#: 1 SN 8 3605115

Thopson

3-20-89

_1	METERS	DIRECT	SMEAR
	0	20	01
		20	. 3
	2	24	10
	3	22.	3
	4	<u>77.</u> 24	3
	5	Q.	-0
	6.	3	3
	7	S.	0
	8	24	12
	9	24	0 3 0 12 3 0
	10	28	0
	1/	32	6
	12	12	0
	13	2.8	6
	14	32 12 28 36	6
	15	3,2	0
	.16	20	9

SMEAR 69 TOTAL DFM 29 SMEARS 2.38 DPM /100 cm AUE 12 may DPm/100cm2

ANT <u>PU</u> AREA <u>ATTIC OVER MERAUK</u> , RVEYED BY <u>VMC+AH</u> , WATER LINES	K AS	c 1 2 sA	83600108		FANT PUL AREA ATTIC AVER MERGUC			93600108
RVEYED BY UMIC + A.H. WATER LINES	CT CT		Jell Rogens		SURVEYED BY VINC. +AH. WATER LINES	. CT	D. BY 70	111 Pours
ST. 1.1101.11H 2220 + 52434 DET. 42-4	SC		IVC. 29		1::ST. 1.401.0H 2220 * \$ 52834 DET. 43-4	1	DURCE CK. A	- 1
SURCE CK <u>249 AVG</u> BKG. 2		c. <u>13</u>			SOURCE CK 249 AWG BKG.	- 1		· .
ATE: 3-20-99 Source # 6498 VALUE: 898 OF		175: 3			DATE: 3-20-89 Source #: 1499 VALUE: 090 DI		ATE: ?	
		S IN DPH/1					S IN DPH/1	<b>^</b>
		ECT				• DI	RECT	
SAMPLE D OR DESCRIPTION C75.X6	Срн	DPH	SHEAR	-	SAMPLE & OR DESCRIPTION CTS X6	Срн	DPM	SHEAR
#1 WATER LINES	8			_	#5-11NE	8	48	Detrained to
METERS	2	.12	3	_	O METERS	10	60	0
METERS	16	96	0	_	2 METERS	10	60	0
I-METERS	1.12	72	3		4 METERS	6	36	0
METERS	12:	72	6		6 METERS	<i>q</i> .	43	0
METERS	114	84	3		8 METERS	12	12	<u></u>
D METERS	6	36	9		10 METERS	1.2	12	10
2 METERS	10	60	0.	-	12 METERS	<u> </u>		
#2 LINE			· · · · · · · · · · · · · · · · · · ·		#6LINE	<u> </u>		
METERS	0	0	0		1 METERS	6	36	
3 MIETERS	12	72	3	]	3 INETERS	8	48	6
SMETERS	10	60	0		5 METERS		48	3
1 METERS	8	48	3.	_ [	7 METERS	10	60	0
9 METERS	6	36	9		9 METERS	8	48	3
METERS	14	84	0		11 METERS	8	48	
#3 LINE					13 METERS	2	12	<u> </u>
O METERS	10	1.0	3		15 METERS	4	24	3
2 METERS	6	36	3		#71/NE.	17	72	
4 METERS	4	24	9	·	OMETERS. 2 METERS	12	96	0
<u>METERS</u>	14	94		<u> </u>	4 METERS	0	$\frac{76}{0}$	0
<u>R METERS</u> OMETERS	6	0	5	-	6 METERS	1.	76	
2METERS	14	84	<u> </u>	-	8 METEPS	L.	31	0
AMETERS AULINE		0 /			10 METERS	0	0	3
1 METERS	8	48			#8LINE .			
3 METERS	16	96	6	<b></b>   .	1 INFTERS	2	12	0
5 METERS	10	60	1		3 METERS	12	72	0
7 METERS	2	1 12		-	5 METERS	4	24	3
9 METERS	1 8	48	0	-	17 METERS	6	36	0
I METERS	12	112	0		9 METERS	18	148	0
					11 METERS	1 2:	112	9
***************************************	1		Page lof 3		#9 LINE		·	Pase 20
		1			O METERS	10	136	

MANT PU AREA PITTIC OVER MCRYWCR SURVEYED BY UM + A H. WATER LINES & IUST. LUDLUM 2220 + 52834 DET. 434 SOURCE CK 249 AVG. BKG. 2 DATE: 3-20-99 SOURCE #: 649% VALUE: 890 DAN

> SAMPLE V OR DESCRIPTION Срні

DIRECT DPH

#10 LINE 1-METER 76 6 3-MIFTERS 24 U 5-MITTERS 12 . 72 #11 LINE O-METERS 1) 0 2-MFTERS 14 94 #12 1.1NE 1-METER 8 48 HI3 LINE 0-METEPS R HP 1 - METERS 4 24 VENT PIPE HORZONTAL 1 METERS 12 72 3 METERS 16 9% NORTH VENT PIPE VERTICAL O METERS 72 12 2 METERS 2 48 SOUTH VENT PIPE VERTICAL 1 METERS 8. 48 2 METERS 2 12 •

ASC 0 2 5N 83600108 CTD. BY Will Prance SOURCE CK. AVG. 29" BHC. .3 PATE: 2.22-89 READINGS IN DPM/100 cm² SHEAR 0 3 0 O0 6 9 9 0 6 0 6 0 3 Page 3 of 3

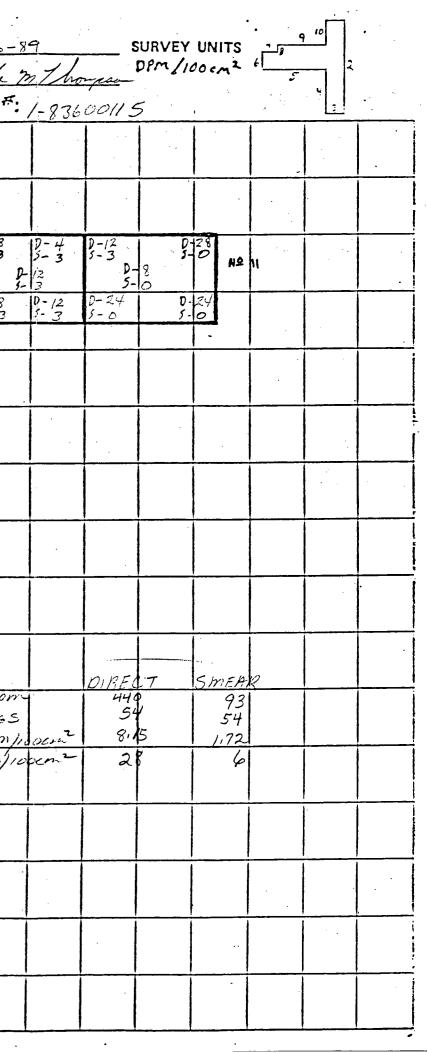
	AREA <u>[</u> ]	PLANT OVER MCR 4 WCR TYPE OF SURVEY & DIRECT 4 SI WATER LINES TYPE OF INSTRUMENT LUDLUM 212	•
		SERIAL NUMEER 52/3/	AUTO. SAMPLE C
	n an		
	F - FLOOR C - CEILING MDA = 23.5		
	N-NORTH WALL DPM/100cm2		
	S-SOUTH WALL E-EAST WALL FIXED		
	W-WEST WALL		
	Source : 6498 VALUE: 890 DE		
and the second sec	INSTRUMENT DATE SOURCE CAN BKGD		
	3-17-89 252-246 2		
	3-20-89 208.220 1	3 <i>m</i>	
	3-20-89 230-212 1		
	Asc#2		
	3-22-89 29 .3		
			$\square$
		Im	3156 T
Charles Constant and Constant a			
			69 M
			45.74 D
			96
		O-S VENT	177
			69
			2.57
			9
		6 1 1 1 1	
	and the state of the state of the state		
	[1] A. S.		

DATE 3-22-29 SURVEY UNITS	
IRE W.a. Kraen	
PLE COUNTER#: 2 SN 93600108	
	3
DIRECT	· · · ·
READINGS	
DPM/100cm2 AVG May DPM/100cm2	
5 MEAR 7 TOTAL DPM	•
9 SMEARS 57 DPM/100cm2AUG	
9 May DPm/100 cm 2	
9 May DPM/1000m2	
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	E	A	REA <u>Pu-F</u>	LANT	<u>Н.Р.</u> Н	ALLWAY	Y <u>S</u>	TYPE O	F SURVE	y d	DIRECT	r + 5r	TEAR		_ 0	OMPLET	ION DA	TE5	-16-8
	N		F	FLO INAL (				TYPE O	F INSTR	UMENT	LUDIUN	1 2220	DET.	43-68	F	I.P. SIGN	ATURE	flai	ule 7
		¢		r				SERIAL	NUMBER	500	>69			·		14TD. S			
•	ى 1.5cm = 1	Meter D - DJ	860T		•	•								- -					
•	F - FL00				<u> </u>									   					
	C - CEILII	H WALL MO	A 15.68														•		
	S – SOUTI E – EAST	H WALL DPM	FIXED			NP4	)-0 5-0	10-0	5-12 5-0	5-12 5-0	2-0 3-0	5-0	D-8 5-0 D	1	D-0 5-0 D			<b>j</b>	D-8 5-3
	W-WEST Source#	WALL 17212 VALUE: "	850 0Pm				)-8 5-0	0 0-0 3-0	D-4 S-3	0 9-0 5-3	5-0 5-3	0 3-0 5-7	9-16 5-6	0 0 2-20. 5-3	D-4	- 44 - 0 D - 0		8 D-24 S-0	D-8 5-3
	DATE	SOURCE C						1-0	2		1	D-8	1-6	2-2	2-3	5-6	5-0	5-0	p-3
	<b> </b>	RESPONSE /M 197 - 213	2					1.				15-3			1				
		192-202	1								D.								
	5-15-88	203-182 211-188	2 2	-							)- D-0								
÷		<u> </u>		•			· ·				13-0	p=0 s=3					 		
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	5-15-88	34	.2							· · · · · · · · · · · · · · · · · · ·		3				<u>}</u>			
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N -		*	CEILIN FINAL	( <b>F</b>			TYPE OF	INSTR	UMENT	LUDIUN	1 2220	, .	• •		COMPLET	the states of th	/	vel
							SERIAL	NUMBE	3	0057	/	· ·		F	14TD. 5	AMPL	E COUN	TER
ພ 1.5cm = 1	Meter D-DI	IRECT		•												-		
F — FLOO C — CEILII N — NORT		10 15.68																
E – EAST W – WEST	WALL	FIXED				0-24 5- 0 0 5	169		9-0 -0 32 3	9-0 3-0 5-0	- 16	16 0 D	5-0 5-0 24	3-3° 5-3° 0	0 0 0	3-00		9 - 5 -
	6498 VALUE: INSTRUMENT					0-8 5-3	<u>7-8</u> 5-3	0-8 5-0	0-16 5-0	D-16 5-3	D-12- 5-3	7-8 :-3	2-8 -	3-4	D-32 1-3	D-16 5-0	5-0	0-4 5-
DATE	SOURCE C		• ;	<u> </u>	<u> </u>			· .		2-	C							
316-59AM	24/0+221	1						- -		REM.	S- SVED							
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3-16-89	ASC#1 36	,3								P- REA	0- 5- 10VED						452	-
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										5-0 5-0	0-24 5-0							
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SURVEY UNITS DPM/100cm2 6 WaR 16-89 RF: \$3600115 00 2-0 2-0 5-0 5-8 D-8 5-3 D-0 5-3 032 D-8 DIRECT TOTAL DPM READINGS DPM/100CM2 AVERINGE Max DPM/100Cm2 SMEAR TOTAL DPAN SMEARS DIPM/100 cm² AVFINA GEF MAX DHM/100 cm²

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		9-12 9- 5-0 5-	12		0-8 5-0	17-8 5-3	9-4 5-0	12-4 5-0	5-0	7-4	D-16 5-0	C-12 5-9	9-8.	0-12- 5-6		
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1.69 DPM/1000m2 AVG		2-3 2.3	7-0	/- J	2-0	5-60	0-0	5-5		5-0	5-5	<u>2-7</u>	2-0	2-0	12-0 1	0
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-15-89 SURVEY UNITS <u>L m / hopen</u> War ER #: SN 83600108+83600115 · · · · .ч**_**з_, iera d r-19-1 []. 0 [-3 ŋ.4 - 16 .4 - 3 - 0 5.0 . . . D-16 5-0 0 5-0 D-3. 5-6 - 6 D-8 5-0 D-4 D-8 5-0 5-0 D-2&D-/6 5-3 5-3 0-3 D-8 5-0 5-3 0-16 0-54 5-400-12 5-0 5-0 9-24 0-20 WALL WALL #6 #7 0-8 5-3 p.a 1-0 0-0 1-12 2-0 5-0 5-3 5-0 D-12 5-0 -/2-D-1 3-0 P-12 P-0 5-0 5-0 D-20 5- 0 · p.C) 5-3 D-12 1-3 -WALL #10 -

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-89 SURVEY UNITS DPm/100cm² War ul mith ER # \$ \$ 3600115 ----12-4 5-0 D-4 5-0 D-8 5-6 16 D-24 5-3 D-0 D-16 5-0 5-6 0-2 FLOOR D-4 5-0 D-0 D-0 5-0 5-6 D-4 5-0 24 D-16 5-3 0-8 5-0 5-0 1.0 CEILING 9 Mar 2 Pm/120cm2 5MEAR 99 TOTAL DAM 50 SmeARS 1.98 DPM /100cm² AVERACE

	N	A	REA <u>Pu-F</u>	- 1		n# 109	<u> </u>	TYPE OF	SURVE	Y & I	DIRECT	1 + 5r	DET	43-68	C		ION DA ATURE	· .	
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SURVEY UNITS DPM/100cm² WaR 10-89 2% R.F. SN 83600115 ية. بالم · ··· - 5 5-3 D-8 5-6 D-20 5-0 • •)-20 -0 8-12 5-3 D-4 5-3 FLOOR 21 2-0 D-8 0-0 5-3 5-6 D-16 5-6 7-0 0-0 D-24 5-3 CEILING ٠ 9 May DPM/100cm -AR TOTAL OPH 50 SMEARS -۰., 70 DPm 1,00 cm 2 AVERAGE

	₩	- ≻ E	REA <u><i>Pu-1</i></u> F	INAL			1	TYPE OF TYPE OF SERIAL	INSTRU	JMENT	LyDLyn	12220	DET.	43-68	H	.P. SIGN	ATURE	ТЕ <u>5</u> <u>[]ли</u> соймт	el
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SURVEY UNITS DPM/100cm2 10 war ER#: \$3600115 0-24 5-3 D-4 5-3 5-24 D-16 5-0)-0 5-0 2-12 D-8 5-0 5-0 FLOOR i der D-16 5-0 D-8 5-0 5-6 D-8 5-0 is.)-4 (-0 0-8 D-4 5.0 1 7 may DPH 100000 CEILING SMEARS TOTAL DAM SMARS DPM/1000m2 AVERACE

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-16-89 SURVEY UNITS DPM/100cm² 1. Argers ER#: 51 83600/15+83600/08 ~ D-20 5-3 0-24 5-0 DIRACT 592 TOTAL DAM 35 READINGS 16.91 DPm/1000m2 AUXERAGE 72 May DAM /100 cm 2 <u>}-</u> D-SMEAR 63 TOTAL OPM 35 SMEARS ÷, 1.80 DPm/100cm2AWERAGA Mat DPh 1/1000 m2 9 -

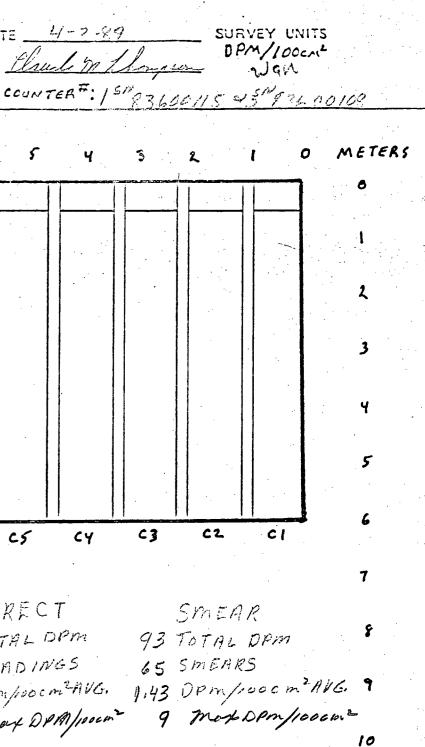
DI ATTIN AFILLING		PLANT AREA <u>ATTIC CEILIN</u>
SURVEYED BY VICKMITHMANYH OVER HP OFFICE	ASC 0 $1^{5/1} 8.3600115 + 2^{5/2} 83600408$	SURVEYED BY UPIC. PADYH OVER HP OFT
INST. LUDIUM 2220 *# 48395 DET. 43-68	CTD. BY Dennis Ford	INST. LIDLIM 2220 * 4 48395 DET. 43-
	8 SOURCE CK. AVG. <u>32</u> BKG. <u>3</u>	SOURCE CK 184-204 BKG. 3
SOURCE CK 184-204 BKG. <u>3</u> DATE: <u>3-31-89</u> Source #:7272 VALUE: 850		DATE: 3-31-89 SOURCE #: 7272VALUE: 8
UNTE: 5 51 27 SOURCE : [272 VALUE: 65 0	DATE: 4-3-89 READINGS IN DPN/100 cm ²	
	• DIRECT	
SAMPLE Ø OR DESCRIPTION	CPM DPM SMEAR	SAMPLE Ø OR DESCRIPTION
OMETERS C-1	3 12 0	O METERS
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4 METERS	3 12 0	· 4 METERS
1 METERS	0 0 0	La METERS
		8 METERS
OMETERS C-2	3 12 0	10 METERS
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		<u>C-9</u>
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C-5		C-11
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2 METERS	1 4 3	2 METERS
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		O METERS
C-6	000	2 METERS
O METERS	3 12 9	4 METERS
2 METERS	6 24 0	
4 METERS	0 0 0 Page / 054	
6 METERS		

ING ASC D 1 SN 871 A0115 4 SN 83600108 FFICE CTD. BY Durin Ind 3-1.8 SOURCE CK. AVC. 32 BKC. 13 1850 DPA DATE: 4-3-89 READINGS IN DPM/100 cm² • DIRECT CPH DPM SHEAR . <u>- -</u>. 9. ス Ô 5. 2.0 12-.1 ¢ Page 2084

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PLANT PU AREA ATTIC CEILING	ASC Ø	15"83600115+8:500108	PLA	ANT PU A	NEA <u>ATTIC CEILING</u> Me. OVER HP OFFICE	ASC	0 1 5 830	6 CONSY 83600108
SURVEYED BY UMI, PADY 4 OVER HP OFFICE		Rennis Ford	SUF	VEYED BY ANOUNY	ME, OVER HP OFFICE	CTD	. BY <u>D</u>	mistad
SURVEYED BY UML. PARYHOUER HP OFFICE		CK. AVC. <u>72</u>	INS	ST. 1.101.11H 2220	* 1 49395 DET. 43-68	sour	RCE CK. A	VC. <u>72</u>
SOURCE CK 184-204 BKG. 3	BKG.			URCE CK 184-204				
DATE: 3-31-89 Source #:7272VALUE: 850 DPA		4-3-09	DA	TE: 3-31-89	Source #: 7277NALUE: 8500PM		E: 4.	
	READINGS IN I	DPH/100 cm ²			•	READINGS	IN DPM/1	00 cm ²
SAMPLE # OR DESCRIPTION	DIRECT CPM DPI			SAMPLE I OR D		DIRE CPM	CT DPM	SHEAR
O METERS C-13	4 16	en la la constance	4	D METERS	<u>C-17</u>	0		
2 METERS	0 0			METERS			0	
4 METERS	4 16	6		METERS			4	0
	· · ·		_	O METERS		- 4 -	16	0
C-14			-	nirthor	C-12	0		
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<u>116</u> TCE CTD. BY <u>Dennis Jack</u> <u>3-68</u> SOURCE CK. AVC. 38 BKG. 3 DATE: 4-3-89 SOOPA · READINGS IN DPM/100 cm² DIRECT CPM DPM • SHEAR .4. . \mathcal{O} Ó ¥ . ÷. . Page 4084

N AREA Pu-	PLANT ATTIC CEILING	TYPE O	FSURVI	ey <u>~ 1</u>	DIREGT	+ SME	AR		COM	PLETION I	DAT
	OVER H.P. OFFICES	TYPE O					· . ·	43-68	•	SIGNATUR	
		SERIAL	· ·	· ·						D. SAMPI	
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1.5 cm = I METER MDA 19.20		•	· · ·	· ·				-	A	-	•
F-FLOCE Dom/100cm2	20 19 18 17 11	6 15	14	13	12		10	የ	8	7 6	
C-CEILING FIXED		C18	· · .			······			11	1	ĪĪ
N - NORTH WALL CLO		-10		· ·				<u> </u>			$ \vdash$
S-SOUTH WALL E-EAST WALL		сп	-	_		•					
W-WEST WALL CI9					4						
SOURCE #: 7272 VALUE: 8 50 PPM											
INSTRUMENT			· · · ·	C 16							
DATE SOURCE CA BRODTA			· · ·	- 16			•				
3-22-99 199-196 3			•								
215-196 4			:	C15							
3-23-29 199-219 1				0.7							
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3-27-89 180-204 2		· · ·		CIY		-					
189-200 3			•								
3-28-89 167-184 1		•									
182-192 0				C13					П	C 6	
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184-204 3)/ -
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ANT <u>PH</u> AREA <u>HPCEILING</u> <u>BEAN</u> IRVEYED BY <u>AHOVEN</u> OVE HPOFFICE	275 AS		831.00109 min Ford		PLANT PU AREA <u>HP</u> SURVEYED BY <u>AHGYM</u> SUF	PTTIC PORT BEIM #3
IST. 1.1101.11H 2220 * 1 48395 DET. 47-6		DURCE CK.	•		INST. 1.101.01 2220 *1 49	295 NFT 47.19
		G. <u>3</u>			SOURCE CK 1804204 BKG.	
OURCE CK 191-19 BKG. 3 NTE: 3-30-89 Source #: 7272VALUE: \$570	1 ·	ATE: 4-3			DATE: 3-23-89 Source	-
<u>[[[[]]]]]]]]]]]]]]</u>		IN DPM/				•
		ECT				•
SAMPLE Ø OR DESCRIPTION	Срн	DPM	SHEAR		SAMPLE Ø OR DESCRIPTIO	N
BEAM #1		· · · ·		-	SUPPORT	BEAM# 3
METER		4	0		OMETERS	TOP
3 METERS	2	8	3		•	WEST
5 METERS	4	16	0			Bottom
BEAM#2	· · ·					<u> </u>
I INETER"	4	16	3		2 METERS	TOP
3 METERS	<u> </u>	4	0			WEST
S METERS	0	0	<u> </u>		·	Bottow
BEAM#3				· · ·		
1 METER	0	0	0		4 METERS	TOP
3 MIETERS		4	0		· · · · · · · · · · · · · · · · · · ·	IJEST
5 METERS	2	8	3			BOTTO
BEAM\$4					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	· ·
IMETER	0		0		1_ INETERS	TOP
3 METERS		28	6			WEST
SMETERS BEAM#5	0	0	0			BATTOM
1 METER		Ц	0	·	QMETERS .	TOP
3 METERS	<u> </u>	16	 			WEST
SMETERS	3	12	<u> </u>			Potter
BEAM#6				·		
1 METER	0	0.	0			PILLAR
3 MIETERS	3	12	0		OWIETERS	NORTH
5 METERS		12	3			South
BEAM#7						EAST
METER 2 MOLTER		8	0			WEST
5 METERS	0.	0	3		BINET-DC	NORTH
<u>J MIETERS</u>	3	0	3		2 METERS	NORTH
7 METERS	10	110	3			Source EAST
9 METERS BEAM#8		140	0			WEST
1.5 METERS	2	8				146.31
113 111E1EK.)		0				<u> </u>
			Page lof 6			

ASC 0 2 51/92 302108 CTD. BY Domanie Ford 7#3 SOURCE CK. AVG. 36 13.69 BKG. 3 DATE: 3-27-29 8500Pm READINGS IN DPM/100 cm² • DIRECT CPM DPM SHEAR NA NA P 0 2.8 57 17 0 3 TTOM 0 0 . -. TOP 3 Z 8 EST 3 12 0 Ц 2 TTOM OP 9 36 0 EST 12 3 0 12 Ş ottom 3 16 3 P Ч ST 4 16 0 TOM 24 6 0 3 5 20 .4 FST 1 0 Ö O. oTtem 0 RTH 4 3 11. UTH: 3 2 <u>ç</u> 3 ST FST 4 16 0 0 0 • ORTH 3 12 0 3 OUTH 0 0 AST 5 20 7 JEST 0 0 \wedge · • Page 20F6

	· · · · · · ·	X						
	1	251	021		т Т	HANT <u>PU</u> AREA SURVEYED BY <u>UM + PH</u>	ATTIP SUDDORT	
PLANT <u>PH</u> AREA <u>HPCEILING PEAMS</u> SURVEYED BY <u>AHOVER HPOFFICE</u>	AS		93600108		• •	URVEYED BY 1/h + HH	REAM#1	
SURVEYED BY HHLDPM	CI		innin tord	•		HST 110104 2220 +1	49395 DET. 434.8	
INST. 1.1101.11M 2220 * # 48395 DET. 43-68	1		wc. <u>29</u>			SOURCE CK 179-205 BK		
SOURCE CK <u>191-195</u> BKG. <u>3</u>		c. <u>, 3</u>					Source #: 7772 VALUE: 200 DAM	
DATE: 3-30-89 SOURCE #: 7272 VALUE: 850 DA		ATE: 4.						REAL
		S IN DPH/	100 cm ⁻		· . · .		• • • • • • • • • • • • • • • • • • •	
SAMPLE 8 OR DESCRIPTION	• DIR CPM	DPM	SHEAR		F	SAMPLE & OR DESC		CP
BEAM #9						SUPPOR		
1 DIETER	2	- 8	0			OMETEPS	NORTH-SIDE	
· 3 METERS	4	16	6		•	2 METERS	NORTH SIDE	-C
BEAM FIO	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1						NORTH TOP CENTER	· · 3,
1 METER	8.	32	0			O METERS	SOUTH SIDE	2
3 METENS	7	28	0			2 METERS	South SIDE	0
BEAM #11							SOUTH TOP CENTER	
1 METER	1 1	4	0			·	BOTTOM CENTER	
3 METERS	4	16	0			· ·		
BEAM#12							·	
1 METER	16	24	0					<u> </u>
3 METERS	7	28	0					
BEAM#13				, statistical and statistical				
1 METER	10	40	9					
3 METERS	4	16	0	-				
BEAMAIN								<u> </u>
METER	0	0	3					
3 MEYFRS	5	20	3	947 MAI 10 1044 8448 4				
BEAM#15				ann ach an - an - ra				
1 METER	5.	20	0			· · ·		
3 METERS BEAM#16	7	36	0					
I METER	0	0	0					
3 METERS	2	12	0		•.' ·		•	
5 METERS	3	8	3	-			•	
BEAM #17		0						
O METER	14	56	0					<u> </u>
2 METERS	10	0	3					<u> </u>
4 METERS	1	.4	0	·				
13EAM #18				and the second				<u> </u>
METER	3	117	0			· · · · · · · · · · · · · · · · · · ·		<u> </u>
3 METERS	7	28	0					<u> </u>
		1 10-12	Page 30F6					
								1.

ASC 0 2 5N 9 31-00102 CTD. BY <u>Manazia</u> Jad SOURCE CK. AVG. <u>26</u> BT 13-1.8 BKC. 13
 DATE:
 3:27-39

 ...
 READINGS IN DPM/100 cm²
 250 DAN • DIRECT CPH DPM SMEAR SIDE \mathcal{O} 0 0 3 IDĖ. 0 0 CENTER 3 12 3 DE 2: 8. 0 nΞ 0 0 \mathcal{O} ENTER 24 0 6 Ş NTER \mathcal{O} \mathcal{O} • . ••• Poar Hoff V

ANT <u>PU</u> AREA <u>ATTIC</u> IRVEYED BY <u>UPA, AH45</u> V	SUPPOPT BEAMS#2	۸s Ct	с 1 <u>2-831</u> D. BY До	nnis Ford		PL/ Sui	NHT <u>PH</u> AREA <u>ATTIC SUDE</u> IVEYED BY <u>VIN-AH-SV</u> BEAM
IST. LUDLIH 2220 + 4 4239	5 DET. 42-68		URCE CK. 7			INS	ST. LIVOLIM 2220 * # 48395 DET.
DURCE CK 179-205 BKG. 4			c. <u>, 3</u>				URCE CK 179-205 BKG. 4
NTE: 3-2389 Source	: 7272 VALUE: RSD DAM		TE: 3	-27-89		<u>P</u> (TE: 3-23 49 SOURCE #: 7777 VAL
Let			S IN DPH/1	2			
	•	DIR	ECT			-	
SAMPLE Ø OR DESCRIPTION		Срн	DPM	SHEAR			SAMPLE Ø OR DESCRIPTION
SUPPORT REAM.	#2						CONTINUED SUPPORT BEA
OMETERS	TOP	7	28	0		1/1	OMETERS
	Bottom	4	16	3	•		
		·2 ·	8	0	-		the second s
	SOUTH	3	12	0			
·							
METERS	TOP	15	60	3			
	Bottom	5	20	0			
	NORTH	4	16	0			·
	SONTH	4	16	0			
			· · ·				
METERS	TOP	24	96	3			
	ROTTOM	.6	24	3			
	NORTH	1	24	0			· · · · · · · · · · · · · · · · · · ·
	South	3	12	0			
5 METERS	TOP	67	268	3			
	TOP	10	240	_6		·	
	TOP	60	240	6			
5 METERS- RECOUNTS							·
	TOP	<u></u>	34	0			
	TOP	<u>15</u> 17	60	<u> 6 </u>			
	TOR	_//	68	0			•
			0		•		
METERS	TOP	2	8	3			
	BOTTOM	2	0	3			· · ·
	NORTH South	<u> </u>	20	0			
		<u> </u>	100				
OMETERS	Top	6	24	6			
8 METERS	Bottom	2	8	0			
	NORTH	2	8	2			
	SOUTH	3	12	3 1			
	004/11		112	3 Page 50F6			

ASC D <u>25^N23602168</u> CTD. BY <u>Dimensional</u> SOURCE CK. AVG. <u>36</u> TT FZ 17-62 BKC. <u>3</u> *DATE: 3-27:87* • READINGS IN DPH/100 cm² :85% OPA • DIRECT CPH DPM SHEAR n#2 ~ ~~. 20 TOP 6 6 R 3 ottom 2 NOPTH 0 0 0 OUTH 4 3 12 • ~ • • . . Page 6 of 6 1

	WER H.P. OFFICES	TYPE OF SURVEY	69.	H.F. SIGNATUR		
N		SERIAL NUMBER	4 839	· · ·		AUTO. SA
		Stal RUMER	1.6.57	~		
- mDA 22.17		,	_		· · · .	
) + h/100-	19 18 17 16	15 14 1	3 12 11	10 9	ş	7
F-FLOOR C-CEILING FIXED BIS		1				
N-NORTH WALL		816				
S-SOUTH WALL BIT						
E - EAST WALL W - WEST WALL						
Source #: 7272 VALUE: 850 ppm	SB	1	015			
INSTRUMENT						
DATE SOURCE CA BRODE						
3-22-89 198-196 3	B = BEAM		B14			
215-186 4	SB = SUPPORT BEAM					
3-25-59 199-218 1			-			
189-198			013			
3-27-89 180-204 2						
189-200 3			B12			
3-28-39 167-184				· · · · · · · · · · · · · · · · · · ·		
1/82-192 0						BL
3-30-89 191-195 3		•	BII			
189-204 2						
3-3189 179-205 4						
184-204 3			BIO			
ASC#1						
3-28-89 31 1,2				·		
4-3-89 32 1.3			B9			1
4-19-19 24 11						
ASC#2						
3-27-89 36 .3			B8	5	B2 B7	
4-3-89 29 1.3				e la seconda		
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ATE 4-19-89 Planch Tr Thompson

DPM/100cnt Walt

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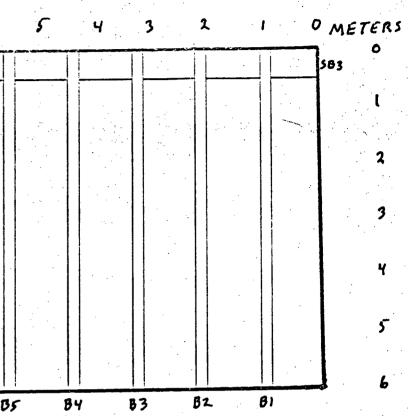
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COUNTER #: 2 50 83600108 + 54/# 931-00115



DIRECT 532TOTAL DPM 02 READINGS 02 DPM/100 cm 2 HVG. 96 may DPM/100 cm 2

SMEAR 50 TOTAL DAM 103 SMEARS 46 DAM/200cm² AVG 9 May OPM/200cm²

N AREA <u>Pu</u> W		I.P. OFF		1	TYPE O	F INSTR		LYDLUN	2220			н	.P. SIGN	ATURE	TE 	li m
S 1.5cm = 1 Meter		<u> </u>	GEIO	F2 5	SERIAL	NUMBE	R	482	<u>195</u>			A	470.5	AMPLE	COUNT	
D-DIRECT F-FLOOR S-SMEAR			3-12 3-6	D-32 5-0	2-28 5-0	D-8 5-3	5-4 5-0	5-0	2-0 5-3	D-12 5-0	0-8 5-0	5-24 5-0	9-28 5-0	9-12- 5-3	D-28 5-0	12-32 5-0
S-SOUTH WALL MDA 22. S-SOUTH WALL DEM/1000 E-EAST WALL FIXED	2		D			20	Đ-	4	D	0	P	-12	D-	8	D-	8
W - WEST WALL Source #: 7272VALUE: 850 DPM INSTRUMENT								6		0		-12 		O		8
DATE SOURCE C/ BKGDG 3-22-89 198-196 3			0-8 5-3	0-20 5-16	D-16 5-3	D-12 5-9	9-8 5-0	D-20 5-3	p.20 5-3	D-12 S-3	0-12 5-0 WALL		D-12 5-0	D-24 5-0	0-4 5-3	D-36 5-0
<u> </u>																
189-198 1 3-27-89 180-204 2 189-200 3			2-0 5-3	D- O 5-0.	D-0 5-0	D-0 5-0	D-0 5-0	10-0 5-0			D-0 3-0	0-4 5-6	D-0 5-3	D-0 5-0	0-00- 5-07	00
3-28-89 167-184 1 182-192 0			0.	8	p.	4	D-	00			Q	200		03	0-4 5-6	
3-30-99 191-195 3 182-209 2 3-31-89 179-204 4			5- 9- 4									· · · · · · · · · · · · · · · · · · ·				200-
184-205 3 ASC#1			p-4 5-0	p-4 5-0	0-0 5-3 WALL	p.0 5-0 #2	D-4 5-0	D-0 5-0			0-0 5-0	D-0 5-0	D-8 5-0	0-8 5-0 WALL	D-0 D- 5-0 5- #3	0 5-
4-4-89 37 .3									-							
		-]- 0 5- 0	D-0 5-3	D-4 5-3	D-4 5-0			0-40- 5-35-	0 0.8 0 5-6	1-8			2-0 2-4 5-0 3-0		
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			p- 0 5-0	D-0 5-0	D-8 5-0	D-16 8-0			0-8-0- 5-0-5-	4 2.0	0-0			0-200-4 5-3 5-3		2.14
					Ψų		5				#5			WALL #6		

SURVEY UNITS DPM/100 cm² Wak 1-89 m thompson F. 15183600115 8 - 5 -20 5-125-18 7-12 0-20 -0 -0 -0 -0 -0 -6 32 9-90 5-3. 0-28 0-16 5-0 0-0 . ¥3 D-20 D-8 5-0 5-0 D-16 D-0 S-0 S-6 016 5.3 0-28 5-0 6 0-8 3-2 DIRECT D-12 5-3 17:10 TOTAL DPM 1-0 5-0 0-8 5-3 17 READINGS 10.16 DAM Accen AVG 56 MAX OPAL/1000m2 5-00-20 SMEAR 1.24 5-0 TOTAL DPM 273 0.240-16 5-35-6 SMEARS 171 WALL 1.60 DPM/100 Cm 27016 9 max Opm/ pocm

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• 1	N		AREA Pu-1	PLANT	ATTI	c WAI	LLS	TYPE OF	SURV	EY &	DIREC	7 + 51	TEAR		C	OMPLET	ION DA	TE	+-4-
•	A	•		VER H. FINAL (CES		TYPE OF					· ·			I.P. SIGN		•	-
•	Wa	—⇒ E		INAL C			· · · · ·					395				ILTO. S			TERT
	S			ſ	PHGE	2 OF.	2	SERIAL	NUMBE	<u> </u>	1	27.	1	1			1	1	15/5
•	1.5cm = 1	Meter D - I	DIRECT																
•	F FL00	•	SMEAR		1	5-17	10-0							<u> </u>					
	C - CEILI	NG				9-12 5-9	0-0	0-0 p 5-0 s	3			- 0 5-3			9-16 5-0	9-16 5-3	5-16	1-16	1- 8
	N – NORT S – SOUT																4.		
	E = EAST					0-12 5-6	2	p.8				9.28			D	12			-
	W - WEST	WALL				5-6		5-0.				5-0			3	12	HO	1-2-2	-
• .	Source#	: 7272 VALUE									1 .								
						2-8 5-3	D- 32 5- 0	D-28 D- 5-0 5-	16			7-24 D-16 5:05-3			D-56 5-0	HOLE	D-20	D-32 5-3	0-4 5-0
	DATE	SOURCE C RESPONSE											· · · · · · · · · · · · · · · · · · ·	· ·	1-0				0-0
i y d L	3-22-89	198-196	3			1997 - N.	WALL	#8				WALL #q			• •		WALL	#10	
.•	7- 22-89	199-218				! 	1.0000			•					<u> </u>	<u> </u>		<u> </u>	<u> </u>
	2 2 1 1.1	189 - 198					0-0	PIR DUCT D-0 5-3						·					
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		189 - 200	3				5-6	D-8 5-0	0-0 5-3	7-16 8-	8 5-	4 D-12 D-12		1. N.	D-32 D. 5-05	16			
	3-28-89	167 - 184	1										:						
		182-192	0			Ç.	20	D-	8	D-8		0-0	-		0-24	D:26 S-0			
		191-195	3			5-	0	0- 5-	9	5-0		0-0			0-2.4 5-0	5-0			-
		182-209	2			÷									<u> </u>	<u> </u>			İ
- 1'	7-31-89	179-204	4	-		9-20 5-3	2-0	9-32 5-0	0-8 5-0	2-0 p- 5-3 5-	0 2-1	1 0-0			9-4 0- 5-0 5-	00			
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4-99 SURVEY UNITS¹¹ DPm/100cm² - -5 7 6 5 F: 1-83600115 800 5-4 . 5-9 17 0-0 5-3 4 4 - -

N	<u>PU-PLANT H.P. OFFICES</u> FLOOR IN ATTIC FINAL GRID	TYPE OF SURVEY <u>C DIRECT & SM</u> TYPE OF INSTRUMENT <u>LUOLUM 2220</u> SERIAL NUMBER <u>48395</u>		COMPLETION DATE <u>3-30-09</u> H.P. SIGNATURE <u>Clauch & Thompson</u> AUTO. SAMIFLE COUNTER #: 1 = g3600115 + #3 = # 93600
W I.S cm = 1 Meter D- DIRECT F-FLOOR S- SMEAR C-CEILING N-NORTH WALL MOA 2 S-SOUTH WALL DPm/100 FIXE E-EAST WALL		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
3-22-89 198-196 3 215-186 4 3-23-89 199-216 1 189-198 1 3-27-89 180-204 2 189-200 3 3-28-89 167-184 1 182-192 0 3-30-89 191-195 3 189-209 2	GD.SM	$\frac{D-32}{5-0}$ g- D-36	D-16 0-16 0-20 5-3 5-3 0-2 0-6 0-8 0-16	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
ASC#2 3-22-89 29 12 ASC#1 3-30-89 35 13 		$ \begin{array}{c} S - & O \\ S - & O \\ S - & S - $	0-28 0-8 2-4	D-0 J668 TOTAL DPM 118 READINGS 118 READINGS 14.14 DPM/100 ~ AVERAGE SMEARS 9 Mar D. 306 T TOURS

SURVEY UNITS DPM/100 cm² Nak

DIRECT 52 may DAm/100002 1668 TOTAL DPM 118 READINGS 14.14 DPM/100 + AVERAGE

SMEARS 9 Mar SPM/1000m² 306 TOTAL DPM 119 SMEARS 2.57 DPM/100 cm2 AVERNGE

 HP OFFICE

 MIT <u>PH</u>

 AREA <u>Sumply HIR Duc</u>T

 SURVEYED BY <u>V M + Andu H</u>

 INST. <u>LUDLUH 2220</u>

 M 42395

 DET. <u>43-68</u>

 SOURCE CK <u>215-186</u>

 BKG. <u>4</u>

 SURVEYED BY WALL AND AREA SUPPHIL PIP DUCT ASC 0 1.51 02600115 CTD. BY Dennis Fast 4 PHM

 SURVEYED BY 17 112 141/34017
 CID. BI 21200000 470117

 IUST. LUDLUH 2220
 * 0 49.895 DET.
 SOURCE CK. AVG. 31.

 SOURCE CK 215-186
 BKG. 4
 BKG. 13.

 DATE: 3:30-89
 SOURCE F: VALUE: OPA
 DATE: 3-22-89

 SOURCE CK <u>215-186</u> BKG. <u>4</u> <u>DATE: 3-30-89</u> Source #:7272 VALUE: 2500PA <u>PATE: 3-22-89 / 4-10-89</u> READINGS IN DPN/100 cm² . READINGS IN DPH/100 cm • DIRECT DIRECT SAMPLE & OR DESCRIPTION SAMPLE & OR DESCRIPTION SHEAR СРН DPH SHEAR METERS DUCT #3 DUCT#/ BOTTOM READINGS By WALL#12 0-m TOP 2 8. 2 8 0 0 4 O-M. BOTTOM B 3 0 12 6 D-M SONTH 0 1 6. 0 2. 0 12 0-M NORTH WEST 0 . 0. 0 A 3 4 . TOP B 9-m 2 2 Ч 12 0 ROTTOM 0 EAST 0 2-m Õ A. NORTH D D-m \hat{O} 8 \sim 2 0 R· 2-m South (\mathcal{O}) 6 2 12 3 • `} DUCT #2 BUILDAIL #11 WEST SIDE TNACE ESSABLE DUCT 44 TOP 2 TOP 0.m 2 Q TNACESSAULF Pottom O METERS A-m 2 8 0 2 METERS NOPTH 2 n-m 2 8 0 0 0 o-m south 12 6 4 METERS 9 2, 0 1) EAST SIDE TOP 2-m LI 11 0 O METERS 2 0 0 2 METERS U 2 3 9-11 ROTTOM 6 Q 9-111 EAST 4 METERS 0 Ď 2 0 \bigcirc 0 3 BOTTOM 9.111 WEST 2 . 12 Ô 0 0 TOP 2 3 4-171 ? 12 0 0 RoTTOPH 2 12 \mathbf{O} 4-17) \mathcal{O} 0 3 NORTH 4-M EAST • 4 6 . . WEST \mathcal{O} OMETERS 12 3 ヨー約 7 28 0 RISE AIR DUCT . NORTH 6-M TOP 12. 619 0. 0 0 6-M BOTTOM 3 12 SOUTH 4 0 9 EAST 6-DI EAST 0 4 16 \wedge 0 6-M WEST 2 Page 1088 Page 2058

ANT PU AREA Supply AIR DUCT	٨٥	c v j sn	93600115 more Forder RH		FANT PU AREA Suppl
RVEYED BY 11 Mart Andy H	CT	ъ. бу <u>Д</u>	more forda RH	In	SURVEYED BY Unk mot Andy H
ST. LUDLUH 2220 # 48395 DET. 43-68 198-196 DURCE CK 215-186 BKG.	50		AVG. 36	,	INST. LUDLUM 2220 * 4 48 795 SOURCE CK 215-195 BKG. 4
SURCE CK 215-186 BKG.	BX	c. <u>, 3</u>	·	-	SOURCE CK 215-191 BKG. 4
ATE: 3-30-89 Source #: 7272VALUE: 850 OPA	PE		2-89 /4-10-89		DATE: Source #:)
	READING	s in DPH/	100 cm ²		
	DIR				
SANFLE O OR DESCRIPTION	Срн	DPH	SHEAR		SAMPLE & OR DESCRIPTION
BM TOP AND DUCT #4	3	12	3		DIICT#5
M BOTTOM	2	8	a tag and	_	6 MI NORTH
MEAST IN THE MENTING	2	- 8	6		· LMA VENT
RM WEST	3	12	3		IM EAST
					LAM WEST
OM TOP	4	16		_	
OM BOTTON	2	8	9		<u>7m EAST</u>
OM EAST	6	24	9		71/12 SOUTH
OM WEST	3	12	10		7M WEST
DUCT#5			1		7M NORTH
OM TOP	4	16	1 0		· .
om Bottom	0	0	0		8m TOP
Om NORTH	3	12	0		S VA BOTTOM
Dn SONTH	4	16	0		8 M EAST
					9 m WEST
2m TOP	6	24	0	_	
2m Bottom	0	0	0	<u> </u>	10 m DERTA
om NORTH	4	16	3	 .	10 M FAST
am south	2	8	3	<u> </u>	10 M SONTH
				<u> </u>	10 m WEST
IM TOP	3	12	0	<u> </u>	12 M TOP
Im ROTTOM	7	28	0	- :	12 m Bottom
<u>1 M EAST</u>	6	24	0	-	12 M EAST
IM WEST EXHAUST VENT	6	47	· · · · ·		12 m WEST
I'M NORTH	6	24	6	- .	
IM EAST	3	12	0	- . .	14 m NORTH
1M SOUTH	2	8	0	-	14 m EAST
4MI WEST	<u> </u>	16	0	-	14 m Soutil
		1			14 M WEST
		<u> </u>	<u>.</u>	·	
			Page 30F8	-	
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<u>AIP Duci</u> ASC 0 <u>150 93660115</u> CTD. BY <u>Demmi-7480</u> SOURCE CK. AVG. <u>36</u> BKG. 3 BLUE: SCOPA PATE: 3-22-89 / 4-70-89 READINGS IN UPH/100 cm² • DIRECT CPH DPH SHEAR and the (i) (i) . Ц Ś 2. :. Ц \wedge Û } 7-Ц Ò 0. .0 ... \mathcal{O}^{\cdot} Ô Page 40f8

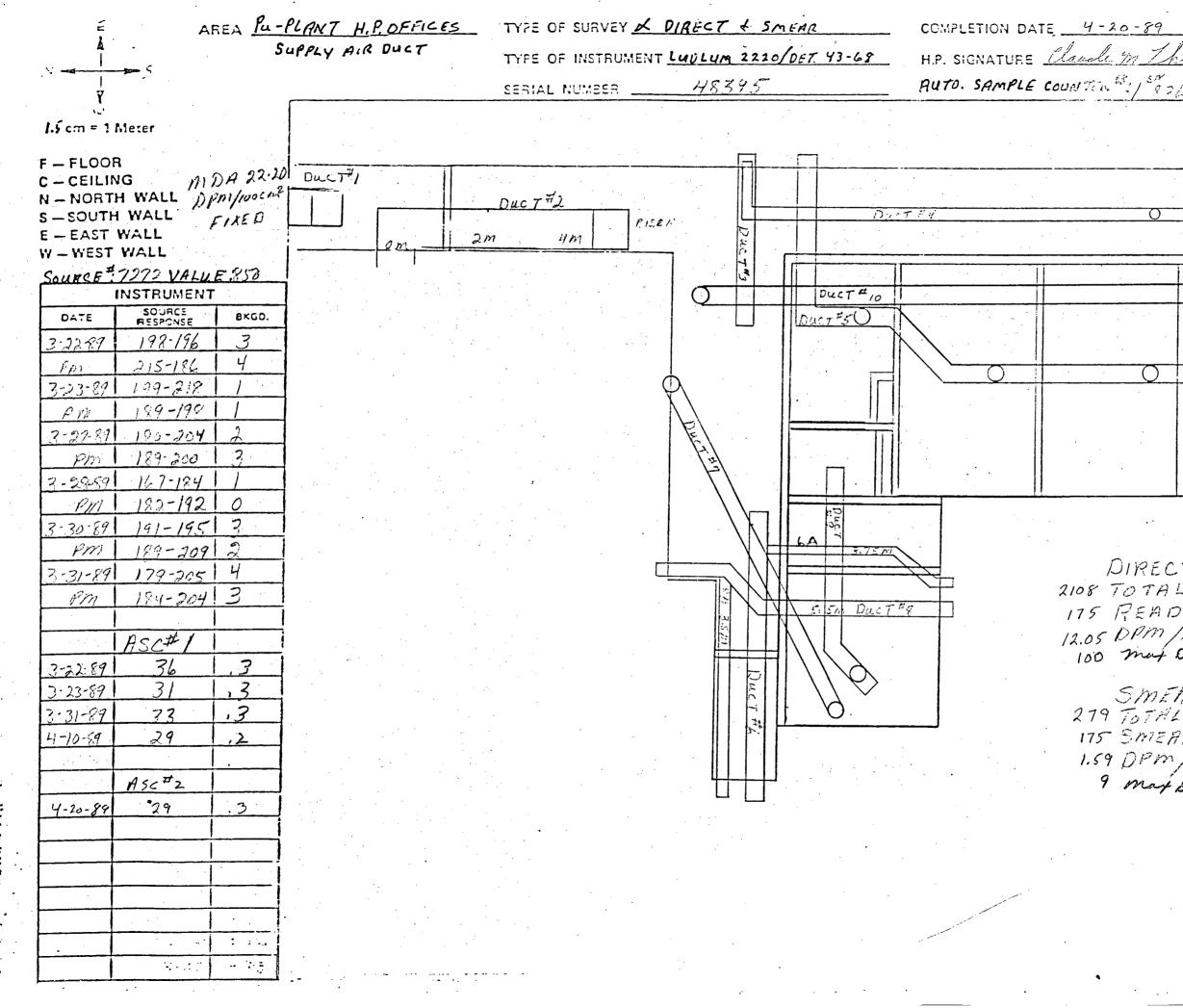
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ANIT <u>PU</u> AREA <u>Supply BIP Duc</u>	7 4	CA ISN.	13600115		AREA Supply A
RVEYED BY <u>Nickma Andy</u> H			nnista RHA		S RVEYED BY VMC ACCV A
ST LUDING 2020 + 110 20 DET UZ-10			WC. 36		IUST. LUDLUM 2220 + 1 1/239.5 DET
ST. LUDLUH 2220 * 48 295 DET. 43-68 URCE CK 315-126 BKG. 4					SOURCE CK 315-196 BKG. 4
DRUE CK 315-121 DRU. 9 TF: 3-36-8 Source #:7272.VALUE:856		C. <u>3</u>			DATE: 3-30 59 Source #: 72721
TES SO SOURCE :/2/2VALUE:750	READING		2-89 /4-18-19		
SAUPLE OR DESCRIPTION CTSY4	• DIR CPH	DPM	SHEAR		SAMPLE / OR DESCRIPTION
D11(T=6					1)11CT #8A
M TOP	12	48	0		1 M TOP
ni Bottom	2	8	0		· I m Pottom
M MONTH	2	8	0		1 1A MONTH
M South	0	0	0		1 m SOUTH
				russes from the	
m Top	1.7	281	0		3 W TOP
m Bottom	1	4	0		3 DI BATTOM
M NOFTH	0	0	0		3 M FAST
M SOUTH	3	12	0		3in WEST
		·		,	DUCT #8K
M TOP DUCT #6A	4	14	0		3 M TOP
M POTTOM	7	28	0		3 Mi Bottom
m EAST	4	16	0		3 M. NORTH
M WEST		Ц	6		3 M SOUTH
M TOP	2	8	0		5 12 TOP
m BOTTOM		4	3		5 Mi MARTAN
M MIRTH		0	0		5 M FAST
m south	<u>0`</u>	0	0	. •	OUCT#9
DUCTE6					OM TOP
H TOP	11	44	0		O Mi Bottom
H BOTTOM	9	36	3		O MI MORTH.
N FAST	8	32	0	• •	OM SOUTH
LUEST	14	56	0	•	
DUCT#7 REM	OVED		Y		2 MI NORTH
MITOP DUCT #8	8	32	0		2 M SOUTH
M BOTTOM		1 -8	3		2 M EAST
MEAST	1 3	112	0		2 M WEST
M WEST	3	112	3		
		····	Page Sof 8	• •	

ASC 0 <u>ISN93300115</u> CTD. BY <u>Lessin Fred</u> SOURCE CK. AVG. <u>36</u> Dact | 3-68 BKG. <u>3</u> BKG. <u>13</u> BKG. <u>14</u> • DIRECT CPH DPH DPH SHEAR . 4 ? . 3 . 3. . . Ч Ö ч· \mathcal{O} · Ô Ö Ô Ø Ô Page 6088

		· ·			
AREA Supply AIR DUCT		C I J SN	83600115		AREA Supposty A112 DI
STRVEYED BY 11 MA PMD1/4	CT		nais Frid		SURVEYED BY UNIT ANT H
SCURCE CK 215-186 BKG. 4	t so	•	AVG. 36		IUST. LUDLUM 2220 *1 483.95 DET. 43 SCURCE CK 215-176 BKG. 4
SCURCE CK 215-186 BKG. 4	- . B:	c. <u>3</u>			SCURCE CK 2/5-/76 BKG. 4/
ENTE: 3-30-89 Source #: 7272 VALUE: 8500	Pal DI	176:3.22	-89 4/10/89		PATE: 7-70-89 Source #: 72.72 VALUE
•	READING	S IN DPH/	100 cm ²		
		ECT			
SAMPLE Ø OR DESCRIPTION	Срн	DPH	SHEAR		SAMPLE & OR DESCRIPTION
DUCTA9	•	1	and the second second	-	DUCT FID
4 m TOP	2	4	0		9 m TOP
· 4 m Pottom	0	.0	0		· 9 m BATTOM
4 m WARTH		4	3		9 m FAST
4 m SOUTH	0.	0	10		9 m WFST
6 M NORTH	2	8	3		II TOP
1. M. SOUTH	0	0	3		11 Bortoni
la MI EMST	2	8	3		11 FAST
6 M WEST	1.	4	0		11 WEST
DUCT#10	- · · ·	·			
Im TOP	0	0	9		13 TOP
Im BOTTOM	4	16	3	·	13 MOTTOM
1 M ERST	0	0	0	·	13 FAST
1 M WEST		4	3		13 WEST 13-M AFTE DECON TOP
3 m TOP	1 10		 		13-M AFTE DECON TOP
3 m BATTOM	12	48			
3 M FAST	4	16			
3 m WEST	1	4	3		
		· ·		·	
5 M TOP	6	24	0		
5 m BOTTOM	4	16	3		
5 M EBST	5	20	0	······	•••••••••••••••••••••••••••••••••••••••
5 M WEST	1	4	0		
TT D					
7 M TOP	7	28	0		
17 M BOTTOM	3	1 12	1 3		· · · · · · · · · · · · · · · · · · ·
17 M EAST 17 M WEST	0	0			· · · · · · · · · · · · · · · · · · ·
7 M WEST	<u> </u>	20	0		
			D 7.00		· · · · · · · · · · · · · · · · · · ·
	1		Page 705 8		
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nor	٨٥	c 1 51	1936-00115 200-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	
211CT	Ст	D. 6Y	1. 2. 2	n /
240			.vc. <u>36</u>	
<u>s 6. 6.</u>		. <u>.</u>		
50 OPM	n d	TE: 2-72	49 4-12-23	
	READING	S TH DPH/I	00 cm ²	
•	DIR			
		DPH	SHEAR	
·	14	56	0 6	
•	3	12	6	
	2	- 8	0	
	2.	12	6	-
				· · · · · ·
	12	48 0 16	0	
	D	0	3 0 3	
	4	16	0	_
	3	12	2	· · · · · · · · · · · · · · · · · · ·
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	25	100	6	
	1	4	0	
	1	4	<u> </u>	
	4	16	0	
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			Page 80f	8
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SURVEY UNITS DPM/100cm2 H.P. SIGNATURE Claude m Thomas WAR RUTO. SAMPLE COUNTER # 1 \$ 2600115 \mathbf{O} \cap DIRECT 2108 TOTAL DPM 175 READINGS 12.05 DPM /100 cm 2 AVG. 100 may Opm/100 cm -SMEAR 279 TOTAL DPM 175 SMEARS 1.59 DPm/100 cm= HUG. 9 may OPM/100cm2

AREA <u>AFFICE ABER</u> SURVEYED BY <u>AREA AFFICE ABER</u> CONEUTT UST. LUDINH 2220 + 9 58313 DET. 47-4	ASC		83600115		. ART <u>PU</u>	AREA <u>(FFICT PAPEA)</u> Y <u>Aim H</u> CONDUITYLIGHT LINH 2220 + 1 5-9313 DET. 4	HECTAR AS		Marisons_		
SURVEYED BY August ELECTRIC LIGHT	СТР	. DY K	PHM	•	SURVEYED BY	1 Aim H CONDUITYLIGHT	CT	D. BY	214/11		
EST. LUDLUM 2220 + 58313 DET. 43-4	Sou	RCE CK. A	vc. <u>36</u>		105T. 1.001	LUH 2220 * # 4-93/3 DET. 4	3-4 50	SOURCE CK. AVG. 36			
SGURCE CK <u>201-211</u> BKG. 2	BKG			-	SCURCE CK	206-211 BKG. 2	BE	G. <u>, 3</u>			
PATE: 3-8-89 Source #: 7272 VALUE: 550 0A	4	E: 3-	-		DATE:	7-13-99 SOURCE #:3777_ VALUE:	851 OPA PI	TE: 2	-27-07		
	READINGS		2				READING	S IN DPH/10	00 cm ²		
	· · ·					•		ECT			
(J.S. A 12)	• DIRE CPH	DPM	SHEAR		SN	MPLE Ø OR DESCRIPTION	Срн	DPH	SHEAR		
ELECTRIC LIGHT'S AND CONDUIT											
	3	39	3		34		<u> </u>	52			
2	0	0	3		35			52			
3 LIGHT	2	26	0			IGHT	ks	78	3		
4	1.	13	0		37		4.	52	<u> </u>		
5 LIGHT	2	26	3			-1GHT	1 7	91	6		
2	4	52	3			-1GHT	7	91			
7	3	39	3		40	· · · · · · · · · · · · · · · · · · ·	2	26	3		
8 11GHT	0	0	0		41	· · · · · · · · · · · · · · · · · · ·	2	26	?		
9	2	26	3		42		4	52			
I/\	4	52	3		43		6	78	0		
11	4	52	0		44		5	65	6		
12	4	52				GHT		13	0		
1?	3	39	0			GHT	2	26			
IN LIGHT	5	1.5	6	-	47		4	52	0		
15	4	52	3								
16	6	78	9								
12	4	52	9								
19	4	52	6						·		
	5	<u>45</u> 70	<u>6</u>	·				·	· · · · · · · · · · · · · · · · · · ·		
20 21 LIGHT	6	<u>18</u> 1 C	0	[
<u>クレレー・ロート</u>	.4	10)	<u> </u>	······································							
23 LIGHT .	7	9/				• • •					
9.4 ·	5	65	0				•		· · ·		
25 LIGHT	3	39	0	······································							
26	3	39	0			· · · ·	·				
27 LIGHT	3	39	0								
28 LIGHT	3	39 1	3								
29 LIGHT	121	26	6				1				
30	1 3 1	39	6								
31 LIGHT	21	26	O Page 1	052					Page 208		
32	141	52	3				1	1			
33 LIGHT	101	0	<u> </u>	·					1		

		<u>ELEC. CONDUIT</u>		DIRECT & SMEAR	COMPLETION DAT
۔۔ ک	N			TLUDLUM 1220 / DET. 43-4	H.P. SIGNATURE
	T T		SERIAL NUMBER	58313	AUTO. SAMPLE C
	5				
(C m	= 1 Meter				
F-FL	OOR	n 12.41			
C – C8	ILING IN D	q 62.41			
N - N S - SC	DRTH WALL SPIN/ UTH WALL FIXE	7)		n an	
E – E,	ST WALL				
	EST WALL				
Sourc	#: 72.72 VALUE: 85	OPM			
					······
DAT		6KGC.	+! =	46	
3-8		<u>m 3</u>	42	47	
3.8.	1	<u>m 2</u>	41	44	
3-9-		<u>n-2</u>		45	1
7-9		<u>h-</u>			
3-13		<u>m 2</u>	39 32 37 36 25-	48	
	89 237-190 Pr		24		
		2			
	89 191-188 Pi 89 214-196 Min		33 32 31 30 29 24 2	5 27 26 28	
· · · · · · · · · · · · · · · · · · ·	89 183-208 PM				
5-13	1 105 202 111				
	ASc#/		R 17 F	24 22	
3-22		3			
	ASC#2		50		
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SURVEY UNITS DPM/100cm2 4-5-89 Elsuch m the wall COUNTER #: 1 518 3600115 # 2 5"8 3600108 DIRECT 2184 TO TAL DPM 47 READINGS 46.470 pm/10ccm2 QUG. 91 may Opm/100cm2 SMEAR 117 TOTAL DPM 47 SMEARS 2.49 DPm/100cm2 All. 9 may Opm/100cm2 0

ANT <u>PU</u> AREA <u>NAN PRO ARFA</u> SURVEYED BY <u>AUDA H Y VICKORE</u> , FLEC, CONDULT	CT	D. BY _/	N83600108 2HM			SURVEYED BY <u>ANDIH VICKING</u>			
1:15T. LUDLUH 2220 + 50064 DET. 43-4		URCE CK.	AVG. 29	•	•	1:57. LUDLUM 2220 * 5066# DET. 4			
SOURCE CK 230-220 BKG. 0	1	<u>3</u>	•			SCURCE CK 236-220 BKG. 0			
PATE: 3-21-89 Source # 1498 VALUE: \$900	PA PA	1TE:	3-22-89	· ·		PATE: 2-21-89 SOURCE # 499 VALUE: 9			
•		S IN DPH/	100 cm^2						
SAMPLE OR DESCRIPTION	• DIR CPH	LECT DPM	SHEAR			SAMPLE Ø OR DESCRIPTION			
LOOPLINES						LOOPLINES			
DIMETERS LINE #1	1.6	84				LINE #11			
2 METERS	4	56	6			D METERS			
LINE#2				· · · · ·	•	2 METERS			
N METERS	2	28	3			LINE #12			
2 MIETERS	0	0	0	· .		O METERS			
1.1NE#3			l			2 METERS			
O METERS	0	0	3	· · · ·	-				
2 METERS	1	14	0						
LINEZH	· ·								
O MIETERS	0	0	0		a tel a se a				
2 METERS	3	42	3			· · · · · · · · · · · · · · · · · · ·			
LINE#5									
O METERS	3	42	0		ş				
2 METERS	12	28	6		-				
LINE#6					•				
O METERS LINEAT	0	0	0						
O METERS	4	56	0						
2 MFTERS	0.	0	0						
4 MFTERS	3	42	0	·					
LINE#8									
O METERS	0	6	0		- -	·			
2 MIFTERS	2	28	0			•			
4 METERS	10	0	0	• •					
LINE#9									
O METERS	3.	42	0						
2 METERS	<u> y</u>	56	0						
4 MEYERS	6	84	0						
LINE #10	<u> </u>	1		·					
6 METERS	1 4.	156	1 3		All Values and a fit	·			
2 METERS	6	1 84	1 O Page	1056					
4 IMETERS	14	156	1 3						

ASC 0 <u>2 31 83600108</u> CTD. BY <u>RHM</u> SOURCE CK. AVG. <u>29</u> MIT •• 42-4 BKC. 13 PATE: 2-22-89 GADPA · READINGS IN DPM/100 cm² • DIRECT CPH D DPH SHEAR 42 3 3 2 28 Ô. . . . 70 5 0 70 5 6 . • . Page 2082

	s - I	A 		CONDUIT	D AREA			3MEAR 20/067, 43-4	COMPLETION DATE
			· · · ·	·	· ·	SERIAL NUMBER	529.74		AUTO. SAMPLE CO
· · ·	l E				·				
• • •	1 cm = 1	Meter							
	F - FL00	8							
	C - CEILI	NG	DA: 38.81	1					
	N - NORT S - SOUT	DPI	m/100 CPM -	** *					
	E - EAST		IXED						
	W - WEST								
		6498 VALUE:							
	DATE	INSTRUMENT			Г			בוגרם	N33YO C
		SOURCE RESPONSE	BKGO.					7 5 1	1 3 2
	3.21.19	230/220							
							·	7 5	9
•					·				5
		A50#2							
	3-27.89		.3		•				
			1				· · · · · ·		
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SURVEY UNITS DPM/100cm2 2- 72-09 Claude m COUNTER #: 2 SN 93/10109 DIRECT 1008 TOTAL DPM 27 READINGS 37.33 DPM/100 cm ? AVG 84 may OPM/100 cm ? SMEAR 39 TOTAL DAM 27 SmEARS 1.44 DPM/soccal AUG 6 mot Opm/soccal 0

	OII I OPTTIO	1	1510			PLANT PU A	REA HPATTIC
P	LANT <u>PU</u> AREA <u>HPHTTIC</u>			3600115	and the second se		VM +SV ELEC. CONDUIT
	HEVEYED BY AHAVMASU ELEC. CONDUIT			mois Ford			* 5-2834 DET. <u>43-4</u>
	* <u>52834</u> DET. <u>43-4</u>			vc. <u>37</u>			
	OURCE CK <u>195-202</u> BKG. <u>2</u>					SOURCE CK 195-202	Source #: 1.498 VALUE: 890
1	DATE: 4-3-89 SOURCE #: 1498 VALUE: 890 OPM			4-89 + 4-20-89		<u>VAIE: 1007</u>	JOURCE . (A / 7% VALUE : A 70
	RECOUNTS RKG. 3-4 50064 DATE 4-18-89 SAMPLE & OR DESCRIPTION	DIRE CPH		SHEAR		SAMPLE # OR D	ESCRIPTION
	Light Loops & Switches					Le Le	00 #4
	AND RECOUNTS					OMETERS	To
	LOOP#1				•	OMETERS	Botto
	O METERS TOP	6	72	0		2 METERS	TOP
1948	O METERS BOTTOM		72	0		ZMETERS	. Bot
	2 METERS TOP	13	156	0		END	TOP
1.1		RECOUNT	0	3		END	Botte
	2 METERS ROTTOM	3	36	0		41	GHT SWITCH #3
						O METERS	TOF
	1.60p#2		.* · · ·			OMETERS	Both
	OMETERS TOP	5	60	9		OMETERS	BOTTO
	OMETERS BOTTOM	5	60	3		2 METERS	TOP
1.54	2 METERS TOP	6	72	0		2 METERS	TOP
	2 METERS BOTTOM	:5	60	3		2 METERS	BOTTL
	Light Switch#1						LOOPAS
	O THE TERS TOP	5	60	6		OMETERS	TOF
1173	OMFTERS BOTTOM		72	6		AMETERS	Bott
	2 METERS TOP	3	36			OMETERS	Both
	2 METERS BOTTOM	5.5.	60			2 METERS 2 METERS	TDI Botto
4	Loop#3				~	END	Tak Tak
		13	101	9		END	BOTTO
	OMETERS TOP OMETERS TOP	RECOUNT	156	0		1	IGHT SWITCH #4
	OMETERS BOTTOM		96	9		OMETERS	TOF
		RECOUNT		0		OMETERS	. BOTTO
	2 METERS TOP	.4	48	0		END	TOP
i i	2 BETERS BOTTOM		84	0		END	TOP
	END TOP	5	60	0		END	BOTTO
Ô	INT BUTTOM	3	36	0		END	BATTO
	LighT SWITCH #2						· · ·
	OMETERS TOP	4	48	3 Page 1075			
	OMETERS BOTTOM	2	24	6			
				······································		•	

ASC 1 1 SN 83600115 CTD. BY Rennis Ford SOURCE CK. AVG. 37 BKC. 3_ DATE: 4-4-89 + 4-20-89 O OPA READINGS IN DPH/100 cm² • DIRECT Срн DPM SHEAR 5 60 OP. 0 6 72 . 3 TTOM 7 . 84 3 P 72 TTOM 84 7 P 72 0 TOM 3 36 2 P 18 216 0 . TTOM - 24 TOM RECOUNT 0 96 8 3 P 96 3 RECOUNT P 18 216 3 TOM RECOUNT 96 6 12 1 -0 p 96 8 3 Tom TTOM RECOUNT 108 3 6 72 0 OP_ 3 36 3 TOM 2 P 24 Ø 24 2 0 TOM ÷ ス 24 0 P .36 TOM २ 0 132 11: \circ RECOURT 48 6 0 8 96 0 nm OM RECOUNT 48 0 . **.** Pice 2 of 5

PLANT PH AREA HPATT	10	AS(: <u> </u>	83600115			PLANT <u>PU</u> AREA		ASC	: • /
EURVEYED BY AH + V M + SV ELEC.	CONDUIT	Ст	D. BY The	enni Horl			SURVEYED BY AH+Vma	5V ELEC. CONDUIT	CTD	. BY _
TIST. LUDLIM 2220 + 52834			·· —	NVG. 27			INST. 1.101.11H 2220 + # 1		sou	
SOURCE CK 195-202 BKG. 2		A 199 2 10	. 3	····			SOURCE CK 195-202 BKG.		BKG	3
DATE: 4-3.89 Source # 1/24				4-4-89 + 4-20-89			DATE: 4-3-89 5			TE:
			S IN DPH/1	· · · · · · · · · · · · · · · · · · ·					READINGS	IN DE
		DIR	ECT						DIRE	
SAMPLE OR DESCRIPTION		Срн	DPM	SMEAR			SAMPLE V OR DESCRI		СРН	DPM
LOOP#6		•					100	p#q		
OMETERS	TOP	11	132	3		· ·	OMETERS	TOP	9	108
OMETERS	+ TOP	RECOUNT	:0	3		•	OMETERS	TOP	RECOUNT	0
OMETERS	Bottom		48	3			OMETERS	Bottom	- 3	36
ZMETERS	TOP	9.	108	0			2 METERS	TOP	2.	2.4
2METERS	TOP	RECOUNT					2 METERS	Bottom	0	0
ZMETERS	Bottom	3	. 36	3			Loop	#10		
4 METERS	TOP	11	120	0			OMETERS	TOP	19	228
YMETERS	TOP	RECOUNT	24	O the second			OMETERS	TOP	Recount	0
4 mFTERS	BOTTOM	3 .	36	0			OMETERS	Bottom	2	24
6 METERS	TOP	2	24	6		• •	2 METERS	TOP	8	96
10 METERS	Bottomi	3	36	0			2 METERS	TOP	RECOUNT	12
LIGHT SWITCH	# 5				_		2 METERS	BOTTOM	7	84
OMETERS	TOP	10	120	0	-		L00,			
OMETERS	TOP	Recount	36	3	_		OMETERS	TOP	3	- 36
O METERS	Bottom	2	24	0	-		AMETERS	BOTTOM	· · · · · · · · · · · · · · · · · · ·	72
2 METERS	TOP		12	3			2 METERS	TOP	20	24
2 METERS	Bottom	5	60	3	-	•	2 METERS .		RECOUNT	0.
LOOP#7					-	. • . ·	2 METERS	Bottom		96
OMETERS	TOP	2	24	0	- ·		2METERS	TOP	BECOUNT 12	108
OM FIERS	BOTTOM TOP	3	.36	0	-		4 METERS 4 METERS		RECOUNT	144 24
2 METERS	Bottom	0	0	3	-		4 METERS	BOTTON		12
2METERS LOOPF8	10011014			0	-		<u>/////////////////////////////////////</u>	· · · · · · · · · · · · · · · · · · ·	RECOUNT	0
O METERS	TOF	9	108			· ·	O METERS LO	OP#12 TOP	4	.46
OMETERS		Recount		0	-		O METERS	ROTTON		84
OMETERS	Bottom	6	72	0	-		2 INFTERS	TOP	8	96
2 METERS	TOP	7	84	0	-		2 METERS	TOP	RECOUNT	0
2 METERS	PATTOM	2	24	0	-		2 METERS	BOTTOM		10
	<u> </u>				-		2 METERS		RECOUNT	
	-	· · · · · · · · · · · · · · · · · · ·	.				4 METERS	TOP		120
					-		4 MFTERS	TOP	RECOUNT	
		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	Page 3 of 5	- /		4 METERS		1	30

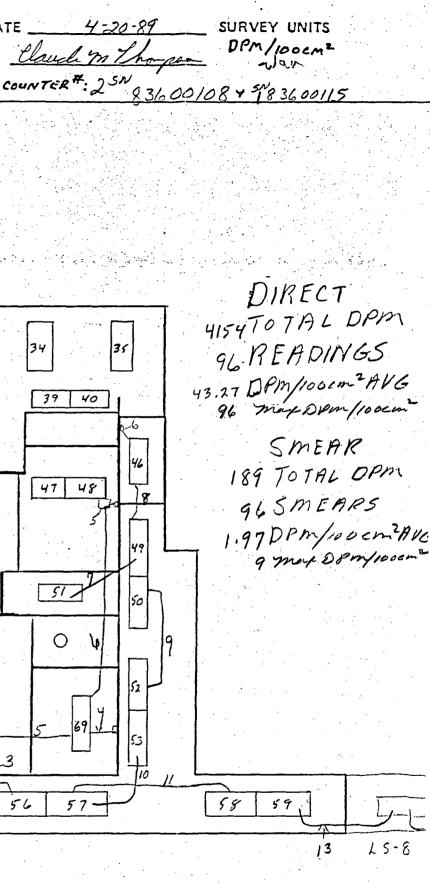
ASC 1 1 5N 83600115 CTD. BY Dannis Ford SOURCE CK. AVC. 37 3-4 BKC. 3 DATE: 4-4-89 4 4-20-89 390 OPM READINGS IN DPM/100 cm² • DIRECT Срні DPM SHEAR 9 3 108 OP OP RECOUNT 3 0 . 3 36 9 TTOM 24 Op. 2. 0 3 0 0 TTOM OP 19 228 0 OP Recount 0 0 TTOM 2 24 \diamond 8 96 OP 6 OP RECOUNT ル 3 17 84 3 TTOM 3 36 0 OP 6 72 oTTOM 0 op 20 240 Ó 9 OP RECOUNT 0. oTTOM 18 96 0 OTTOM RECOUNT 108 6 TOP 12 1:44 0 TOP RECOUNT 24 Õ 3 BOTTOM 10 120 pro 3 BOTTOM RECOUNT 0 48 3 TOP 4 .7 9.4 3 otton 96 8. 0 OP 0 0 OP RECOUNT 9 BOTTOM 0 108 BUTTOM RECOUNT 60 0 120 TOP 10 0 TOP RECOUNT 0. •• 0 36 3 9 Page 4085 ottom

PLANT <u>PU</u> AREA <u>HPATTIC</u>	۸SC
SURVEYED BY AH UM +SV ELEC. CONDUIT INST. LIDLUM 2220 + 52834 DET. 43-4	CTD. Sour
SOURCE CK 195-202 BKG. 2	BKG
DATE: 4-3-89 Source #: 1/498 VALUE: 891 DAM	DAT
SAMPLE Ø OR DESCRIPTION	READINGS DIREC CPH
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OF LOOP #12	14 A
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6 METERS Bottom	10
6 METERS BOTTOM	RECOUNT
LIGHT SWITCH #6	
O METERS	0
O METERS	0
2 METERS	8
2 M ETERS	RECOUNT
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LOOP#13	
OMETERS TOP	3
OMETERS BOTTOM	5
2 METERS TOP	
2 METERS BOTTOM	10

OMETERS METERS METERS METERS

SC 0 $\int \frac{s^{N}g_{3600115}}{g_{3600115}}$ TD. BY <u>Dennis Jord</u> OURCE CK. AVC. <u>37</u> KG. <u>3</u> <u>ATE: 4-4-89 4 20-89</u> GS IN DPM/100 cm² RECT DPM SMEAR •• Page 5085

s 	- N	REA <u><i>Pu-P</i></u>	LIGHT FIXTURES ELEC. CONDUIT	TYPE OF SURVEY	NT LUDLUM 2220/067. 43-4	COMPLETION DATE
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C-CEILIN	c Int	0A66.57	4			
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	SOURCE CK 198-211 BKG.	1	:C. <u>3</u>			SCURCE CK 198-211 BKG. 0	
	DATE: 3-23-89 Source #: 7272. VALUE: 850 DAN	P/	ATE: 4	1-10-89		DATE: 3-23-89 SOURCE #: 7272 VALUE	:850
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• ASC 1 <u>2 SN 936 00108</u> CTD. BY <u>Dominic Jon</u> SOURCE CK. AVG. <u>28</u> B:C. <u>.3</u> ES .. -68 918 (B.A. 350 DPA PATE: 4-10-89 READINGS IN DPM/100 cm² • DIRECT CPH DPM SHEAR - E 0 0 0 8 2 0 - 10 - F 0 0 0 8 0 W .2. ۰. E 2 8 Ŀ Đ 3 8 > 8 3 2 W ¥ 0 1 3 12 E 6 4 6 W 5 20 3 E ð Ч W ì Ч F 6 8 6 W 2 3 5 20 16 3 4 • 3 2 8 2 0 12 W ÷., 0 1 8 F 4 16 W 0 Ē 4 16 0 16 3 ų. W -E ч 16 Ô WI 3 12 0 E 3. 12 0 3 W Ч 16 •• E 12 Page 2 0510 ? 0 0 12 WI 3 1

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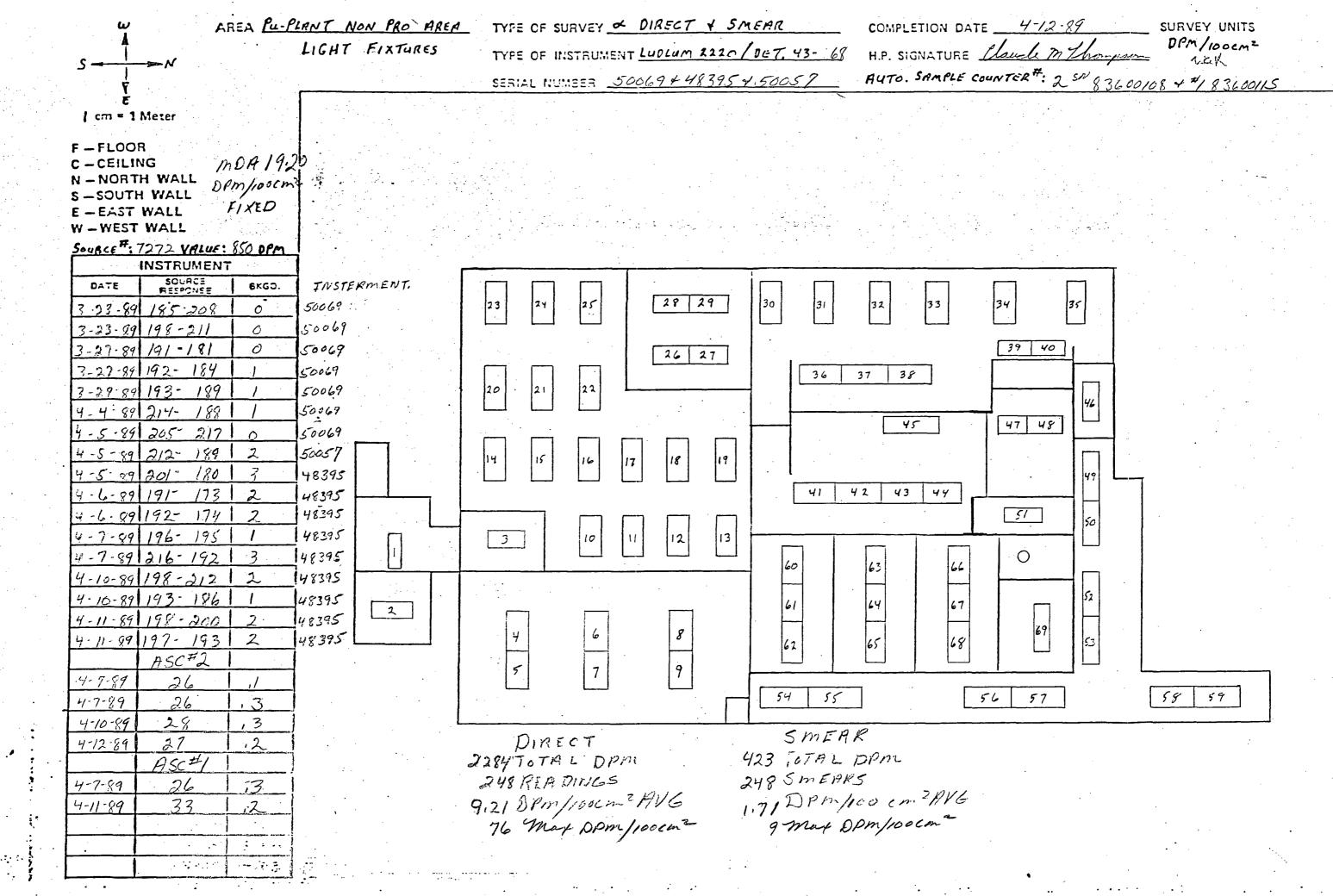
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