Outside Of Pu-Plant Building and Pu-Plant Yard

The Pu-plant yard was maintained as a clean but restricted access area, during production and decon of this facility. During production at the Pu-plant we blended Natural U or depleted U with Pu nitrate to make our final product. When we started our release surveys in this area, we quickly identified spots that exceeded transuranic release limits. Because of the close proximaty to the Uranium plant (figure #1), and the average wind speed and direction (figure #2) in this area, we suspected contamination from the U-plant Using alpha pulse height analysis, we counted a depleted U sample (figure #3), a Natural U sample (figure #4), a 4% enriched U standard (figure #5 ), and a LSA standard of typical FFTF product from inside the plant (figure #6).

Table 1-1 from Regulatory Guide 1.86 gives the acceptable surface contamination levels for  $Pu^{239}$  and U-Natural,  $U^{235}$ , or  $U^{238}$ .

	Average	Maximum	Removable
Transuranic	$100 \text{ dpm}/100 \text{ cm}^2$	$300 \text{ dpm}/100 \text{ cm}^2$	$20 \text{ dpm}/100 \text{ cm}^2$
U-Nat, U-235, dpm/100cm <sup>2</sup> U-238	5000 dpm/100 cm	<sup>2</sup> 15,000 dpm/100cm <sup>2</sup>	1000

With this information base, we started collecting samples. Figure #7 is a sample of the inside surface of the Pu-plant stack metal taken approximately 10 feet below the top of the stack. In this plot the  $Pu^{239}$  and  $AM^{241}$  peaks are easily identifiable and the pulse height is in the correct ratio ( $Pu^{239}$  is approximately twice the height of the  $AM^{241}$ ).

Figure #8 is a sample of the Pu-plant stackhouse roof flashing. This plot shows enriched U with the possibility of a  $Pu-^{239}$ and an AM-<sup>241</sup> peak. We decided to send a sample of this flashing to the Tech Center for analysis. The results (figure #9) indicate that 1.0165% of the activity on this flashing is due to transuranic material. All of this flashing was removed and drummed as LSA trash.

Instead of trying to grid survey the entire outside walls of this building, we decided to survey only the bottom two meters of each wall. We designated 10 data points to be taken in each section of these walls to give us a representative sample of the contamination levels . This survey indicated no problems on the south, west, or north walls, but extensive contamination was found on the east wall below the inlets for the supply fans and the access stairs for the supply fanroom. We then expanded our survey above the two meter level on this section of the east wall and found a deck plate on the top landing of these stairs that read approximately 100,000  $dpm/100cm^2$  direct and 100 dpm/100cm<sup>2</sup> smearable. We performed an alpha pulse height analysis on this smear (figure #11). The results indicated enriched U on this deck plate. The original supply fanroom entrance landing had been extended to the South to install a caged ladder to the upper level of the Pu-plant roof. This deck plate was removed and placed in LSA trash. There is a rust streak down the East side of the building from this deck plate and a rust stain on the sidewalk from this deck plate. Hydrochloric acid was used to remove a sample from this sidewalk for alpha pulse height analysis (figure #12). This sample also indicated enriched U. The elevated contamination levels on the east wall were caused by this deck plate and the inlet air to the Pu-plant supply fans.

The roof of all three sections of the Pu-plant have been repaired by removing the rock, removing loose sections of roofing and replacing, retaring, and rerocking these sections:

South Low bay Area - 1986
 Center High bay area - 1977
 North Low bay area - 1987

We performed a low-energy gamma scan with a Ludlum 2220 and a Ludlum 44-17 detector. This detector has a 2mm thick by 2" diameter NaI crystal and was calibrated to detect from approximately 10 kev to 70 kev. No reading taken on this roof were twice background.

We surveyed around the flashing on the center high bay area. This survey indicated:

	DIRECT	SMEAR
1. Average DPM/100cm <sup>2</sup>	141	2.40
2. Max. DPM/100 $cm^2$	260	9

No decon was attempted on this flashing.

It is our position that the large majority of the contamination identified on equipment in the Pu-plant yard and on the building, fencing, lights, sidewalks, and trailers is enriched Uranium contamination from the U-plant. We have taken the following results from the Tech Center:

l. Stack flashing	(Fig. #9)	1.065%	Transuranic
2. East fence North corner	(Fig. #13)	.077%	Transuranic
3. West fence North corner	(Fig. #14)	.6048	Transruanic
4. I-beam above 10K tanks	(Fig. #15)	.0588	Transuranic
		1.804 -	4 = 0.451%

= 0.5% Transurani

These 4 samples results were averaged to apply a correction factor for dpm alpha/100cm<sup>2</sup> for transuranic material. We are applying the unity principle to determine compliance with the uranium and plutonium release limits. Using this method we believe this area meets release limits.

### W. A. Rogers

### REGULATORY GUIDE 1.86

	Average <sup>b</sup> , c, f	Maximum <sup>(</sup> ', ' <b>i</b> , j'	Removahie <sup>E</sup> ,e,f
U-nat, U-235, U-238, and associated decay products	5,000 dpm a/100 cm <sup>2</sup>	15,000 dpm //100 cm²	1,000 dpm a/100 cm²
Transuranics, Ra-226, Ra-228, Th-230, Th-228, Pa-231, Ac-227, 1-125, 1-129	100 dpm/100 cm²	300 dpm/100 cm²	20 dpm/100 cm <sup>2</sup>
Th-nat, Th-232, Sr-90 Ra-223, Ra-224, U-232, 1-126, 1-131, 1-133	1,000 dpm/100 cm²	3,000 dpm/100 cm <sup>2</sup>	200 dpm/100 cm <sup>2</sup>
Beta-gamma emitters (nuclides with decay modes other than alpha emission or spontaneous fission) except Sr-90 and other noted above.	5,000 dpm βγ/100 cm²	15,000 dpm β//100 cm <sup>2</sup>	1,000 dpm βγ/100 cm²

#### Table I-1. Acceptable surface contamination levels

<sup>a</sup>Where surface contamination by both alpha- and beta-gamma-emitting nuclides exists, the limits established for alphaand beta-gamma-emitting nuclides should apply independently.

<sup>b</sup>As 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.

<sup>C</sup>Neasurements 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.

d The maximum contamination level applies to an area of not more than 100 cm<sup>2</sup>.

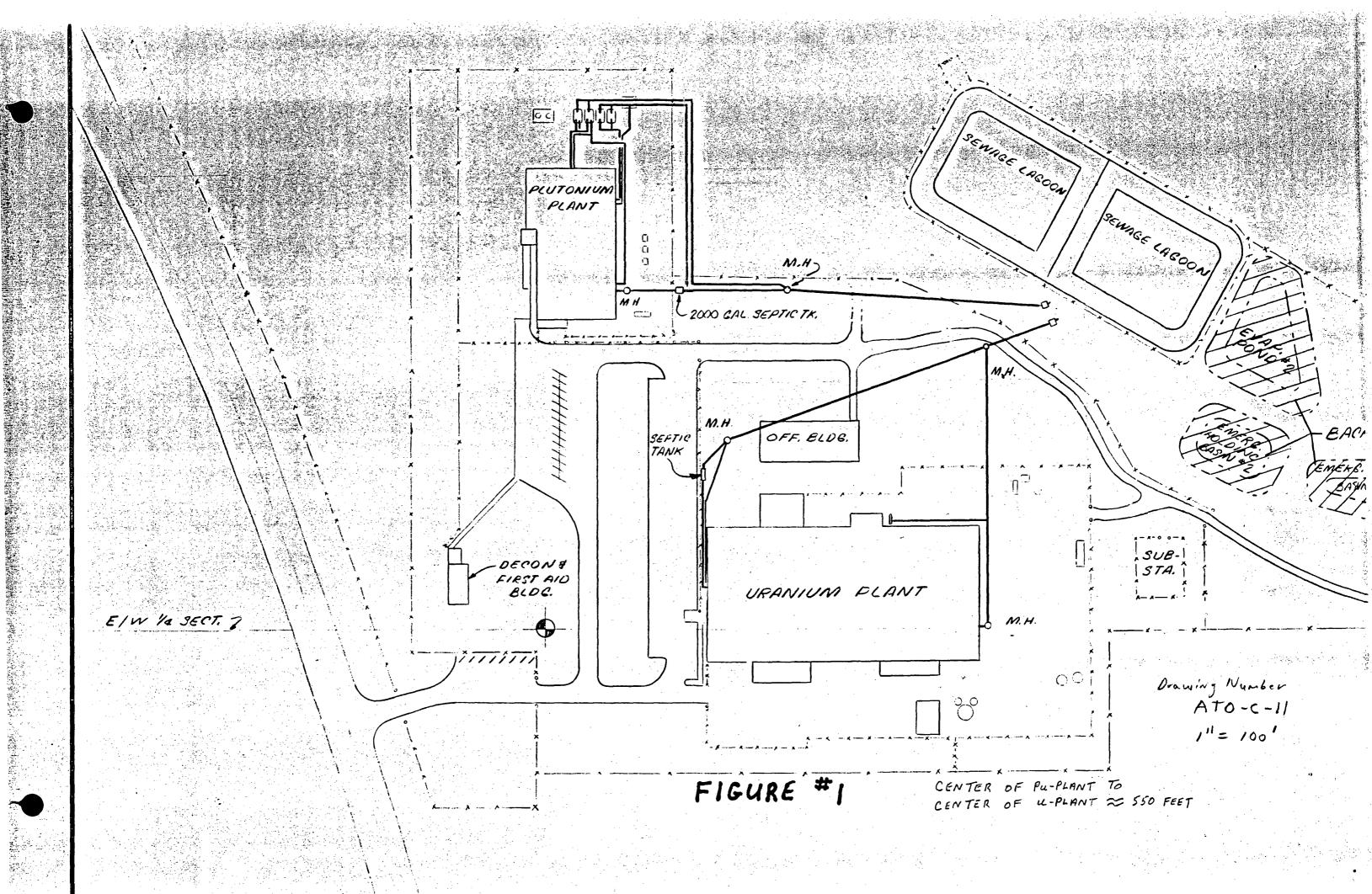
<sup>6</sup>The amount of removable radioactive material per 100 cm<sup>2</sup> of surface area should be determined by wiping that area with dry filter or soft absorbent paper, applying moderate pressure, and assessing the amount of radioactive material on the wipe with an appropriate instrument of known efficiency. When removable contamination on objects of less surface area is determined, the pertinent levels should be reduced proportionally and the entire surface should be wiped.

<sup>f</sup>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.

Regulatory Guide 1.86

Alpha Pulse Height - FFTF Pu Relative Yo . 5.5 Mer Peak DF 5.5 Park Am2+1. 0027 3/9 X = 3.24 ci/q = 0.028836 ci76.22 Pu<sup>237</sup> 0005 9/9 × 17.4 Ci/9 = 0.002700 23.18 100.00 Relative % 5.1 Mer Peak 0 5.1 Peak Pu239 . 2647 9/9 X . 0614 Ci/9 = 0.053092 Ci 66.91  $p_{y}^{240}$ , 1162  $g/g \times .226$  Ci/g = 0.026261 ci32.09 100.00 Relative To 4.9 MEN PEAK OF H.9 Prod Pu241,0077 9/9 X .00468 Ci/9 Alata = 0.000036 Ci 83.72 Pu=42 .002 9/9 × .0039 C:/9 = 0.00007ci 16.28 0.000043 ci 100.0 \_\_\_\_\_ Total Sperific Activity of FFTF Pu = 0.987508 Ci/9 Alpha activity = 11.84 % OF total activity 5.5 Mer peak = 3.80 % OF Total activity 5.1 Mer peak = 8.04 To OF total activity والمراجع والأجر 4.9 MEN PEAK = 0.004 % OF total activity heating por the second second second west second school

Total Alpha activity OF FFTF Pu = 0.116932 Cila 5.5 Mer. PEAK (Am 241 & Pu 238) = 32.10 To of Alpha activity 5.1 Mev. Peak (Pu239 & Pu240) = 67.86 % OF alpha activity H.9 Mer. Peak (Pu2H'& Fu2H2) = 0.04 To of alpha activity The isutopic analysis provided in the March 21, 1989 correspondence to NRC concerning the Option #2 Amendment lists Pu239 results on bore hole soil Samples From the fu-plact yard. The Pully results given by the Tech Center is based on the 5.1 Mer peak which is actually a total of PH239 plus P4240 and represents 67.86 To of the total alpha activity (Put Am) and only 8.04 to of the total specific activity (alpha plus beta). a. H. normand مهروبها الإشهار والإرباري متعد أبار العراقيان 计影响 化环境管理 建合物合金 ter en la la companya de la company PERMIT BOD TOT - A STAT TOTAL TOTA WHITE SADD HODES



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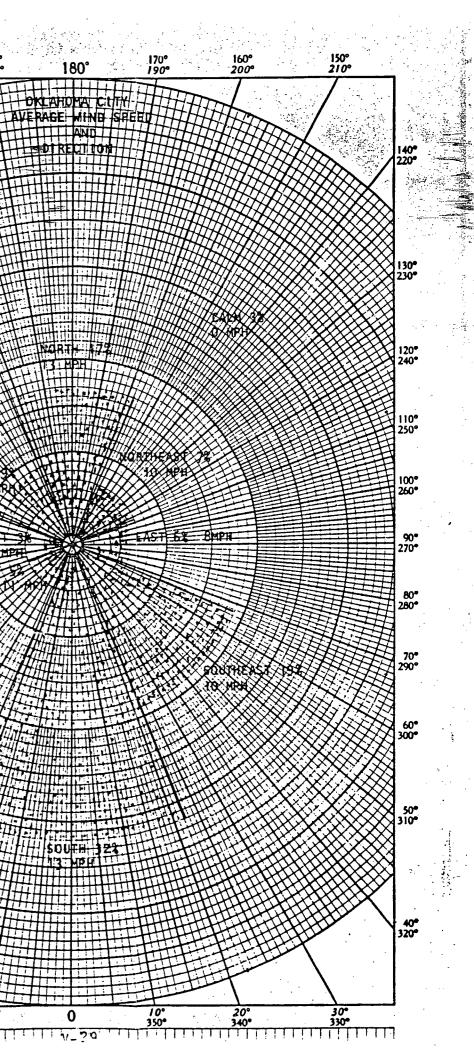
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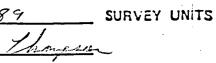
FIGURE #3

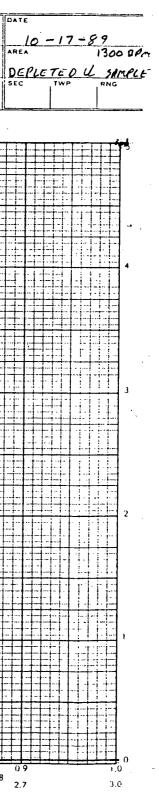
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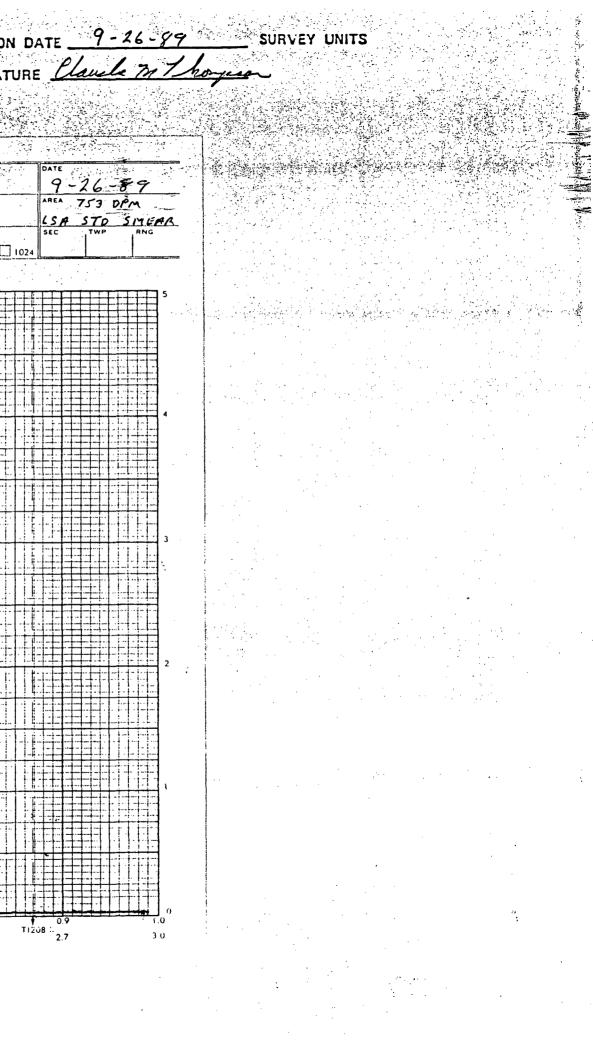
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AREA <u>PU-PLANT STACK METAL</u>

TYPE OF SURVEY ALPHA PULSE HEIGHT

COMPLETION DATE 10 -18-89

FIGURE #7

TYPE OF INSTRUMENT

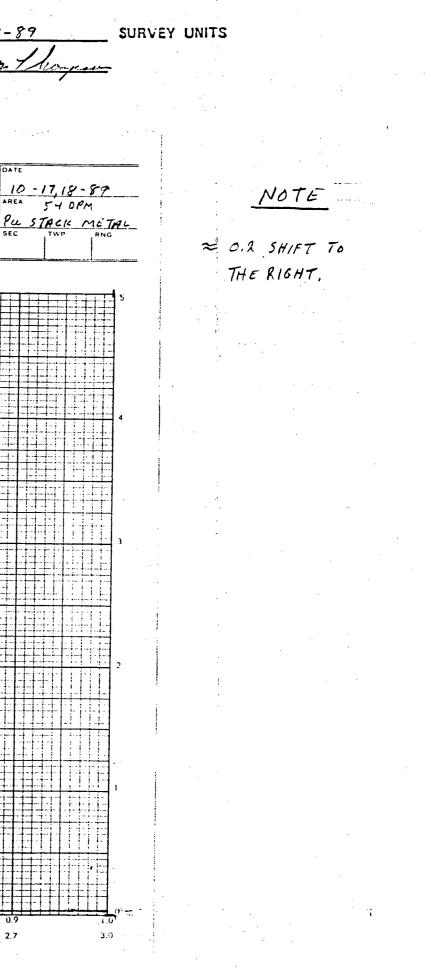
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AREA <u>PU-PLANT STACK FLASHING</u> TYPE OF SURVEY <u>ALPHA PULSE HEIGHT</u>

FIGURE #8

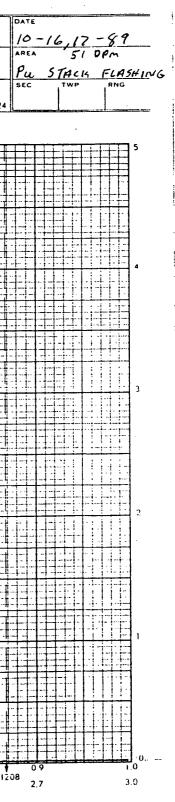
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PECTRAL PLO MIT <u> ✓ PHF</u> G =1 1 CPS	<u>1</u> 1	XTAL	SIZE		-	XTAL S	/N			HOL	E NUMBER			DEA	DTIME			• <u>`</u>	1	RATOR		•	<u> </u>		
			2 (CPS)				Tar <b>MV</b> ∋			DEP		•				170			HIGH	I VOLT	AGE	AS SCALE			2-16 EA L 57
4 <b>4 4</b> ,2 Emarks	30	10	FULL	SCAL			20		110WI	ERI COU	NTS PER I	DIVISION	UPPER	INTE	GRAL	Ch	to C	h	1				X 102	1	
S PRE K				DETE	cTo	<u>R</u> :	BA	-024	1-6	00	-100		I	nT	: 0.	.2		DI	F <b>F</b> :	2.	0				
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	-PLANT STACE HOUSE FLASHING	TYPE OF SURVEY		JECT NUMBER: 84007 CEIVED: 7-11-89		23 E ID: 973604 ETION DATE: 8-23-89	3-Aug-1989 7
	FIGURE#9	TYPE OF INSTRUMENT		N: Cimarron ED BY: R. Fine	an an Araban an Araban an Araban Araban an Araban Araban an Araban an Araban an Araban Araban an Araban an Araban an Araban		
		SERIAL NUMBER	SAMPLE	NAME: RF \CIM\11-JUL-89\ \ \ DESCRIPTION: Metal	<b>\</b> \Sheet Metal $($	stack house Flash.	ing)
			NOTES:	1717-JRJ-24P68			
			<sup>2</sup> u-239 Th-228 Th-232	0.0024+-0.0003 pCi/cm2 0.0002+-0.0001 pCi/cm2 0.0001+-0.0001 pCi/cm2	U238 U-234	0.088+-0.006 pCi/cm 0.266+-0.01 pCi/cm	
				All constituents soluble i=insoluble constit * Gross Alpha greater analyses will be run and *******************	utent, t=total cor than 15 pCi/l. Ra	stitutent diometric	
				* AFFROVED: N. Keck 8/23	1090Rg Qal	<u> </u>	
				* * DISTRIBUTION: J.C. STA	AUTER, D.M. KECK,	*	
				*		*	
			. *	**************************************	ne Company TO BE uled for disposal	KEPT CONFIDENTIAL after 30 days.	
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				Pu-239 .24 + 67.86 × 100	× 2.2 = 0.8 d/m	per 100 Cm <sup>2</sup> Transation	, . C
				4-238 +4-254 35.4 × 2.2	= 77.9 d/m p	er 100 cm² Uranium	
(1) Statistical and the second statistical statisti					78.7		
				0.8 + 78.7 = 1.0165 % Tra	ansuvanic		• .
							•
				268 d/m X,010165 = 2.72	2 d/m per 100 cm	Transurance	
		· · · · · ·	•			• • •	
				62 d/m per 100 CM2 with po	table survey mater.		
			2	60 Im per 100 cm win po			
						•	
					· · · ·		

AREA	PU-PLANT	STACK Hous	E ROCKS	TYPE OF	SURVEY
		RE #			INSTRUMENT

SERIAL NUMBER

AFE/FRDJECT NUMBER: 84007 DATE RECEIVED: 5-09-89

LOCATION: Cimarron SUBMITTED BY: R. Fine

The State State of the SAMPLE NAME: RF \CIM\08-MAY-89\ \ \ \ \ \CS-130 SAMPLE DESCRIPTION: Rock

NC	TES:	1717-JRJ-24P5.6	
		s and a start of a	

From Top of Pu stack house

Alpha	7.2 pCi/g	Pu-239	0.61+-0.01 pCi/9
Beta	6.7 pCi/g	U-234	1.43+-0.02 pCi/9
Pu-238	0.067+-0.004 pCi/g	U-238	0.46+-0.01 pCi/9
FU-230			

All constituents soluble unless otherwise specified: i=insoluble constitutent, t=total constitutent \* Gross Alpha greater than 15 pCi/l. Radiometric

\* APPROVED: D.Kick 5/31/89 JRA Dat 5

DISTRIBUTION: J.C. STAUTER, D.M. KECK,

## KERR-MCGEE CORPORATION Technology Division

Proprietary Information of the Company TO BE KEPT CONFIDENTIAL This/these samples are scheduled for disposal after 30 days. If you want the samples retained or returned, please advise.

~ 26% THON SUVENIC ACTIVITY

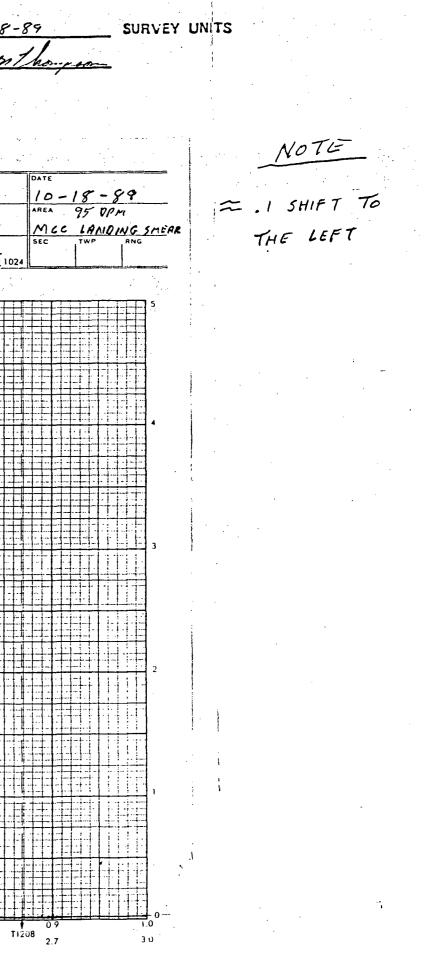
Alpha survey of roof before rock removal 40 dpm/100 cm² direct

#### SAMPLE ID: 953250 COMPLETION DATE: 5-31-89

31-May-1989

analyses will be run and the results reported later.

COMPLETION DATE 10-18-89 AREA MCC LANDING SMEAR TYPE OF SURVEY ALPHA PULSE HEIGHT H.P. SIGNATURE Claub in thomas FIGURE #11 TYPE OF INSTRUMENT SERIAL NUMBER SPECTRAL PLOT KM-3067 ATAL SIZE DEAD TIME TAL S/N HOLE NUMBER CL PHA Co 00 GG #2 + CPS -DC GAM . MV. TIME IMINI HIGH VOLTAGE DEPTH 240 +80 BIAS GAIN COUNTS PER DIVISION LOWER COUNTS PER DIVISION UPPER MOV INTEGRAL CHANNELS FULL SCALE 4 + 4.15 10 FULL SCALE 256 512 21024 200 Ch to Ch PREAMP:XI DETECTOR: BA-024-600-100 INT: 0.2 DIFF: 2,0 0.2 Bi214 MeV 0 01 Ű 3 04 0.6 Cs137-Bi214 K40 12 1.5 18 2.1 0.3 0.6 ä9 2.4 MeV 0



AREA PU-PLANT EAST SIDEWALK

TYPE OF SURVEY ALPHA PULSE HEIGHT

TYPE OF INSTRUMENT

COMPLETION DATE 10-14-89

H.P. SIGNATURE Claub m this

FIGURE #12

SERIAL NUMBER \_\_

CTRAL PLOT		XTAL SIZE			N. F. A.	5/11		HOLE NUMBER		DEAD	TIME		1	P 4	-	DATE
- PHA		00 =2 ·CP	51	~		AMIMU		DEPTH	-	TIME	• M1N •		1			_ IO AREA (
4		MCV			cour	ITS PER D	IVISION LOWER	COUNTS PER DI	VISION LUPPER	INTE	1680. GRAL	)		80 BI	AS L SCALE	Pu E
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SURVEY UNITS

. رومان مول



8-Sep-198 AFE/FROJECT NUMBER: 84007 SAMPLE ID: 983708 AREA PU-PLANT EAST FENCE TYPE OF SURVEY DATE RECEIVED: -- 8-30-89 COMPLETION DATE: 9-08-89 FIGURE #13 TYPE OF INSTRUMENT LOCATION: Cimarron SUBMITTED BY: R. Fine SERIAL NUMBER SAMPLE NAME: RF \CIM\29-AUG-89\ \ \ \ \ \#1 EAST FENCE N END SAMPLE DESCRIPTION: Fence parts NOTES: 1717-JRJ-24P76 Alpha pulse height 125 Cm2 total area Fu-239 0.0013+-0.0003 pCi/Cm2 U-23 U238 0.57+-0.01 pCi/Cm2 U-23 All constituents soluble unless of i=insoluble constitutent, t=to \* Gross Alpha greater than 15 pC: analyses will be run and the resul APPROVED: L. Kerk 9/ 11/89 CAGO DISTRIBUTION: J.C. STAUTER, D.M. KERR-MCGEE CORPORATION Technology Division Proprietary Information of the Company TO BE KEPT CONFIDENTIAL This/these samples are scheduled for disposal after 30 days. If you want the samples retained or returned, please advise. 543.4 d/m per 100 cm² Uranium 4-238+4234 247 x 2,2 = 543.82 0.42 - 543.82 = 0.08% Transuvaniu 600 dpm/100 cm² × 0.0008 = 0.48 dpm/100 cm² Transuvanic 600 dpm/100 cm2 with portable survey meter

34	•	1.9+-0.03	PCi/Cm2
35		0.035+-0.004	pCi/Cm2

therwise specified:	
otal constitutent	
i/l. Radiometric	
lts reported later.	
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	*
KECK,	*

AREA <u>PU-PLANT WEST FENCE</u>	TYPE OF SURVEY	AFE/PROJECT NUMBER: 84007 DATE RECEIVED: 8-30-89
FIGURE #14	TYPE OF INSTRUMENT	LOCATION: Cimarron
	SERIAL NUMBER	SUBMITTED BY: R. Fine
		SAMPLE NAME: RF \CIM\29-AUG-89\ \ SAMPLE DESCRIPTION: EPDCE Dants

NOTES:

. . . . .

Pu-239

U238

NBR same as 983708 Alpha pulse height 125 Em2-total area

0.0032+-0.0009 pCi/Cm2	U-234	0.59+-0.01
0.17+-0.01 pCi/Cm2	U-235	0.018+-0.002
	· · · ·	
All constituents soluble i=insoluble constitut * Gross Alpha greater th analyses will be run and	ent, t=total an 15 pCi/l.	constitutent Radiometric
* APPROVED: <u>A. Keck 9/11/89</u>	Dest	· · · · · · · · · · · · · · · · · · ·
* DISTRIBUTION: J.C. STAU	ITER, D.M. KEC	К,
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Pu-239	.32 -	67.86	X 10 0	X 2.2	:
U-238 +	U-234	76 X	2,2 -	<u>د</u>	16

1.04 + 168.24 = 0.67 % Transmugnin

286.5 dpm/100 cm2 X .0062 = 1.78 dpm/100 cm2 Transuranic

286.5 dpm/ 100 cm with portable survey mater

#### SAMFLE ID: 983709 COMPLETION DATE: 9-08-89

**\#2 WEST FENCE N END** 

#### PCi/Cm2 pCi/Cm2

1.04 damper 100 cm² Transavenic 67.2 dpm per 100 cm² Uvenium

8,24

AREA PU-PLANT I-BEAM

FIGURE # 15

TYPE OF SURVEY\_

TYPE OF INSTRUMENT

SERIAL NUMBER

AFE/PROJECT NUMBER: 84007 DATE RECEIVED: 7-01-87

LOCATION: Cimarron SUBMITTED BY: R. Fine

SAMPLE NAME: RF \CIM\31-AUG-89\ \ \ \ \I-Beam SAMPLE DESCRIPTION: Soils

NOTES: NER same as 993714 I-Beam Total area 617 cm2

Pu-239	0.0003+-0.0001	pCi/cm2		U-23
U-234	0.64+-0.006	pCi/cm2		

All constituents soluble unless otherwise specified: i=insoluble constitutent, t=total constitutent

\* Gross Alpha greater than 15 pCi/l. Radiometric analyses will be run and the results reported later.

AFPROVED: Qasto glading GRG 155 \* DISTRIBUTION: J.C. STAUTER, D.M. KECK, \_\_

KERR-MCGDE CORPORATION Technology Division

Proprietary Information of the Company TO BE KEPT CONFIDENTIAL This/these samples are scheduled for disposal after 30 days. If you want the samples retained or returned, please advise.

Pu 239 .03 - .6786 × 2.2 = 0.097 dpm/100 cm2 4238 + 4234 - 75.4 × 2.2 = 165.88 dym/100 cm² 165.977

756 dpm/100 cm² with portable survey meter.

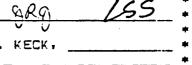
.097 - 165,977 = 0,00058

20-Sep-1989

SAMPLE ID: 993715 COMPLETION DATE: 7-20-89

238

0.114+-0.003 pCi/cm2



= 0.058 % Trons wonin

Nuclides <sup>(1</sup>	Average <sup>b</sup> ,	Maximum <sup>1</sup> , 1, J	Removable <sup>E</sup> , e, J
U-nat, U-235, U-238, and associated decay products	5,000 dpin a/100 cm²	15,000 dpm c/100 cm <sup>2</sup>	1,000 dpm a/100 cm <sup>2</sup> .
Transuranics, Ra-226, Ra-228, Th-230, Th-228, Pa-231, Ac-227, 1-125, 1-129	100 dpm/100 cm²	300 dpm/100 cm²	20 dpm/100 cm <sup>2</sup>
Th-nat, Th-232, Sr-90 Ra-223, Ra-224, U-232, I-126, I-131, I-133	1,000 dpm/100 cm²	3,000 dpm/100 cm²	201) dpm/100 cm²
Beta-gamma emitters (nuclides with decay modes other than alpha emission or spontaneous fission) except Sr-90 and other noted above.	5,000 dpm βγ/100 cm²	15,000 dpm β'//100 cm <sup>2</sup>	1,000 dpm βγ/100 cm <sup>2</sup>

#### Table I-1. Acceptable surface contamination levels

<sup>a</sup>Where surface contamination by both alpha- and beta-gamma-emitting nuclides exists, the limits established for alphaand beta-gamma-emitting nuclides should apply independently.

<sup>b</sup>As 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.

<sup>C</sup>Measurements 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.

 $d_{\text{The maximum contamination level applies to an area of not more than 100 cm<sup>2</sup>}.$ 

<sup>6</sup>The amount of removable radioactive material per 100 cm<sup>2</sup> 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 pertinent levels should be reduced proportionally and the entire surface should be wiped.

<sup>f</sup>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.

W	>> E		REA <u>βα-</u> 0	- ( ) IVE	WALL	2	<b>1</b>	station of the second		UMENT	the second second	2220	Ισετ.	43-68		·. ·		<u>llau</u> COUNTEI	
S 1.5cm = 1	Meter	mDH	11.09												#	4 10. 31			
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F - FLOOI C - CEILIN N - NORT	NG H WALL	0 - 01 5 - 51	RECT			12 -12 -16		0.20 U- 3- 0 S-	36	A 5 D-24 J-6 5			5-28 5-0	G-8 5-0		D-8 5-3	0-16		D-5 D 5-05.
S – SOUTH E – EAST W – WEST	WALL					ÿ-32- 5-0		D-20 5-0		C D-20 5-0 2			D-12 5-0			0-40 5-3			D-12 5-0
Souge #:	7272 VA									2-60 5-3									5-0
DATE	SOUR RESPO		8×CD.%			7.12 0-24 5:0 5-0		D-40 D- 5-0 S-	#0 3	F D-16 D- S-0 S-	31		D-40 (- 0	0-20		0-16 5-6	0-12		2-28 D- 5-05-
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-89 SURVEY UNITS 2 50 SURVEY UNITS 2 50 SURVEY UNITS 2 05 M/100 cm<sup>2</sup> 3 30 SURVEY UNITS 2 10 21 3 ş¢. S. 19 0-24 5-3 D-12 D-20 5-3 5-0 1-8 5-3 12 0 2-28 D-16 5-0 J-0 5-12 5-0 #7 aî. . . ... ..... 9. 5 0-5-WOT LSLE D -5 -TO REAL, . 17-s . . 1.3 #,, 11 . S. S. > 2<sup>-1</sup> TAR 72 DPM ENRS 100 cm 2 AVG m. 10bcm2 MAX

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C - CEILING	LL DF	m/1000	m2															DI	REO	T				Sr	hEA	R
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2\_\_\_\_\_\_ SURVEY UNITS *DPM/100cm*<sup>2</sup> *avgR* INTER# 1 SN 83600115 177 17 74 39 52 1. J. K. 4 AV 9 2 Marx GI ε 1.26 -27 

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Ç	16 - 64	0		17 - 38
D	21 - 84	3	J	25 - 100
F	10-40	0	# 6- A	13 - 52
F	7-28	0	В	19 - 76
G	7 - 28	0	e	12 - 48
H	13-52	3	. D	24 - 96
1	7 - 28	0	F	19 - 76
	6-24	3	F	25 - 100
# 2- A	14 - 56	0	6	8 - 32
<b>B</b>	10 - 40	0	H	15 - 60
<u> </u>	14 - 56	0	1	13 - 52
D	15 - 60	0	J	11 - 44
F	10 - 40 000	G	#7-A	11 - 44
F	17 - 68	0	B	11 - 44
G	4 - 16	6	C	12 -48
H	14 - 56	0.	D	12 -43
<u> </u>	12 - 48	0	E	13 -52
J	6-24	0	F	16 - 64
K	3 - 32	6	G	17 -68
L	5 - 20	0	H	17 - 68
#4-A	9-36	3	1	11 - 44
В	4-16	0	J	12 - 48
C	6 - 24	0	# 8 - A	20 - 80
D	23-92	Q	B	9 - 36
E	12 - 48	3	C	11 - 44
F	20-80	3	D .	13 -52
G	12-48	0	E	18-72
Н	21 - 34	3	F	18 -72-
1	12 - 48	3	G	9 - 36
J	20 - 80	0	H	17-68
# <u>5-A</u>	11 - 44	3	1	22 - 88
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E	4 - 16	0		
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HP SIGNATURE Jim Hardley SOURCE RESPONCE + BKGD AM 4-11/195,199,2 SOURCE RESPONCE + BAGD PM 4-10/208,194,0 SMEAR SURVEY # DIRECT SMEAR a the ge Set 1 \* م د مرمد در ا م plas areas X Z 1940 - PA ्र .\* z Ò Ó PRINTED IN U.S.A.

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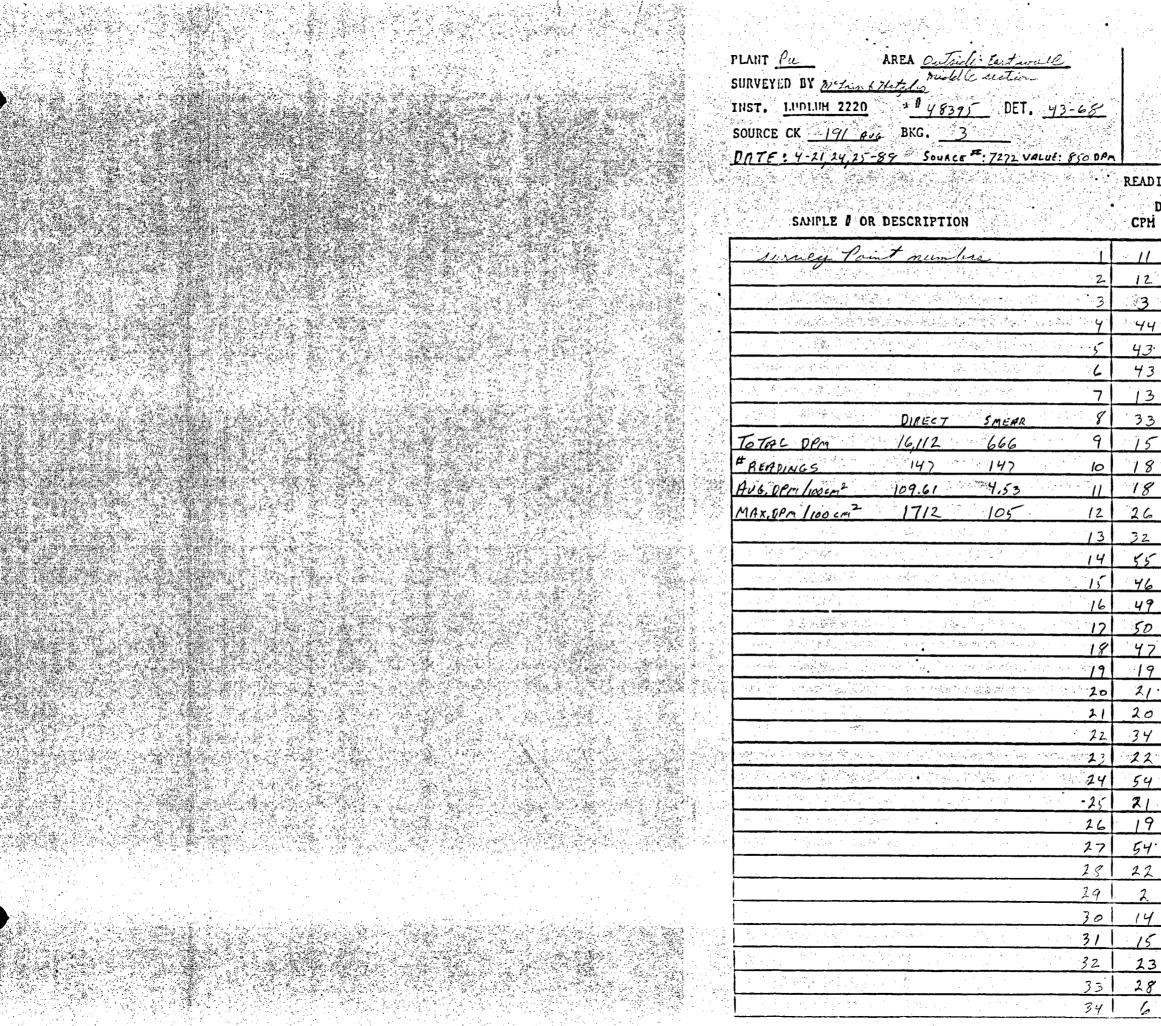
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<u>4-13-89</u> SJRVEY UNITS <u>DPM/100cm<sup>2</sup> Y</u> War SER#: 2 SN 83600108 3 2 . . . G ; مر کی مرکز کرد مرکز مرکز کرد ŝ . `بر . . . . •

INST	RUMENT-LUP	1.11M-2	220 DA	TE - 4 - 13 - 89	HP SI	GNATURE	Jim Hand	ly	INST	RUMENT LUD	LUM-222	Ø DAT	TE 4-17
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	12 - 48	3		3-12	0				G	6-24	0	· · · · · · · · · · · · · · · · · · ·	
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7-07- HP SIGNATURE Jum Handley SOURCE RESPONCE + BKGD AM-2- 182-193 FM SEARCE RESPONCE + BRGD PM SMEAR SURVEY # DIRECT 28 SMEAR 76 44 0 •••••••• 0 36 0 . - - - -1 Sec. 24 WAL 5 · · · · . Ť. -----PAINTED IN VIDIA

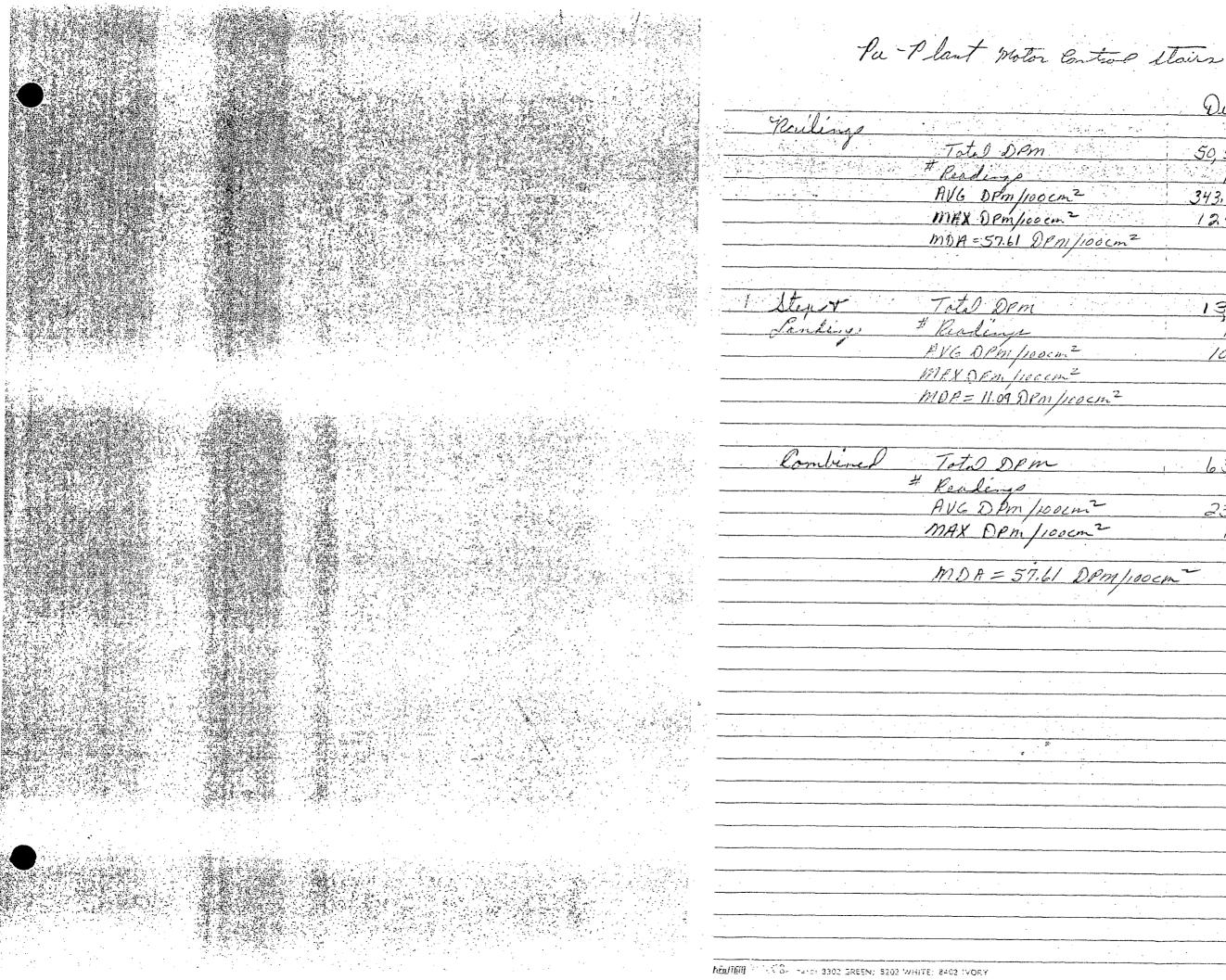
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						S	ERIAL	NUMBE	<u> </u>	4830	15			<u>A</u>	4To. S	AMPLE	COUN	TER #	8360	0108	83600	115			
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PLANT <u>Pu</u> AREA <u>Outricle - Eastwall</u> SURVEYED BY <u>melaint wetch</u>	CTD. BY			S	LANT <u>Pu</u> AREA <u>Ontrick - Ea</u> URVEYED BY <u>metrick deter</u> NST. <u>LUDLUM 2220</u> * <u>49395</u> D	ip	Стг	. в <u>у</u> <i>р</i> ,		
INST. LUDLUH 2220 + 1 48395 DET. 43-68	SOURCE CK.			I	NST. 1.11111 2220 + # 48395 D	ET. 47-68	SOL		VG. <u>3/</u>	ă Ž
SOURCE CK 191 AUG BKG. 3	BKC2				OURCE CK 191 AUG BKG. 3		BKC			
DATE : 4-21,24,25-89 Source #: 7272 VALUE: 85 0 DPA					ATE: 4-21,24,25-89 Source #: 7272	VALUE: 850 DPM		•	14,15-89	
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PLANT <u>fee</u> AREA <u>On Tricle East Wall</u> SURVEYED BY <u>melin + Hoto</u> INST. <u>LUDLUH 2220</u> + <u>498395</u> DET. <u>43-68</u>	# 2 #1 ASC \$ <u>\$3600108, \$3600113</u>	PLANT <u>fu</u> SURVEYED BY <u>melain + Hetgles</u> INST. <u>LUDLUH 2220</u> + <u>48395</u> DET. <u>43-68</u>	#2 #1 ASC 1 <u>83600108, 83600115</u>
SURVEYED BY melin 1 Hoto midelle section	CTD. BY D. Foul	SURVEYED BY melsing + Helper	CTD. BY D. Ford
TINST. LIVILIUM 2220 + 48395 DET. 43-68	SOURCE CK. AVC. 31	INST. <u>LINLIN 2220</u> * 48395 DET. 43-68	SOURCE CK. AVG. 31
SOURCE CK <u>191 Aug</u> BKG. <u>3</u>	BKC	SOURCE CK 191 AUG BKG. 3	BKC
DATE: 4-21, 24, 21-89 SOURCE #: 7272 VALUE: 850 DAN	PATE: 4-24.25-89	DATE: 4-21,24,25-89 Source #: 7272 VALUE: 8500P	
	READINGS IN DPH/100 cm <sup>2</sup>		READINGS IN DPM/100 cm <sup>2</sup>
SAMPLE / OR DESCRIPTION	DIRECT CPH DPM SNEAR	SAMPLE O OR DESCRIPTION	DIRECT CPH DPM SHEAR
Surrey Points 103		Juney Points 137 138	<u>31 124 6</u> 13 52 6
104	$17 \ 68 \ 0$ $16 \ 64 \ 3$	139	11 44 0
105	10 40 3	140	9 36 3
106	3 12 9	141	12 48 0
108	15 60 6	142	12 48 3
109	5 20 6	143	11 44 0
110	9 36 0	144	1/ 44 0
and with the first of the second states of the second states (11)	51 204 6	145	16 64 6
112	9 36 6	146	
113	6 24 0		11 44 3
169	34 136 3		
	13 52 3		
116	$\begin{array}{c c c c c c c c c c c c c c c c c c c $		
117	$\frac{60}{71}$ $\frac{140}{284}$ $\frac{6}{71}$		
119	7 28 9		
	16 64 9	· · · · · · · · · · · · · · · · · · ·	
	116 464 0		
122	9 36 9		
123	10 40 0		
12.4	<u>55 220 0</u> 15 60 3		
· /25	15 60 3	• •	
127	160 640 3		
128	9 36 3		
129	9 36 0		·····
130	30 120 3		
13/1	22 83 3		
132	31 124 0		
133	25 100 0		
34   35	$\begin{array}{c c c c c c c c c c c c c c c c c c c $		
136	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		



Duct 50, 514 343,63 1.98 108.05 1.72 236.79 1.86 . . PROTECTION C. C. ..

Sec. in

PLANT PLL AREA OUTSIDE MICL STAIRS	ASC 172 83600108	PLANT Pel AREA Outinte Mechting	ASC 1 2 83600106
SURVEYED BY The Ani FIRST FLIGHT	CTD. BY D. Faul	SURVEYED BY Mi Second Hight	CTD. BY Deford
INST. 1.101.11H 2220 + # 48395 DET. 43-68	· 영상 2017년 - 일반 전에 2012년 - 1917년 - 2017년 - 1917년 - 1917년 - 2017년 - 2017년 - 2017년 - 2017년 - 2017년 - 2017년 - 2017	INST. 1.111111 2220 + # 48395 DET 43-68	· 이번 회원 가슴 이 있는 것은
SOURCE CKAM 198/179 BKG. 31-3	BKC	SOURCE CK 198/179 BKG. 3/1 214/199	BKC
DATE: 4-21-89 Source # 7272 VALUE: \$500PA		DATE: 4-21-89 SOURCE #: 7272 VALUE: 8500PM	DATE: 4-24-89
	READINGS IN DPM/100 cm <sup>2</sup>		READINGS IN DPM/100 cm <sup>2</sup>
	DIRECT	SAMPLE / OR DESCRIPTION	DIRECT CPH DPM SNEAR
SAMPLE / OR DESCRIPTION	CPH DPM SHEAR		
lower Flight step#1 left	0 0 3	Second Flight Start, LEFT	<u> </u>
right	2 8 0	RIGHT	<u>-3</u> <u>12</u> <u>3</u> <u>3</u> <u>3</u> <u>3</u> <u>3</u> <u>5</u>
Before removal step#2 1	5 20 0	Before removal #2 L	
of norshiel + ++ R	3 12 0	PETAR MONSKIP REMAILED #3 L	3 12 0
BEFOR NON SHIP step#3 1	3 12 6	PEFOR MONSKID PEMATED 43 L	3 12 0
REINVER	1 4 9	# 4 L	1 4 0
stept 4 L	$\frac{3}{7}$ $\frac{12}{12}$ 0	R	3 12 0
R stop# 5 the L		# 5 L	5 20 3
Lup 3 6	<u>0 0 0</u> 5 20 3	Real Andrews Real Real Real Real Real Real Real Real	
	3 12 0	The second data is the second of the second s	6 24 0
R	2 8 0	R	8 32 0
######################################	4 16 3	#7 L	5 20 0
R	3 12 3	$\mathcal{R}$ , where $\mathcal{R}$	6 24 3
	7 28 0	and the second and the train #8 to a L	<u>8 32 4 3 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 </u>
R	44 0	R	6 24 3
2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.2.	111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	managed a second from the term of the #9 and the L	<u></u>
R	6 24 3	#10 L	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
#10 4	<u> </u>	#10 L	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
$\frac{R}{R}$	<u>10 40 0</u> 4 16 0	#// L	3 12 9
A A A A A A A A A A A A A A A A A A A	4 16 0	R	6 24 3
F-12	5 20 0	#12 L	6 24 0
at the second	14 56 3	en e	9 36 0
#13	2 8 2 0	#13 L	6 24 0
R	6 24 3	R	4 16 0
		A A	
First lanching Facing Bldg. 1	35 140 3	top lanching Forna tide 11	1021540860 15
2	32 128 0	Auter removed 3	$\frac{1219648,784}{8}$
DIBECT SMEAR 3	37 148 3	Auter storened 3	<u>8</u> <u>3</u> <u>4</u> <u>6</u> 90 <u>3</u> <u>6</u> <u>0</u>
<u>TOTAL OPM</u> 2432 102 4	67 268 6		$\frac{70}{38}$ $\frac{360}{152}$ 0
FREADINGS 60 60 5	46 184 0		
AVG DPm/100002 70.53 1.70			
ne ne en <u>han an en en</u>			

LANT free	OUTSIDE	. 1	•••	- • 1	Cor an ind			AUTSIDE
					93600108			PLANT Pre AREA STRIVS ASC 1 2 83600108
URVEYED BY MCLA	10				Black_	•		SURVEYED BY MCLAIN CTD. BY 1Blach
	*150069 DET. 4.	3-68	· · · · ·	ing for some some of	AVC. 25	•		INST. 1.1101.11H 2220 + 50019 DET. H3-60 SOURCE CK. AVC. 25
SOURCE CK <u>88/54</u>	BKG.			•				SOURCE CK 88/84 BKG.
NR. T.F. 8-11-89	Source #: 1827 VALUE			TE: 8	2	•		PR.TE: 8-11-89 Source #: 1832 VOLUE: 3+2000 PATE: 8-11-89
		•	READINGS	S IN DPM/	100 cm <sup>4</sup>	· · · ·		• READINGS IN DPM/100 cm <sup>2</sup>
	ESCRIPTION	•		CT				DIRECT
SNIPLE V OR L	ESCRIPTION		CPH and	DPH	SHEAR			SAMPLE OR DESCRIPTION
STATAS TO MI			53	212	6			Stand to mater Marticle 11/ 34" 136 6
left to P	get		36	144	0			30 120 0
	SKID REMOUTED	-2	48	192	3		•	15 33 132 0
	والمراجع والمستجمعين والمستجمع والمتعادي والمتقوم والمتحاد والمتحاد		361	144		·		33 132 0
			31	124	3	. · · .		1/2 23 92 0
	مرد <u>ور فی الاست</u> ان مستخطف بر تنفر مک <sup>ر</sup> اکر از این مفن از مسر ۲۰۰ ، از مربوب د	<u></u>	481	192	3	· · ·		48192 3
	10,750 10	1	53	212	6		•	17 33 132 0
# Reading			42-1	168	0	· · · · ·		47 168- 0
AVG DPm /10000		2.5	50	200	0			18. 32 128 0
MAX Spm / 1000	2 35%	7	41	164	0			53 512 0
ومحصوبا المعادينية فتباد والمتعادين والمتعادين والمتعادي		6	54	216	3		2 <sup>17</sup> 1	1 1 164 Mar Mar Mar 19 19 41 164 1 164 1 164
		<u> </u>	401	160	0	· · · · · · · · · · · ·		28 112 0
		7	44	176	0			20 33 132 0
			43	112	3			45 180 9
			64	254	0	· · · ·		21 20 120 3
			36 1	144	3			58 162 3
				212	6			
	•		121	16.9.	0	<u> </u>		. 34/136 0
		701		296	1/			33 45 170 3
		,,1	38 1	152	6	·		24/ 52 / 28 3
·· <u>···································</u>			47	188	0	<del></del>		29 52 728 3
	· · · ·	12	F	128 128	0			25 30 128 0
an the state of the	end the second	_ 1	48	192	3	· · .		· · · · · · · · · · · · · · · · · · ·
		1.21	361	14/4	3	· · · · · · · · · · · · · · · · · · ·		26 37 148 0
		a di s	441	156	And the 3			and second the second and a second
Wat been a			42	11.2	1			too plattoin) and 186: 344 0
والمرغب ويرادان فالمتعام فيستهي والعالية فاعور ومسرعاتهم			41 3001	164	0			and the second as the second of the second o
			58	332	1.44 4.43	•		1 1 1 2 2 4 K 1 0 1
		- 41	43 1	112				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	S Berley Magnice and Magne	512	12 1	168	3			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
			.					
		1	1		1	·. ·		

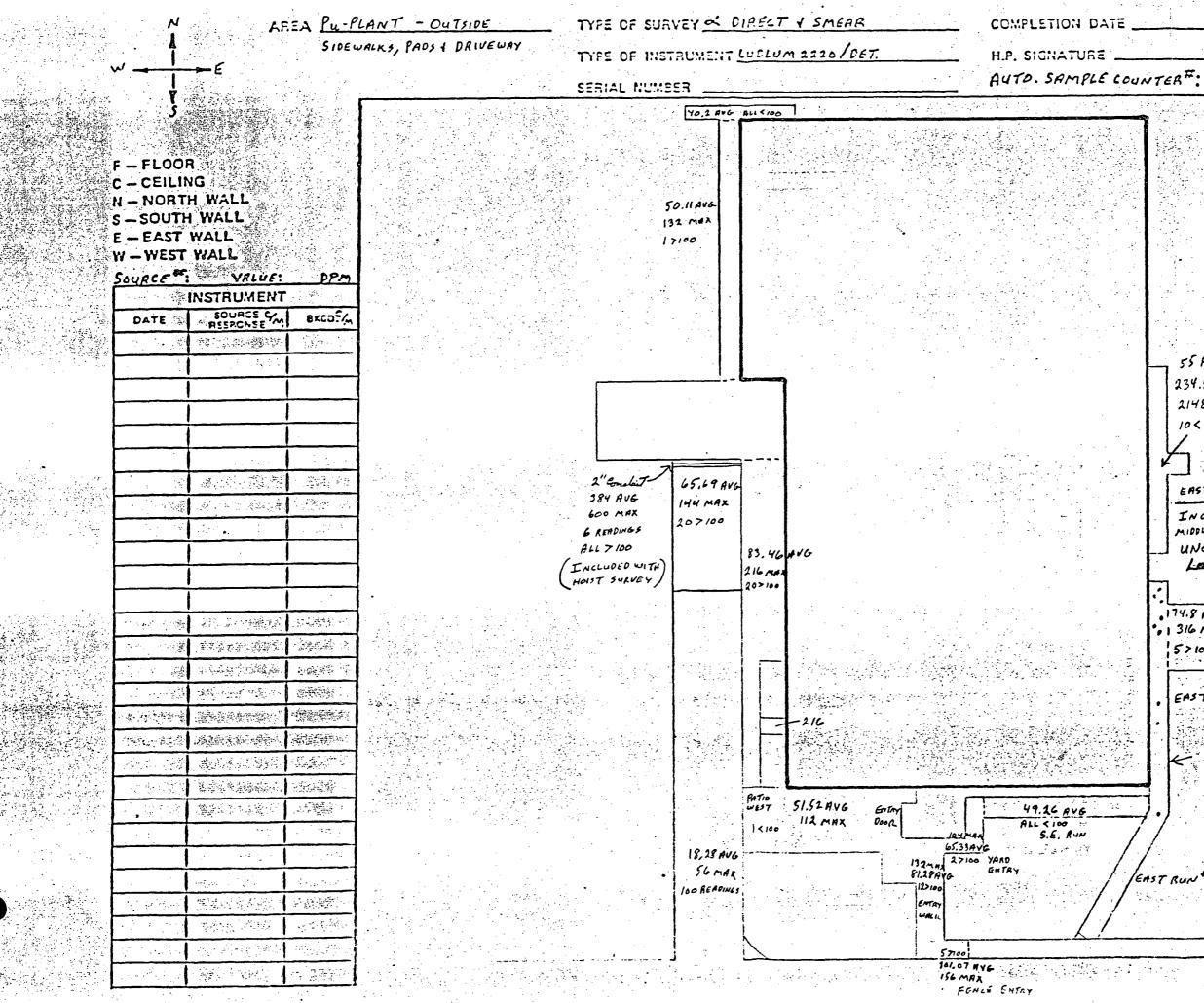
FLASIT PUL AREA Mitsile Part Stringt			" 8360010R		PLANT PH AREA Street
SURVEYED DY AH. O. C. Une funderings			- mannen-		SURVEYED BY A H. T.L. 15 Me Can
1115T. 1. 101.10H 2220 + 58 318 DET. 43-4	50	URCE CK.	NVC. <u>37</u> .		INST. 1.101.11H 2220 + 583.
SOURCE CK 187-197 BKG.		c. <u> </u>			SOURCE CK 187-197 BKG.
D.T.F : 4-24-59 Source #: 7272 VALUE: 850 04.	PA	TE: 4-	26-89		PATE: 4-24-89 Source
	READING	S IN DPH/	100 cm <sup>2</sup>		
	DIR				
SNIPLE & OR DESCRIPTION	Crn	DPH	SHEAR		SAMPLE OR DESCRIPTION
2ND Flite Fait Pails lat Viatural	a define the				2ND VERTICAL De
	*39_	468	and the second s		
To TAL DPM 50,514 291 Jours	16	192	3	•	
* Readinge 147 . 147 Top Pail	15	180	0		
BY6 APA/maca - 343.63 1.48 Mildly	21	252	6		•
max OPA/100cm2 1248 9 Plus mouldan	39	468	0		3rd Ventural
2ND VERTICAL					
Top	27	324			
Lower	-23	276	0		
TopPail	16	192			45h Mentinal
Martin Martin Contraction of the	576	192	3		
Testante Roll of t	47	564	0		
Top + Milli Pail, Bitween 200+3rd		1100			
Werthalls in 111	5	192	0	2	END
Manul Jam		516			Ard Landing Rails
3nd Manuel Am	7	<u></u>			Wint, Fall Al UFF Part A
· Togo	69	925	0	•	
. Louxe	1 13	1 156	6		Amith Verticalat Mr A
Top + mil Ile Roil Between 3nd + 4th		1			Construction of the second of the second
Vartinos Ton	23	276	3		· · · · · · · · · · · · · · · · · · ·
militer	14	148	1/2		
Phine Upm	18	1216	3	· · ·	
4th Hosting	· · · · ·			•	North Vartical of S/E 1
gent some some some some	62	744	0		
Inver END	57	684	3		The subject and the second
PND KLUFF PROPUSE		140 3 G	And a straight and		
2ND FLITE WEST RAIL TOP	19 19	228		a a a a a a a a a a a a a a a a a a a	A set of the first of the
Top Mildle Rails Mildle	15	189.180	<u> </u>		Anith Wester Dod S/E
Bituren Tott 2ND Vertical Chinal Ter		1 444	1999 - 1999 - 1997 -		
An and the second s		SAMA T			
		n an arts e fit. I datach s			

ASC 1 2 SN 83600108 CTD. BY 1770000 SOURCE CK. AVC. 32 Juin . 43-4 BKC. 73 PATE: 4-26-89 ALUE- 850 DAM READINCS IN DPM/100 cm<sup>2</sup> DIRECT CPH DPH SHEAR Tap. 96 . 87  $\sim$ 36 3 GIVER .3 12 TON RAIL 144 - <u>0</u> -9 nilite 3 108 17 am A Irm 204 1 192 Top Rail O 90 132 3 11 . 240 20 0 mill hon 252 3.3 Toppoil 21 14 3 sle 168 1. nnel DAM 0 132 11. ny the second second second Top-RI 34 408 Ø. . 3 m:111,1 34 408 The Vet 96 1032 3 3 976 7? Lowen una 324 TODR 0 27 3 mille 26 712 94 9 in the T. 1128 1248 104 6 mine nuel 38 456 Top R 100 26 mille -312 ter an the on Vert 43-516 the Constant of the State of th 876 1 3 3 4 4 4 4 4 4 73: Enice in star in ÷... ALIRI 1 Rail 35 420-C. O. C. M. Storade March 31 372 1 Missie the proceedings and the state Dian the to a day Think 1 Vest 75 .900 73 876 3 quer 

LA:IT PH AREA Attain & Canden	1		23600109		PLANT <u>PU</u> AREA <u>Stain</u>
URVEYED BY A Herlys V Me tam			K moren		SURVEYED BY AHasts, DAVME Tam
11ST. 1.1111 2220 = 58318 DET. 43-4			AVC. 24		INST. 1.101.0H 2220 58318
SOURCE CK 187-197 BKG.		: <b>c.</b> _, 3			SOURCE CK 197-197 BKG. 7
D. T. F : Source #: 7272 VALUE: 850 04			4-26-29		Pr. T.F . 4-24-89 Source #:
	READING	s in dem/	100 cm		
SMIPLE # OR DESCRIPTION		IECT DPH	SHEAR		SAULLE OR DESCRIPTION
Mosth End of South EIT TopR	33	396	3		3 pol Mentical
mille	-69-	828	0	_	
and the distribution of the mergers with a second state Tay Usit	48	576	3	•	. Tout miller Ruil Postion
- 1. · · · · · · · · · · · · · · · · · ·	63	25%	9	1	Vertically .
South Knil Cast Vertical					•
TMOK	43	C.	3	_	·
man meddle	60.	7.20	6		Hth Vartical
and when the second and the second to the Top West	32	744	. 3		
Lower	27	924	3		
Went Vontiend			and a second sec		
age and a construction to Tan R.	1 23	1276	I sig a ser a		
middle	48	1 576	1000		lat Flite West Pail
Top Vert.	31	372	1 3		
haver -	24	1334	1 0		
Ist Thile Cast Rail			an <del>E</del> nterna de la constante		
to and the second second for the Vi	NA				
Top Vist.	1 13	156	0		· · · ·
Top Fail	41	1492	2		2ND VIsited.
Mil. P. il	53	636	2 .		
Charmet Inr.	49	1589	3	•	
2ND Ventical			~ ~ ~		
Tim Tim	41	492	~		
	15	180	3		
· Top Pul	24	288	6		Top & Middle Roils Bit
Channel Im	24	1 516	0		Hestials
Ton Im Edde Puils Bitiven 2010+	7.7	010			
3rd Vasterla Trues Britist Tors	20	346	0		TI III F A 1
The Vistance 1542	1	744		· · · · · · · · · · · · · · · ·	Third Vertical Des
Chand Iron	62	1.912		•	
Channel Inn	16	110			

ASC I  $2^{SN} \vee 360010\%$ CTD. BY <u>K 7200000</u> SOURCE CK. AVC. <u>27</u> BKG. <u>3</u> PATE: <u>4-26</u> PATE: <u>4-26</u> 43-4 18. 8500An READINGS IN DFM/100 cm<sup>2</sup> DIRECT CPH DPH SHI . • SHEAR 24 288 Tapl 6 Lover 11 3 132 + H.th ...... Topl 214 18 0 28 Ċ 221, 11-10 0 12ml Esta 43 . 9 41 492 Tap 9 Priver 29 348 3 1 Pail 19 228 28 236 0 lle • • NA Hast. 384 32 3 in pRail 420 35 0 3 dle 504 42 288 2 24 100 796 Torol 33 (\_\_\_\_\_ e de la companya 10 120 0 25 300 C o Pell 22 294 3 1.10 132 3 UYam. 11 ot3nll 3 ...... Tago 28 336 11to 87 3 1044 0 1 Inm 13 156 Tons 168 14 0 14 168 6..... \_\_\_\_\_ तथाप्ति को स्वकृत्व प्रदेश विक्रांध्रेय . . . . 1997 - 1997 - 19 •• · · · · · . . . . . والمروية المحادث والمحا

PII ····	Ex Stanoth	0		c 1 351	93600108					whenter	p An when we	1		NOSLAND	d
		2 · · ·			mingan			.:IT			A. m. dawy		· · · ·	N 83600101	
IRVEYED BY AH. J. A. L			e (2 - 4 - 1		AVC. 27	•		WEYED BY Attan		· · · · · · · · · · · · · · · · · · ·				mouran	
15T. 1.111.11H 2220	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	have the end of the state of the		G. <u>3</u>		•		T. 1.1101.11H 222			· · ·			AVC. <u>27</u>	
DURCE CK <u>187-197</u>					1-26-89			JRCE CK 184-17					KC. <u>3</u>		
	36UACE :7272	<u>vacue: 500-4</u>		S IN DPH/1			<u> </u>	TE : 4-2	5-29 500	ACE -: 727	2VALUE: YSO 1		the states and a	41-26-89	
			DIR	Sec. Sec. Sec. 1									CS IN DPH/	IUU CM	
SNIFLE & OR DE	SCRIPTION		CPH	DPH	SHEAR			SANIPLE	OR DESCRIPT	TION +	X6= DPN	• DI CPH	RECT	SHEAR	
T	1 - 1 - 7 - 7	2 7.2					<b></b>		1.						<u></u>
4th Veilicolo	aile I MURL	Tip	NA					11 1	and be	7	Porth Rise	15		3	
TIM PERCEPT			21	252	0	<del></del>		Rendered 1	Bollim t.	100	•	6	36	0	
		hannelden		1.12	0	``		· • ·			•	6	2/2	0	
4. H. Verteral							· ·	with Repu		·				<u> </u>	. <u></u>
		Topl	19	228	C			191710 2010				115	90	0	
		mille	28	336	0 .			· · ·				17	1 42	0	· · ·
	la sin e eller	chamildin	43	516	0		.		· · · ·			16.	36	3	
Vertical								· · · · ·	·····			128	168	0	
With the second	(例:分子书》(新闻):	Top	:41	492	3							40	1240	0	
		Lineal	29	348	3			Horisinal	Horns #1	Rotton	A Prick		- 		
	FND			and the second				Ø			V. AI	14	84	0	
1st Landing		TopR	24	288	0						5	1.5.	30	.0	
				504	0				Ħ,	2					
		Tap last	27	924					<u> </u>	· · ·	n	1 V/A	at in		•
A PALL	<u></u>	Lover	60	720	3				·		5	10	10	0	 
NORTH RAIL	TE END			1 7 0 11			L		#	3		/ 1 1			
	•	Tap R	97	224	<u> </u>		·	<u></u>		· · · · · · · · · · · · · · · · · · ·	א 		6		
	•	Tors Usat	40	1 480					#			51 10	1 40	$\frac{1}{1}$	
· · · · · · · · · · · · · · · · · · ·		Lower	56	672	0	· ·	-		<u> </u>		-	1 23	138	0	
Center	· ·						-			<u> </u>	· ·		36	0	<u></u>
The second second		TopR	41	492	3	* .	-	Amith Hart	ent the	no all	nAL So Se	1	a control ago a		i ve solo jeto
			3/	372	NO OF A STAN		L L		3n Termito		O sources to	-1 0	0	0 -	wei, sy
north West	والمحادث والمراجعة والمستعد المستعين والمركبة الشرار فالمتكاك والمراجع المراجع والمراجع والمراج					• •					•	- 6	36		
		Topp	19	228	3				•			1 /	16	3	
		mille	24	288	6										
		Teo Vert.	15	180	0			EAST				15	30	6	
		Lower 1	26	312	0				• .	· · ·		12	42	0	•
West Kail	ومجاورة المحد والأرباب والمتحد والمتعي المتعين والمتعاوي والمت	And the owner of the						· · · · · · · · ·					16	3	
		Tap R.	23	276			L								
	<u> </u>	rilde	19	228				NORTH				0	0	1 3	
	***************** <b>7</b>	المتعبية بالتروني والأعد المصحية المصحية المحدد		1 72	1:0 1:3	- , <b>(</b> - 22 )				An dan series and		10	10	0	

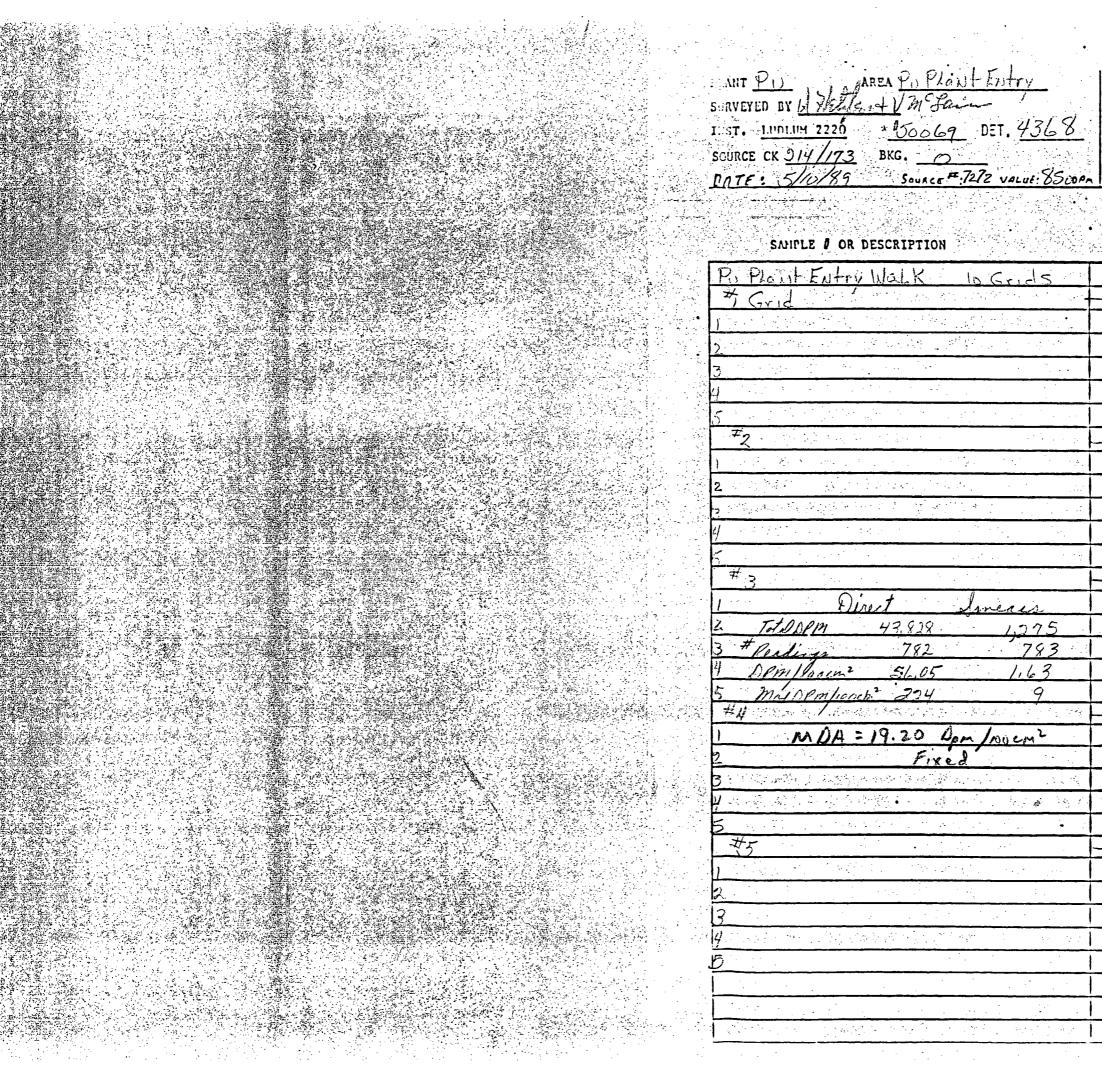


SURVEY UNITS DPM/100cm 55 READINGS 234.55 AV6 2148 MAX 10< 100 EASTRUN Z INCLUDED WITH MIDDLE SIDE OF DLOG. under motor control Landing 174.8 AVG 1 316 MAX 57100 1.24 EAST RUN # 68.51 AVG Æ 124 MAX 87100 EAST RUN #1 .

								•						
	<b>D</b> (	East Kun ~ 2	1		31		•			RUN Z			72 (	
	SHRVEYED BY A HELLA	REA <u>Sidewalk</u>			<u>3600115</u>	· ·	· .	MIT <u>P</u>	AREA SIC				3600115	
	SURVEYED BY A FULA	150069 DET. 43-68		D. BY <u>P</u>			<b>*</b>		tetyles + V m La				D Ford	
		- A strain strategy in the state of a strategy in the strat			AVC. 28					<u>9</u> DET. <u>43-6</u>			NVC. <u>28</u>	
	SOURCE CK 186/219			<b>c.</b> <u>.</u>				SCURCE CK 186/	2 <u>8</u> BKG. 2					
	<u> ONTE: 28/89</u>	SOURCE #: 7272 VALUE: 8500P		• • • •	<u>5-10-89</u>			<u> 017E:5/8/8</u>	9 Source	# #:7272VALUE: 850	1.1		-10-89	-
				S IN DPM/	100 cm <sup>-</sup>							CS IN DPH/	100 cm	
	SANIPLE O OR D	FSCRIPTION	DIR CPH	ECT DPH	SHEAR			SANPLE	I OR DESCRIPTIO	N		RECT DPH	SHEAR	
酸肥富		والمراجع ومرجات والمناد والمتحال المتناب والمتحاط والمتحاط والمتحا أتحاد والمراجع والمراجع والمتحاد والتهيد ال				-								
	Nº1-Grid East Ku	N #2 South end				-		#6 Grid						
			45	180	0	-		<u>7</u>	· · · · · · · · · · · · · · · · · · ·		6	244	3	
			58	232	<u>22 - 3 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5 - 5</u>	-		J <i>#</i> -7			44	176	0	<u> </u>
	3*************************************		52	208		-	•				55		9	. <u> </u>
	4 - 1999 - 1999 1999 - 420 (1997) 5 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 19		44	176	<u></u>	-		2	· · · · · · · · · · · · · · · · · · ·		153	212	<u></u> /	· · ·
			<u>     </u>	244	0			a.		1 and a start	1.38	152	0	
						-		<u> </u>				204		
新9月1日 第13月1日		FCT	63	252		-		7			51	204		
	R Total OPM	12,900	50	200	0	_		0 ≠⊄			.58	232	0	
	3 # Realing !	<u>55</u> , 271	58	232	0	_		/ <u> </u>			42	11.0	+	10 10 10 10 10 10 10 10 10 10 10
	1 AVG Denilion		43	172							35	168		
	5 MAY Dem /10	<u>ccm<sup>-</sup> 2148</u>	50	200	0			2			21	140		· . ·
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	4 Martal Adam	SMEAR 141	86	292	3	-		7		· · · · · · · · · · · · · · · · · · ·	132	128	3	· · · .
		. 55	121	344	0	-		2			37	148	0	•
	4 AVG DPM //		10-1	10/	• And the first state of the second			<b>3</b>			35	140	3	
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	PLANT - OUTSIDE WALKS, PADS & DRIVEWAY			IRECT & SMEAR	COMPLETION DATE
		SERIAL NUM	95R		AUTO. SAMPLE CO
S			40.2 A+6	Au < 100	
F – FLOOR					
C - CEILING N - NORTH WALL					
S-SOUTH WALL			50.11 AUG 32 MAX		
E - EAST WALL			7100		
W-WEST WALL Source : VRLUE: PPM					
INSTRUMENT			WEST		
DATE SOURCE CAN BESPONSE			WALK #2		
		1.4 p. 1	OING		
		7			
		2" Emelait 384 AVG	65,69 AVG		
		600 MAX	144 MAX 207100		
		ALL 7 100			
		ALL 7 100 (INCLUDED WITH) HOIST SURVEY)	DOCK RARP	83.464VG 216 Max	
		(HOIST SURVEY)		20>100	
				w 257	사실 이 가지 않는 것은 것이 같이 물었다. 
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		ili de la companya de La companya de la comp		PATIO	
				PATIO WEST SI.52 AVG ENI 112 MAX DOO	
				1<100	104 MAN S.E. RUN
		•	18,28 AUG 56 MAR		1324 4 27100 YARD 81.28AYG ENTRY
			100 READINGS		12>100
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<u> </u>			1. 1. A. A.	ing an anti-an at a signature di a	ISG MAX FENCE ENTRY

SURVEY UNITS W.a. Pouce. CUNTER F: 55 READINGS 234.55 AVG 2148 MAX 10 < 100 EASTRUN Z INCLUDED WITH MIDDLE SIDE OF BLOG. 1774.8AVG . 1 316 MAX 5>100 EAST RUN # 68.51 AVG Ċ 224 MAX 87100 EAST RUN # 



ASC 0 2 50099600100 CTD. BY A. Plack SOURCE CK. AVG. 33 BKC. 12 PATE: 5-11-29 READINGS IN DPN/100 cm<sup>2</sup> DIRECT CPH DPH SNEAR :3 .28.  $(1, \dots, 1, n)$ 0 . 108: -21 Ó Ô 17.  $(\mathcal{I})$ ·· •

MIT PU	, AREA PUPLANTENTRY			93600108	· · ·		MIT PU IL AAREN Fenced Walk Entry			83600108
SURVEYED BY A P	Etter + 1 m Jain	, CT	D. BY	Plash AVC. 27			S. RVEYED BY Attact V Riden	C	TD. BY	Red
IUST. 1.001.04 22	1 50069 DET. 43-68	SC	DURCE CK.	AVC. 27			1007. 11101114 220 + 50069 DET. 43-68	ء ا	ource ext	
SOURCE CK 214/1	7 <u>3</u> BKG. 0	BS	:c. <u>.</u> .2				SOURCE CK 2/4/173 BKG.	2	xc. <u>, 2</u>	
ENTE: 5/10/	29 Source # 7272 VOLUE 85000		FTE:	5-11-99			DATE: 5/10/29 Source # 7272 VELUE \$500	en p	ATE: 5	-11-89
	and the second secon	READING	S IN DPH/	100 cm <sup>2</sup>	· · · · · · · ·			READIN	GS IN DPH/	100 cm <sup>2</sup>
SNIPLE	OR DESCRIPTION	• DIR CPH	LECT DPH	SHEAR			SAMPLE I OR DESCRIPTION		RECT DPH	SMEAR
PU PLant	Entry Walk						Fence Walk Entry 3 Gride			
#6 Grid					_		#1 Grid	+		
		29	116	and the 3 that was a first	_	•	1 - the second	34	136	0
2		19	76	0	_		2	122	88	0
3		14	56	3	-		3	121.	84	3
4 créa creative en cr		17.	68	0	<b>_</b>		4	120	80	3
5		19	76	3	_		5	116	64	6
#7			<u> </u>		-		#2	<u> </u>	+	1
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2		17	68	ß			)	121	84	3
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ANT PU	ABEN PU Yard Entry	N AS	c 0 1 8.	3600115	 	•		SIRVEYED BY Attalse +	PUENtry Patio We
RVEYED BY	flan V Toi Sain		D. 5Y 2	main and the	A lines			SIRVEYED BY Attitus +	In Fain
ST. 1.101.114 2	20 30069 DET. 43-68	50	URCE CK.	AVC. 30				11:ST. MUDLUH 2220	50069 DET. 43-6
	<u>73</u> BKG. <u>O</u>		C. <u> 2</u>					SOURCE CK 2/4/173 BK	G
ENTE: 3/10/	89 Source #: 7272 VELUE: 8500F		17E: 5	<b></b>				ENTE: 5/10/89	Source #: 72/2 VELUE . 80
			S III DPH/				- يىلىپ ب		
SNIPLE A	OR DESCRIPTION		ECT DPH	SHEAR				SAMPLE / OR DESC	RIPTION
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3		21	84	0				3	
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5		20	80	0				5	· · · · · · · · · · · · · · · · · · ·
#4			<u> </u>		. · · ·			ENd	
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		<u>                                       </u>	44	· [					
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±5		1	40	0	·	•	۰.	4	
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10 West ASC 1 1 83600115 CTD. DY D. Ford 43-68 SOURCE CK. AVG. 30 elus: 85000-PATE: 5-11-89 READINGS IN DPN/100 cm DIRECT CPH DPH SHEAR 52 5 Q 1921 - Mar 21. ENH arids Ó - 12 - 21 Ò 2.3 ---- 3 Ô 1.00 . 9 01. A.M. 0.0 11. • · :3 ð 23 1 ,92 ENH

	TANT <u>PU</u> AREA <u>SIDEWALK EAST RUN</u> #1		-	83600108		PLANT Pu		AREA <u>SIDEWALK</u> EAST
	SURVEYED BY A. Heteles			D. Ford		SURVEYED B		
1	INST. 1.1111 2220 - 50069 DET. 43-68		بالبجا ياقترون فتجاديني مرارد	AVC. <u>33</u>		INST. 1.III	LIH 2220	* 50069 DET.
	SOURCE CK 198-202 BKG. 3	- <b>1 1 1 1 1 1 1 1 1</b>	C. <u>, 2</u>					BKG. <u>3</u>
	P.T.F : 5-5-89 Source #: 7272 VALUE: 8500An	· · · ·		11-89		<u> </u>	-5-89	Source # 7272 VA
N.		READING	S IN DEN/	100 cm <sup>2</sup> -		ار می از باری از باری او سرو این از این از این این از ای		
	SAMPLE & OR DESCRIPTION		ECT					DESCRIPTION
			DPH	SHEAR				
	EAST BUN # 1 Strift 1 1	H/A			•	EAST B	IN II	thist 6
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	pric/#2 1	7	28	0				Arie 7
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			16		-			
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			20	9	-			Ares 8
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n (c. î.	and the second	7	36	3	-			<u></u> .
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	frus#4	7	1 28	0	-			Friel#9
		12	1 48	0				
	the second second state of the second sec	8	32	0	-			
		20	80	6				
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		·			-			•
	Aril # 5 - 1	17	68	0	-			Frist 10
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`` <u>-</u>		16	64	6	-			
		15	60		<b>-</b> . ·			
		20	80	3	-		<u> </u>	
			<u> </u>		-			
					-			in the second
- ×			<u> </u>		-			
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- RUN #1 ASC 1 2 83600/08 CTD. DY D. Ford SOURCE CK. AVC. 33 43-68 BKC. . 2 PATE: 5-11-89 ut . 8500 PM READINGS IN DPM/100 cm<sup>2</sup> • DIRECT CPH DPH ¢ SHEAR . 41 . . 5-Ð 8. 14 1 1.44 . . . - 1 51 22 ••

LANT Pu AREA SIDEWALK EAST RUL #1	ASC 1 2	83600108		PLANT PUL AREA SIDE WALK S.E. RUN		ASC 0 1 83	600115
URVEYED DY A. Het, ler	CTD. BY	D. Forl		SURVEYED BY A. Hetaler		CTD. BY	Olack_
115T. 1.1101.11H 2220 50069 DET. 43-68	SOURCE CK.	AVC. <u>33</u>		INST. 1.101.10H 2220 \$ 50069 DET. 43-63	2	SOURCE CK. AV	IC. <u>30</u>
OURCE CK (198-20) BKG. 3	BKG. 12			SOURCE CK 198-207 BKG. 3		BKC2	
Source #: 7272 VALUE - 85004	A PATE:	5-11-89		PRTE: 5-5-89 Source #: 7272 VALUE: 850	DAN	PATE: 5-1	1-89
	READINGS IN DEM	/100 cm <sup>2</sup>			• READI	NGS IN DPH/10	00 cm <sup>2</sup>
SAMPLE & OR DESCRIPTION	• DIRECT					IRECT	
SAMPLE & OR DESCRIPTION	CPH DPH	SHEAR		SANTLE O OR DESCRIPTION	CPH	DPM	SHEAR
EAST BUN #1 Aris #11 1	34 36	3		S.E. RUN Grief#1	116	24	3
2		<u> </u>			2 12	48	6
3	20 80	3			3 19	76	0
A REAL PROPERTY AND A REAL PROPERTY		1			4 10	40	.3
the second s	16 64	3			5 5	20	0
Frist#12 1	17 68	8		Aris #2	1 10	40	3
2		0			2 8	32	0
3					3 16	64	0
4		0			<u>Y 7</u>	28	6
seguration of the second s	111 44	<u>an elekti 3 elektronom</u> ajek			5 8	32	9
Bris#13 1	15. 60	0		Thist 3	1 18	72	9
2		0	• •	1	2 12	48	33
	13 52				3 16		0
	12 48				4 22		
					21 3	12	0
thi1 #14 1	19136			this 1#4	1 10	56	3
	1			A Contraction of the second	2 11	44	
3	1 4 1 4	3			3 13	52	3
and the state of the	1976	0			4 10	40	3
a sha a shu a ta shift a ta shi a ta sh	56 224				5 10	40	3
					·		
Briel F15 -1		0		Brid #5 .		32	3
2					2 9	36	3
2			• •		3 21	84	3
					413	52	0
S	25 100	6			5 14	56	3
				Ariel #G	1 19	76	0
					2 7	28	3
		······································			3 11	44	6
					4 16	64	0

	AREA SIDEWALK S.E. Runs	1 .		3600/15		-	NIT PIL	•	AREA Wost I	Jalk #10
SURVEYED BY A. He	ter.			1 Bleek_			RYEYED R	· Vare	AREA West U IIIISPLASH	BLK & Small
INST. 1.101.10H 2220	* 150069 DET. 43-68			(vc. <u>30</u>			CET. LPD	1.114 2220	Son Co	) DET. 4
	BKG. <u>3</u>		C. <u>_2</u>					198/171	IM BKG.	<u></u>
Pr. T.F : 5-5-89	Source #: 7272 VALUE: 8500 4	T A	TE: 5-	11-89			NNTE • <	/11/89	SOUACE	#. 7,77 VAL
		READING	s in DPH/1	ON cm <sup>2</sup>			~			
		DIR			· ~ *· ·	· · · · · · · · · · · · · · · · · · ·	• • • • • • • • • • • • • • • • • • •		مار کی کرد کرد کرد. مراجع کرد	
·	DESCRIPTION	CPH		SHEAR			SA	HPLE / OR	DESCRIPTION	
	Ariel#7 1	18	72	<u> </u>		ſ	#1 of	15 6	irids s	u) Bldg
	2	6	24	9			1		••••••• <u>~</u>	<u> </u>
		9	36				3	na li pri p		s is a let
	<u> </u>		64	0			5	4 . T X		· · ·
	1949 (1949) - A. A. Bartan, A. B. B. A. B. S.	12	68	0			#2		•	·····
							2			•
	Aris # g 1	10	40	3			3			•
	2		64	3	· · ·		4	·	• • • • • • • • • • • • • • • • • • • •	· · ·
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l	Y	14	56	0			)		·	
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an a that an	Artel - 9	9	36	0	* * * * * *		#4			
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	<u> </u>		80	3			3		•	
······································	<u> </u>	20		3			4			
	· · · · · · · · · · · · · · · · · · ·	<u>T</u>	16		••••••••••••••••••••••••••••••••••••••		#5		· .	
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	Grip#12 1	11	44	3	·		5			
	2	NIA					#7			
	3	H/A		<u> </u>	<del></del> _		1			
	4	N/p				Ī	2			

1 Grids Mall BLK ASC 0 1 83600115 CTD. BY D Ford .43-68 SOURCE CK. AVG. 33 B::C. \_\_\_\_ <u>VALUE:8530PA</u> <u>PATE: 5-12-89</u> READINGS IN DPM/100 cm<sup>2</sup> DIRECT Срні DPH SHEAR 19 CORNER ÷ -. .64 and provide the :11 • · • O . 1/ .3 ing per • 13/ . 1 18  $\mathcal{O}^{\cdot}$ 

SOURCE CK 198-	fun t bottles	K Grids			3600115	·		ANT PU		- WOLK
SOURCE CK 198-			1 1 1 1 1 1 1 1		D. Ford				A dain I With the	
	220 * 150069	4		1 . A	ATC: <u>33</u>				<u>:::0</u>	
	176 BKG. 0			.c/					8-176 BKG. ( 189 Source	
<u> [] TE: 5/11/</u>	89 Source #	2/2 V4LUE 05 00			-12-89	المحمد المحم المحمد المحمد المحمد المحمد المحمد			B7 Source	:12/2
		•			100 cm		ر در جرمین ۱	55 - C - C - C - C - C - C - C - C - C -		
SAULE	OR DESCRIPTION	•	Срн	DFM	SHEAR			SAMPLE	O OR DESCRIPTION	Я., ·
#7 0	15 Grids		Le part dels	1 114 N.				#13 of	15Gride	- Lug (g)
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2			120	80	0			5	· · · · · ·	
3			121	1 84	1 6			#14	· · · · · · · · · · · · · · · · · · ·	
4 19 19 19 19			130	120	0			1		
5		:	116	64	6			2	·	<u> </u>
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2 - water and			1 13	52	0			5		
3			112	48	0			±15		
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5			22	88	3			2		
#10				<u> </u>				3		
			1-32	128	3			<del>/</del>		
2			124	96	3			End		
			120	108				and the second se		
5			117	108	0	•				· · · · ·
·*//				10						
1993年3月1日月			127	108	0					
2			1 19	76	0			and the second		¢.
3			8	32	0					
4			12	48	0				<u> </u>	· ·
5			1/1	144	3			·		
#12_				ļ				·		
			1 26	1 104	6					
5			1 30	120	1.5.3 2.2.					
3			120	80	0					
4			28	1112	1 3					
5			1 19 30	76	6			· · · · · · · · · · · · · · · · · · ·		

• "IGrids 1.50 0 1 83600/15 CTD. BY D. Ford 43-68 COURCE CK. AVC. 33 B::C. .[ PATE: 5-12-89 VALUE 8500FA READINGS IN DPH/100 cm<sup>2</sup> • • DIRECT CPH SHEAR DPM and the second proves in the 27 108 6 20 80 0 25 0 100 ź. 20 80 0 · · · 18 72 0 23 92 · · · · · O 16 64 3 25 3 100 25 100 0 29 116 0. 21 3 .84 23 0 92 30 120 0 96 24 0 ć, s 소문을 감독을 즐기 때 이 것이 없다. 28 Ó 112 ENd 2-2-الجربر المتح والمراجع والمعجودين 19 . WE . Sec. 승규는 영국에서 관계하는 • ÷ •  $\gamma_{1}^{2} = \pi$ 123. T 1. 1. E. 2 . . . . ÷. . 211

	•				
ANT PU AREA MESTWOLK #2	ASC Ø	2 83600108	ej A iju česta	. ART PU	AREA Westublk
S RVEYED BY Iddetter + 1/2/ Sain		OY D Faral		S RVEYID DY	A Hatrat Vin Fain
1 ST. (1.1101.114 2220 + 150069 DET. 43-68	1 1.77	CK. AVD. 30			114 2220 50069 DET
SOURCE CK 203/182 BIG. 2		3		SOURCE CX	203/182 Bro. Z
FATE . 5/15/29 Sauce F. 7272 VELUE 850 04		: 5-15-89		DATE . S	115/89 Source #: 72.72
<u>FATE: 5/15/89</u> <u>FM 2/1/188</u> <u>Source F: 7272 value: 850 00</u> <u>FM 2/1/188</u> <u>BK</u> Z	FENDINGS IN	1 DPN/100 cm <sup>2</sup>			211/188 CKg2
SANTLE & OR DESCRIPTION	• DIRECT	DPM		S.N'	IPLE 8 OR DESCRIPTION
#1 of 19 Grids Berniat-Southend By Dork					
	22 8	38 0		#6 of	19 Grids
	13 5	52		4	
	1 19 7			.5	
	33 1	32 3 3		#7	
	81	37. 1 0		/	
*	<u> </u>			2	
		92 6		7	
		36		4	
2		36 0		5	
4		40 0	;	#2	
5		44 0	. <u>.</u>	/	
*3				2	· · · · · ·
		64 0		3	
2		56 0	· · ·	<u>4</u>	
3		51. 0		5	
		and the second		-9	and a second second Second second
5 · · · · · · · · · · · · · · · · · · ·	4	36 0		<u> </u>	
2. 74 strategy and strategy	17. 1			2	
		<u>-80</u> 	•	2	
		32 3		5	
		40 0		EID .	
5		44 3		1	•
#5				-7	
	24	96 3		3	· · · · · · · · · · · · · · · · · · ·
2		28 1 0		1/	
3 And an and the second se	161:	24 0		5	
💱 🕌 saada ta dada ka		+8 1 200 3		1 #1/	
	171:	28 0		1	
<i>#6</i>	+			2.	
	1 13 15	iz 0		3	
	+				

100 12 83600 108 CTD. ET P. Forst SOURCE CK. AVG. 30 43-68 BIC. .3 Pere: 5-15-89 N - 1 72.1ALUE: 8500 CA · READINGS IN DPM/100 cm DIRECT CPH DPH SHEAR an an an 17 -1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 -9. • • . e seja 16. 0. • • 11. D 1.13 • 0 ... 1 14 |

wit Pil and Wheetlikittens	1.50 1 2 83600108	AREA West-Walk 12	ASC 1 2 83600108
AREA WestWalk 2 SARVEYED BY ANTHENT THE SAME	CTD. BY D. Fosel	S. RVEYED BY A Heldred + VTH Sain	CTD. SY D. Ford
1 ST. ST. 1101114 2220 + 1 50069 DET. 13-68	COURCE CK. AVG. 30	1 17. 1.101.114 2220 - 50069 DET. 43-68	SOURCE CK. AVG. 30
SOURCE CK 203/182 BKG. 2	E::C. 13	SOURCE CK 203/182 BKG. 2	B::C
DOTE: 5/15/89 SOURCE #: 7272 VALUE 850 DAN		<u>ENTE: 5/15/89</u> Source F. 7272 VALUE 850 0PM PM 211/188 BKg 2	PATE: 5-15-89
PM 211/188 BKg 2	READINGS IN UPN/100 cm	PM 211/188 BKg 2	READINGS IN DPM/100 cm <sup>2</sup>
SAMPLE & OR DESCRIPTION	DIRECT CPH DPH SHEAR	SANFLE / OR DESCRIPTION	DIRECT CPH DPH SHEAR
#12 of 19 Grids		717 of 19 Grids	
	9 36 0	4	18 72 0
2	5 20 0	1 - 5	10 40 3
3	12 48 0	78	
4	16 64 0		15 60 3
	17 68 3	2	11 44 3
#13		3	10 40 3
	13 52 0		16 64 0
	8 32 0	5 #19	11 44 0
3	8 32 3	17	
	22 88 0	/	17 68 3
3 # <sub>111</sub>	19 76 0	3	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
	9 36 0	4	21 84 3
2	9 36 3	5	15 60 D
	17 1 68 1 6	End	ENC
4	14 56 3		CARLES CARLES CONTRACTOR
5	9 36 0	•	
#15			
	9.36 0		
	11 44 0		
	<u>                                     </u>		
	15 60 0	• *	
#16		•	
/	16 5- 0		
2	9 36 0		
3	16 64 3		
4 Contraction of the second	8 32 0		
5	9 1 36 1 0		
<u>  <del>*</del> 7</u>			ter and
	16 164 1 0		
2	17 68 0		
<u>B</u>	7 1 28 1 3		

$\mathbf{D}_{\mathbf{n}} = \mathbf{D}_{\mathbf{n}}$	1	100 11 0	?		TANT PU	AREA PU Yard Drive
S. AVEYLA, EV AStetset V M Sein			3600115		SURVEYED BY 721	AREA PU Yard Drive
1) T. 11-114 :201 50069 ET. 4		CTD. EY <u>6</u> CTD. EY <u>6</u>			ILST. LUDLUM 22	20 + 50069 DET. 4
e 23/27 7		2				<u>200</u> BKG. <u>2</u>
DATE 5/15/89 Source = 7272 VALUE	85	rete: 5			ENTE: 5/10/8	9 SOURCE #: TETZ VALUE
<u>DATE: 5/15/89</u> Source F.7272 VALSE PM 211/188 Blg 2	READ	1803 11 DEH/	•		المربعة المراجع المراجع المعاملية بمروجية المحاجة المحاجة المعالمة المعاملة المراجع المحاجة المحاجة المحاجة ال المراجع المحاجة	
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SINFLE Ø CR DESCRIPTICH	CTH	D.F.M	SMEAR		<b>F</b> = 0	
Tof 4 Grids (Begin at WestEnd)						20 Grids SECorne
	12	8	3		• 2	
2	10	40	0		3	
3	15	60	0		4	
4 - May and the second se	9.	36	3		5	
5 #2	8	32	6		Ŧ2	
			+		<u></u>	
2	/5	60	3		2	
1 7	21	84	6		3	
4	19	36	1		4	<del> </del>
5	15	60			5	
±3	/		b		<del>*3</del>	
/	14	16	3			
2	110	40	0		2	
3	17	1 28	1 0		4	
4		1 44	0		5	
5 <i>#</i> //	10	40	0		#4	
n - Carlon Andrewski, se		1 44	•			
2	1 12	44	6	.	2	
3	1 8	32	0		3	······································
of	1/2	122	1 3	•	¥	•
5	17	28	0		₽ ₩5	•
ENd	E	WEL		·		
		<u> </u>			2	
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			l .		4	
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			<u>.</u>			
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• ASC 0 1 83600/15 CTD. BY D Ford SOURCE CK. AVC. <u>30</u> BKC. <u>2</u> RATE: <u>5-11-89</u> 13-68 <u>\_</u>\_\_\_\_\_ 18:8500PM READINGS IN DPM/100 cm<sup>2</sup> DIRECT CPH DPM . SHEAR 2-.6 • 4. . . ζ 1.6 Ó Ò . 4 ۰. 9. ð Ò Ò 0. ų . • • \_\_\_\_\_

AREA PU AREA PL	, Yard Drive	A9	c 0 <u>1 8</u>	3600115		ANT PU	AREA PU Yard Dri
S AVEYED BY VARain + HA	Effe		D. BY	D. Ford		المعادية المحادية ال	Sain HARtoler
1.3T. 1.111.114 2220	0069 DET. 43-68		С. – Ч. с. 4 <sup>с.</sup> – <sup>1</sup> . с. 4	WC. <u>30</u>		1:57. 1.101.114 2	
SCURCE CK 182/200 BKG.			S. <u> 2</u>			SOURCE CK /82/2	200 BKG. 2
<u>ENTE: \$10/87</u> 50	UACE # 7272 VALUE: 8500	· · · · · · · · · · · · · · · · · · ·	17E:5	ىو دېنې د د ويد او د او د او د او د او د و د و د و د و		<u>[nte: 7/0/2</u>	39 Source # .7272
				00_cm <sup>2</sup>			
SAMPLE / OR DESCRIP	TION		ECT	SHEAR		SNIPLE	OR DESCRIPTION
GHArid of 20		. <u> </u>				#11 05	20 Grids
		2	8	0			
		0	0	0		2	
		0	0	3		3	
			0	0		4	
5		4	16	0	·	5	
#7		·		• · ·		#12_	
		4	16				
2		1 3	12	0		2	
		1 12	48	3		3	· · · · · · · · · · · · · · · · · · ·
14 - Martin Landson - Arlandson		1 7	28	0		4	
5	·	2	8	6		5	·
ŧg				<u> </u>		*13	
<u>/</u>		2	8	3		/	• • • • • • • • • • • • • • • • • • •
2			4	3		2	
	ta a construction de la construcción de la construcción de la construcción de la construcción de la construcción En la construcción de la construcción	4	1 16	0		3	
5		15	20	3	· · · · · · · · · · · · · · · · · · ·	<u>7</u>	
<i>.</i> <i>₹</i> 9		6	2-7	O		<b>#</b> 14	
<i>7</i> 9 1 2 3		3.	)).	0			
2	<b>re</b> ligente total de la constante de	1 3	1 12	6		2	
		1 1	4	3		3	·
		0	0	0		на на <u>М</u>	
		4	16	0		5	• 4
<b>1</b> 0		+				#15	
		17	28	<u> </u>		2	•
	5	5	20	9		2	
1 <u>3</u>		7	12	6		10 1//	
17   r		3	12	3		5	
	· ·		1 4	0			
				•	<u> </u>		
STATE STATE AND A STATE STATE AND A 19	神動 かたもんせいひん ないしい かかずから				2 5 2 5 2 5 1 5 1		

• ve ASC 1 1 83600115 CTD. DY D. Ford . 43-68 SOURCE CK. AVG. 30 BKC. JALUE 85000- PETE: 5-11-89 READINGS IN DPM/100 cm<sup>2</sup> · · · · · • DIRECT Срні DPM SHEAR · . . . . . *0* .  $\sim 7 f_{\rm eff} = 1$ 1.7 4. - e je 📲 1 ... 1 2 Ц Ζ  $\bigcirc$ : : 5. · \*. • 9. З •• \_\_\_\_\_

MIT PU AREA PU Yard Drive	A	sc # 1_ 8	3600/15			AREA Dock	R
RVEYED DY VmEant H Helphic			D. Forel		Sil	WEYLD DY Varia + 11 Holen	
ST. LUNIUM 2220 2 50069 DET. 43-68		OURCE CK.				ST. LUDLIN 2220 5000	69
CURCE CK/82/200 BKG. Z					Sû	JRCE CK 198/196 BKG.	0
1778: 5/10/89 Source # 7272 VELUE 8500P	, c	FTE: 5	-11-89		Ľ	TE: 5/11/89 Source	c F
		CS IN DPH7	그는 그는 것 같아. 그는 것 같아. 그는 것 같아. 가지 않는 것 같아.	9	115/89-203	182 2 BKG	94 (1944) 57 (2014) 64
	• DII	RECT					
SAIPLE & OR DESCRIPTION	Срн	DPH	SHEAR SHEAR			SAMPLE V OR DESCRIPTIO	
#16 of 20 Grids						to of 14 Gods	· · ·
	8	32					
		28	3 - A. A. A.		2		1
	· 8 · ·	32	0		3		• •
	10.	40	6		<u>H</u>		·. ·.
	4	16	0		5		
<i>*</i> 17		+		_	#	2	
	6	24	D		1		:
	7	28	3		2		• .
金属基督教,在自然是你的人们生活了。""你们不是	8	32	0		3		
	4	16	0		4		
5	14	56	6		5		
±/8			+	:		#4.3 	
	5	20	3		/		
	6	1 24	0	_	2	ج میں بی میں اور	<del></del>
		32	<b>1</b> 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	_	3		
	5	20	0 1 1				· ·
Angele and a second and a second s	8	32	0	<u> </u>	Б	a <sup>[]</sup>	
				_	1	- <u>4</u>	
	6.	1 24	6	<b>—</b> •			
3	8	$\frac{32}{32}$	0	-	17		
	9	36	3	- ; ]	U U		
	.2	1 20	0		7	•	*
# 20 · ·	<u> </u>	0	0			#5	
	6	24					
	2.	8	3		2		H
		1 44		-	3		
/	10	1 40		-	4		
5	7	1 28	3		15	· · · · · · · · · · · · · · · · · · ·	
End	F	Nd	I			÷6	
		1	••		1,		
	· · · · · · · · · · · · · · · · · · ·	· ·			b		

ASC 1 2 83600108 arids CTD. DY 1 Black SOURCE CK. AVG. 30 43-68 BKC. \_\_\_\_\_ VALUE 8500PA PATE: 5-12-89 READINGS IN DPH/100 cm<sup>2</sup> • DIRECT CPH DPH SHEAR orner Face South • • • • • Ro • • : : • 13. . . . 가 좋아 가 같 . 36 . O 69, 13. · . . 1 17 , - 'm ··.• 19. 11/2 С v 24 | 9% D 

ANT PU		Ramp Grids		sc ø <u>2</u>	83600108					AREA Dock		Grids	۸   ۱	sc 0 <u>2 8</u>	3600108	
S RVEYED BY 77			C C	TD. BY	+ Black			SURVEYED	BY V Zich	A H Haller	٤		c	TD. BY	1 Black	
1. ST. 1.POLUM 2	220 2 500	69 DET. 43-68		OURCE CK.	Kic. <u>30</u>					5006		. 43-68	<u>8</u> s	OURCE CK.	A.C. 30	
SCURCE CK	BKG.			:C. <u>.</u> 2	the state of the s					BKG				"C. <u></u>		
<u>ENTE: S/II/</u>	89 50040	. F#: 1272 VALUE: 8500			-12-89			<u>PATE:</u>	<u>5/11/89</u>	Sourc	e #:7272 V	IALUE 8500		Read there is a state of	-12-89	<u></u>
				CS 111 DP11/	100 cm								READIN	os in den/	100 cm	
SANPLE	OR DESCRIPTIO	ON N	• DI Срні	RECT DPM	SHEAR				SAMPLE 0	R DESCRIPTIO	N	•	• DI CPH	RECT DPH	SHEAR	
#6 of 14			1													
	<u>i Grics</u>		14	56	6			12	<u> </u>	14 Grid	<u> </u>		15			
5			25	100	0			2					15	60		وعلى الألي الم
*7		and the second			0				nin nin muruh				<u> </u>	56	2	• • •
			25	100	3			4					22.	88	<u> </u>	 
2			115	60	9			5					20	80	1 3	14
3			129	116	1 3			#13		an an Argensian a					1	· '.
4			27	108	6		۲	1					1 27	108	0	
5 / 静禄 ()				44	3			2				·	19	36	3	
#8			·					3				· · ·	1.11	. 44	3	· · · · ·
1			20	80	0			4	4-1		÷		1/6	64	3	
2			26	104	3			5				•	127	108	0	··· <u>·</u> ·
3			119	76	0			#14		· · · · · · · · · · · · · · · · · · ·		·			1	
4 345. 5 7883 - 199			23	92	0			1/	· · · · · · · · · · · · · · · · · · ·			· .	120	80	3	
5 # <b>4</b> 9			125	100	0			K.					1 15	60	3	
13264			1 35	1140	- - -			b	يند و مرکز مين د د و مرکز مين			<u> </u>	1 16	64	0	
2				44	0			5			· · ·		1 13	52		
3			125	100	0			E	Nd	•	-		I EN			
4 ostatette e	a tha an		124.	96	0			10 Q.A.		and the second sec					1	
5			111	4.9	3									<u> </u>		<u> </u>
#10		· · · · · · · · · · · · · · · · · · ·	17		•	······ ;										
2	· •			159	6	· · · · · · · · · · · · · · · · · · ·			1 loci T	ock Ramp Wa	IFROM OM	south ENG			<u> </u>	in
<u> </u>			24	96	0				WESt D	OC. K. KAMP 11/0	1170 GM N	orth	7	28	1	
4			118	72	7			1 m		•			16-	24	0	
5			19	76				20					6	24		*
<b>*</b>			,					3M				•	1 9	1.36	د ا	· ·
			115	1 60	1 0			41			•		7	1 28	3	
2			121	1 84	1.20.0			5MT		ina di Que	en geo.		18	1 32	3	
3			144	1 56	3			B					18	1 32	1 0	2 4 4 5 1
<u>4 - 2000 - 2000 - 2000 - 2000 - 2000</u>			9	1 10-76-6	D .			6M T					1 10	1 40	0	••. •

AREA RAMP Like 11 Top	1 ,	sc 1 2	83600108		AREA DOCK ROND Woll Grid:
AVEYED BY / 2 Fin & H HELL		D. BY			SURVEYED BY V ZA Gain & M X Staffare
0		· · · · · · · · · · · · · · · · · · ·	1/		Ø
ST. 3 1.111114 2220 - 5069 DET. 43-68	the second second		1 <u>30</u>		IST. <u>LUDLUH 2220</u> SOURCE CK <u>198/176</u> AM BKG. <u>O</u>
URCE CK <u>198/176</u> BKG. <u>0</u> 17F: <u>5/11/89</u> Source #:7272 VOLUE:85004	化二乙酰氨基乙酰	.C. <u>-, 2</u>			ENTE: 5/11/89 Source F: 7272 VALUE 85001
117: 12/2 Value 0 2004		978:05 S IN DPM/			
			100 Cu	S	1 Le méter Mark on East wall with to North then west, then South to Coneter Mark on west wall
SAIPLE & OR DESCRIPTION		DPH	SHEAR		SAMPLE / OR DESCRIPTION
East Ramp Wall Top south to North					East Ramp Wall
m	9	36	3		Grid #1 of 10
mente de la construction de la cons	13	52	and the state of the server of		1 - Charles and the Second Alexander Second
m	1.13	52	3		2
n sine in strategies and state	20	80	3		3
m	26	loù	3		4
<u></u>	25	100	3		5
m contraction that the contraction of the	24	96	9		# <u>2</u>
	1:36	144	0		1 - Sector Andrewski stranski
West Ramp Wall Top South to North					2
m	16	64	0		3
m	128	//2	3		4
m the second	1 19	76	0		5
M	125	- 100	D and D		*3
Marine Contraction of the second s	116	64	6		1
<u>Marka and Andreas and Andre</u>	117	68	0		2
m and the second s	1 14	56	6		3
m statistic and approximate the second statistic for the second statistic second statistics and the second statistics and	111	44	0		<u>4</u>
East Jock Ramp Wall From om South	BNd		· · · · · · · · · · · · · · · · · · ·		5 # <sub>1</sub> /
	1		· ·		1
<u>И1</u>	9	36			2
M	22	9	3		
$\Lambda$	1 22	88	0		· · ·
A three she have the second	20	- RD	0	•	<b>5 .</b>
mT the state of th	1 10	40	0		#5 North INDall
B and the second second second	1 16	64	0		
m T all the second s	17	1 68	0		2
1988 B. Martin and an anti-Berner and a state of the st	1 17	1 68	1 0		3
	1				4
					5
		1			
	1				

Ab11 Grids ASC 1 2 83600108 CTD. BY <u>J. Black</u> SOURCE CK. AVG. <u>30</u> .43-68 B.C. \_\_\_\_ IALUE 85000m PATE: 5-12-89 er Mark Wall READINGS IN DPN/100 cm<sup>2</sup> DIRECT CPH DPH SHEAR . . ... • Sec. 2 · · · · · 14. 1 19 D Ø · 5, Liq • 9. .52 D 1 18 · • . . . . · 1

MIT DU	AREA Dock Ramplubligrids	1	sc 0 2	83600108		AREA Loaching Dack	-
S.RVEYED BY 7/ 24 Pac		c c	TD. EY	1 Black		RVEYED BY Hitcher & M Jam	10
1. ST. 1.01.04 2220	* 50069 DET. 43-68	្ទុ្ទ្រ	DURCE CK.	AVC. <u>30</u>		ST. <u>1.101.104 2220</u> <u>50069</u> DET. <u>43-0</u>	<u>98</u> ::::
La contra de la	BKG.		C. <u>2</u>			URCE CK <u>195-184</u> BKG. <u>2</u> 	$\hat{\boldsymbol{c}}$
ENTE: 5/11/89	Source #: 7272 Volus: 85000		fTE:5	-12-89			<u> </u>
5/15/89 AM 20	2/182 BKG 2	READING	CS I!! DP:!/	160 cm	ور و می معرفی میشود. مار و می معرفی می میشود است. مار و می معرفی می می می می می می		
			RECT			SAMPLE / OR DESCRIPTION	
SNIFLE / OR			DPM	SHEAR	Γ-	Coaching Doch Shiel =1	
#6(North)05	10 Grids (How				<i>d</i>	marth Far 0.	
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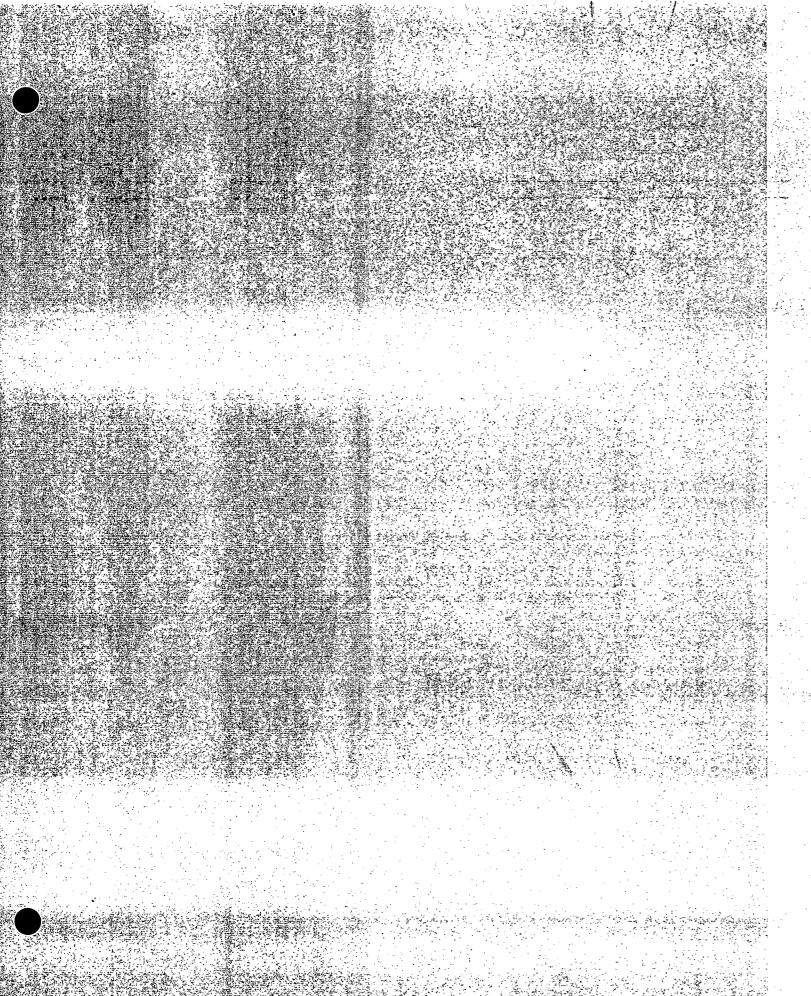
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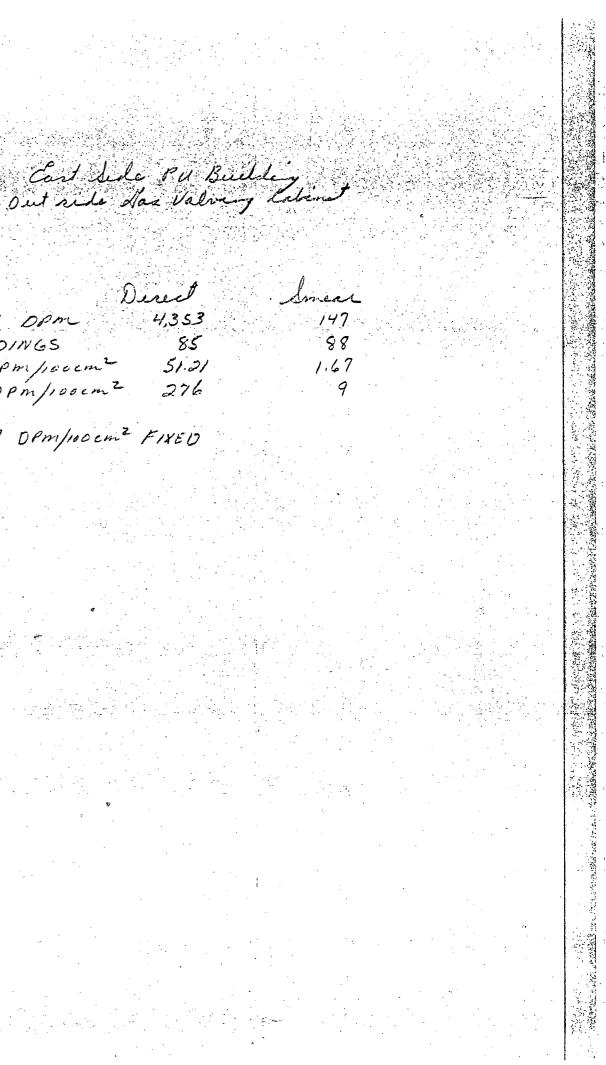
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INSTRUMENT	222	S CAR	SERIAL NUMBER	- Sec		7-68
DETECTOR 4368			OPERATOR //	1 Sam		
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URCE CK <u>193-193</u> BKG/	BKG.					SOURCE CK 196-193 E			KC. <u>/3</u>	·
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PU VALVING AND GAS ANALYSIS Cabint outside lines

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	Valming +
	Gas Arialysis
	SIRVEYED BY A HELLER
	1.35T. 1.1101.11H 2220 + #58313 DET. 4
	SOURCE CK 202/22/ BKG. 2
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	READING	s in drh/	100 cm <sup>2</sup>				
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ASC 1 1 5N 83600115 CTD. BY Dord SOURCE CK. AVG. 30 BKG. <u>12</u> RATE: 5-11-89 : 8500Pm READINGS IN DFM/100 cm<sup>2</sup> • DIRECT SHEAR СРН DPM 308 0 T 22 B 238 9 17 504 71-36 an ma shirt wa B 27. 378 0 王17 238 0 154 1al 11 3 a ta sa sa ta 182 O  $\tau$ 13 a the state 56 4 ð R 0 17 238 71 وجري و جالا کرد 238 3 17 B -N1 29 406 3 51 12 168 •2 • ]. and the state of the second 1,1... i tita da da da 18.28 调炼 化过度 化氯化 可能 : C. 42 Sec. Star • 🕸 a sug سقسي جاجع والمراث المراجعان والتاري فأر , \* • · . 1.1 1-21 A. 문화물 경험물 수학 소리를 가지 않는 것이 없다. 1.74 m .

EAST SIDE PU BUILDING AIR DRYER PRD DRYOLITE TRINK AND EVAPORATOK TANK

DIRECT SMEAR 153 TOTAL OPM 6384 64 # READINGS 65 2.32 AVG DPmiliovern2 98.22 9 MAX DPM 100 cm2 972 MDA 22.17 DPM/100cm2 FIXED

AREA East Lide PU Bldg. FLANT PU SURVEYED BY A Hetely VMª faire INST. 1.101.10 2220 - 50069 DET. 43-68 SOURCE CK 191-207 BKG. 4 DR.TF : 5-3-89 Source #: VALUE DAN SNIPLE & OR DESCRIPTION die Druce Pad Mosth. Pet 11/ U milde . . . . . South .....

Au Druer Pad Horth Grid WFST HALF Missile South

ASC 1 2 5 83600108 CTD. BY A Black SOURCE CR. AVC. 30 BKC. . . 2 PATE: 5-12-89 READINCS IN DPM/100 cm<sup>2</sup> DIRECT SHEAR CPH DPM 18 91 72 0 ? 21 .9 3% .3 0 .... 15 100 4 15 10 3 A STATE ..5 28 112 0 14 56 0 2 15 60 3 3 0 .7 22 .48 2 4 12 5 13 52 S 1.5 29 116 21 27 92 0 31 32 Q 41 44 ? 51 44 11 60 15 48 21 415 21 :010 104 68 4 .2 517 5 -5/ :14 والتحريرين 1. 191 • 23 21 -1 F :44 0 3 79 316 0 :41 15 --60 0 5 56 14 0 22 88 :12 21 88 20 0 31 . . . 84 21 0 41 88 13 32 51 40 3 10

	REA Cast Side PU	Pldg.			23600108			AREA Cont Sid
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INST. 1.101.10H 2220	50069 DET.	43-68	50	URCE CK. Y	vc. <u>30</u>		INST. LINIII	2220 + <u>50069</u> D
SOURCE CK <u>191-20</u> 7	3 Ref. 1992.		BK	G. <u>12</u>			SOURCE CK 20	3-255 BKG/
PR.T.F : 5-3-09	Source #: 7272 VALU	E-8500An	<u> </u>	TE: 5	-12-89			1-89 Source #: 727
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ASC 0 2 50 83600108 CTD. BY 1 Black U Eldy. SOURCE CK. UVC. 30 43-68 BKC. \_\_\_\_ LUE: 85000 PATE: 5-12-89 READINCS IN DFM/100 cm<sup>2</sup> · · · • DIRECT CPH DPH SHFAR NI 9 10 40 N/A 3 SI NA El 14 56 0 w te da entre . | . NI 2% 3 112 51 10 40 0 FI 40 10 0 2017 28 3 ъ. 3 N 1 March 12 33 51 132 0 El 12 48 0 .201 19 76 0 : 972 IN 2491 0 O THE STORE STORE 251-88 352 t fin de · · · · · ×. · and the second second and the second é . . . . . . . . . . . · . .  $= \sum_{i=1}^{n} \left( \sum_{j=1}^{n-1} \sum_{i=1}^{n-1} \sum_{j=1}^{n-1} \sum_{j=1}^{n-1} \sum_{i=1}^{n-1} \sum_{j=1}^{n-1} \sum_{i=1}^{n-1} \sum_{j=1}^{n-1} \sum_{j=1}^{n-1} \sum_{j=1}^{n-1} \sum_{j=1}^{n-1} \sum_{i=1}^{n-1} \sum_{j=1}^{n-1} \sum_{j=1}^{n-$ ••

## PLANT Pie AREA EMEGANC SURVEYED BY MCLAINST. LUDLUH 2220 50069 DET. 4 SOURCE CK 205-199 BKG. 2 DATE: 5-30-89 Source #: 7272 VALUE:

## SAMPLE & OR DESCRIPTION

AFRAPALES GENERATOR OILU TO COUNT SENERATER GRAANCY INAL ب يو موجع 4 d ( GELEVION 

PU EMEGANCY GENERATOR DIRI TOTAL DPM # READINGS AVG. DPM /100CA MAX. DPM /100CA MDA 15.68 DPM /100CA FIXED 420

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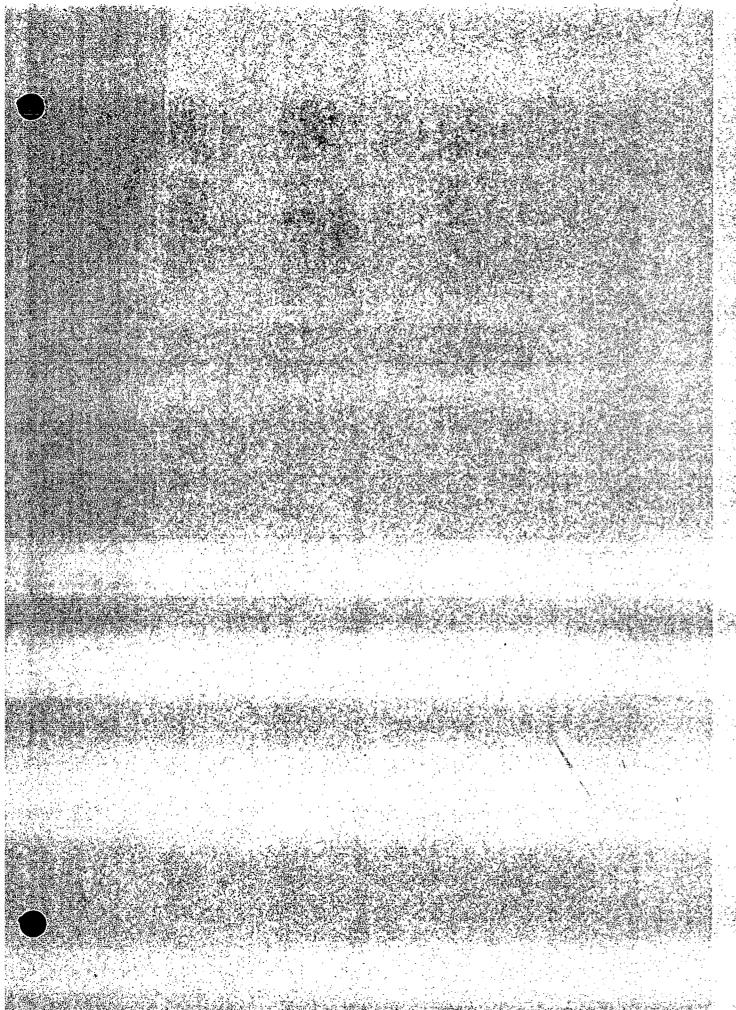
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SURVEYED BY MCLAIR				) <i>for 1</i> vc. <u>-31</u>		SURVEYED BY 200 + 50069 DET. 43
SOURCE CK 205-144	The second s	1994 B 1 3	. 3			SOURCE CK 205-199 BKG. 2
DATE: 5-30-87	「「「「「「「」」」			1-1-89		DATE: 5-30-89 Source # 7072 VALUE:
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SAMPLE & OR I	DESCRIPTION .		ECT	SHEAR		SAMPLE 8 OR DESCRIPTION
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IRVEYED BY JHANdley	+ Aldylor		ст		Hlack		·	SURVEYED BY THANK					Bluele	<b></b>
ST. 1.101.11M 2220	315-19	DET. <u>43-68</u>	SO	URCE CK	NVC. 24					9 DET. <u>43-68</u>			AVC. 34	
CURCE CK 186 214								SCURCE CK 186/21	BKG.			KC. <u>, 3</u>		
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AREA Power Supply Generator HRVEYED BY Studley & Alterzler Reraising Wall BLOCK Wall	<b>i</b> -		83600108 Black		SURVEYED BY A Handley + 14 Healy
INVERED BI SPACE HAPPY A HAPPY LEr BLOCH WA (1 IST. 1.1101.11H 2220 + 50069 DET. 43-C8			NVC. 24		IST. I.IIII.IIM 2220
OURCE CK 186/418 BKG					SOURCE CK 186/218 BKG. 2
OURCE CK 100/218 DRG. C		17E: 5			DATE: 5/8/89 Source #:7.
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ASC 1 254 43600108 yg Wall Wall CTD. BY SOURCE CK/ AVC. <u>24</u> BKC. <u>3</u> 3-68 PATE: 5-9-89 E: 8500Pm READINGS IN DPH/100 cm<sup>2</sup> • DIRECT CPH DPH SHEAR ing west • .29 . . . . . 37. . **. .** . , i, i • • • X 3 AV in 🔿 n tracina de 0 <sup>21</sup> -56 -14 2 horized and a EMD Grid1 N/A فعد فافعان جايرت • • MA • Ô Ò .16 . 1 0 ..... · · · · · · ·



YARD TRANSFORMERS TOTAL DPM # READINGS AVG DPM /100cm2 MAX DPM/100cm2 MDA

PU-PLANT

MDA 52.21 DPM/100Cm=FIXED

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SMEPR 357 175 2.04 DIRECT 11,982 175 68.47 472 

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ASC 1 2 5" 83600108 r CTD. BY Dotord SOURCE CK. AVC. 3/ 43-68 DATE: 5-31-89 UE: 8500PM READINGS IN DPH/100 cm<sup>2</sup> DIRECT CPH DPM SHEAR ST 1 :3 .3 ...... a. er en la co e el . 1 i go te 17. مراقبة والمقادر 小学 小学 通道でい .40 N • • 13. - -.3 2 15 • • • • • -4/14 Ô 8. • • .

P	LANT <u>PH</u> AREA <u>Transformer</u>	AS	c 1 <u>2</u> 5 <sup>n</sup>	83600108		PLANT Pu. AREA TransFormer
	IRVEYED BY Vmclaum		D. BY D.			SURVEYED BY MCLAINT
	IST. LINLIN 2220 + 50069 DET. 43-68	A Line Statistics		IVC. 3/		INST. 1.1101.11M 2220 * 50069 DET. 4
10 M	OURCE CK 225-223 BKG. 4	Contraction of the second second	<b>c.</b> <u></u>			SOURCE CK - 209/210 BKG. 2
	NTE: 5-31-89 Source #: 7272 VALUE: 850 DAR			31-89	S & I Walter Walter Strategy and	DATE: 5-25-89 Source #:7272NALU
			S IN DPH/I			
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1		12	48	0		
ł	Trails Former PAJ WEST of al	16	64	0		
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$\mathbf{F}$	EAST 2	12	48	0		
<b>⊦</b>	<b>EAS</b> 1	12	78_			
	METAL BOX IN SONTH BLOCK 1	51	228	3		and the second secon
	WAII JOX IN SONTH BLOCK 1 WAII TOP 2		224	3		
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$\cdot$		20	152	<u> </u>	-	7
ŀ	EAST 2 North 1	38	13 6	 jaaraa O meenintatiaanaa	-	and the second
説	North 1 Strid 2	9	36	0		South Transformer North Fa
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ſ	5	38	152	6		······································
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Ē	an la sela de la tradição de la competencia 🕹	47	188	3		
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ASC 1 25" 83600108 CTD. BY Data SOURCE CK. AVC. 36 13-68 BKC. \_\_\_\_ UE: 850 DPA DATE: 6-1-89 READINGS IN DPM/100 cm DIRECT CPH DPH SHEAR 1. 18 .S - 4 27. -88 14 D O atomik 3 cardonalistation **动动**了。"你 Face -N- - 11 and the second s \$76 S \* : \* . . ری .5 10. Z -11 0.. 

PL	AREA <u>Proling Towie</u> AREA <u>Proling Towie</u> AVEYED BY <u>A Hill, IN AF</u>		· · · ·	<u>83600108</u>	<u> </u>	торинания 1997 —		LANT PU URVEYED BY A HATELAN / TOWE
	RVEYED BY <u>H H.U V. The factor</u> ST. <u>1. IIIII 2220</u> * <u>50069</u> DET. <u>43-68</u>		1	) Jord				NST. LINIIM 2220 * Jacog DET. 4
Scr. 1. 191 8 2 4	URCE CK 207/210 BKG. 2 AM	1 St 4 2	c. <u>, 3</u>					OURCE CK 207/2/5 BKG. 2 4M
ALC: A DO A	TE: 5/25/89 Source #: 7272VALUE: \$50 DPA	1	TE: 6			:	1	ATE: 5/25/29 SOURCE #: 727: VALU
	194/180		S IN DPH/1	2			·	196/180 I PM
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ASC 1 2 50 83600108 CTD. BY D. Jordan SOURCE CK. AVC. 36 BKC. <u>· 3</u> DATE: 6-1-89 LUE: 850 DPM READINGS IN DPM/100 cm<sup>2</sup> • • DIRECT CPH DPH SNEAR nid#1 ·z ξ O. 4 (o · 1#2 · \* \* 2 SC Contractor and Cases . . Ô . . . . . . . . a at l -1 1#3 20: :4 -:51 - 34 Construction of the second sec 1#4 ા ં ક્રે-3 16. F ENES -44 N 対日夢 E -5 W NNN NE S-E 5-61 •• 

	4	AF		<u>PLANT - OUTSIDE</u> RGENCY EXIT PLATE	TYPE OF INST	TRUMENT Lu	ECT + SMEAI OLUM 2220/0	43-68 ET. 43-4	COMPLETION	
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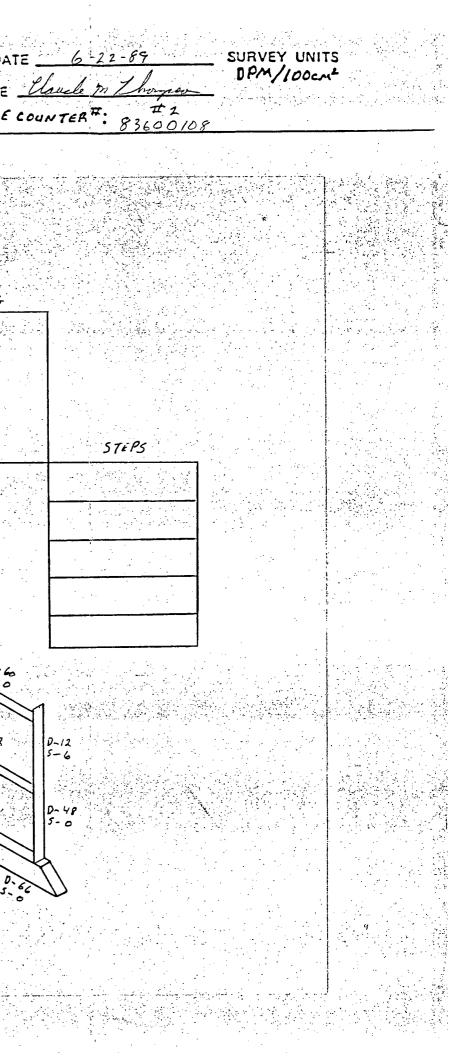
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		ENEI	BGENLY EXIT PLATFORM	TYPE OF INSTRUMEN	T LUDLUM 2120 / DET. 43-68	H.P. SIGNATURE
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- NORTI	WALL					
-SOUTH						
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SURVEY UNITS DPM/100cm4 6-12-89 *.....* #2 83600108 OUNTER#: - 8 -0 TOP SIDE 12 STEPS 0 64 .92

A	REA <u>PU-PLANT-DUTSIDE</u>	TYPE OF SURVEY & DIRECT & SMEAR	COMPLETION DATE 6-22-89	SURVEY UNITS
	EMERGENCY EXIT PLATFOR	TYPE OF INSTRUMENT LUDLUM 2220 / DET. 43	3-68 H.P. SIGNATURE Claude mithoryou	<b>`</b>
	Room # 123	SERIAL NUMEER 50069	AUTO. SAMPLE COUNTER#: 83600108	
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	SMEAR			
C - CEILING			에 성용하는 것이 가지 않는 것은 사람들은 가지 않는 것이 가지? 같은 방법은 같은 것이 가지 않는 것이 같은 것이 가지 않는 것이 같이 있다.	
N - NORTH WALL S-SOUTH WALL	4 = 54.88			
E - EAST WALL	1/100 cm3			
W-WEST WALL			LANDING	
Source : 7272 VALUE INSTRUMEN		是有""我们",我们就是我们的意思。""你们,我们们就是我们的问题,我们们就是我们的问题。""我们就是我们的,我们就是我们的,我们就是我们的,我们就不能不能。" "我们就是我们的你?""我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就不 "我们我们们的?""我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的	$   \begin{bmatrix}     0 - 20 & 0 - 22 \\     5 - 0 & 5 - 0   \end{bmatrix} $	
	BKCDFA			
6-20-89 195-182			D-SZ S-3 BOTTOM SIDE	
		ROOM # 123 EMERGENCY EXIT		
	·····································	HAND RAILS	D-4 D-8 5-9 5-4 STEPS	
HSC <sup>#</sup> 2			$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
6-22-89 30			D-16 D-36 D-20	
			1-0 5-0 S- 3	₹
			P-Y P-20 P-16 5-0 5-0 5-0	
			0-16 0.20 D.20	
			$\begin{array}{c} 3-0 & 5-3 & 5-0 \\ \hline 0-8 & 0-70 & 0-20 \end{array}$	
			$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
		DIRECT SMEAR		
	ToTAL			
	# REAL	12월 24일 4월 24일 - 12월 14일 - 12월		
		M/100 cm² 40.49 1.98		
	M#X.01	Pr1/100 cm2 96 9		
				54

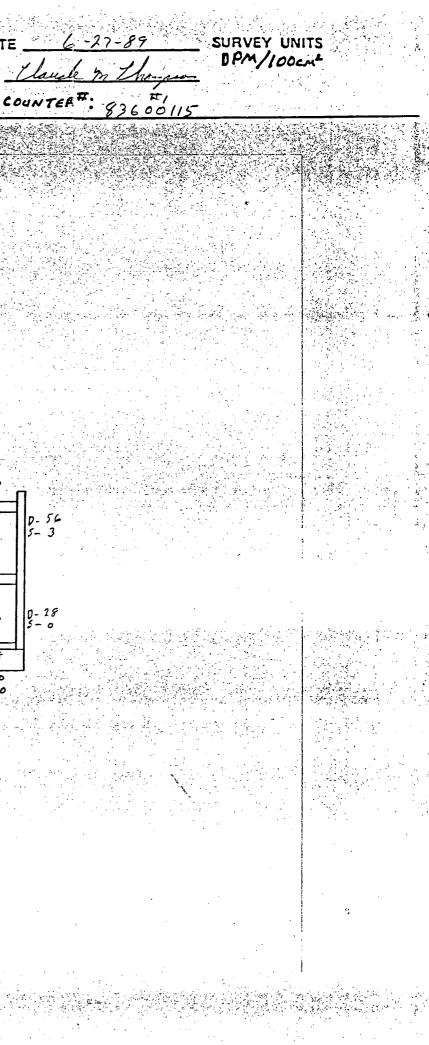
		<b>\</b>	EMER	GENCY EXIT PLATFORM ROOM#124	TYPE OF INSTRU		<u>2120/067. 43-4</u> 4	H.P. SIGNATURE AUTO. SAMPLE CO
		D=DIR						
and the second	F — FLOOI		EAR					
	C - CEILIN							
	S-SOUTH							
	E - EAST							
	W-WEST	6816VALUE:	078 DPm					
		INSTRUMENT	1.0					
	DATE 2	SOURCE CA	SEXCO?					
	5-23-89	245 - 238						
	H. Same	238 - 251	.0			Room#124	EMERGENCY EXIT	
						Kaon 124	HAND RAILS WE	
	Carlos Maria						BEFORE DECON	
								р-576 р-576 П 5-3 5-3
		ASC#2	.3				p-5	64
	5-25-89	3/					5-	D-264
		an a						0-648 0-516 5-3 5-0
•							0-768 0-6	
								5.0
	Sec. 3						768	248 5-9 5-0
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		全国的政治			Ń			
						u <sup>q2</sup>	528	
					D-300 5-0	5-3-	5-3	
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SURVEY UNITS DPM/100cm2 5-89 flauck m Z OUNTER#: \$3600108 D-192 5-0 D-180 5-01 23.

			EMER	GENCY EXIT PLATFORM	TYPE OF INSTRU	MENT LUDLUM	2220/DET. 43-4	H.P. SIGNATURE
				Room #124	SERIAL NUMBER			AUTO. SAMPLE COU
	Y	D-Dil	RECT					
		5-5-						
and the first of the second states and the	F - FL00	8						
	C - CEILII N - NORT							
	S-SOUTI	I WALL						
	E – EAST W – WEST							
		6816VALUE:	1078 PPM					LANPING
		INSTRUMENT						
	DATE	SOURCE C						
		238-251	0		-+ -			
	11	245-238				ERGENCY EXI AND RAILS EA:		
						BÉFORÉ DECON		
			<b>使</b> 能 2			77		
		A56#1			2	- 62Y D-4	٧Y	
	5-25-89	· 新3/ 李拉	3			- 6	0-612	
		se horitice	- Altonia		0-238 5-3		0-251	
					D-	-540 D-564 -9 3-6		
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an second states of the		<b>联盟的保留企业</b> 资金等于	State Landa		5-60-	-840 D-516	0-312 5-3	
			建铁车 (			-6 5-9	D- 648	D-co
								D-576 5-6
								5-492 9 9
	Contraction (Second					an aktor set i antiĝi P	1월 14일 한 방문과 전문사원 속전 11일이 한 1999년 1999년	0. <i>m</i> 1 -3
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SURVEY UNITS DPM/100cm2 25-89 mtho OUNTER#: 83600108 -A 1. STEPS Segura a j - 22 4 ~ 0

Ô		*	EMER	GENCY EXIT PLATFOL ROOM #124	TYPE	OF INSTRUM	43-4	43-68	43-68	H.P. SIGNA AUTO. SA	e 14 - 2 - 2 -
	F – FLOOI C – CEILII N – NORT S – SOUTH	R Ng S- H Wall	DIRECT SMEAR								
	E - EAST W - WEST Source	WALL									
58308 50068		80-96	2				Raom# 124	EMERGEN HAND RA AFTER	ALS WESTS	11 <i>7</i> €	
	6-22-89	Asc#1 30	2 2						0-84 5-3 0-56	D-56 5-3 D-84 S-3 D-56 5-3	0-70 5-0
						Q-56		0-70 5-0 5-6	7-0 D-18 5-0	D-70 S-3 D-42 S-0 D-92 S-0	0-28 5-3 0-68 5-0
						0-56 5-0 1-0		p-42 5-0	0-88 5-3 I	0-44 5-3 I	0-0 3-0 I
						P-3	0-18 3-38 5-6 I				
					•	¥ :	[ = INSIDE				
	a survis cass										



		, ≁		PLANT-OUTSIDE REENCY EXIT PLATFORM ROOM # 124	TYPE OF INSTRUM	✓ DIRECT Y SMEAR HIT LUDLUM 2120/DET. 43-4 43-4 58308; 50068	COMPLETION DATE
	F - FLOOI C - CEILIN N - NORT	S- R NG H WALL	DIRECT Smehr				
- inge stak		WALL WALL 1832 VALUE INSTRUMEN	IT AND SE				LANDING D-20 5-0 5-0 5-0
\$ 8308 { 8308		S. Startes & Filler			<b>#</b>		D-24 5-3
,	6-7-89	93-121	and the state			BAILS EAST SIDE DECON	D-8 p-20 5-3 5-3
	6-27-89 6-7-89	A5C#1 32 33	3		$\begin{bmatrix} 0 & 2\gamma \\ 5 & 3 \end{bmatrix}$	<u><u>p-12</u> <u>s-3</u> <u>p-8y</u> <u>s-o</u></u>	
					D-14 5-0 D-36	D-84 5-0 D-60 5-6 D-60 5-6	D-84 5-9
					- 1 D-2 5- 0 <u>5- 0</u> <u>5- 8</u> <u>5- 3</u>	$   \begin{array}{c}                                     $	D-0 5-0 -0 -3
					I = INSIDE	-27 0-68 -0 5-6 I	D-36 5-0 Z
							0-54 5-6 0-14 4-40 5-3
			21 J. 4 27 P. 1 - 2 75 J. P. 1		14 이 1년 1일 년 19 19 19 19 19 19 19 19 19 19 19 19 19		

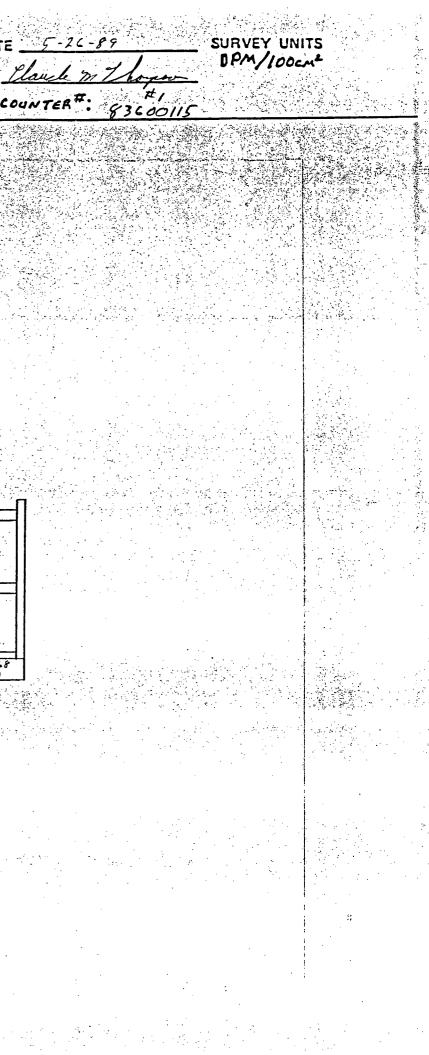
SURVEY UNITS 5-27-89 m #1 83600115 OUNTER#: TOP SIDE STEPS D-20 S-0 D-48 5-0 D- 12 5-0 D- 68 5- 0 0-28 D-28 5-0 0-4 5-0 0-18 D- 32 5-6 5- 0 0-0 5-0 D-12 S-0 D-32 5-0 0-60

		A		PLANT - OYTSIDE	TYPE OF SURVEY	DIRECT & SMEAN	3	COMPLETION DATE
		-	EMER	GENCY EXIT PLATFORM ROOM#124	TYPE OF INSTRUMES		<u>ET. 43-68</u>	H.P. SIGNATURE <u><i>Pla</i></u> AUTO. SAMPLE COUN
	F - FLOOR C - CEILIN N - NORT	R 5	DIRECT - SMEAR A = 38.80					
	E - EAST W - WEST Source	WALL OP WALL F 1832 VALUE INSTRUMEN SOURCE CY RESPONSE	1/100cm <sup>2</sup> 1XED :342 DPM T 9 BKGDS/M					$ \begin{array}{c c} LANPINIG \\ \hline D-12 & D-29 \\ 5-0 & 5-0 \\ \hline D-20 \\ \hline \end{array} $
	6-7-89	93-121			ROOM#124 EMERGI HHNID	ENCY ÉXIT RAILS		5-0 D-28 D-16
		ASC#1						5-0 5-0 5-0
	6-7-89	33						
					DIRECT			
•				To TAL <sup>II</sup> READI	NG3 96			
				AUG, DPI MAX. DPI	m/100 cm² 39.38 m/100 cm² 92	1.88 9		

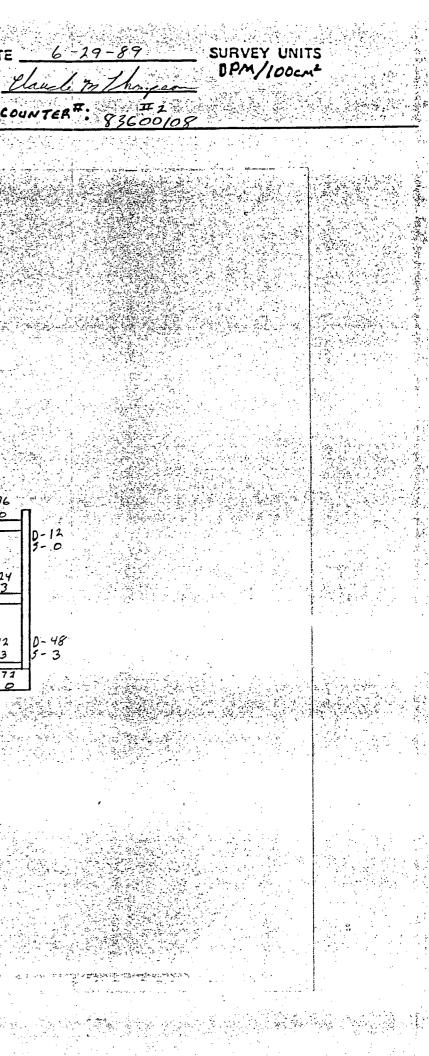
SURVEY UNITS DPM/100cmt NTER"; 83600115 1.1 · · · · مورئية لأبيان البيار يستقيد الأليان والأربية BOTTON: SIDE · · · · · STEPS D- 34 5- 0 D-20 5-0 D-40 State of the 14-D-32 5-6 D- 32 5- 0 0-28 D-40 3-3 D-32 5-0 D-10 5-0 D- 52 5- 0 0-8 5-0 D-20 5-3 5-0 D-24 5-3 چې درې د او وغه مسلامې مړا. او اه اه اه اه او او .....

	<u>U -PLANT - DUTSIDE</u> ERGENCY EXIT PLATFORM	TYPE OF SURVEY & DIRECT & SMEAR TYPE OF INSTRUMENT LUDLUM 2220/DET. 43-68	COMPLETION DATE 5-26-89 H.P. SIGNATURE Claude In Thompson	SURVEY UNITS
	R00m 127	SERIAL NUMEER 50069	AUTO. SAMPLE COUNTER #: 8360011	
¥.				
F-FLOOR C-CEILING N-NORTH WALL S-SOUTH WALL E-EAST WALL W-WEST WALL Sayrce : 7272 VRLUE: 850 PF	27		LANPINIG D-372 D-124	
DATE SOURCE CAN BKGD			5-9 5-9	
5-24-89 199-210 2			D-252 5-6	
		ROOM #127 EMERGENCY EXIT HHAVE RAILS EAST SIDE	D-324 D-240	
		BEFORE DECON	5-9 5-9 STEPS	
ASC#1 5-26-89 36 1			D-212 D-292 5-3 5-3	
5-26-89 36			D-300 D-324 5-0 5-0	
			D = 260  D = 316 5 = 9  S = 3	
		0-36	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
		$\frac{3-9}{9-48}$ $\frac{9-68}{5-3}$		
and the second second				

	4	<b>AR</b>		CENCY EXIT			والمستخبر والمحكم فحمالي	RECT V SM	10ET. 43-68		ION DATE	
				R00m #12-			MBER	A State of the second			AMPLE COUN	5 ( Sec
	Y											
		D-DIR S-SM	1									
	F - FLOOR C - CEILIN	G										
	N - NORTH											
	E - EAST Y	VALL										
	Real Street March 2017	7272 VALUE:	850 DPM									
		SOURCE C								en ang terreparties ang sang sang sang sang sang sang sang		1997 - 19
		RESPONSE M	2.									
								#				
							Καοί		ERGENCY EXIT AND RAILS WES			
		Asc#1						Be	FORE DECON			
	5-26-89	36	3.7							<b></b>	<u></u> П	
	and the states of the		A. Chiper									· · · · · ·
										-	0-20	
	and the second	the constant weather							8-9	D-516 3-3	0-368 5-0	
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		•		PLANT - OUTSIDE GENLY EXIT PLATFORM ROOM # 127	TYPE OF SURVEY <u>~ D</u> TYPE OF INSTRUMENT	43-68 4014M 2120 / DET. 43-4	COMPLETION DATE H.P. SIGNATURE
		S- NG H WALL I WALL WALL WALL 1832 VRLU					
5 <b>1</b> 308 5006 8	DATE	INSTRUMEN SOURCE G RESPONSE 65 - 94 74-78 75 - 92 109 -110 452 = 2 32	BKCD:         BKCD:           3         3           1         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		Ra	on#127 EMERGENCY EXIT HAND RAILS WE AFTER DECON 0-0 3-3	신 이 가지 않는 것은 것을 알고 있는 것을 통하지 않는 것을 하지 않는 것을 들었다. 것을 들어야 한 것을 수 있는 것을 수 있다. 것을 수 있는 것을 수 있다. 것을 수 있는 것을 수 있다. 것을 것을 것을 수 있는 것을 수 있는 것을 수 있는 것을 것을 수 있는 것을 수 있는 것을 수 있다. 것을 것을 수 있는 것을 수 있는 것을 수 있는 것을 수 있는 것을 것을 수 있다. 것을 수 있는 것을 수 있는 것을 수 있는 것을 것을 수 있는 것을 수 있는 것을 수 있는 것을 것을 수 있다. 않은 것을 것을 것을 수 있는 것을 수 있는 것을 수 있는 것을 것을 수 있는 것을 수 있는 것을 수 있다. 않은 것을 것을 것을 수 있는 것을 것을 수 있는 것을 수 있다. 않은 것을 것을 것을 수 있는 것을 수 있는 것을 것을 수 있다. 않은 것을 것을 것을 수 있는 것을 수 있는 것을 수 있다. 않은 것을 것을 것을 수 있는 것을 것을 수 있다. 않은 것을 것을 것을 수 있다. 않는 것을 것을 것을 것을 같이 않다. 않은 것을 것을 것을 것을 것을 않
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					B-48 5.0		



		AR ——		<u>PLANT - OUTSIDE</u> RGENCY EXIT PLATFORM ROOM #127	TYPE OF INSTRUM	✓ DIRECT ¥ SMEAR 43-68 ENT LUDLUM 2220/DET. 43-4 43-68	H.P. SIGNATURE
	ł			Koom 171	SERIAL NUMBER	43-4 58308 50068	AUTO. SAMPLE COUN
		D-D1	REC T				
	F - FL00	<i>د - ۲</i>	IEAR	and the second			
	C - CEILII						
	S-SOUTI	WALL					
	E - EAST W - WEST						
		1832 VALUE:	342 PPM				LANPING D-4 D-8
							5-0 5-0
	DATE	SOURCE C	BKGD.M				0-8 5-3
50068	6-19-89	116-100 97-96	2		ROOM#127 EMER	GENCY EXIT	)>
	6-29-89	105-119	3		Нили	D RAILS EAST SIDE	D-8 D-8
58308		67.70	3		AFTE	ER DECON	5-6 5-0
					0-60		۲. ۲
							D <sub>s</sub>
		#ASC#1			D-12 5-6	0.40	
	6-19-89	32	.3		p-36 5-3	D-48 D-48	
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	6-30-89	35	.2		<u>)-48</u> 5-3		D-36 5-3 D-36
					5-3	-40 D-24	
		1 March 2 March				I I	34 3 F B-46
					I = INSIDE		3 F - 48 5- 5.80 F
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SURVEY UNITS #1 83600115 - 83600108 TER a second second TOP SIDE STEPS 0-20 5-0 D-4 5-6 5-0 D-4 5-6 D-0 5-3 D-47 5-0 D-8 D-8 2-0 0-12 5-3 24 0-36 5-0 D- 84 5 - 3

	1	AR	and a start on a start	PLANT-OUTSIDE GENCY EXIT PLATFORM	TYPE OF SURVE	Colorado - Secolo -			. ION DATE مر
Ō.	<u> </u>	+	CAEA	Room #127	TYPE OF INSTRU		<u>1 2120 / DET. 43-68</u>		ATURE LA
			RECT.						
	E – EAST W – WEST	R NG H WALL I WALL MPA WALL PPM WALL Fix	100CAZ						
		1832 VALUE:						D-D	PING D-8
								5-0	5-0
	DATE	SOURCE CA						D-	- 14
	6-19-89	<u>116 -100</u> 97-96	2						- 0
		11-76			ROOM #127 EM	ERGENCY EXIT			
					<b>[</b> ]	WVID KUITZ		D-16 5-6	D-16 S-0
								<b>L</b>	
		ASC#1							
	6-19-89	32	1873 F				K		
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				T REHDIN	65 1	02 102	· · · ·		
				AVG. DPM	100 cm2 38	.39 1.74			$\searrow$
				MAX. DPM		00 9			
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	and the second					مىلىيىتىتىنى ئېرىمىيىتىنى ئېرىمىيىتى مەربىيىتىنى ئېرىمىيىتىنى ئېرىمىيىتىنى مەربىيىتىنى ئېرىمىيىتىنى ئېرىمىيىتىنى			ا کو بید انجیس انجیس ا

SURVEY UNITS 19-89 m Thomas OUNTER : 83600115 BOTTOM SIDE STEPS 0-100 5-3 96 0-36 0-60 D-44 5-0 D-52 5-9 0-20 3-0 D-36 5-9 0-48 5-3 D-40 5-3 5-0 0-68 5-3

## $\rho_{ii}$ $\rho_{ij} \eta_{j} \eta_{j} \tau$ $\rho_{ii}$ $\sigma_{ij} \tau_{ij}$

PU PLANT COOLING TOWER

		DIRECT	•	Smi	
TOTAL	OPM	5,776		1	77
FRERO	INGS	138		1	
AVG. 1	OPm/100cm2	41.68		1.	7
	prim Jusoca	- 216			9
		م بر ترکیم از این کار کرد. مرکز این کار کرد این کار دیگر کرد کرد کرد کرد کرد کرد کرد کرد کرد کر			و و افغانه و است از مراجع المراجع ۵۰ از مراجع می شود ۱۰ منابع موجع می داده از محمد المحمد محمد
		Pm/100 cm	2 FIXED		

15.68 DPM/100Cm FIXED

PLANT PU SURVEYED BY <u>MAREA COLING TOWER</u> SURVEYED BY <u>MAREA COLING TOWER</u> INST. <u>LIVITIUM 2220</u> <u>Source</u> DET. <u>43-68</u> SOURCE CK <u>199/216</u> BKG. <u>Z AM</u> <u>DATE:5/34/89</u> <u>Source #:7272 value:8500PA</u> PM READ

## SAMPLE # OR DESCRIPTION

	Water Pan West Face Sultonner
	Om
	2m
	4 m
•	West I Beam Support
•••	Om
:71 21	2m
	4 million and a second second second
	PHOUSINGCOVER POWER OUPPLY to 5W PUMPMHr PUMP Mtr
	RUMO MHT
	Shaft Shroud Top
	""West and "
	NIN RUMP Mtr 170P
	Mount BLK Gest
	Shaft Shroud TOP
	West
	Water Pan North Face
	Onen
	2mi 4m
	Him ELPC JUNCTION BOX FACE
1 44	WSTEM Wall TOP
	Duit Contraction
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	Stem Wall Grid # 1 West End
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	an a

ASC 02 83600108 CTD. BY D. Ford SOURCE CK. AVC. <u>31</u> BKG. <u>12</u> DATE: 5-31-89 READINGS IN DPM/100 cm DIRECT CPH DPM SHEAR 1 4 - • • **· 3** • • • <sup>2</sup>2 • 3.  $\hat{\mathcal{O}}$ .5 · · 0 . . . . . Y ٦ 🗧 9.  $\mathcal{O}$ 14.  $\heartsuit$ 0 🚿 .32 . 7. ||<  $\mathcal{O}^{\cdot \cdot}$ orth 

SURVEYED BY Matthe A VAILE	CT	D. BY	<u>83600108</u> Ford	
INST. 1.111.11M 2220 + 50069 DET. 43-0	HE WAS AND THE WAS AND	74 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	<u>.vc. 3/</u>	
SOURCE CK <u>199/210</u> BKG. <u>2 AM</u>		с. <u>2</u> ст.с. с		
<u>DNTF: 5/24/89</u> Source #: Value: 183/184 2 PM	PFA   VF	S IN DPH/1	<u>3/~8/</u> 002	
5/25/89 257/210 2		ECT		
SAMPLE & OR DESCRIPTION			SHEAR	
Winghall RUNNIAGNW	4 25	100	6	
1			0	
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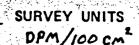
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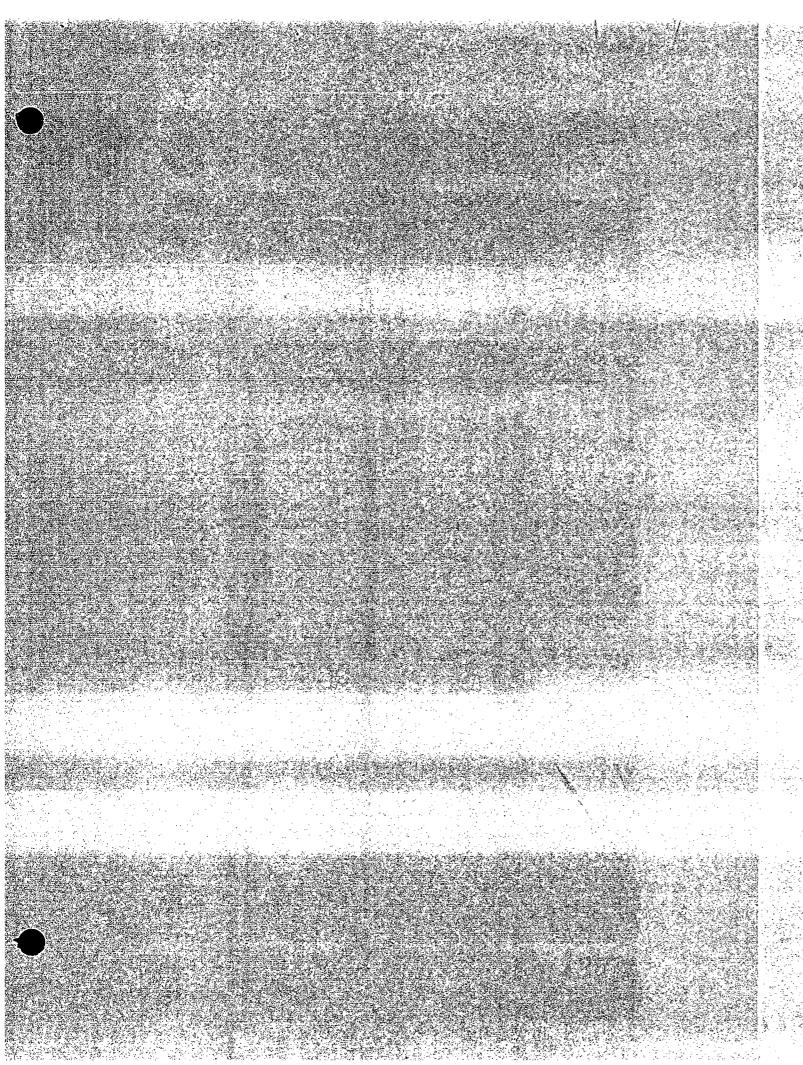
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F-LICOR         P-DRET         Service         Service <th< th=""><th>s</th><th></th><th>SERIAL NUMBER 48</th><th>8395,50069,3</th><th>7800</th><th>AUTO. SAMPLE</th><th>COUNTER #:</th><th></th><th></th></th<>	s		SERIAL NUMBER 48	8395,50069,3	7800	AUTO. SAMPLE	COUNTER #:		
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	L RELEASE SURVEY		MENT <u>Lapium 1120 .</u>	and the second	H.P. SIGNATURE <u>Maule</u>	m Margan	Wak
	AFTER DECON	SERIAL NUMBER	48395, 50069, 3	7800	AUTO. SAMPLE COUNTER. # :	83600115 8360	0108
Ś.							
1.5cm = 1 Meter			INSIDE				OUTSIDE
F-FLOOR D-DIRECT	FLOOR		CEILING	ENST WALL	WEST WALL	Top	NEST WALL
C-CEILING S- SMEAR	D-76 S-D S-O	D-8	D-0 5-0	$   \begin{array}{c}     0 - 3 \\     5 - 0   \end{array}   $ $   \begin{array}{c}     0 - 20 \\     5 - 6   \end{array} $	D-8 5-0 5-3	D-160 5-0	$   \begin{array}{ccccccccccccccccccccccccccccccccccc$
N-NORTH WALL MOA = 15.68 S-SOUTH WALL DPM/100cm2		D-	0	D-8 D-0 5- 0 D-8	D-8 C-5-0 $D-0$	D-68 D-112 5-3	D-104 D- 5- D-
E-EAST WALL	5- 0-40 5-	D-12 3-3	5-9	5-3 5-0	$p_{-0} = 0$ $p_{-0} = 0$ $s_{-3} = s_{-3}$ $p_{-0} = 0$ $p_{-0} = 0$	5-0	5 - 0 = 5 - 0 = 32 = 5 - 0 = 0 = 0 = 0 = 0 = 0 = 0 = 0 = 0 = 0
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10-12-89 207-198 0 10-13-89 183-190 0	103/3					D-52	D- 44
10-10-39 183-170 0	<u>0-44</u> S-9	5-	0	5-0	5-0	5-6	5-0
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PLANT <u>PU</u> SURVEYED BY <u>HANDLEY</u> by Pipe Rack INST. <u>LIMILIM 2220</u> + 50064 DET. <u>43-4</u> SOURCE CKAM 254 272 BKG. AMI-1 <u>DATE: 7-6-89</u> Source # 48/6 VALUE 4078 OPA

## SAMPLE OR DESCRIPTION

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PLASIT Pu AREA Outside Pipe Rack	A Second	sc 1/A	1 83600 115		FLASHT Pu AREA Outside Pipe Rack	
SURVEYED BY S. Handley	and the state of		Morcan		SURVEYED BY J. Howdley	
INST. 1.101.104 2220 - 50064 DET. 43-4	1 <b>1</b> 1966 A 2011	1	AVC. 3/		111ST. 1.1101.11H 2220 5 50064 DET. 43-4	
SOURCE CK 295-293 BKG. 0		.c2			SOURCE CK 295-293 BKG.	
P.T.F : 8-25-89 Source F: 68/6 VALUE: 1078 DA.			30-89		PRTE: 8-25-89 Source #:6816 VALUE. 10180	, <b>A</b> <sub>F</sub>
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SAMPLE / OR DESCRIPTION	DII	IECT			SAMPLE & OR DESCRIPTION	
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Rack ASC 1 5/N 83600115 CTD. BY K, MOUGON SOURCE CK. AVC. 31 43-4 BKC. . 2 PATE: 8-30-89 ue-1078000 READINGS IN UPH/100 cm<sup>2</sup> DIRECT CPH DPH SHEAR 2 TI 39 234 0 M2 18 108 3 321 0 B 3 192 23 138 T41 6 13 ger MSI 30 180 6 30 180 86 .2 48 ck 7 :- 8 0 1 ... (° ick 8 1 96 16 2 تتبيح وممد . . · · . . . . . . 1990 - N. 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 19 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -14 July 24 . . . . . . en de la compañía de : 4 M 4 ي الدين المراجع منه المراجع الم ---- $(1, \frac{1}{2}, 1, \frac{1}{2})$ ... . . . × v. All the second states and in the second . • • 7 **....** \* i i y. 's - 1. . . : : : • . : : · · ..... · • . . بالم مرتبعة المرتبة الم بعقر والمرجر المرجر للي المحاج الم المحاجة المراجع المحاج ال · · · 12211 2014 2016 1 1 1 1 1 1 \_\_\_\_\_ 

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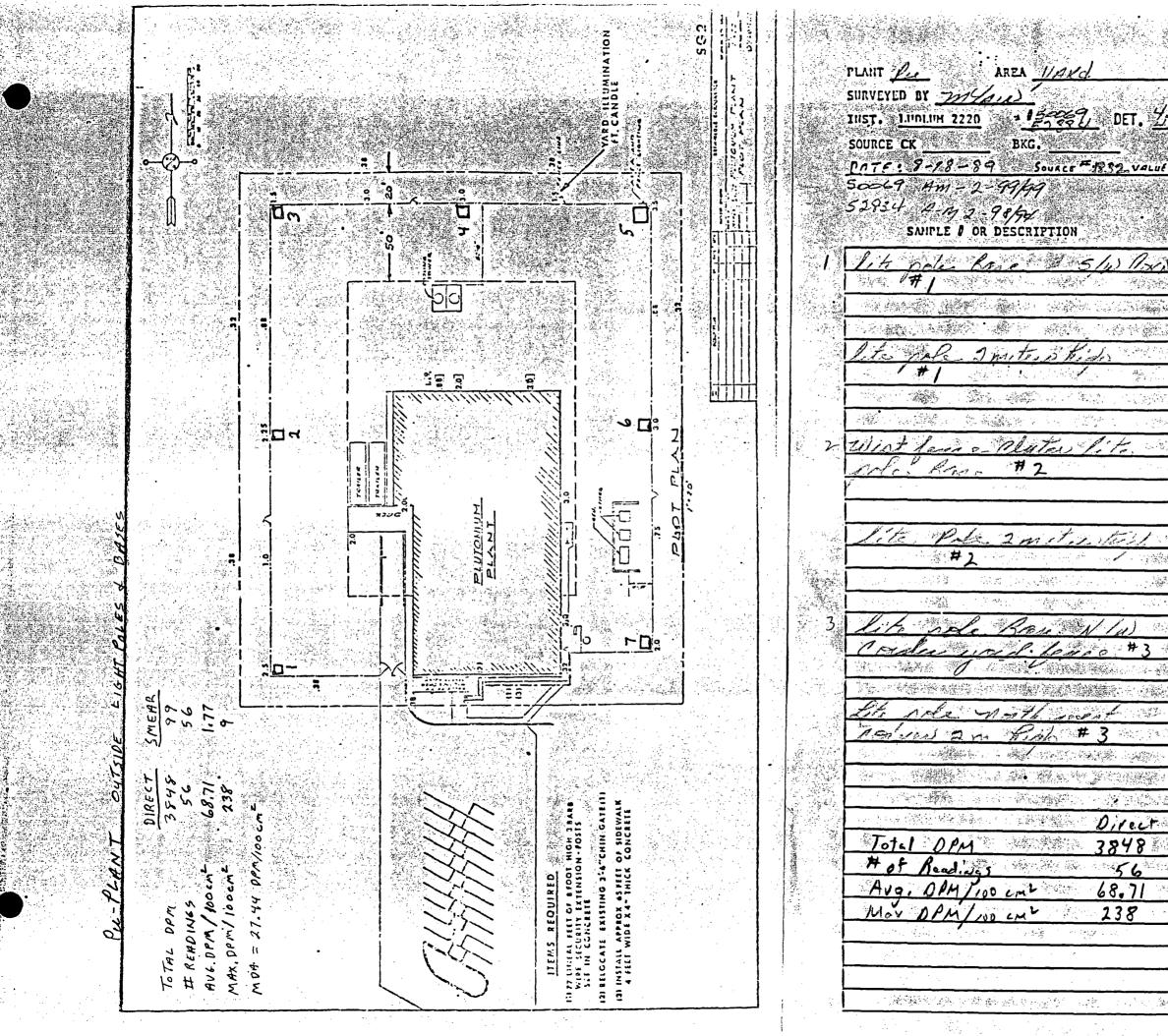
24 Pipe East towest at Northendos ASC 1 1- 83600/15 PLANT Le AREA yand Hoist HITTER DXK RAMP power to Hoist notor CTD. DY Knonger SOURCE CK. AVC. 31 Pu 100 1 83600115 SURVEYED BY MEAN CTD. SI P For 111ST. 1.1111 2220 52834 DET. 43-4 52834 1-143-4 37 SOURCE CK 60/87 BKG. 2 PETE: 8-24-89 Source # 1832 Value 342 BKC. <u>2</u> 231/213 PATE: 8-30 189 PM Source F 6498 VA-18890 READINCS IN DEM/100 cm -16-8 READINGS IN DEM/100 cm DIRECT H DPH Срн SHEAR DIRECT CPH DPM SAMPLE & OR DESCRIPTION . . SIMPLE & CR DESCRIPTION SHEAR 2" Pipe Northend of Dock Ramp ľ,

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PLANT Pu AREA Dock Hoist	ASC I	83600115	Ţ	LANT PU AREA Dock
SURVEYED IT $Q4+2D$	CTD. BY		S	URVEYED IT QH 4 20
INST. 1.11111 2220 - 148395 DET. 43-68		AVC. 27	1	115T. 1.110114 2220 4 48395 D
SOURCE CK 2(5-226 BKG	E.C			OURCE CK 265-226 BKG. 2.
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ASC 0 1 83600115 ST CTD. DY a Rlack SOURCE CK. AVC. 27 BKC. / PATE: \$-14-89 1.107% an READINCS IN DF::/100 cm2 () - C DIRECT CPH DPH SHEAR . . . . lenon 24 . . . . U .D. . D · · · · · O . 7-3 2-161 64 20 Sili 3 0 :5 4 3 24 . 1 24 0 12 July 6 0 0. 0. -50.11 13 52 2) 4 + side 1 116 0 28 1 and a O. with page and a second 91 71 8 2 0 m-10-Frank 11-1 391 156 0 3 8 3.2. 12ht 13-1 12148 0 3 -4 1 : 14-11 1 . · · · · Pack 15-1 136 9 0 11161 D. 0 0. 3 16 12.44 40 0 18-110 19-1 20 1 80. 9 20.123 3 92 3 . 17211 5 20 3 :4 けっこ 4 16 0 板ショ Ś 2 3 ult 241 -4 D 135 5 120 0 apt 26 11-SE ••



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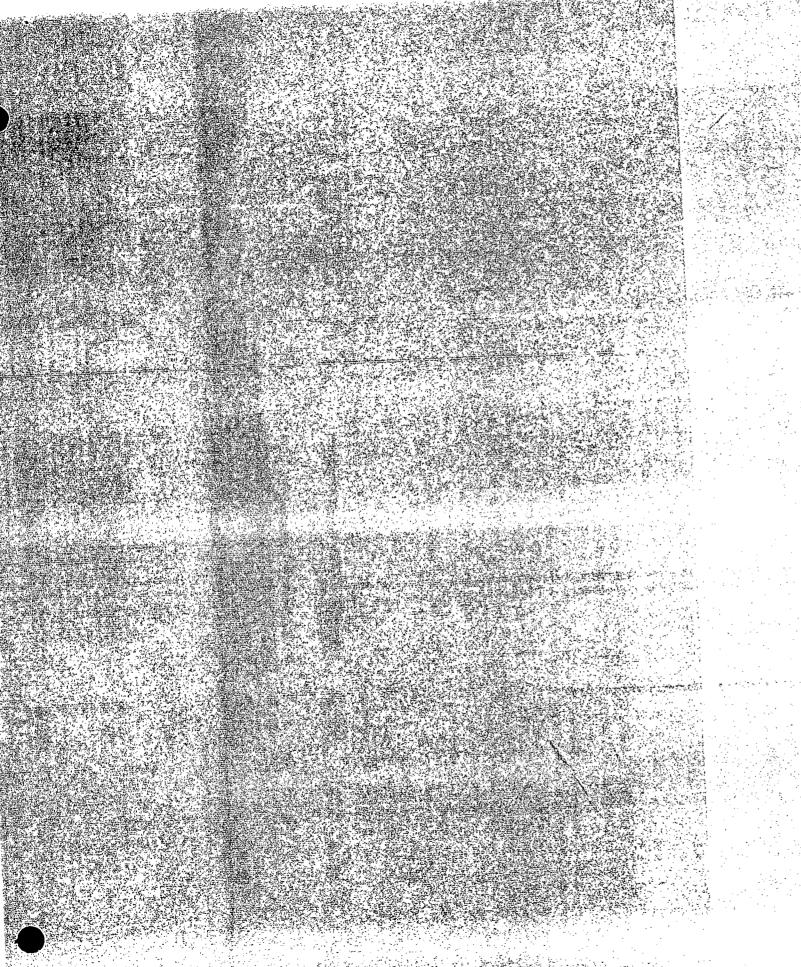
PLANT La AREA Uned.	CT.		<u>3600115</u> (. Mouzan
INST. 1.1101.11 2220 . 159969 DET. 23-69	SO		NC. 27
SOURCE CK BKG.	12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	c. <u>, 2</u>	
PATE: 8-21-89 Source #: 1832 VALUE: 541000	· 和文明的 · 和本語	Cherry in the attended atte	22 - 89
		s-in drn/1	00 cm <sup>2</sup>
	DIR		
SAMPLE & OR DESCRIPTION	Срні 🦕	DPH 👘	SHEAR
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Pit not Base #4 E	30	120	0
S S	以下意	84	3
W Contract C	-6	24	9
Pit sole #4	19	63	0
Sec. 1. Sec. Sec. Sec. Sec. Sec. Sec. Sec. Sec	20	146	<b>0</b>
S States of the second s	34	238	6
	35	35	3
North sand Litter Al	*31	R124	0
. And Back #5 El	17	28	3
2	12	52	0
	Ť	32	
Tit. Date #5	7.	49	an transfer O transfer to the
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PLANT <u>fu</u> SURVEYED BY <u>MCLAIN</u> INST. <u>LIMINH 2220</u> <u>150059</u> DET. <u>43-4</u> SOURCE CK BKG. <u>PATE: 8-21-36</u> <u>Source #1832 value 342 Den</u> 50069 AM-2-94/98 52834 Am-1712/102 SANFLE & OR DESCRIPTION ite pole Spith PA Bere#7 Pole # 7 1.1.1 in the second 181 Y.L -حدهر المعتر أتعرق باليهاد والراء · · · · · · للمتيز توجير ويتجفنون States Server و قود مو و د و و 1993 a de la composition de ... 1.1.1.2 3. Sec. 4. . . . -----1.200 1.20 Stand State -1.1.2 B : 

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Sec. Sec.

ASC 1 836 00115 CTD. BY 14. 1400990 SOURCE CK. AVC. 27 BKC. 2 PATE: 8-22-89 READINCS IN DEN/100 cm DIRECT CPH DPH SHFAR 28 See AJ 7 0 628 6 E 11 24 144 5 0 W 44 11.50 ି ଚିତ୍ର 1) 20 140 - संस्थित 0 E 9 363 0 Ye Hand And Andrews 5115 105 0 112 41 11 Sec. St. وكالجمع فالمتميجة مجلوح وأنتج أنتيك سلوا فيتح والأبيام والمأول بالمراجع فالتراجي والمنافق والمحافظ وال . . -



DIRECTS SMEARS TOTAL OPM # READINGS DPM/1000cm<sup>2</sup> AVG MAX DPM/1000cm<sup>2</sup> AVG 180 358.79 2.15 9

MDA 38.81 DPM/100cm<sup>2</sup> FIXED

PU LARD FENCE SOUTH SIDE IN CLUDING GUARD SHACK AREA

PLANT <u>PU</u> AREA <u>YARD FENCE</u>	ASC 0 / 5	<u>83600115</u>		PLANT <u>PU</u> AREA <u>YARD FENCE</u> SURVEYED BY <u>1. Handlin</u> GUARD SHACK H.
SURVEYED BY A. Handley GUARD SHACK FREM	CTD. BY	Jonnis Lout		SURVEYED BY
INST. 1. INT. 11 2220 + 1 30064 DET. 434	SOURCE CK.	AVC. <u>30</u> :33		INST. LUDLUH 2220
SOURCE CK 286-26-4 BKG. /	BKC			SOURCE CK 286-264 BKG
DATE: 5-9-89 Source # 28/6 VALUE: 1075 DAN	PATE:	<u>5-11-89 5-12</u> 89		DATE: 5-9-89 PM Source #: 6816 VALUE
SFCT #/ SAMPLE # OR DESCRIPTION	READINCS IN DPH DIRECT CPM DPM			SECT #1 SAMPLE OR DESCRIPTION
and the state of the		A STATE OF A		PU VARD FENCE GUAND SHACK ANE
「「「「「「「「「「「「「」」」」」「「「」」」「「「」」」「「「」」」」「「「「	18 252			SOUTH POST (4" POST) TOP
The second second from the second states and the second second second second second second second second second	27 378			B. 770
and the second	- 0.4.9			SOUTH IN SIDE YARD
TOP RAIL ERST +WEST A-3	25 350	6		EAST SIDE PU FENCE GUARD SHACK ARE
· · · · · · · · · · · · · · · · · · ·				4" PAST South TOP
MIDDLE RAIL	24 336	6		Botton
Contraction of the second s				
HUPOST NORTH SIDE A-S	24 336	3		TOP RAIL 1/2" POST SOUTH
A-6	194 796	·		MIDDER RAIL 13 Post South
4" Post WEST SIDE B-1	27 378			te de <b>State de la catal</b> e de la catale de la catale La catale de la catal
B-2	21 294	3	-	Post 15" South Tom
				Bo TTom
TOP RAIL NORTH+SOUTH B-3	23 322	3	-	
1/2" Pos T			-	TOP RAIL 12" POST SOUTH
MIDDLE RAIL MMTH YSOUTH B-4	20 280	3	-	
12 Post				POST 15" SOUTH TOP
TOPRALL NORTH . TIS FOST C-1	42 588	6		BETTAM
	102 14:8	0	•	
	25 350			TOP RAIL 15" POST SOUTH MIDDLE 13 POST SOUTH
and an and the second	<u>24</u> 336	0	• 그렇게 가장 가 눈물 수 있었는	MIDDIL 12 FOST SOUTH
	0			POST 2" SOUTH AT ENTHANCE TOP
-D-2		0	•	CETTOM
CKOSS BAR TOP D-3	12 105			
CROSS BAR MIDDLE P-4	-12 -168			SOUTH ENTRANCE GATE GUARD SH
CROSS EAR BOTTOM				YARD. 15" POST TOP WEST SIDE
GATE POST 12" SOUTH SIDE D-6		3		15" POST TOP EAST SIDE
D7 1	6 6 04		• • • • • • • • • • • • • • • • • • • •	CENTER POST 3" MIDDLE
Careford and the second statements and			이 방송에서 가슴 감독을 다	CROSS BAR BOTTOM WEST SIDE
NORTH POST 3"	19 1 266	1		CHOSS BAR B. TTOR EAST-SIDE
就和基本的学习是我们的一个人们在中国办主义。	12 1/8	1	4	
70 P RAIL 15" E-31	33 4462	0		
	36 504			

		_ , <i>I</i> SN	071
EN			83600115 mms Joil
ت	501	DI <u>AU</u>	NC. <u>30-33</u>
1078 DAM		τε:	5-11-89-5-12-89
• •		S IN DPH/1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	DIRI	ECT	
	CPH 🥜	DPM	SHEAR
<u>E-5</u>	· 18 ····	252	0
F-6	-21-2	294	3
	19	266	0
F-2	7	98	
F-3 F-4	_20_	280	<u> </u>
· <u>/· 4</u>		210	
F-5	8	)/2	$\sim$
F-6	18	252	
	1/3		
G-1	20	280	0
<u>G-2</u>	10	140	3
33	2.0	280	0
11 1.		2/11	2
<u>H-1</u> H-2	26.	364	<u>en en esta de la companya de</u>
1-3	42	168	6
1-4	*18 .	252	
•			
<u>k</u>			
<u>I-1</u>	52	728	6
<u>T-2</u>	<u>74</u>	196	<u> </u>
1-3	8	112	
<u>I-4</u> <u>I-5</u>	18	252	
1.5	26	364	

PLANT <u>PU</u> AREA <u>YARN FEIJLE</u>		CO 1 SM	3600115			1	PLANT PU AREA YAR
SURVEYED BY Handle, GUARD SHELK AKEA		· · — — — — — — — — — — — — — — — — — —	ennis Fra				SURVEYED BY A Handles GHA
UINST. 1.101.104 2220 . + 1 5-0064 DET. 43-4			NVC. 30-3				INST. 1.1101.11H 2220 5006
	Sector States		10 JAN	5			
SOURCE CK 296 264 BKG.		S					SOURCE CK 286-264 BKG.
<u>DATE: 59-89</u> Source # 6816 VALUE: 10780Ar	· · · · · · · · · · · · · · · · · · ·	the second second second	<u>5-11-89 - 5</u> 2	<u>-12-</u> 89			DATE : Source
SECT. #1	N. 1. 6 . 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	s in drn/					
SAMPLE / OR DESCRIPTION	DIR CPH	ECT	SNEAR		1997 - 1997 -		SAMPLE & OR DESCRIPTION
							保護部分 방송 불어난 이 이 가슴을 가지 않는 것이 가슴을 가지 않는 것이 있다.
POST 3' South Top J-1	3.13		<u></u>				TOP PAIL 1"
Kottom J.2		126					POST 2"
TOP PRAIL 15" SOUTH T-3		266					
MIDDLE RAIL 13 SOUTH J.Y	132	1848	3	· · · · · · · · · · · · · · · · · · ·			GATE # 4 EAST SIDE !
POST-15" SOUTH TOP J-5	9	126	6		• • •		TOP RAIL 15"
BOTTON I-6		154	0				MIDNIE RAIL 1/2"
POST 311 SOUTH TOP J-7	17-3	238					BOTTOM PAIL 1/2"
Bottom? J-8		224	·				POST 2"
FASTFENCE		13 B 4					Freeze En 18 All All And
GATE #3 POST 14" EMST TOP K-1	20	280	3	<u> </u>		:	<b>n 1 7 1</b>
FAST BOTTON K-2	19	266	3				POST 3" NORTH OF GATE
TOP RAIL 12" ENST GATE K-3	4.0	560	6				
MIDDLE REIL 1/2" ERST GATE K-4	44	616	3				TOP RAIL 1"
BOTTOM RAIL 15" EAST GATE K-5		336	C Marine				POST 3" NEXT TO BHILDING
POST 15" EAST TOP K.6	N7 3 8		9				
The Bottom X-7	23	322					Free Tom And Carlos and States and Andrea
	Star Barris						
EMEGENCY GATE NORTH OF GATE # 3	0	121				e.	
POST / FAST TOP 1-1 EAST BOTTOM 1-2	9	126		ta tan An Ij. Tan An I			and the second
	***3 (A-4)		1				and the second
TOP RAIL EAST SIDE 1-3	30 - 23	742	3		a for first		
MIDDLE RAIL EAST SIDE 1-4	33 <					A	
POST 1 FAST SIDE 6-5 POST 1 FAST SIDE 2-6	217.2			· · · · · · · · · · · · · · · · · · ·	1		
		98					
EAST BOTTOM L-7			1				
	0	0	0	a da ja d Transmissione da ja da			
Bollow M-2 POST FAST SIDE TOP M-1 Bollow M-2	<u> </u>						
White I was an include a second and a graph was to a second and a second and a second and a second and a second	1 80 7	126	0			>	
TOP RAIL 1 FAST SIDE M-3	82	140	1				
2" POST EAST TOP M-4	10	1308	0				
EAST BOTTON M-5				••••••	-		
		1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 -					

RD FENCE HARD SHACH AKEA ASC 1 1 5" 83600115 CTD. BY Dennis ford 64 DET. 43-4 SOURCE CK. AVC. \_30 -33 <u>\_\_\_\_</u> #: 6816 VALUE: 1078 DPA PATE: 5-11-89 = 5-12-89 READINGS IN DPH/100 cm<sup>2</sup> DIRECT CPH DPM SHEAR ۲/ ۱ ON FAST SIDE N-1 392 24 19 3 M 48 34 28 294 TO10- N-2 . . A . 17. 21 0 266 19 0 Bottom N-3  $\gamma_{i}^{*} < \gamma_{i}^{*}$ ار می اور از منطق این از می از م مرابع از می از م POST 2" TOP 0-1 1288 92 3 1036 Bottom A - 2. 74 3 686 in the second second 0-3 49 0 1274 91 na serie da 0-4 0 518 37 1.5.0.5 1092 75 0-6 O Barris States 6 the stranger 854 07 -:61 . 364 TOP P-1 26 3 BOTTOM P-2 294 21 0 P-3 420 30 0 P-4 18 252 : 🖉 - Salar a Salar Salar Salar P-5 17 238 3、合计学法学 an garanta anta-. . . an gala sagi sagi 1.5 بالمعاد المؤدي المياري والاتران e in the beach ten de la constance e New States and the second s N 45 6 5 · STATES STATES 1999 **a** 1999 a 1999 and the stand with a ·. • Sectors and sector ۰. . . . . · ... . . . · • ·• • Sec. 25.  $\mathbb{R}^{1}$ 

TOP

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1987 - 1989 - 1989 - 1989 - 1989 - 1989 - 1989 - 1989 - 1989 - 1989 - 1989 - 1989 - 1989 - 1989 - 1989 - 1989 -

المترجع والمترجعة

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Bottom

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AREA SOMTHEAST-FENCE ASC 2 5" 83600108		MIT PU AREA SOUTH EAST FENCE	ASC /	2 5 10 8 3 6 0 0 108
S RYEYED BY 1 Handley	and the second second	S. RVEYED BY Handley		5Y Im Plack
I. ST. ALIMINY 2220 - 4.450064 DET. 43.4 SOURCE CK. AVG. 33		1 37. 110101 2220 20064 DET. 43-4		E CK. AVC. <u>33</u>
SCURCE CK 255-266 BKG: // E:C		SOURCE CK 255-266 BKG. /	2::C•	<u>2</u>
ENTE: 5-10-89 Source # 6816 VALUE 1078 DAN PETE: 5-11-89		DATE: 5-10-89 Source # 6816 Value 1078	And a second sec	5-11-89
PEADINGS IN DPM/100 cm <sup>2</sup>				11 DP:1/100 gm <sup>2</sup>
SAMPLE & OR DESCRIPTION Lect #2 CPH DPH SHEAR		SNIFLE & OR DESCRIPTION Set #2	• DIRECT CPH	DPH SHEAR
Post 3" SEC. 2 SOUTH P.U. FIENCE		TOP RAIL-1" G	1 28	3921
T-6PA-11-7- 98 0		BOTTOM CONDUIT-4" G.	┶┶╌┊╌╍╍╌╌╌╌╌╴╎╌╌╌╳	70 0
Bottom A-2 7 98		POST 2 CONTOP G:		30
TOP RAIL 1" A 3 19 266 0		Bottom G.		322
BOTTOM CONDUIT 4" A-4 21 294 0				
ELECTRIC CONDUIT BOX. 6" A-5 19 266 6	-	TOP RAIL-1" H.	1 73 1	022
FLECTRIC CONDULT BOX-12" A-6 36 504 9	-	BOTTOM CONDUIT-4" #-	2 3 8 2 5	112 0
POST-2" TOP A-7 5 70 0	-	POST-2" TOP #-	3 14 7	196 3
BottoM 4-8 5-1-70 3		BOTTOM H-	4 20	280
WERE AND MARKED AND AND AND AND AND AND AND AND AND AN	-			
TOP RAIL-1" B-1 23 322 3		TOP RAIL-1" 1	1 110 1	540
BOTTOM CONDUIT 4" B-2 6 84 0			2 5	70 0
POST-2" TOP B-3 9 126 6		Post-2" TOP 1.	3 10	140 0
Bottom B-4/13 1821 0	<b></b> .	Bottem 1-	4 14	196 0
and the second				
TOP RAIL- 1" C-11 41 5741 3		TOP RAIL-1" J-	11 97 11.	3581 0
Bottom CONDUIT 4" C-112 1281		BOTTOM CONDUIT-4"	21 5	701-3
POJI-2" [OP C-2] 3 70 0	-	POST-2". TOP J-	3 26 4	364 0 200
Bottom C 4 4 56 9		Bottom J-	4 34	196
THE REPORT OF THE PROVE OF THE REPORT OF THE		To P Rail 17 and 1		
TOP RAIL-1" BOTTOM CONDUIT-4" D-2 114 741 3		BOTTOM CONDHIT-4" K-	1 29 2	406
			<u> </u>	154 0 · mar
		ELECTRIC CONDUIT BOX 12" K- Post-2". TOP K-		420
Bollom D-4 15 2/0 0	·	Bottom K-		294 O 350 3
TOP RAIL-1" E:1 14 1961 0		A CARLES AND A CAR		
Bottom CONDUIT-4" F=2 3 421 6		TOP RAIL-1" L-	1 22.	308
POST-2" TOP E-3 14 1961 3	-	CENTER RAIL-1" L-	2 10	840 3
Bottom E-41 17 1 2381 2	- - - - - - - - - - - - - -	ELECTRIC CONDUIT BOX 10" L-		336 1 0
	-	CORNER-POST-3" TOP L-		140 6
TOP RAIL-1" F-11 34 1 4761 0		Bottom L-		210 0
BOTTOM CONDUIT-4" FEZI 4 56 0	-			Sector Contractor
Post-2" TOP F-3 37 518 0				

NT PU AREA FENCE SOUTH #4		2-83600108			PLANT PU	AREA FENCE SOU	TH	AS(	c 1 <u>2 5</u> /	83600108
VEYED BY Handley	CTD. B	r Black			SURVEYED BY Mand	leg		ちょうえい 名きかんり		Bluck
T. LINLIM 2220 + 50064 DET. 43-4-	And a strate from the for the strate of the	CK. AVC. 28			INST. 1.1101.11M 2220	* 50014 DET.	43.4	SO	URCE CK. X	vc. <u>28</u>
RCE CK 194-190 BKG: /	BKG.	13			SOURCE CK 284-290				c. <u> 3</u>	
TE: 5-25-89 Source #6818 VALUE:1078 OPA	DATE	5-25-89			DATE: 5-25-89	Source #6816 VAL	ut: 1078 0Pm	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Statistics of sale	<u>-25-89</u>
	READINCS IN	DFN/100 cm <sup>2</sup>						READING	S IN DPM/1	00 cm <sup>2</sup>
	DIRECT						•		ECT	CULTAR
SAMPLE I OR DESCRIPTION	CPM D	PH			SAMPLE & OR D	DESCRIPTION		CPA	DPM	SHEAR SHEAR
ection & Sence around							States and the second			
PU Plant					De Trainel					
Top RAIL 1-A		700 C	· ->::::::::::::::::::::::::::::::::::::		POST 1		8-A	20	280	6
CENTER KAR! 1-3		08 0			+ D P 11	BOTTOM	8-B 8-C	20	280	
Post 2 For 1-C		20 0			TOP RAIL	AST I" TOP		<u> </u>	1	3 · · · · · · · · · · · · · · · · · · ·
11-2" BOTTOM 1-D	12 1	40 0			CENTER PO	SST 1" TOP 1 " BOTTOM	8-D 8-E	35	280 490	0
T.D. PALLIN	10	7 47			BOTTOM RAL		8-K 8-F	32	448	0
TOP RAIL 2-A		38 0	)	6	BOTTOM RAL. POST 1"	TOP	8-G	33	462	<u>6</u>
\$05T 2" TOP 2-B		$\frac{120}{2(11)}$	· 		FUST 1	Bollom	8-H	35	490	3
11 2" BOTTOM 2-C	26 3	64 3	• • • • •			<u>UUII0141</u>	0 17			
TOD Rail 111	45 6	30			Post 1"	TOP	9-4	33	412	0
101 10 MIL		(1)			11 10	Rottom	9-B	36.	504	0
Post 2" TOP 3-B 11 2" BOTTOM 3-C.		<u>Au</u>			TOP RAI	L 1"	9.0		588	0
11 2 000000 3-13		99 0	· · · · · · · · · · · · · · · · · · ·			POST 1" TOP	9.0		462	0
TOP RAIL 1" 4-A	55 5	770 0			11	1 / Bollom		26	364	a de la Companya de la companya
POST 2" TOP 4-B		20 0			Bottom RAI		9-F	1 <b>36</b> 24	504	0
2" BOTTOM 4-3	and the second s	64 3	•			TOP	9-6	2,0	280	0
					103. m. 13. 21 11 14	Bottom	9-H	12	168	3
TOP \$ 412 1 3-A		20 0				#9 truck gote				and a state of the
Post 2" TOP 5-B		48 6				<mark>i se dona a com</mark>				
11 2" Bottom 5-C		48 3								
$F_{A} D = \mathcal{O}_{A} + \frac{1}{2} \mathcal{O}_{A}$					and the second s					
TOP RAIL 1." Post 2" 6-B		34 3			And the second sec					
11 2" 6-C		501 100					Rock March 197	-	44	
								•	Sec. Sec.	
TOP RAIL 1 7-A		20 9					an a			
CENTERAIL 1 7-B		42 0								
POST 3" TOP 7.C		80 6							any state.	
V 3" Bottom 7-D		94 0								
			••		an a			2 - + + + + + + + + + + + + + + + + + +		••

## PU SECTION #3 EAST FENCE

DIREC.T TOTAL OPM 56,584 <sup>#</sup> REMOINGS 118 OPM / 10000,2 AVE 4.7.9.44 MAX DPM / 10002 3,150 243

MDA 54.88 EPhiliocan FIXED

B - BOTTOM SNIFLE & OR DESCRIPTION 7451 MIDDLE T ٠. د. R POST an fil TOP BAR MR1155 T 2" POST B 211 POST TOP CROSS BAR T 211 DAST B 211 POST TOP BAR ROSS 211 oll BAK CROSS 11/2 *1*K POST POST 2 et ka CROSS RAR TOP

S. RYEYED BY

Handlin Mith TE

280-270 Big

112 POST 117 PACT TOP PAR CROSS T 211 POST P 211 ROST

1.1.1.

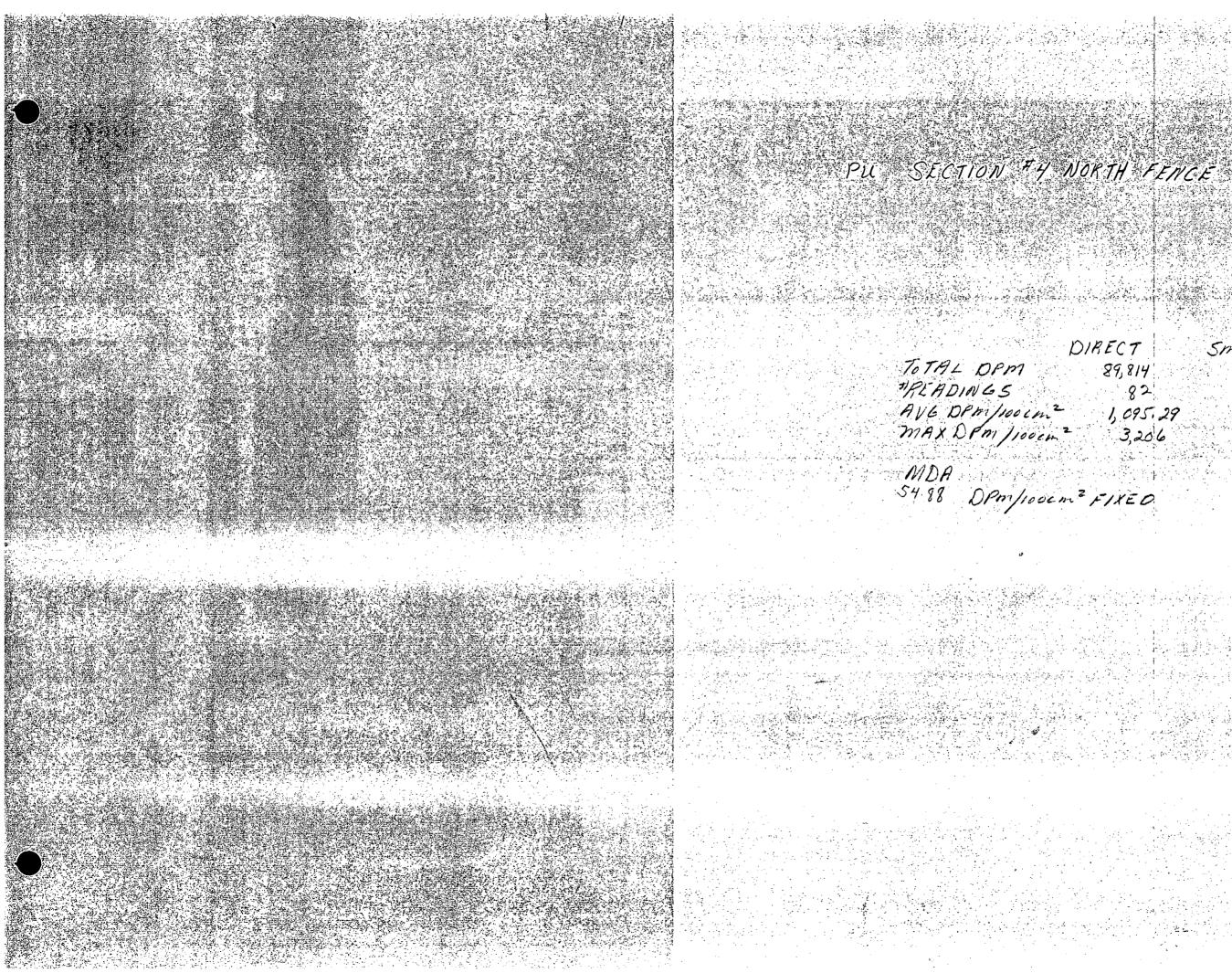
DET		07	600115
IST CE	750		Ford -
A LOS TRANSPORT			
<u>434</u>	1 1 1 1 1 1 1 1 1 1 1 1 1	19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	c. <u>33</u>
		· <u></u> _	10.04
ut: 1078 000			-12:89
		11 DP:1/1	
	CPH CPH	СТ	SHEAR
- APmi			
And Assess			
A P			
1-A	32-	448	
1-B	19	266	
1-6	7.	98	0
1-0	到3	182	
2-A	19	21.16	3
2-13	14	196	0
2-0	10	140	0
	111		
3.4	114	196	0
3-B	1 12	148	
3-6	1 17	238	<u> 0</u>
			1
4-A	1 47	1.56	10
<u>4-B</u>		1238	
<u>4-C</u>		112	
5-A	14	196	AT A A A A A A A A A A A A A A A A A A
5 R	100	1	an inter 3 de sector par a de
5-6	27	378	0
	n Berei	an a	
lo-A	E	1050	D
6-B	157	1 2198	
6-C	65	. 910	0
	a trans		
7-A	149	1686	
1-B	1 107	1 1498	2 3
7-0	43	1602	6
8-A	143		
8-B	1.16	412290	
8-C	<u> </u>	1 1596	0

···- 01	11. #3	5105-7-1		N83600115			хит <u>Ри</u>	
ANT <u>PU</u> SARVEYED & A Handl	mH FEI	ICE		Diand			5 AVEN - D ET A Han	I. FI
1 77 1101 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				33			1 17. 1.100110 202.0.1	T -
50.7CE CK 280-270 E	AND ALCONO AND ARE ADDINED AS IN	27-16		··· <u>23</u>			Sunce City <u>280-270</u>	TV1 4 5 5 4
CATE: 5-11-89		11.78.00-		-12-89			5-11-89	
		PELDIN		2				
	T= TOP R= Battom	• • • • • • • • •					T	- TOP
SAUPLE & CR DES	B-Bottom	Срн	DFH .	SHEAR			SAUFLE & CR T	ESCRIPT
Continuation							CONTINUATIO	in of
	BUTT DING						AROUND PH	
CRUSS BAR		the second s		the second se	· · · · · · · · · · · · · · · · · · ·		CROSSB	
POST 21							POST 2"	
POST 2"						•	POST 2"	
CROSS BARS	T	A 1 14	196	6			CROSS BAR	
FOST 21		B 1 44	17616	0	· · · · · ·		POST 2"	a se prép
POST 211	<u> </u>	C 136	1 504	0			POST 2"	
CROSS BAR	T 11-	H   19	266	3	 		CROSS BAR	
POST 2"	T II-		196	0			PUST 211	
POST 211	B 11-		98	0	· · · · · · · · · · · · · · · · · · ·		POST 2"	
CROSS BAR	T 12-	H   28	392	3			C.ROSS BAR	
POST 2"	T 17-	B 1 10	1 140	6			POST 2"	
POST 2"	B -12-	CISS	1 70	D			POST 2"	2 - Tr
ないため、生活の構成の			»					
	A.S.T. 13.	A 1 29	406	D			CROSS BAR	
Post 2"		B 41	1 574 -	0			POST 2"	
POST 9"	<u>B</u>	<u>c 35</u>	1 490	<u>ə</u>			POST 2"	11. 11. 
CROSS BAR		<u>n - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - </u>					CROSS BAR	
	• • • T • • 14-	<u>A 147</u>	1/2/6	0			POST 2"	•
Post 2"			252	3			PUST 2"	
	<u> </u>	<u> </u>	111		<u> </u>			
CROSS BAR	T 15-	FI 53	1742	. 6	<del>_</del>		CROSS BAR	
POST 2"	T 15-		1462	3			POST 2"	
POST 2"	B 15-		1 280	6			POST 2"	
CROSS BAR	T	A 148	1672	D			CROSS BA	R
POST 2"	T	By Ha	1.44	. 6	· · · · · · · · · · · · · · · · · · ·		POST 2"	
POST 2"	B 16	18	· · · · · ·	3			POST 2"	

#3 EAST 1 5 83600115 . 43-4 16 VELSE 1078 54-P + T E : 1 READINCS IN DEN/100 ca DIRECT DIRECT SHEAR C,#3 FENCE 17-A 0 47 658 17-13 225 3150 9 17-C ... 16/7 2058 3 18 - A 30 420 3 Paranes 18-L 122 1708 3 18-C 1531 882 19-1ª 52 728 0 19- F 42 588 3 35 19-C L190. 3 20- H 30 420 0 25 20-P 3 350 20°C 17 9 238 1 Service and 2 1 A 2 4 21-A 24 336 3 21=3 22. 308 5 0 21-0 18 266 and the second second 122-A 28 -392 3 ...... 22-B 106 11484 3 81 1134 - to the 22-C 9 23-A 10. 140 6 125 23-B 9 3 9 126 23- 6 0 24-A 1 10 140  $\mathcal{O}^{-1}$  . It 24-B" 40 560 3 24-C 1 31 434 D . 1

ANT PU MEN Sect #	3 EAST	= 1 1 5N 83600115	- <i>PU</i>	ATEN Junt #3 E
Savis Der J. Harley Inter	2	D Ford		1 Handling Manty FE
5064 Shok4	- 557, <b>43-4</b> - 55		The second s	50064
Seales C: + 210-220 Sist - 2		3. ·//	·····································	80 270 2.5. 1.2
POTES STIL-89 Source Fy	18/6 VOLSE/178 CCA		<u> 0.777: 57</u>	1-89 Source F- 68160
T- TOP	n NEADING NE	3 111 DF11/100 cm <sup>2</sup>		1-89 M-MIDDLE T. TOP
SMILE J CR DESCRIPTION	/E DIR	ĒCT		B-BOTTOM
			Stell La	V CR DESCRIPTION
CONTINUATION DE SEC.	• • • • • • • • • • • • • • • • • • •		Con TINIINT	ION OF SEC#3 FINCE E
AROUND PU BUTIDIN				A BUILDING
CROSS BAR	25-A 56	784 0		211
Post 2"				2'' <b>B</b>
P057 211				4R-1
Oh o pob	والمحاوية	· · · · · · · · · · · · · · · · · · ·		<u>11</u>
CROSS BAR T				B
Post 2" T	26-13 13	2/1/ 0		3AR 19
Post 2" B				CONDUIT BOX 10"
CROSS BAR T				3AR-14
POST 2" T				MA Transmission of The State
	27-04	<u>ا ا ا ا ا ا ا ا ا ا ا ا ا ا ا ا ا ا ا </u>		?" В
				·
CROSS BAR T	28-A114	196 3	CROSS P	۲ (لماند (
POST 2" T	28-3111	1541-0		SAM of State M. Consider
POST 2" B	28-0161	841 3		057 J" T
				Bern Bern
CROSS BAR T	29-4127 1	378 0		
POST 2"	29-13 1 19.1	268 0		u T
POST 2"B	29-016	84 0		N - M
CROSS BAK 7		A Carlo Carl		211-3-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5
Post 2"	30 - A   18 70 - B   10	252 0		
POST 2" TB	30 - E   13	1121		SAR T
		182 0	CROSS B	
CROSS BAR	31 - A   33.	4621 6	CORNER 0	<u>میں پر بے کہ اور اور اور اور اور اور اور اور اور اور</u>
POST 2"		0 3		055 2" R
PIST 2"	31-0-10-1	Del Press		
		State of Contraction (1997)	CROSS B	BRAT
CROSS CAR	A A A A		CROSS B	ARM
P057 211	A REAL PROPERTY AND			
Post 3"				
		الم		
	· · ·	· · · · · · · · · · · · · · · · · · ·		•

	1-85		
	الع المراجع ال المراجع المراجع		
EAST		: 15	<sup>N</sup> 83600115
FENCE			
	C.		Ford
		0.02 C	<u></u>
		3. <u>. / .</u>	
GNOLDE 107854	- I		11-89
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	READING	5 IN DFM/1	CO cm
	• DIR	ECT ST	
	Сгн	BPH SA	SHEAR
EAST			
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32-B			and o Charles a
		i and the second se	
- 32-C	0.	0	6
32-0	82 ····		
32-E	1990 au	560	
and the providence	24.2		
	317 4	070	
33-A	and the second design of the s		3
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33 C		840	and 3 Alexandra and
33.0	23	322	3
28 E	12	168	6
	1		
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		00	
34-C	2	28	0
34-C 74-D	5	28	0
	5		
	5	70	0
	5 15	70	0 0. 3
	5	70	0 0. 3
74-D 35 A 25 B	5 15 112	70 210 1568	0 0. 3 6
	5 15 . 11 2 7	70 210 1568 98	0 0 3 6
74-D 35 A 25 B	5 15. 172 7 2	70 210 1568	0 0 3 6 0
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74-10 35 A 25 B 35 C 35 D 36 B 36 B 36 D 36 D 36 D 37 A 37 B	5 15 112 7 25 30 9 1 0 41 1 83	70 210 1568 98 28 350 420 126 0 126 0 126 126 126	0 0 3 0 0 3 3 0 0 0 9
24-D 35 A 25 B 35 C 35 D 36 A 36 B 36 C 36 D 36 D 37 A 37 B	5 15 112 7 25 30 9 1 0 41 1 83	70 210 1568 98 28 350 420 126 0	0 0 3 0 0 3 3 0 0 0 0 9
74-10 35 A 25 B 35 C 35 D 36 B 36 B 36 D 36 D 1 37-A 37 B	5 15 112 7 25 30 9 1 0 41 1 83	70 210 1568 98 28 350 420 126 0 126 0 126 126 126	0 0 3 0 0 3 3 0 0 0 9



DIRECT SMEAR 89,814 270 82 82 MAX DPM / 100 cm<sup>2</sup> 1, 095, 29 329 MAX DPM / 100 cm<sup>2</sup> 3,206 9

	Dy la -+ #	H NARTH 1		x3600115		P/1 1. +#4 M
	Martly motorty	FENCE		Jad		China Adda II.
	Juntary Inputer	r 4724		<u>4000</u> 24		1 T. MOLINY 50064 CT
	<u>50064</u> St. C. 2. 2. 2. 2. 76-AM = 5, 2		7			5
	10 00			6-00-09		DATE: 5-19-89 Source = 6816
	T- TOP B-BOTTOP	. PE.DI		$\frac{3}{100}$	and a second	T-TOP
	B - Bottom	• D				B-BOTTOM
	B-MAIDDLE M-MIDDLE SAUDLE J CR DESCRIPTION			SHEAR		SWIPLE / CR DESCRIPTION
	SECTION #4 FENCE NOR	THONE				CONTINUATION OF SECT #4
	CROSS BAR T					CROSS BAR
	CROSS BAR			3. 1/21		POST 211
	POST 2" T	والمستحدة والمراكبة والمستحدة والمستجد المراجعة المتراجعة والمستحد والمستحد والمراجع والمراجع				POST 211
	P057 - 24 - 5-13			i and a second se		
						CROSS BAR MARKAN
	CROSS BAR	2-A-1 78	11092	1 9		POST 2"
	CROSS BAR M	2-13-1-55	770	0		POST 2" Marine and
	Post And All Stands	2-6 1 278	19992	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
	POST 2"B	2-10-1-34	1 朝 76.	3		CROSS BAR
	AT MICHAEL THE REPORT OF THE PROPERTY OF THE	South States	i jange			POST 2"
	CRUSS BAR T	3-A   63	882	9		POST 2"
	POST 2" T	3-3 98	/372	3		
	Most 2" B	3-0 82	1148	3		CROSS PAR
						PAST 2"
 	CROSS BAK T	4-17 69	936	1 6		POST 24
	POST DUMENT	<u>4-B 159</u>		······································		ANARC NAM
	POST 2" B	<u>4-C   119</u>	11666	3		POST 2"
	CROSS BAR T	5-A 114	11596	9		POST 2"
	POST 21	5=0 95	1330	Contraction of the second		
	1057 211 B	5-10 50	1 700			CROSS RAR
	·····································					POST 211-
	CRASS BAR T	-A 1 79	1106	March Contractor (Cont		Post 2"
	POST """	6-B 145	2030	1 to the second s		
	POST 2" B.	6-C1 109	1526	0	- -	CROSS BAR
			1		-	POST 2"
. <b> </b>	CROSS BAR T	7-A 1144	201.6	9		POST 2"
	Post 211 T	7-8 224	13136	0		
	POST 2" B	7 - C 1 105	11470			CROSS BAR
	0 M.C. 200					POST 2"
	CROSS BAR T	8-A 128		<u>  ****</u>		Post 2"
	POST 2" T	8-B1192		6		
1	POST 2" B	8-01181	12534	0		l

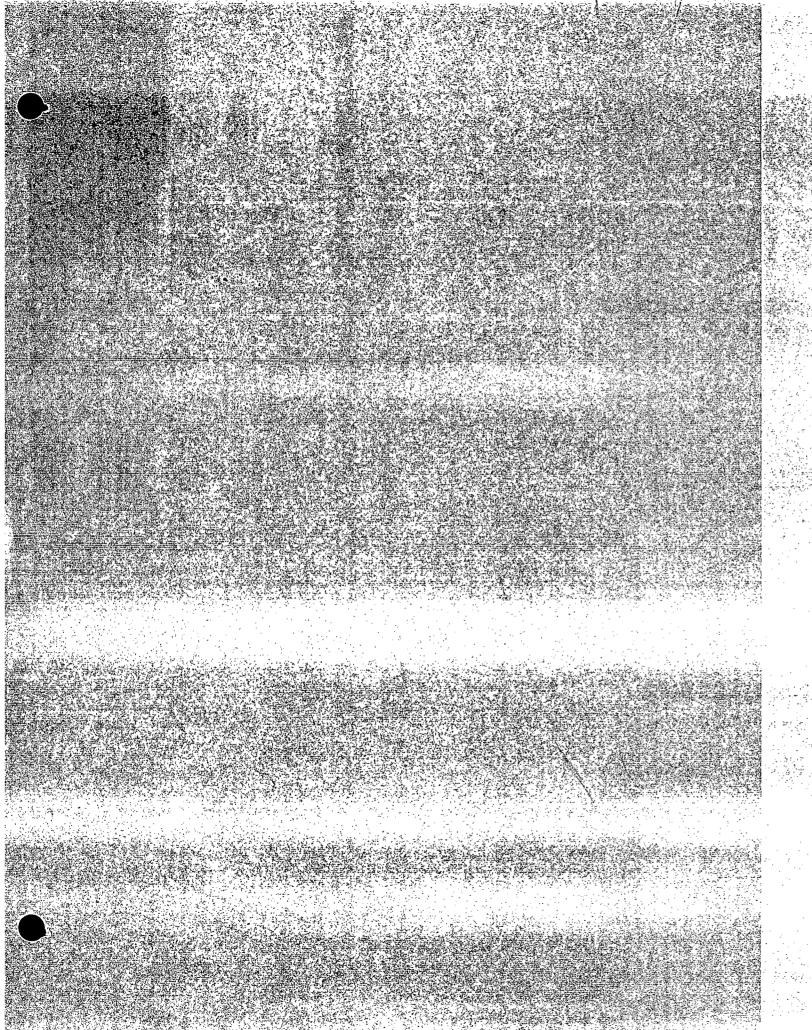
NORTH NORTH ISS 15" 83600115 FENCE <u>- 43.4</u> 16 vals: 1078 sta PETE: 5-22-89

READINGS IN DEM/100 cm<sup>2</sup>

	• DIR C74	ect Drx	SHEAR
<b><i><b>P</b></i></b> <i>4</i>			
9-A	164	2296	9
9-B	57	798	
	34	476	0
10 - A	×127 -	1778	and the other states of the
10-B	229	3206	0
10-0	140	1960	6
and the second second second	in the second	1.2.2.2.2.	
11-A	183	2562	6
11 - B	117	1638	
11· c	111 M	1554	0
			· · · · · · · · · · · · · · · · · · ·
12 - 12	126	1764	6
12 - 12	10	840	6
12-C	40	560	6
13-A	32	448	0
13-R	61	854	3
13-C	74.	1036	0
			and the second
14 - A	70	980	0
14 - B	66	924	6
<u>14 - C</u>	56	784	0
	ing a start of the second s		
<u>15 - A</u>	76	1064	6
<u> 15 - B</u>	54.	7.56	0
15-01	27	378	0
<u> 16 - A I</u>	90 1	1260	6
<u>    16-  B                              </u>		308	6
16-01	20	280	3

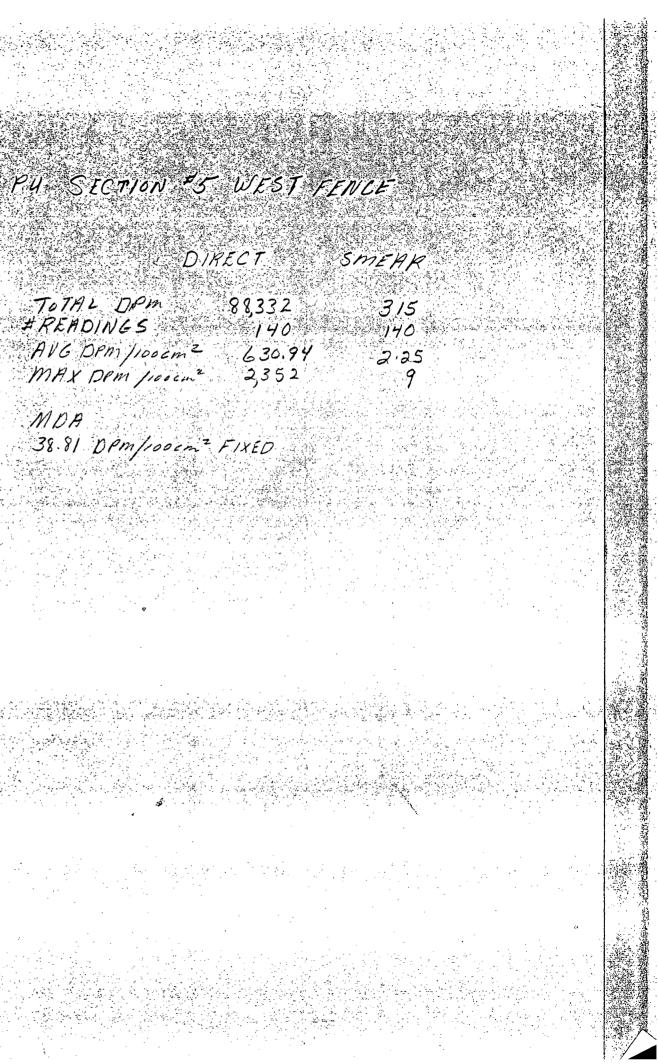
On son to t # 4 Mar	074	- , ,5/	83600115			MT PU ATEN Lect #
MAT PU MARK Sect #4 Non Starting Handly	VCE		Ford	de ser at at		Hundle
5 5064 ET	43-4		- <u>- 34</u>			50064
Source CX 256-276 AME : 3 2	737	2				ss - c: 256-276-AM = 3. 2
5-19-89 Source F 6816 VALU	- 1171 · ca		5-22-89			CATE: 5-19-89 Source - 6
T-TOP	AND		77X			T-TOP
B-BOTTOM	DIR	A WAY BOAM REAL IN				B BOTTOM SMILLE CR DESCRIPTION
SAURLE & CR DESCRIPTION			SHET'S			SMIPLE V CR DESCRIPTION
CONTINUATION OF SECT #4	EFAIRE					CONTINUATION OF SE
CROSS BAR T		798	6			CROSS BAR
POST 2" T			3 3			Post 2"
Post 2" B			<u> </u>			POST 211
		4	<u>_</u>			
CROSS BAR		998	3			CROSS BAR 1"
POST 2"T		518	6			ELECTRIC BOX 12
POST 2"B	18-0 53	2742	3			CENTER BAR 1"
						CORNER Post 3
CROSS BAR T	9-A 1 104 1	1456	3			CORNER POST 3 B
POSTANAT	9-13 69	\$966	3	a des a la fateri		
Post 2" B 1	9-6 40 1	560	0			
CROSS BAP T	20- 147 1	-658	0			
	20- 1 60 001	840	<u> </u>	· · · ·		
	20- 11 46 1	644	6			
	21- 13	882	6		_	
	$\frac{1}{21} + \frac{52}{32} + \frac{52}$	448	3.	• ``		
	an sa	-1 ( \$		·	فيتعصيهم	
	22- 64 1	896	3	* * * * * * * * * * * * * * * * *		
	2-1 92 1	12,88				の調整なたので、「通知時のない」
	2- 57 1	798	0			
				· · ·		
CROSS BAR T 2	3- 22	308	3			
POST 211 7 2	3- 1 74 1	1036 :	0			
POST 211 B 23	3- 1 52 1	728	9			
					•	
CROSS BAR T 24		504	3			
POST 2" T 24		1288	3			landa Ang Ang a
	1-1-1-1 61 ×1	854	0			
		· · · · · · · · · · · · · · · · · · ·	l			l

NORTH 15 1 15 836 00115 FENCE CTS. II D. Ford . <u>43-4</u> VALUE 10 78 CA PATES READINGS 11 DFH/100 cm DIRECT CPH DFM SHEAR HI FENCE 840 25-A 60 Section Section 86 1204 0 25-B 25-0 3 52 728 . · • . 26-A1 .44 616 0 38 532 26-R · · · O Same 448 26-01 32 9 882 63 8 26-P 3 TOM 26. E 40 560 المتحقيق في الدرية الم -27.1 25 연합 en de la serie ي در مي کند او 1. a.1 1.12 s. 1 - - 1 • . Ì • us shirt ( ىرىيە توبۇيغىنى. الموتيني والإخرار فالمجامعة المعالى المجملة ۰. بې ۲. Š. - -• . . . . 1 (1 **1** 1 .11 . · • 1 . . . . . . . . . . . . .



TOTAL DAM 88,332 #READINGS 140 AVG DPM /1000m² 630.94 MAX DPM /1000m² 2,352

MDA 38.81 DPmfroocm= FIXED



AREA OBOL	ion 5	Wit			83600108		PLANT <u>PU</u>	
VERED BY The rales			R. Barrista a	Share the off	Plack.		s RVEYLD BY 9H	and the state of the
r. <u>Lunius 2220</u> 5006	AT SHALL F MAN SHALL	43-4-2	1	WRCE CK.	NG. <u>29</u>		I ST. 1001014-22	Providence of the second second second second
ROLICK 258-290 BKG. 0	N 10 10 10 10 10 10 10 10 10 10 10 10 10		4	c. <u></u>			SCURCE CK 258-2	
7F : 5-24-89 Source	# 5816 VA	LUE 1978 OFF	4		5-24-89		<u>INTE: 5-24-</u>	89 Source
			READINC	S IN DPH/1	100 cm			
				ECT				
SNIFLE / OR DESCRIPTION			CPH C	DPH	SHEAR			OR DESCRIPTION
ettion 5 tome	2 an	sernd	成的现象	<b>水</b> 湯香茶			CONTINUATIO	
4 Bladding			的推进				AROUND P	
lop Rall g	tin styling	1-A	40	560	0 11 A 11 A			AIL 1 Sala
Center Kall		1-3	:29	406	0	•	Post 2	
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Post 2" Bi	TOM	1-D	14	196	0			0
		12.6						ATLIN
Low RAIL 1"			30	420	3.1.3		Post.	
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- Post 2 " + = = =	lare an est	2-0	39	536				مرد المرتب بي مراجع الرب مير. مرتبع
	\$27 & M. >>	S. S. R. P.						KAIL I"
ind States and Albert		t gf	24.15.55			· .	POST	
TOP RAIL 1"		3-A	18 1	252			Post	
Post 2"	استار وبداعات ويستبكمك المتحد عثور باغالا بالند		51	714	0		ELECTRIC B	10% 8"
the second second second			62	868	0			
and the second state of the second states of	2 (1992) 2		· · · · · ·				POST 1	
TOPRAIL /"		4-A	4.6	644	9			"B
<u>Post 2"-</u>	109	4-B1	24	336	0		TOP RAIL	
	Bottom	4-C	27	378	0			12+11 1 "
TOP RAIL Y			11000	PIN .			BOTTOM R	AIL TO
POST 2"	the second s		70 -	560	0		POST 1	" Bo
1/2 2 //	BALLAN	5-0	26	364	3		<i> </i>	<u> </u>
•			22	267	<u> </u>		Post 3	· . Tor
TOP RAIL I"		6-A	46	644	3			70 Bol
Post 2"		6-31	33	462	3			AIL 1".
6-15-11 as 1-2" - "		6-C	20.	280	0		POST 2	
	·			1		· ·		" BOTTO
TOP TENTIL 1"		7-A1	35	490	6			
Post 2"		7-B1		1364	0			······································
2"				1280	3		TOP	RA12 1"
A CARLON CONTRACT OF CONTRACT.							Post	
								211 8

ASC 1 2 5" 83600/08 CTD. BY Black SCURCE CK. AVC: 29 E::C. 3 VELUE-1078000 TATE: 5-24-89 READINGS IN DFN/100 cm<sup>2</sup> • • DIRECT CPH DPM SHEAR ENCE - Friday and Star Que pr 8-A 27 378 1914 (A. 19 6 8-3 29 406 0 8-0 26. 364 0 9-A 24 336 6 9-13 36 1504 0 9-6-126-1364 0 et her typic and the state a de la Carta in Earstyl 9 10-A 20 280 10-3 29 406 D 10-0 24 3 336 10 - D 114 196 0  $(1) \rightarrow (2)$ · , ` 11- 4 30 1420 9 11-3124 1336 3 11-0124 1 336 0 11-D1 42 588 3  $(2,\infty) = \sum_{i=1}^{n} (1,1) \sum_$ 1-E 26 364 0 11-F130 420 6 . . -11-G120 3 280 194 · 184 ..... and the state 322 12-A 23 3 12--8 28 392  $\mathcal{O}$ 40 12-01 560 0 12-D 29. 406 0 12-E1.18 252 0 13-A 1 42 588 3 420 0 30 113-3 1 13-6123 1322 0 n se set é arch 

							D (a		
	ANT PU AREA SECTION "5 West	A2	= 1 2 54	83600108			LANT <u>Pe</u>	No No	FNCE WE
- 11	RVEYED BY J HANDLEY			Black		5. 1949	URVEYED BY 7	tandley	
14. 1. 2. 3. 1.	T. INFINAL 2220 - + 50064 DET. 43-4		URCE CK.	المكافية والمستحدث ستحصا بالمتحد وبالتراب والملاق المستح		1. Carlos 1. S.		and the second start in the last	1 <u>50084</u> DET
19.36	CURCE CK 258-280 BKG. 0	1 1 1 1 1 S 1 S	s. <u>.3</u>						G. <u>D</u>
14 Mar 20 4 10	TOTE: 5-24-89 Source # 6816 VALUE 1078 CO		and the second second second second	5-24-89			DATE: 5-24	- 87	SOURCE # 6816 V
		READING	S IN DEM/1	· · · · · · · · · · · · · · · · · · ·		، به ج م			
	SAMPLE & OR DESCRIPTION		ECT DFH	SHEAR				OR DESC	
Г	CONTINUATION SECTION SFENCE AROUND	ar call i transiti							ECTION #5
	PUPLANT		j /				AROUND		
	TOP RATE 11-44-A			5					TOP.
	POST 2 TOP 14-B			3					Bollom
	11 2" Bottom 14-6			0			TOPR		
								FR RAI	<u>L / </u>
	TOP RAILAIM AND JS-A	28	392	0				RAR	/ *
	POST 25 TOP	and the local division of the local division	308	0			Post		TOP
	2 Bo TTO TH 115-C		280	0				1	BONDAR
	TOP PHIL 15-A		280	6	•		Post	5	TOP
	post 2 Top 18-B		280	0	÷			3 "	BOTTOA9
	3 11 2 "BOTTODA 18-C		308	3	-		TOP P		11 1 11
					•	.		TER RA	1
	TOPRAIL 1" 17-A	112	168	6	-		POST		TOP
	POST 2" TOP 19-13		1126	6	-	-	POST	10	BOTTOM
	11 2 "Bottom 17-C	1 8	1112	1 × 3 6 1 4 1 1 1 1		с. С.	A CALLER AND	AAU I	
	· · · · · · · · · · · · · · · · · · ·						Post		. top
	TOPRAKL'I" B-A	20	280	0	-			2"	BOTTOM
	POST 2" TOP 18-B	28.	1392	0	-				DUNUT
	2 BOTTOM 18-C	20.	280	6	•		TOP	PRAIL	1
					•		Pos		TOP
244 1945 - 1946 1946 - 1946	TOP KAIL 1" 19-A	10	140	<u>- 1988</u> 3 (1999)	-		· · · · · · · · · / /	.2 "	
	POST 2". TOP 19-B		602	3	-				
	11 2" Bolom 19-C	30	420	3	-		701	PRAIL	1 11
	TOPPAIL 1 20-A	100	1200	1 3	-		PO	572"	TOP
	Post 2" TOP 20-D		1350	3	-			2 "	BOTTOM
	11 2 BOTTOM 20-C		1050	6	-				
	TOP RAIL 1 21-A		294	6	•			PRAL	L 1 "
	CENTERAIL 1º 21-A	1 2/	1 217	6			the first staff	Past	2" TOP
	Post 3 TOP 21-C	1 68	1952	<u> </u>			2000 grad.	Mar Maria	2" BOTTOM
	11 3 BOTTOM 21-D		1154	9		•.•			
	أصحيت ومبادأت الماعي يتناب المالية وببرجين والتناب والمتعاد والتك أشادها المتنجين ومستعد المستعا المراجع والتست	120	1280	3	-		a de la composición de		

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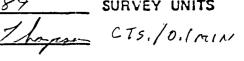
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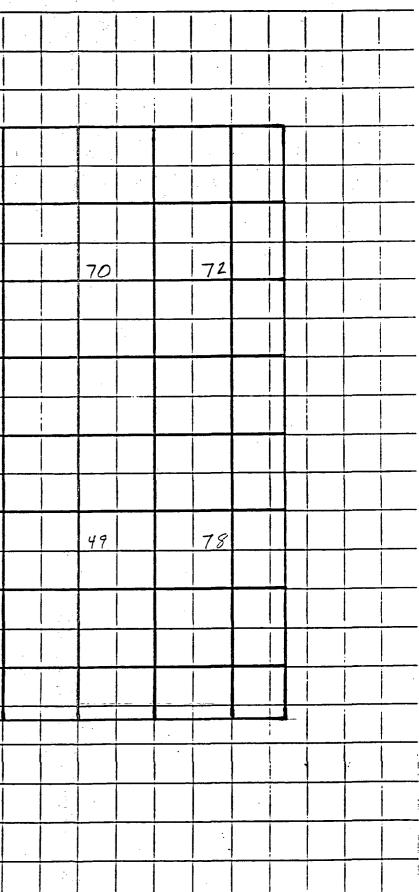
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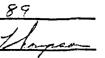
89 SURVEY UNITS



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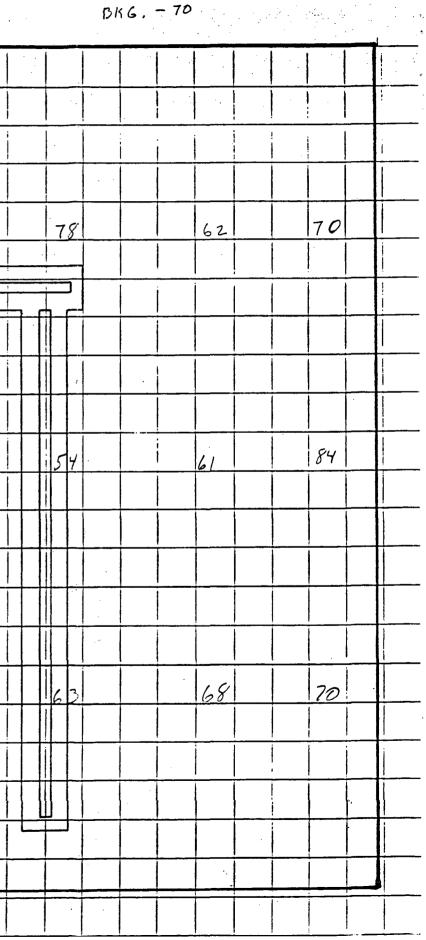
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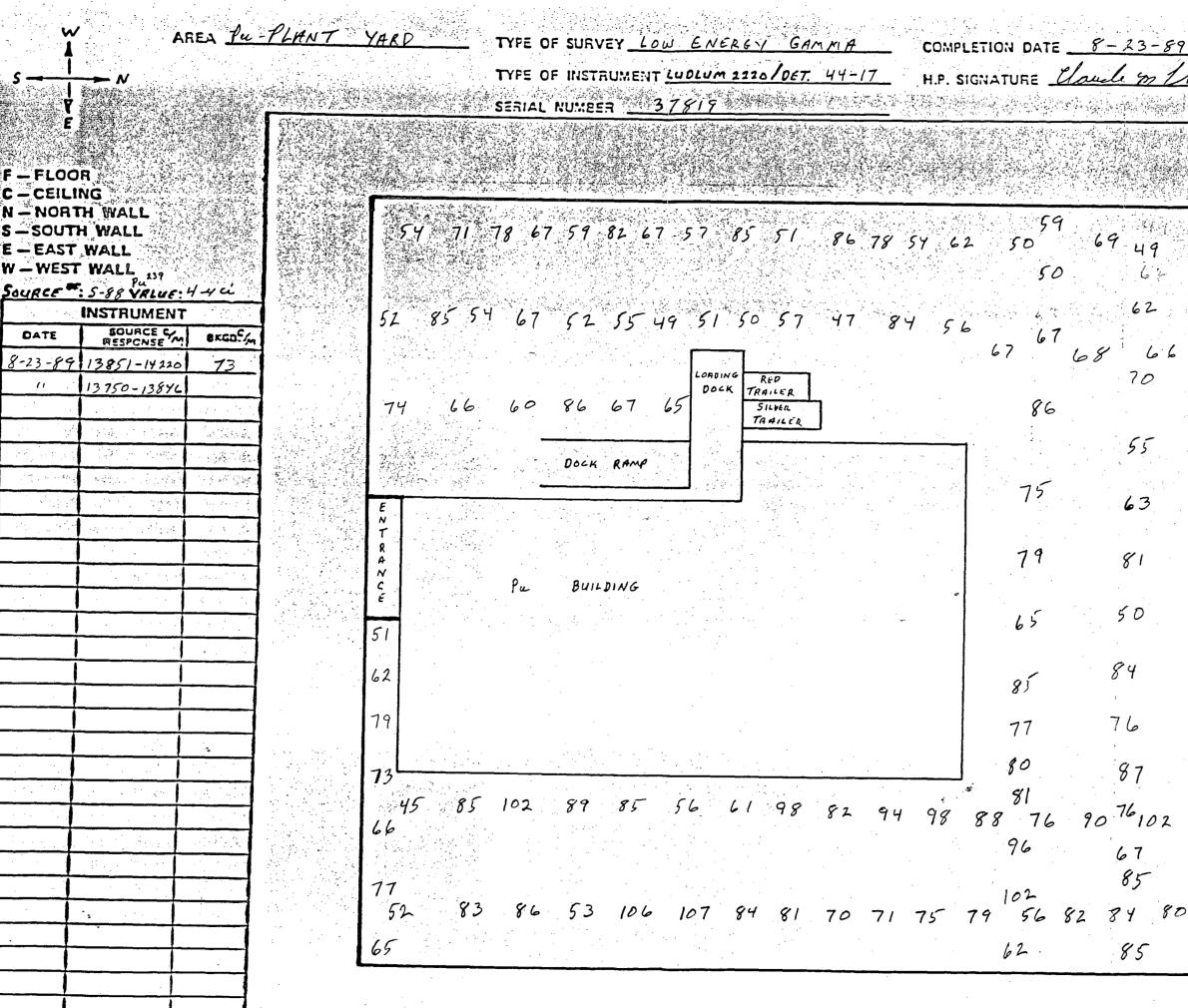


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