

REGION IV

TECHNICAL INSPECTION BRANCH
DRAFT INSPECTION REPORT

Licensee: Teton Exploration Drilling Co., Inc
P.O. Drawer A-1
Casper, Wyoming 82602

Report: 81-01

License: SUA-1373

Category/Priority: I 3

Licensee Contact: Richard Appel, Coordinator

Telephone No.: (307) 265-4102

Inspection At: Pilot in-situ facility

Previous Inspection Dates: initial

Findings: ---

Current Inspection Dates: 9 September 1981

Type Inspection: Routine / Range
License

Inspection Findings

- ☐ No violations, clear 591 issued
- ☒ Violations, Appendix A or equivalent attached
- ☐ Violations, 591 issued
- ☒ Regional Office Letter
- ☐ Action on Previous inspection findings, Appendix B attached

- ☒ 30703B Management Meeting
- ☒ 30800B Initial
- ☒ 77710B Program Requirements
- ☒ 86740B Transportation
- ☐ 92702B Noncompliance Followup
- ☒ 92706B Independent Effort
- ☐
- ☐
- ☐

Recommendations

- ☐ Change category to: _____
- ☐ Change Priority to: _____
- ☐ Change next inspection Date to: _____
- ☒ Inspectors comments/supplemental information, Appendix C

Persons Contacted

Richard Appel - Coordinator, Permits & Licensing
Paul Hildebrand - Sr. Geologist / R50
Charlie Mayer - Process Chemist

Inspector: Blair Spitzberg

Approved: [Signature]

9609200076 811002
PDR ADOCK 04008728
C PDR

AREAS INSPECTED AND FINDINGS

77722 - Internal Audits

Licenses: _____ License no: _____ Amendment no: _____

INSPECTION ITEMS

CRITERIA

FINDING

1. Organization

Management organization.

Radiation protection organization.

Notes & Remarks:

Lic Cond _____
 Hildelorend - Project Mgr. Site RSO
 |
 Mine Suptdr Site Environmental coordinator - Appel
 |
 Mine Administrator - 10 site employees
 |
 Chemist - Operation began Jan 1980
 |
 Foreman + Maintenance - Currently in 4th and final phase of
 |
 4 operators groundwater restoration (M zone) target 8/82
 - N zone restored
 - target for mine decom. 11/82.

acceptable

2. Licensee internal audits

Scope and frequency.

Management controls.

Notes & Remarks: Internal audits performed and documented 6/10/81 9/5/80
 Daily walk through inspections documented in the operators log.

Lic Cond _____

acceptable

3. Training and instructions to employees

Training program, scope and frequency, retaining.

Required test administration; score satisfactory.

Instructions to workers.

Notes & Remarks:

Lic C _____

Lic Cond _____

12.12

4. Radiation protection measures

Operating & emergency procedures implemented.

Safety.

Lic Cond _____

12.127

violation

Notes & Remarks: Reviewed radiation safety manual & procedures, daily operating log.
 24 hr. occupancy of plant site supported. YC drum storage area not locked or
 otherwise secured from unauthorized removal. Violation 20.201. Area of YC storage
 is fenced yard outside of plant - by definition an unrestricted area.

AREAS INSPECTED AND FINDINGS

Licenses: License no: Amendment no:

INSPECTION ITEM CRITERIA FINDING

1. Materials, facilities and instruments

Violation
(not cited)

Authorized uses and quantities.

Lic. Cond

Restricted areas, posting requirements.

20.203 LC 26

Survey instruments & instruments; accurate, properly calibrated.

Lic. Cond

NOTE: RECORDS: Entrance to site posted per LC 26. Reviewed calibration records of survey instruments and air samplers. No record of calibration for SACR-5 for second half 1980 or first half 1981. Instrumentation includes

1 SACR-5

1 RM-19

1 SC-6

1 PRS-1

2. Receipt and transfer of materials

acceptable

Procedures implemented, adequate. ✓

20.205, 21.51

Transfer of byproduct material. ✓

20.41

Labeling and packaging. ✓

21.5, 49CFR 172-169

Records of receipt, transfer, storage, survey, and monitoring. ✓

20.51

NOTE: RECORDS: Records of material transfer in order. 4C drum contamination surveys performed.

3. Personnel protection - internal

acceptable

Personnel monitoring controls; minimize exposures, control of accumulated dose. ✓

20.101, 20.102, 20.103

Surveys conducted, adequate. ✓

20.101

Records of monitoring, surveys, disposals. ✓

20.101, Lic. Cond

Levels in restricted areas. ✓

20.1, 20.105

NOTE: RECORDS: TLD reports by Cheryl - exposures minimal < 110 mrem / quarter max.

4. Personnel protection - external

see appendix C

Violation (3)

Airborne concentrations in restricted areas.

20.103

Exposure of minors.

20.104

Posting of airborne radioactivity areas.

20.103

Survey, monitoring requirements: records.

20.101, 20.101

Leak tests of sealed sources.

Lic. Cond

Violation - no airborne particulate sample for U, Th, Th 230 & radon - 226 (decisions state measurement was performed - no citation) LC 30 K1

NOTE: RECORDS: No RWP system used. Respiratory masks used during product handling (not required) MSA-OMK-5. Reviewed monthly radon gas measurements, radon daughter measurements. Daughters all < MPE. Some gas > MPE in instances. Violation - no air sampling for uranium particulate (4C) per LC 30 K.2. Violation - no time weighted average made for areas exceeding 25% of MPE for radon daughters LC 30 K.2.

WASS INSPECTION AND FINDINGS

77703 - Industrial - Accident

Licenses

Licenses nos

APPROPRIATE NOS

DISPOSITION ITEM	CRITERIA	FINDING
<u>9. Effluents control, waste disposal</u>		
Release of effluents.	20.105	<u>violation</u> license identified. Not citable per LC 17
Waste disposal.	20.107, 20.103, 20.104, 20.105	
Procedures, records. LC 32 ✓	20.107, Lic Cond <u>17</u>	
<p>NOTE & REMARKS: Solar evaporation ponds being maintained for future commercial facility. 1 EP empty. 2nd - 5' freboard. Area posted. Excursions documented in Quarterly Report 10/9/00. UCL not reported to ORC or DEQ. Not related to licensee i.e. not confirmed per LC 17. Change in procedures implemented to insure future excursions are recognized in a timely fashion.</p>		
<u>10. Shipping, shipping incidents</u>		
Procedures for stowage, reception, monitoring of packages.	20.105(b) & (c)	<u>acceptable</u>
Transportation of licensed material. ✓	17.5	
Incidents, records, corrective actions. none	49CFR 170-189	
<p>NOTE & REMARKS: Transpro Salt Lake Trucking. Sole use - Radioactive LSA. Records complete.</p>		
<u>11. Notifications and records</u>		
To individuals. upon request	19.12	<u>Acceptable</u>
Overexposures, excessive levels & concentrations, incidents. none	20.103, 20.105	
Personnel exposures and monitoring, termination records. ✓	20.107, 20.108	
Theft or loss of licensed material. none	20.102	
NOTE & REMARKS:		
<u>12. Issuing of licenses</u>		
Part 20, license & records, procedures, notice of violations. ✓	19.11(4)	<u>OK</u>
ORC-1. ✓	19.11(c)	
NOTE & REMARKS:		

AREAS INSPECTED AND FINDINGS

777223 - Industrial-Academic

Licenses: _____ License no: _____ Amendment no: _____

INSPECTION ITEM	CRITERIA	FINDING
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12. Environmental monitoring program	Lic Cond 16, 19-23	Violation
<p>Implementation of program; scope and frequency is required.</p> <p>Records maintained, reviewed by management.</p> <p>Notes & Remarks: Area TLD's required by LC 29. 8 deployed 4/81 - 22 required? Cannot be cited due to licensing foul up - no Table F in license as referenced by LC 29</p>		

14. Emergency preparedness	Lic Cond _____	acceptable
<p>Procedures available for incidents and accidents. <i>per application</i></p> <p>Training for personnel; coordination with supporting groups and agencies. ✓</p> <p>Notes & Remarks:</p>		

16. Other license conditions	Lic _____	Acceptable
<p>Xetex 305 B independent survey found no areas exceeding or close to 20,003 limits.</p> <p>Notes & Remarks:</p>		

15. Environmental measurements		Acceptable
<p>Licenses's surveys verified on sampling ✓ 10.105, 10.107</p> <p>Notes & Remarks:</p>		

17. Independent inspection review		acceptable
<p>All other license conditions appeared to have been met applicable</p> <p>Notes & Remarks:</p>		

APPENDIX C - SUPPLEMENTARY INFO

Licensee: _____

License no: _____

☐ Uncorrected/repeated noncompliance☐ Unresolved items☒ Unusual occurrence, conditions, etc☐ Inspector's comments☐ Basis for change of Category or Priority

License condition 30 K.2. requires time weighted analysis for employees working in areas $> 25\%$ of MPC for radon-222 daughters. $\frac{1}{3} \text{ WL} \times .25 = .083 \text{ WL}$. Concentrations exceeded ~~at~~ during elutions (upto .178 WL) during short periods. Licensee not cited because clearly the regulatory limit of $\frac{1}{3} \text{ W.L. year}$ could not be exceeded due to the brief nature of these higher readings. This decision arrived at after consultation with C.L. Cain.

Radon daughter conc.

area

during elution

.147 WL

low pres. tank

.178 WL

eluant make-up

.106 WL

precip tank

.177 WL

injection pumps

.094

in injection

* A normal elution takes 1-2 days.

UNITED STATES NUCLEAR REGULATORY COMMISSION
INSPECTION & ENFORCEMENT - STATISTICAL DATA

FACILITY NAME <u>Teton Exploration Inc site</u>		INSPECTOR(S) <u>SPitzberg</u>		PRINCIPAL INSPECTOR _____	
LICENSEE/VENDOR <u>Cooper Wy</u>		REVIEWER _____			

AE	TRANS-ACTION TYPE 1 (CHECK ONE) <input type="checkbox"/> Delete <input checked="" type="checkbox"/> Insert <input type="checkbox"/> Modify	DOCKET NUMBER 2 9 <div style="border: 1px solid black; padding: 2px; display: inline-block;">04008728</div>	REPORT NO (B) 15 18 <div style="border: 1px solid black; padding: 2px; display: inline-block;">8101</div>	DATES INQ/INVEST/INSP FROM 19 24 (C) <div style="border: 1px solid black; padding: 2px; display: inline-block;">090981</div> M M D D Y Y TO 25 30 (D) <div style="border: 1px solid black; padding: 2px; display: inline-block;">090981</div> M M D D Y Y	REGION CONDUCTING ACTIVITY (E) 31 <div style="border: 1px solid black; padding: 2px; display: inline-block;">4</div>
	OR LICENSE NO. (BY PRODUCT) 2 14 <div style="border: 1px solid black; padding: 2px; display: inline-block;">3UA-1373</div>				
	INSPECTION PERFORMED BY 32 1 <input checked="" type="checkbox"/> REGIONAL OFFICE STAFF 2 <input type="checkbox"/> RESIDENT INSPECTOR 3 <input type="checkbox"/> PERFORMANCE APPRAISAL TEAM				
	TYPE OF ACTIVITY CONDUCTED (CHECK ONE BOX ONLY) 33-34 INSPECTION OTHER				

G	02 <input checked="" type="checkbox"/> SAFETY 03 <input type="checkbox"/> INCIDENT 04 <input type="checkbox"/> ENFORCEMENT	05 <input type="checkbox"/> MANAGEMENT AUDIT 06 <input type="checkbox"/> MANAGEMENT VISIT 07 <input type="checkbox"/> SPECIAL 08 <input type="checkbox"/> VENDOR	09 <input type="checkbox"/> MATL ACCT. 10 <input type="checkbox"/> PLANT SEC. 11 <input type="checkbox"/> INVENT. VERIF. 12 <input type="checkbox"/> SHIPMENT/EXPORT	13 <input type="checkbox"/> IMPORT 14 <input type="checkbox"/> INQUIRY 15 <input type="checkbox"/> INVESTIGATION (IF INVEST. ALSO CHECK BLOCK S)
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H	INSPECTION OR INVESTIGATION WARNING: 1 <input checked="" type="checkbox"/> ANNOUNCED 2 <input type="checkbox"/> UNANNOUNCED	35
I	INSPECTION SHIFT: 1 <input checked="" type="checkbox"/> DAY SHIFT 2 <input type="checkbox"/> OFF-SHIFT 3 <input type="checkbox"/> WEEKEND/HOLIDAY	36
J	INSPECTION/INVESTIGATION NOTIFICATION (CHECK ONE BOX ONLY) 37 1 <input type="checkbox"/> 591 2 <input checked="" type="checkbox"/> REGIONAL OFFICE LETTER 3 <input type="checkbox"/> REFERRED TO HQS FOR ACTION 4 <input type="checkbox"/> REGION LETTER & HQS FOR ACTION	
K	INSPECTION/INVESTIGATION FINDINGS (CHECK ONE BOX ONLY) 38 1 <input type="checkbox"/> CLEAR 2 <input checked="" type="checkbox"/> NONCOMPLIANCE 3 <input type="checkbox"/> DEVIATION 4 <input type="checkbox"/> NONCOMPLIANCE & DEVIATION	
L	ENFORCEMENT CONFERENCE HELD: 1 <input type="checkbox"/> 39	
M	NUMBER OF NONCOMPLIANCE ITEMS IN LETTER TO LICENSEE: 40 41 <div style="border: 1px solid black; padding: 2px; display: inline-block;">02</div>	NOTE: CHANGE MUST BE SUBMITTED ON 766 WHENEVER PREVIOUSLY CITED ITEM OF NONCOMPLIANCE IS OFFICIALLY DELETED FROM THE RECORD.
N	NUMBER OF DEVIATION ITEMS IN LETTER TO LICENSEE: 42 43 <div style="border: 1px solid black; padding: 2px; display: inline-block;">00</div>	
O	NUMBER OF LICENSEE EVENTS: 44 45 <div style="border: 1px solid black; padding: 2px; display: inline-block;">00</div>	
P	46 INSPECTION FEE 1 <input type="checkbox"/> NON-ROUTINE/VENDOR (No Fee) 2 <input type="checkbox"/> ROUTINE (No Fee) 3 <input type="checkbox"/> ROUTINE (Fee) 4 <input type="checkbox"/> ROUTINE (Fee Reduced)	
Q	47 CONTENTS 2.790D INFORMATION <input type="checkbox"/> 'S' YES	

REGIONAL OFFICE LETTER OR REPORT TRANSMITTAL DATE FOR INSPECTION OR INVESTIGATION		
591 OR LETTER ISSUED TO LICENSEE 48 53 <div style="border: 1px solid black; padding: 2px; display: inline-block;">100281</div> M M D D Y Y	REPORT SENT TO HQS FOR ACTION 54 59 <div style="border: 1px solid black; padding: 2px; display: inline-block;"></div> M M D D Y Y	IMMEDIATE ACTION LETTER 60 DATE 65 <div style="border: 1px solid black; padding: 2px; display: inline-block;"></div> M M D D Y Y

SUBJECT OF INVESTIGATION (CHECK ONE BOX ONLY) 66-67			
TYPE A 10 CFR 20.403	TYPE B 10 CFR 20.405	MISC	
01 <input type="checkbox"/> INTERNAL OVEREXPOSURE 02 <input type="checkbox"/> EXTERNAL OVEREXPOSURE 03 <input type="checkbox"/> RELEASE TO UNREST. AREA 04 <input type="checkbox"/> LOSS OF FACILITY 05 <input type="checkbox"/> PROPERTY DAMAGE	06 <input type="checkbox"/> 07 <input type="checkbox"/> 08 <input type="checkbox"/> 09 <input type="checkbox"/> 10 <input type="checkbox"/>	11 <input type="checkbox"/> INT. OVEREXPOSURE 12 <input type="checkbox"/> EXT. OVEREXPOSURE 13 <input type="checkbox"/> EXCESS RAD. LEVELS 14 <input type="checkbox"/> EXCESS CONC. LEVELS	15 <input type="checkbox"/> CRITICALITY 16 <input type="checkbox"/> LOSS/THEFT 17 <input type="checkbox"/> MUF 18 <input type="checkbox"/> TRANSPORTATION 19 <input type="checkbox"/> CONTAM/LEAKING SOURCE 20 <input type="checkbox"/> ENVIRONMENTAL EVENT 21 <input type="checkbox"/> EQUIP. FAILURE 22 <input type="checkbox"/> ALLEGATION/COMPLAINT 23 <input type="checkbox"/> PUBLIC INTEREST 24 <input type="checkbox"/> SABOTAGE 25 <input type="checkbox"/> ABNORMAL OCCUR. 26 <input type="checkbox"/> OTHER

HEADQUARTERS ENTRIES		NOTE: BLOCKS K TO N MUST BE VERIFIED BY IE: HQS WHENEVER ENTRIES ARE MADE IN BLOCKS T, U AND V
T HQS ACTION ON INSP/INVEST REFERRED BY REGION: (See Reference List for Code)	68 69 <div style="border: 1px solid black; padding: 2px; display: inline-block;"></div>	
U DATE HQS ENFORCEMENT LETTER, NOTICE, ORDER ISSUED:	70 75 <div style="border: 1px solid black; padding: 2px; display: inline-block;"></div> M M D D Y Y	
V CIVIL PENALTY ISSUED: 1 <div style="border: 1px solid black; padding: 2px; display: inline-block;"></div>	76	
W DATE 766 ENTERED INTO COMPUTER FILE (MO/YR):	77 80 <div style="border: 1px solid black; padding: 2px; display: inline-block;"></div> M M Y Y	

	AITS REFERENCE
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USNRC - INSPECTION & ENFORCEMENT STATISTICAL DATA

NOTE: % COMPLETE AND STATUS:
 (NOTE: % COMPLETE AND STATUS:
 LEAVE BLANK FOR MC 92, 93 & 94
 PROCEDURES AND 30.702, 30.703 &
 30.800

NOTE: STATUS CODING:
 BLANK - TO REMAIN OPEN
 C - CLOSED
 L - REOPEN & LEAVE OPEN
 P - REOPEN THIS TRANSACTION
 ONLY

NOTE: MODULE REQUIRING
 FOLLOWUP
 USE ONLY WHEN MODULE
 INSPECTED IS 92.701B.

MODULE TRACKING INFORMATION										NONCOMPLIANCE											
B	0	MODULE NO. INSP.				DIRECT INSP. EFFORT MAN HRS EXPEND ED THIS INSP	% COM- PLETE TO DATE	STATUS	MODULE REQ. FOLLOWUP				N/C CODE	S E V	N/C CODE	S E V	N/C CODE	S E V	N/C CODE	S E V	
		PHASE	CHAP.	PROC.	NO.				LEVEL	PHASE	CHAP.	PROC.									NO.
B	0	5	3	0	7	0	3	8													
B	1	5	3	0	8	0	0	1													
B	2	5	7	7	1	0	6		C												
B	3	5	8	6	7	4	0		C												
B	4	5	9	2	7	0	6														
B	5																				
B	6																				
B	7																				
B	8																				
B	9																				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22

LINE COLUMN NUMBER SHOWN IN BOTTOM LINE

CONTINUES ON SUBSEQUENT SHEET

UNITED STATES NUCLEAR REGULATORY COMMISSION
INSPECTION & ENFORCEMENT-STATISTICAL DATA SUPPLEMENT

Item 1

GENERAL INSTRUCTIONS: BLOCK A MUST BE CHECKED TO SHOW TYPE OF INFORMATION CONTAINED ON THE FORM. ONE FORM IS TO BE COMPLETED FOR EACH.
(A) ITEM OF NONCOMPLIANCE CITED.
(B) ITEM OF NONCOMPLIANCE NOT CITED, AND,
(C) DEVIATION CITED IN ENFORCEMENT CORRESPONDENCE

DOCKET NUMBER 040-08728

OR LICENSE NUMBER SUA-1373 REPORT NUMBER 01-01

1 [S]	A-TYPE OF FINDINGS (CHECK ONE BOX ONLY)		B-SPECIFIC N/C CODE OR DEVIATION		CAUSE	PROCEDURE	SEVERITY	FUNCTIONAL AREA	
	A <input checked="" type="checkbox"/> NONCOMPLIANCE		3 7 [A][C][A][]		8 [H]	9 [R]	10 [4]	11	12
2	B <input type="checkbox"/> LICENSEE IDENTIFIED ITEMS		C-MODULE NUMBER		13	19			
	C <input type="checkbox"/> DEVIATION				[5][7][7][7][1][0][B]				
D-HOW ITEM IDENTIFIED (CHECK ONE BOX ONLY)			E-CONSEQUENCES (CHECK ONE BOX ONLY)						
L <input type="checkbox"/> LICENSEE			A <input type="checkbox"/> CAUSE OR CONSTITUTED ACTUAL OCCURRENCE						
20	I <input checked="" type="checkbox"/> INSPECTOR		21 P <input checked="" type="checkbox"/> HAD POTENTIAL TO RESULT IN ACTUAL OCCURRENCE						
	O <input type="checkbox"/> OTHER		N <input type="checkbox"/> DID NOT HAVE POTENTIAL TO RESULT IN ACTUAL OCCURRENCE						
F-EXEMPT INFORMATION			G-ADDITIONAL UNITS (ENTER "M" * IN FIRST BOX FOLLOWED BY OTHER UNIT NUMBERS)			23	26		
22	S <input type="checkbox"/> CHECK BOX IF EXEMPT INFORMATION IS INCLUDED IN TEXT BELOW, PER 10 CFR 2.790					[][][][]			
			H-NONCOMPLIANCE REPETITIVE OCCURRENCE (IF FIRST OCCURRENCE ENTER "1")			27	[1]		
I-TEXT (ENTER UP TO 2400 CHARACTERS FOR EACH ITEM. IF THE TEXT OF THE NONCOMPLIANCE OR DEVIATION EXCEEDS THIS NUMBER, IT WILL BE NECESSARY TO PARAPHRASE)									
10 CFR 20.207 requires that licensed materials stored in an unrestricted area shall be secured from unauthorized removal from the place of storage.									
Contrary to this requirement, the drums of yellowcake slurry (licensed material) stored in the fenced area adjacent to the licensee's facility were found not to be secured from unauthorized removal.									
Severity Level IV. Supp VII.D.1.									
& E N D & NOTE: DATA ENTRY CLERK-THE LAST LINE ENTERED MUST CONTAIN THIS INFORMATION.									

(OVER)

UNITED STATES NUCLEAR REGULATORY COMMISSION
INSPECTION & ENFORCEMENT—STATISTICAL DATA SUPPLEMENT

Item 2

GENERAL INSTRUCTIONS: BLOCK A MUST BE CHECKED TO SHOW TYPE OF INFORMATION CONTAINED ON THE FORM. ONE FORM IS TO BE COMPLETED FOR EACH.
(A) ITEM OF NONCOMPLIANCE CITED.
(B) ITEM OF NONCOMPLIANCE NOT CITED, AND,
(C) DEVIATION CITED IN ENFORCEMENT CORRESPONDENCE

DOCKET NUMBER 040-08728 OR LICENSE NUMBER SUA 1373 REPORT NUMBER 81-01

1 <div>S</div>	A—TYPE OF FINDINGS (CHECK ONE BOX ONLY) A <input checked="" type="checkbox"/> NONCOMPLIANCE 2 B <input type="checkbox"/> LICENSEE IDENTIFIED ITEMS C <input type="checkbox"/> DEVIATION	B—SPECIFIC N/C CODE OR DEVIATION 3 7 M P A CAUSE 8 H PROCEDURE 9 R SEVERITY 10 6 FUNCTIONAL AREA 11 12	13 19 5 7 7 7 1 0 3
	D—HOW ITEM IDENTIFIED (CHECK ONE BOX ONLY) L <input type="checkbox"/> LICENSEE 20 I <input checked="" type="checkbox"/> INSPECTOR O <input type="checkbox"/> OTHER	E—CONSEQUENCES (CHECK ONE BOX ONLY) A <input type="checkbox"/> CAUSE OR CONSTITUTED ACTUAL OCCURRENCE 21 P <input type="checkbox"/> HAD POTENTIAL TO RESULT IN ACTUAL OCCURRENCE N <input checked="" type="checkbox"/> DID NOT HAVE POTENTIAL TO RESULT IN ACTUAL OCCURRENCE	
F—EXEMPT INFORMATION 22 S <input type="checkbox"/> CHECK BOX IF EXEMPT INFORMATION IS INCLUDED IN TEXT BELOW, PER 10 CFR 2.790		G—ADDITIONAL UNITS (ENTER "M" IN FIRST BOX FOLLOWED BY OTHER UNIT NUMBERS) 23 26 H—NONCOMPLIANCE REPETITIVE OCCURRENCE (IF FIRST OCCURRENCE ENTER "1") 27 1	
I—TEXT (ENTER UP TO 2400 CHARACTERS FOR EACH ITEM. IF THE TEXT OF THE NONCOMPLIANCE OR DEVIATION EXCEEDS THIS NUMBER, IT WILL BE NECESSARY TO PARAPHRASE)			
<div>1 License condition 30.K.1 states, in part, that the radon sampling program shall be supplemented by sampling for uranium particulates on a monthly basis inside the plant. Contrary to this requirement, sampling for uranium particulate has not been performed on a monthly basis since the project began operations in January 1980. Severity Level VI. Supp. VII.F. 50 (1) (2) (3) (4) (5) (6) (7) (8) (9) (10) (11) (12) (13) (14) (15) (16) (17) (18) (19) (20) (21) (22) (23) (24) (25) (26) (27) (28) (29) (30) (31) (32) (33) (34) (35) (36) (37) (38) (39) (40) (41) (42) (43) (44) (45) (46) (47) (48)</div>			
<div>& E N D & 1 5 NOTE: DATA ENTRY CLERK—THE LAST LINE ENTERED MUST CONTAIN THIS INFORMATION. (OVER)</div>			