UMTRA PROJECT

MONTHLY REPORT - VICINITY PROPERTIES

JUNE, 1985

### GENERAL PROGRESS

The following are general highlights of progress in the month of June.

- o Forecasts for all activities were met or exceeded in Shiprock and Riverton.
- o Remedial action starts in Canonsburg are ahead of schedule.
- o Inclusion/exclusion recommendations are ahead of schedule in Grand Junction, Edgemont, and Rifle.
- Evaluation of Alternatives for Future Identification of UMTRA Project Vicinity Properties was completed and sent to DOE for approval.
- o 167 inclusion/exclusion recommendations were made on properties in Grand Junction (146), Durango (15), Rifle (5), and Salt Lake City (1).
- o 46 REAs were submitted in Canonsburg (6) and Grand Junction (40).
- o 29 RAAs were executed in Grand Junction (21), Durango (4), and Riverton (4).
- o Remedial action was initiated on 79 properties in Canonsburg (29), Salt Lake City (14), Edgemont (10), Grand Junction (3), Shiprock (12), and Riverton (11).

## GENERAL PROBLEMS

The following are general highlights of problems in the month of June. Specific recommendations to resolve these problems are included in the site specific sections of this report.

\*\*\*\* The access agreement to dispose of vicinity property material at Durango has still not been executed. Remedial action at Durango is consequently being delayed.

\*\*\* Remedial Action Agreements on complex properties in Salt Lake City are being delayed. Impact to the State of Utah remedial action schedule is probable.

\*\*\*\* State matching funds for remedial action work in Edgemont is still not formally available for work beyond June 30, 1985. Informal correspondence indicates that the issue is very near resolution, however engineering and remedial action work has been put on hold and milestone schedules have been adversely affected.

- \*\*\* Morrison-Knudsen has not received the projected number of inclusions at Salt Lake City or Durango. For that reason REA completions at those sites will not meet projections this year. In addition, M-K's resources for radiological characterization are not being fully utilized at those two sites.
- \* The RACs have not yet received the finalized REA and Completion Report formats for use. Delay in receipt of these formats is causing a delay in the certification of completed properties.

Note:

An asterisk (\*) indicates that the problem is a recurring one and is being restated from past monthly reports. The number of asterisks represents the number of months the problem has been stated without resolution.

### SITE-SPECIFIC REPORTS

#### CANONSBURG

Remedial action was started this month on 2° of the 35 properties bid in May. This puts the RAC ahead of schedule by 8%. Bids on the remaining 31 properties in Canonsburg will be issued in July. The submittal of REAs and execution of RAAs are behind by 6% and 78%, respectively, however this is not expected to affect the completion of remedial action by September.

#### SALT LAKE CITY

Remedial action was initiated this month on 14 of the 23 properties which have been bid to date in Salt Lake City. This puts the RAC absect of schedule by 43%. Inclusion recommendations are behind by 28% due to the lack of properties bound by the rescanning activity. This lack of expected inclusions has adversely affected the RAC's ability to meet engineering milestones this year. We are currently behind on REA submittals and RAA approvals by 40% and 55%, respectively. It is again recommended this month that the RAC reforecast milestone schedules for the balance of this year to more accurately reflect the results of the rescanning activity.

As stated last month, the early execution of RAAs on complex properties is essential to the timely complecion of remedial action in Sait Leke City. Negotiations on two properties (SLO50-CS and SLO24-CS) are particularly important at this time. The proper time to have concluded these RAA negotiations was in June. Since that could not be accomplished, it is strongly suggested that the DCE put their top priority on finalizing these agreements with the property owners in July.

#### GRAND CUNCTION

The development of REAs is progressing well in Grand Junction due to extensive effort in this area by BFEC and cooperation by the Colorado Department of Health. Forty REAs were submitted this month, as projected. In addition, bids were opened this month on properties bid in May. A bid opening on 14 more properties is scheduled for July.

BFEC submitted their FY 1985 recovery plan to DOE in May. In May there was good progress towards meeting that recovery plan. In June, however, budget problems forced a freeze or releases of bids and also on remedial action contract awards. As a consequence of that freeze, the RAAs approved, properties n.g., and remedial action starts are behind May forecasts by 6%, 49%, and 23%, respectively. Pending resolution of the BFEC budget problem, it is recommended that milestone schedules for the balance of FY 1985 be affirmed or reforecast in July.

#### DURANGO

Fifteen inclusion/exclusion recommendations were received this month in Durango. The cumulative to date recommendations represent approximately 66% of projections. This lack of recommendations, and consequent inclusions, has caused the RAC to fall behind on its engineering milestones. Specifically, REA submittals and RAA approvals are behind forecasts by 61% and 40%, respectively. Due to the lack of inclusions this year the engineering milestone projections will be impacted. It is recommended again this month that the RAC reforecast their engineering milestones for the remainder of this fiscal year, based upon the number of inclusions expected over the next month.

A legal notice and paid advertisement was placed in the Durango Herald in June. The advertisement ran for one week and another one is scheduled for July. In addition, flyers were sent to the majority of property owners in La Plata County. The purpose of this public notice effort is to solicit input regarding the location of tailings on properties currently not designated. The effort in Durango represents the Project's most intense effort in this regard to date. The last public response to this advertisement is expected in July. All inclusion surveys in Durango should be completed by the end of August, with recommendations in September and October.

#### **EDGEMONT**

Remedial action was initiated on 10 of the 15 properties bid in May. This puts us ahead of schedule in Edgemont on remedial action starts.

On June 14, the DOE stopped all engineering effort on Edgemont vicinity properties, pending resolution of the State funding issue. This has caused BFEC to fall behind on engineering milestones. It is recommended that the DOE finalize a funding agreement with the State of South Dakota in July and authorize BFEC to continue engineering in Edgemont. It is also recommended that BFEC revise their 1985 milestones in July. The revised Edgemont milestones will be incorporated into the VP Forecast/Actual Milestone Reports upon approval by the DOE.

#### SHIPROCK

Remedial action was initiated on all 12 of the properties bid in May. Completion of vicinity properties in Shiprock is on schedule.

#### RIVERTON

Remedial action was started on all 11 of the properties bid in May. Completion of vicinity properties is scheduled for 11 properties this year and approximately four next year. Remedial action in Riverton is on schedule.

### RIFLE

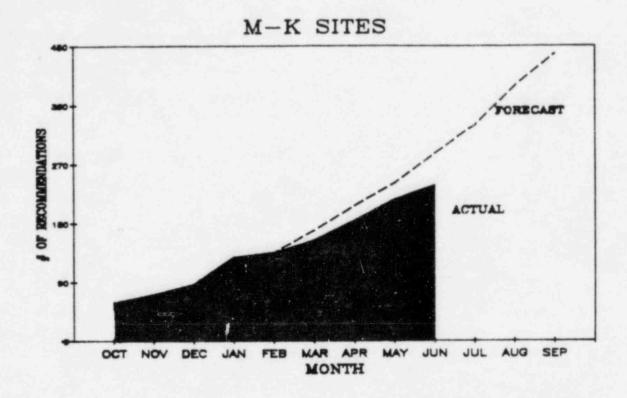
Oak Ridge National Laboratory submitted five inclusion/exclusion recommendations this month on Rifle properties. The TAC will publish an advertisement in the local newspaper in July. All efforts to accelerate inclusions in Rifle this summer are underway. It is hopeful that the RAC will have a significant number of inclusions to work on in Rifle by late summer. This is intended to supplement the RAC's lack of properties in Salt Lake City and Durango.

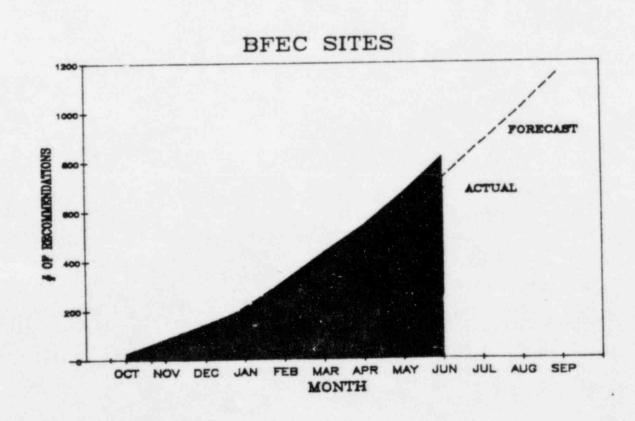
FORECAST/ACTUAL MILESTONE STATUS REPORT

JUNE, 1985

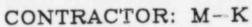
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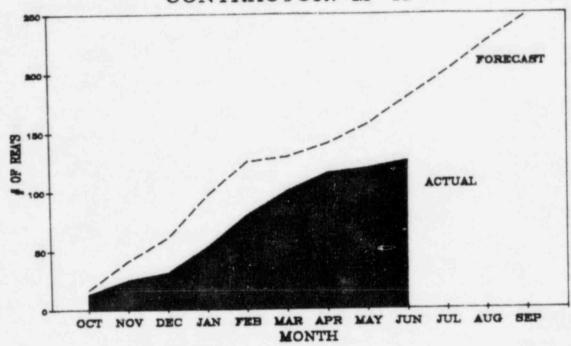
## RECOMMENDATIONS FY '85



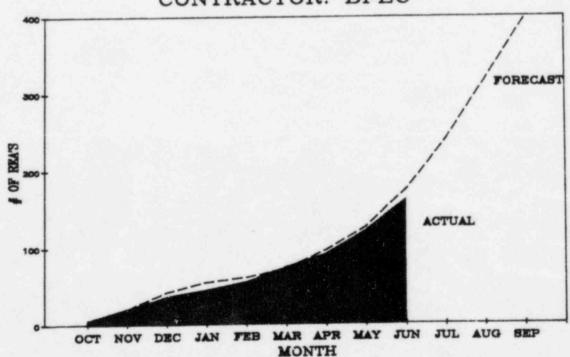


# REA'S SUBMITTED FY '85



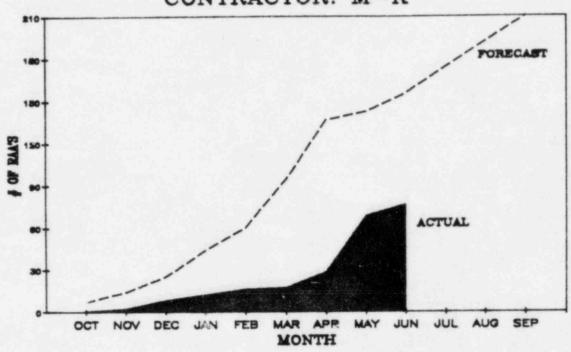


CONTRACTOR: BFEC

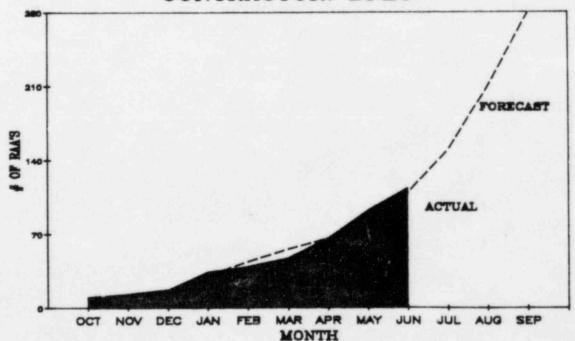


## RAA'S APPROVED FY '85

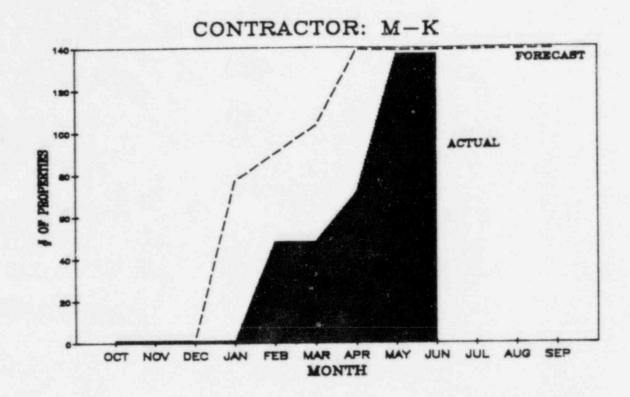
CONTRACTOR: M-K

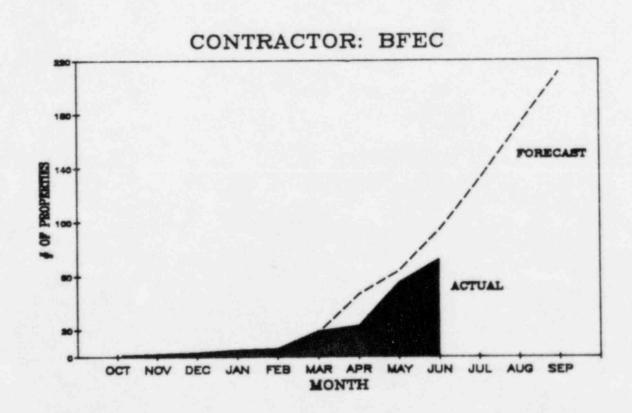




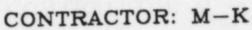


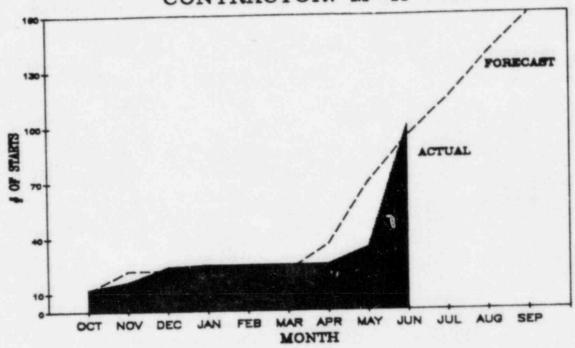
## PROPERTIES BID FY '85

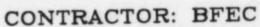


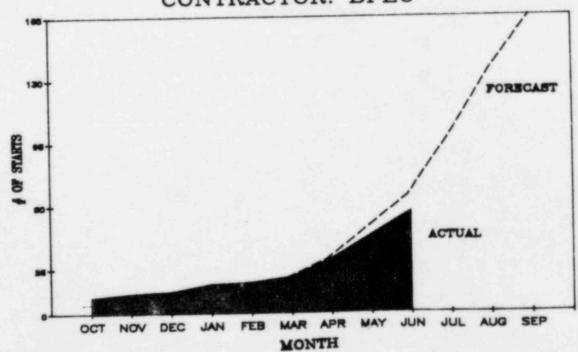


# RA STARTS FY '85









	IN/EXCLUSION RECOMMENDATIONS	REA'S SUBMITTED TO THE DOE	RAA'S APPROVED	PROPERTIES BID	REMEDIAL ACTION INITIATED
CAN					
CAR					
MONTHLY FORECAST MONTHLY ACTUAL	0	0 6	0	0	0 29
CUMMULATIVE FORECAST CUMMULATIVE ACTUAL	102 102	57 54	<b>4</b> 5 10	70 69	50 54
SLC					
MONTHLY FORECAST MONTHLY ACTUAL	5 1	10 0	6	0	1 14
CUMMULATIVE FORECAST CUMMULATIVE ACTUAL	<b>4</b> 3 31	38 23	51 22	16 23	16 23
ED6					
MONTHLY FORECAST MONTHLY ACTUAL	0	8	0	0	6 10
CUMMULATIVE FORECAST CUMMULATIVE ACTUAL	93 97	28 23	20 21	20 15	17 21
GRJ					
MONTHLY FORECAST MONTHLY ACTUAL	120 146	40 40	30 21	30 17	9
CUMMULATIVE FORECAST CUMMULATIVE ACTUAL	608 685	138 138	89 84	74 55	39 30
GRJ (DT)					
MONTHLY FORECAST MONTHLY ACTUAL	0	0	0	0	2 0
CUMMULATIVE FORECAST CUMMULATIVE ACTUAL	29 32	0	0	0	12 0

	IN/EXCLUSION RECOMMENDATIONS	REA'S SUBMITTED TO THE DOE	RAA'S APPROVED	PROPERTIES BID	REMEDIAL ACTION INITIATED
	***************************************			*********	222222222222
DUR					
MONTHLY FORECAST	40	12	7	0	5
MONTHLY ACTUAL	15	0		0	0
CUMMULATIVE FORECAST	130	57	33	26	10
CUMMULATIVE ACTUAL	87	22	20	23	0
SHP					
MONTHLY FORECAST	0	1	0	0	5
MONTHLY ACTUAL	0	Ō	0	0	12
CUMMULATIVE FORECAST	5	15	14	15	14
CUMMULATIVE ACTUAL	5	14	14	12	12
RFL					
MONTHLY FORECAST	0				
MONTHLY ACTUAL	5				
CUMMULATIVE FORECAST	2 7				
CUMMULATIVE ACTUAL					
RVT					
MONTHLY FORECAST	0	0	0	0	4
MONTHLY ACTUAL	0	0	4	0	11
CUMMULATIVE FORECAST	2	12	12	12	4
CUMMULATIVE ACTUAL	2	12	10	11	11
LKV					
MONTHLY FORECAST	0				
MONTHLY ACTUAL CUMMULATIVE FORECAST	0				
CUMMULATIVE FORECAST	0				

	IN/EXCLUSION RECOMMENDATIONS	REA'S SUBMIT TO THE DO	DE APPROVED		INITIATED
GUN					
MONTHLY FORECAST MONTHLY ACTUAL	0				
CUMMULATIVE FORECAST CUMMULATIVE ACTUAL	0				
TUB					
MONTHLY FORECAST MONTHLY ACTUAL	0				
CUMMULATIVE FORECAST CUMMULATIVE ACTUAL	1				
HAT					
MONTHLY FORECAST MONTHLY ACTUAL	0				
CUMMULATIVE FORECAST CUMMULATIVE ACTUAL	1				
MON					
MONTHLY FORECAST MONTHLY ACTUAL	0				
CUMMULATIVE FORECAST CUMMULATIVE ACTUAL	0				
TOTAL					
MONTHLY FORECAST	165	71	43 29	30 18	32 79
MONTHLY ACTUAL MONTHLY STATUS	167	01%	651	671	601 2471
CUMMULATIVE FORECAST	1,016	345	264	233 208	162 151
CUMMULATIVE ACTUAL CUMMULATIVE STATUS	1,050	03 <b>2</b>	83%	691	891 931

	PRE- OCT84	22 0CT	23 NOV	24 DEC	25 JAN	26 FEB	27 MAR	28 APR	29 MAY	30 JUN	31 JUL	32 AUG	SEPT SEPT
		:::	111	:::	:::	:::	:::	:::	:::	:::	:::	222	:::
CAN													
***													
EXC	**	15	11	21	4	0	11	6	10	1			
CUM	2	15	26	47	51	51	62	68	78	79	79	79	79
INC		6	14	0	3	0	0	2	4	0			
CUM	124	6	20	20	23	23	23	25	29	29	29	29	29
SLC													
EXC		2	0	1	0	0	13	0	6	1			
CUM	- 11	2 2	0 2 0	3	3	3	16	16	22	23	23	23	23
INC		4	0		0	1	2	0 7	2 9	0			0
CUM	61	4	4	4	4	5	7	7	9	9	9	9	9
EDG													
EXC		0	0	13	12	0	0	29	5	10			
CUM	40	0	0	13	25	25	25	54	59	69	69	69	69
INC		0	0	0	1	0	2	0	3	4			
CUM	93	0	0	0	1	1	3	3	6	10	10	10	10
GRJ													
EXC		11	8	3	13	40	35	65	34	37			
CUM	30	11	19	22	35	75	110	175	209	246	246	246	246
INC		12	21	12	20	45	37	75	77	49			
CUM	221	12	33	45	65	110	147	222	299	348	348	348	348
GRJ (DT)													
EXC		6	2	4	3	1	0	0	1	0			
CUM	9	6	2 8	12	15	16	16	16	17	17	17	17	17
INC		5	1	1	8	4	0	1	2	1			
CUM	35	5	6	7	15	19	19	20	22	23	23	23	23
DUR													
				n	7	0	7	0	20	10			
EXC	10	1	2	2	5	5	9	8	28	38	38	38	38
CUM	10	1	0	2	3	0	8	8	8	11			
CUM	32	1	1	0 2 2 3	3 5 3 6	0 5 0 6	7	7	15	26	26	26	26
SHP													
							Total Laboratory		1.1				
EXC		0	0	4	0	0	0	0	0	0			
CUM	0	0	0	4	0 4 0	4	0 4 0 1	4	4	4	4	4	4
INC	- 7	0	1	0			U	0	0	1		1	1
CUM	14	0	1	1	1	1	1	1	- 1	1	1	1	1

	PRE- OCT84	22 0CT	23 NOV	24 DEC	25 JAN	26 FEB	27 MAR	28 APR	29 MAY	30 JUN	31 JUL	32 AUG	33 SEPT
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RFL													
***													
EXC		0	0	0	0	0	1	0	0	0	1.34		
CUM	7	0	0	0	0	0	1	1	1	1	1	1	1
INC		0	0	0	0	0	0	0	0	0			
CUM	4	0	0	0	0	0	0	0	0	0	0	0	0
RVT													
***									19.2				
EXC	**	6	2 8	0	0	0	0	0	1	0	0	9	9
CUM	10	6	8	8	8	8	8	8	9	9	9	,	,
INC		1	0	0	0	0	0	0	0	0			
CUM	13	1	1	1	1	1	1	1	1	1	- 1	1	1
TUB													
***							1000						
EXC		0	0	1	0	0	0	0	0	0	12		
CUM	0	0	0	1	1	1 0	1	1	1	1	1	1	1
INC		0	0	0	0		0	0	0	0			
CUM		0	0	0	0	0	0	0	0	0	0	0	0
HAT													
***													
EXC		0	0	1	0	0	0	0	1	0 2			
CUM	8	0	0	1	1	1	1	1	2		2	2	2
INC		0	0	0	0	0	0	0	0	0			
CUM	9	0	0	0	0	0	0	0	0	0	0	0	0
TOTAL													
EXC		41	24	48	35	41	63	100	78	59			
CUM	127	41	65	113	148	189	252	352	430	489	489	489	489
INC		29	37	15	35	50	42	78	96	65			
CUM	606	29	66	81	116	166	208	286	382	447	447	447	447

	FRE-	75% 154 2007	25	24	7)E	.26	27	20	20	30 JUN	31 JUL	32 AUG	SEP
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SEL.													
FORECAST	***	0	- 0	0	- 1	- 1	. 0				1. 1	40	20
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ACTUAL CLP:	P	0	. 0	9		2	2		2	7	NA.	N/A	NA:
DUT.					11	11.							
RV7													
FORECAST	-			0				0	0				0
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ACTUAL		2	. 0	0	0 -	0	0		0	0	100		
Car	51	7	2	2	2		2	2	2		N/4	NA-	EA.
TXÁ													
FERECAST			0	0	0				0	0			
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CUM							- 6	0.0	G		ALA COS	NA	50.
GUN													
FORECAST				0			0						
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ACTUAL											145		
0181			.0	0		0	. 0	- 0	0		NA.	142	80
T.E													
FORECAST													
CUM						1	1	1	1	1	1	1	
ACTUAL.			- 1							0	55		
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HAT													
FORECAST			1	0	0	. 0		. 0	. 0	. 0		0.0	
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8(0)													
FIRECAST		0	. do		0	0			0		- 3	. 0	
O.P	18	0			0				0			0	
ALTUAL.	*9	0							0		164		
CIRY	127		0				0			110	10.	MA	18

	N				

## INCLUSION/EXCLUSION RECOMMENDATIONS

00-Jul-85

	PRE- 0CT64 22222	22 007 ss.	27 N/V	24 DEC 123	25 JAN	26 FE8	27 MAR 112	28 APR	29 MAY	JUN JUN	31 305 201	AUG	SE <sub>2</sub>
TOTAL CARGO													
E OBSTAST OUM ACTUAL OUR	615	84 84 84 84	54 138 67	59 197 76	142 339 102	111 450 121 450	124 574 133 563	132 70 139 722	145 851 162 894	165 1016 167	183 1199 NA NA	200 1399 No	251 1600

	PRE- OCT84	22° 00T	23 N/V	24 DEC	25 JAN	26 FEB	27 MAR TES	28 APR	29 MAT 111	30 JAN	31 301 344	AUG EUG	33 SEP1 102
RVT													
(2.K.)													
FORECAST		0					0	0					
CUM		Ů,	0	0		12	12	12	12	12	- 12	15	15
ACTUAL	57	0		0			1	3	0		NA		
CLM						8	Q.	12	12	12	NA:	NA	NA
SULL	0		. 4		T. 1	7		-					
						Section 1		-	1				
TOTAL													
2000													
FORECAST			77	42	49	14	15	33	46	71		100	100
CUM	238			103	132	186	201	236	202		410	542	644
ACTUAL		18		22		37	38	32	- 3	4(	NA ·		
CUM		18	45	67		135	174	20e	240		. NA	100	NA.

												20	77
	PRE-	22	23	24	25	26	27	28 APR	29 MAY	20	JI JUL	32 AUS	SEPT SEPT
	(CT84	TET	NOV	DEC	JAN	FEB pas	MAR	AFR	TAL	223	227	201	222
	25125	277											
CAN													
400													
FOREGAST		10	10	. 2	10	18	0	- 0	0	0	57	57	57
CON	66	10	27	22	39	57	57	57	57	57	NA NA		
ACTUAL	and a	7	- 11	0 18	22	30	10 40	6 46	43	54	NA.	NA	N/A
CIM	84	7	18	10	66			40				100	
8.0													
241													
FORECAST	90.00	4	4	4	2	2	4	4	4	10	10	10	
COM	11	4		12	14	le	20	24	20	38	48	5.	
ACTUAL	-	. 6	1		3	2	7 20	21	27	25	NA NA		NZ.
COM	10				17	13		44.	4.00				
2003													
2014													
FIRECAST		. 0	4		8	0	0	ě.	. 0				0
CLM	100	0	4	12	20	20	20	20	20	Ja .	47	45	43
ACTUAL	4.0		4	2		3.		1		0	NA.	NA.	NA.
CUM	- 27		4	1	10	. 14	22	23	25	27	NA.	766	784
SKJ													
200													
FORECAST	-	. 3	- 0	- 14	- 5	6	11	16	30	40	50	77	
OM		5	18.	30	35	41	52	69	98	130	196	273	353
ACTUAL.		5	11	14	5		11	16		40	NA		411
Oth		5	In-	30	35	41	52	62		138	NA.	NA	株
20.7 (6.7)													
60J (67)													
FORECAST		0		0		0						. 0	
638		0	. 0			0		. 0					
ACTUAL					. 0		0		10		- 166		
0.09	19	. 0		0	. 0	Ü	.0	0	Ü	. 0	88	167	NA
DUE													
FINSCAST			10	10		0			12	12	12	12	10
OW	14	. 3	17	23	25	- 21	26	33.	- 65	57	69	- 81	93
ACTUAL	100	0	. 0	0	0.	15	. 2	5	0		NA.		
CUM		. 6		0	0.	15	12	22	22	22	NA .	168	No.
F-20074-275						- 0	0	0		1			
FORECAST	0	0	0	4	14	14	14	14	14	15	13	15	15
CUPT						7	0	. 0	- 4	. 0	NA.		
COY			0		12	14	. 14	14	-14	18	NA.	NA.	NA.

	PRC- 0C184 casas	22 801 222	23 N/V	24 DEC	25 JAN	26 FEB	27 MAR	28 APR	29 MAY 201	30 JIN	31 301 ===	32 AUG	33 SEP1
CAR													
FORECAST CUM	 21	2 2	2 4	3	3 10	0 10	17 27	18 45	0 45	0 45	0 45	£ 45	0 45
ACTUAL CLM	80	0	1	4	1 5	5	0 5	5	5 10	0 10	NA NA	Nã	NA
210													
FORECAST CUM ACTUAL	- ÷	5 5 0	5 10 1	8 15 3	21 3	6 27 4	21 6	59 39	6 45 4	6 51 0	6 57 NA	6	6
CUM	27		1		7	11	12	18	22	22	NA.	NA .	HA
EDG										0			0
FORECAST CUM ACTUAL	ă¢.	0 0	0 0		4	6 12 0	20	20 10	0 20 1		20 NA		
CEM SRJ	25					6	10	20	21		NA.	NA .	NA.
EORECAST					17	3		8	15	30	40	£0	70
CUM ACTUAL	Ja	3	6	10	27 17	52 5	36	45	59 10	89 21	129 NA	189	259
CLM	21		6	#	27	22	36	41	63	81	NA	N/A	34
GRJ (01)													
FORECAST CUM ACTUAL	9	0	0	0	0	0	0	0	0 0	0 0	O O NA	0	0
CJM	21		1	Ĭ	1	i	1	2		8	NA .	144	NA.
DR													
FORECAST	0	0.0	0	3	13 10	10 23	3 26	0 26	- 0 2),	. Ji	12 45	12 57	12 69
ACTUAL COM	0			0	0	0	0	2	14	30	NA NA	NA.	NA.
SHF													
FORECAST COM	0	0	0	0.0	0.0	0 0 0	4 4 0	10 14 0	0 14 14	. 14 0	15 15	15	15
ACTUAL CLM	.0	0	0	0	0	0	0	0	14	14	10	344.	NA.

	PRE- OCT94 sesses	22 007 111	23 NOV	24 DES	25 JAN	City FEB SEE	27 MAR	28 APR	29 MA1	30 JUN	JI JUA 1111	AUG AUG	33 SEP1
RVT.													
FORECAST				0	0	9	4	8			. 0		
CUM:	0	0	0	0	0	- 0	4	12		12	13.	12	12
ACTUAL		-	0	0	0		0	3		4	NA		
CUM	0	. 0	0	0	0	. 0	0	3	6	10	NA	142	HA.
	****	****	****		****		1.000	****					
T0TAL													
ELECT													
FORECAST			10	15	40	24		50	10	43	10	- 75	- 86
CON	104	10	20	35	75	104	151	202	221	264	323	401	400
ACTUAL		10	5		21	9	0	30		20	NA.		
CUM	176	10	15	25	46	55	64	94	160	185	NA.	N.	

	00184	2° 60,	25 NW	24 DEC	25 JAN	26 FEB	27 MAR	29 APR	29 MAY	JUN	31 JUL 321	30 AUG	33 SEFT
CAN													
FORECAST		0	. 0	. 0	35	0		195		. 0			
CUM	40	Ů.		0	35		35	70	70	77	70	-71	79
ACTUAL				0		35	0	0	33		NA.	24	K.1
CUM	. 76	ij.				35	22	35	60	62	NA.	85	NA.
SLC													
4-14													
FORECAST	-	1	0	0		- 1	13	1	0		0	. 0	. 0
COM ACTION		1	1.0	1	1 0	2 12	15	16.	16 10	16	16 NA	. 16	la la
ACTUAL CIP	21	- 1		1	1	13	13	13	23	23	1/4	NA.	NA
					71.								
EES													
								Wat -					
FURE CAST CUM.	27			0	0	0	0	20	20	20	20	20	20
ACTUAL			1	0		- 1		ů.	15	- 0	114		
CUM		0	0	6	0		. 0	0	15	13	11.4	165	194
GAJ													
FORECAST		0	- 1	1		- 1	13	3	12	30	37	*0	40
DIM .		. 0	1	2	4		18	27	44	74	111	151	191
ACTUAL			1	- 1	2	. 1 :	- 13	. 3	17	17.	144		
OUM	10	0.		2	4	- 51	200	21	36	55	Ni	KA.	M
GRJ (DT)													
FORFCAST	-				. 0	. 0		0		0			0.
CIM		. 0		0	0	0	- 0	0	. 6	0			0
ACTUAL CUM	49	1	0	0	1	5		2	2	9	NA NA	N/L	NA.
(407)										11			per
DUR													
***													
FORECAST		0	.0	9	25	0	26	26	0	26	26	26	26
CUM ACTUAL		0.	0	0	26	26	0	0	25 25	0	HA		
QUM		8		0	0	0			23	25	MA	LN:	10.
SHE													
FORECAS		9	-0	0	15	0			0	0			0
DUH.	0	0	0	0	15	15	15	15	15	15	15	15	15
ACTUAL	-	0		, û	0	0	0	12	0		NA		
Circ		0	0		0	0	0	12	12	12	NA	NA	162

	PRE- OCTA4	22 001	25 NOV	24 DEG	25 JAN	26 FEB	27 MAR	28 APR	29 MAY	30 JUN	JUL.	32 AUG	SEPT
	20142	222				227	223	222	225	251	223		- 211
RVT													
						10							
FORECAST		9	0	- 0		44	U				12		
CUM		- 0	0	. 0	0	12	12	12	12	12	12	12	12
ACTUAL			0			0	- 0	- 11	0	0	194		
DJM		- 0					.0	11	11	-11	NA	N/I	Ni.
		100000	36,5000.00	***		-							
TOTAL -													
22122													
FORECAST			. 1	- 11		14		50	17		37	40	40.
CM					0.1	Q2	121	196	203	233		310	350
						40	13	27	- Q()	1			
ACTUAL						80	67			200		NA.	NA.
CUM	194							94	190	400	1369		2405

	PHE	72	23	24	25	26	27	28	29	30	31	32	
	00164	100	NOV -	DEC	JAN	FEB	MAE	APR	NA:	JUN	JI	AUG	SEPT
								222	117	212	100	222	2.32
	12227	222	121	147	-27	122	122						
CAL													
I was a second													
FORECAST	-	10	10	0	0		0	10	10	10	10	15	15
CUM	35	10	20	20	20	20	20	50	40	50	60	75	90
ACTUM	-	11	1	7	1	0			2	29			
C.F	45	11	15	22	23	23	- 23	23	25	54	54	- NS	NA
200			310	54	6.0	24							1901
SLU													
***													
FIRETAST		1	1	0	0		0	0	13		1.1	. 0	
OW		1	- 2		2	2	2	2	15	- 11	17	17	-17
ACTUAL		1		1	. 0	0	. 0	. 0	7	14	NA.		
CLM	19	1	1 2	2		2	- 2	2		- 23	NA	NA.	NA.
Eta													
100													
EUELUATT	100			0	Ü	. 0	0	9		. 6	- 2	3.	
021	27					5	. 5	5	11	17	25	26	
ACTUAL			1		. 0					10	NA		
CIM		4		5	- 3	- 3		5	- 11		FA.	BIA	NA
SIJ													
FRECAST			1511					8		4	23	31	70
CIM	35			- 5			13	21		39		93	121
		J				10	40				.02		10.1
ACTUAL		. 3			1.3		3	. 8	1.5	3	155		
CH	17		4	2		10	13	21	22	30	10	NA	10.
GRJ (01)													
FUREDAST					0	2	2	2	2	2	2		2
0.21		- 2	2	2	2	- 4			10	12	- 14	16	19
ACTUAL		2		0	0		0	2		0	12.		
CIT	48	2	2	2	- 2	2	2	4	5	5	122	87	161
	*0	-					6	7			194		
DUS													
April .													
FIREDACT	-			. 0	- 5	0	8	0	5	- 5	5	- 5	6
0.75								0	. 5	10	15	20	54
ASTERL	-	0.1	. 0	0			0	0.	0	0	84		
CURY	0		0		0			0			NA .	NA.	NA.
													7 T.
SHF													
***				- 2									
PORCAST	1,1,100	0		. 0		0				5			
(1) BV	0	0						- 4		14	14	14	-14
ATTAL	-	0		. 0	. 0		0	0		12	165		
CUM	0	. 0		0			. 0	0	. 0	12	NA.	NA	NA.

REM/173	REMEDIAL ACTIONS INITIATED	09-Jul-85		

	PRE- GCT/SA	22 (CT	N.V	24 DEC	25 JAN	26 FEB	27 MAE	20 APR	29 MAT	30 JUN	31 J.L	J2 AUG	SEPT SEPT
	17725	- 227	277	122	101	820	221	222		122		7.1	
RVT													
FOREGAST	240	0		. 0	0	0	0			4	17.50	1. 2.	0
CUH	0	0	0	0		0	0	0	0	4	- 8	12	12
ACTUAL		0	. 0	0		. 0	. 0	. 0	0	11	NA.		
ricin (III)	0.	0	. 0	0	0	. 0	0	- 0	. 0	11	. NA	NA	NA.
	www.				2000							ex III	
TOTAL													
FORECAST		21	10		4	1		24	5	42	51		51
COM	177	-015	77	34	30	41	46	76	120	162	213	273	324
ACTUAL		01	6.	- 6	5		3	10	22		MA		
6121	155	21	27	36	41	42	45	55	77	156	NA	NA.	NA.