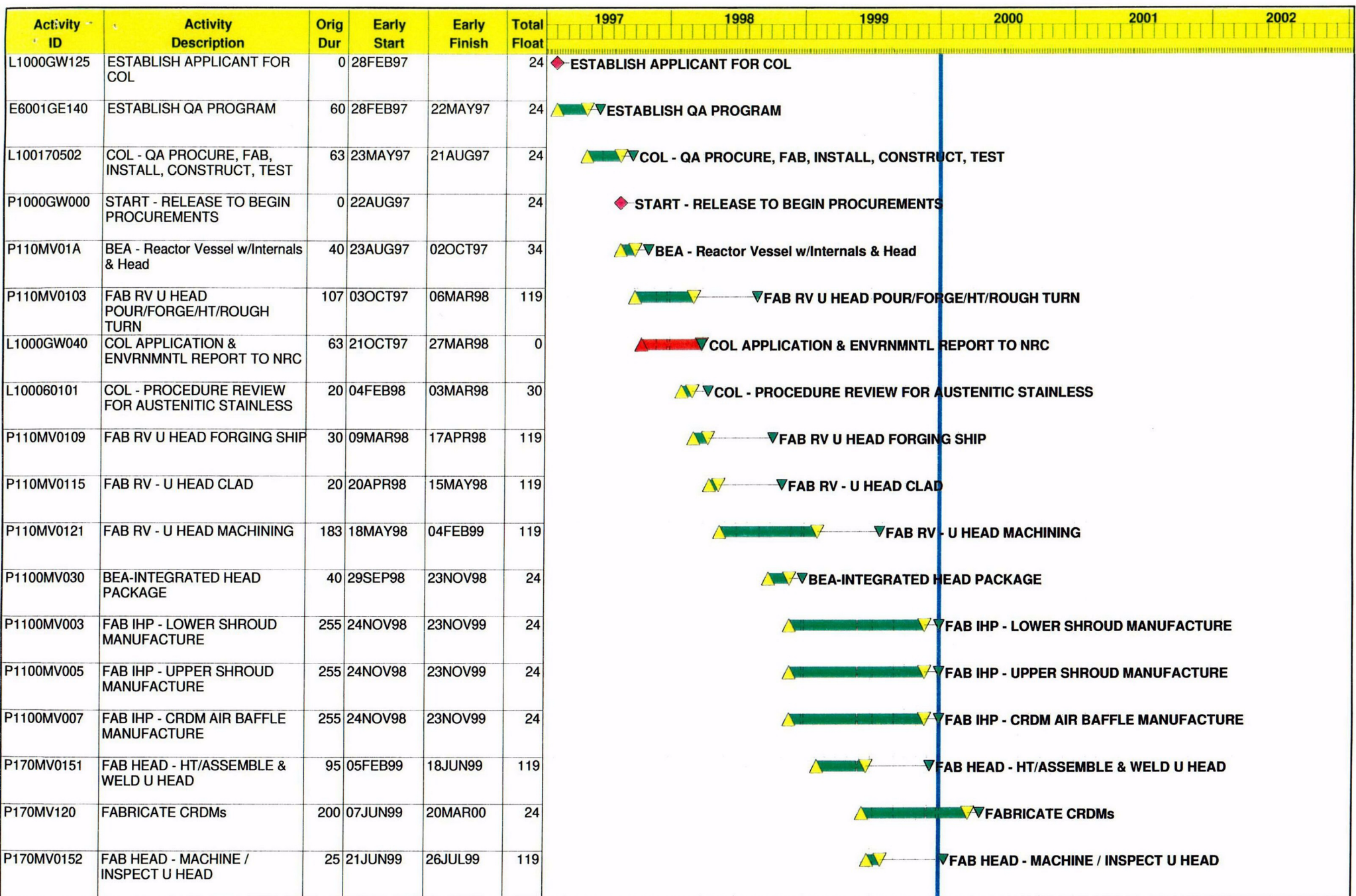
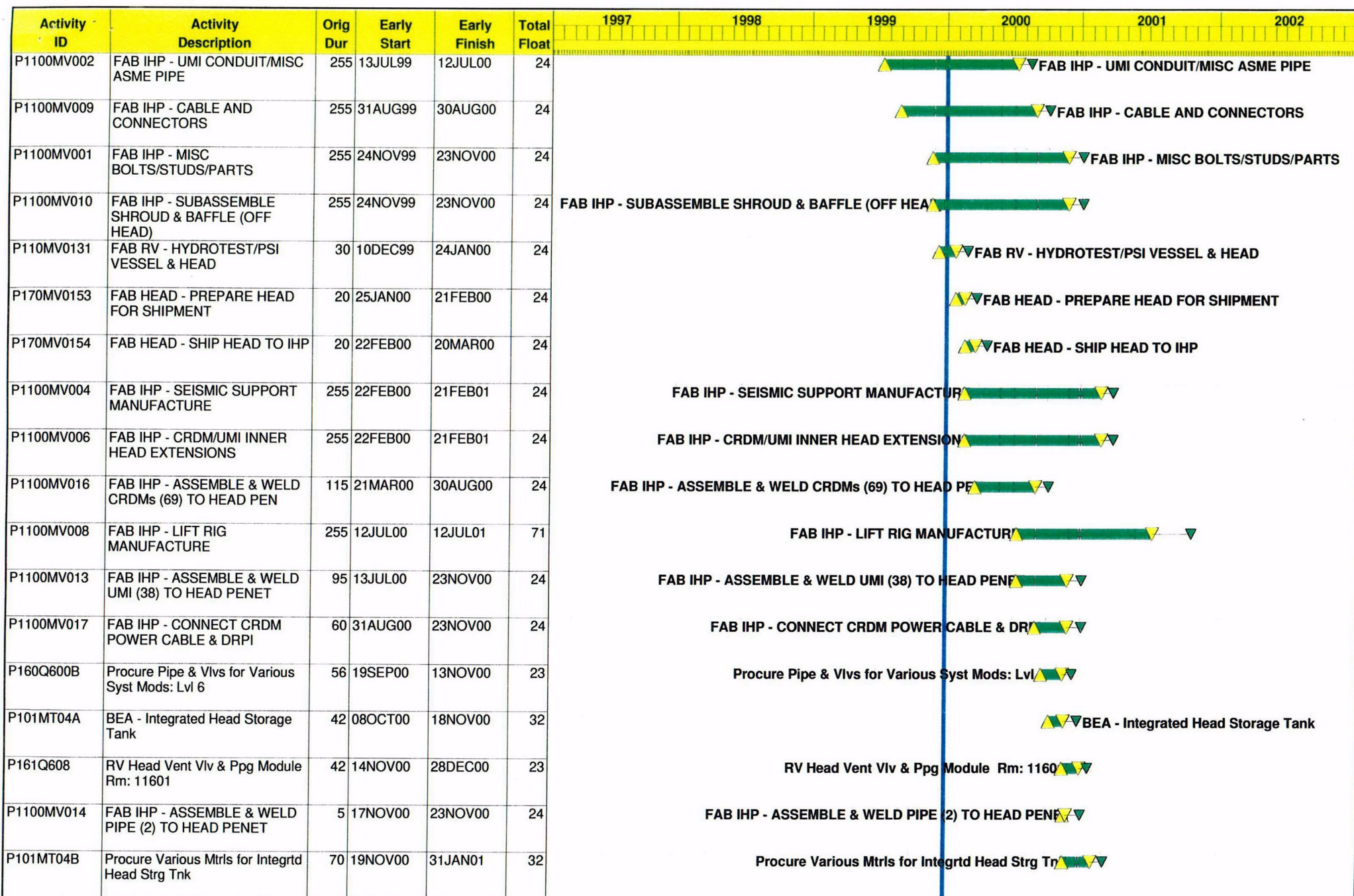


This schedule is for use as an example for the Construction Inspection Program Information Management System demonstration only. The information is realistic for times and logic but has been altered to ensure demonstration objectives can be met. The information is not valid for any other use.



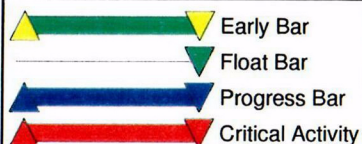
C01

Start Date 01JAN93 Finish Date 16APR03 Data Date 01JAN00 Run Date 11FEB04 14:56	 Early Bar  Float Bar  Progress Bar  Critical Activity	ONEK Sheet 1 of 4 EXAMPLE ACTIVITIES FOR RV HEAD WORKSTREAM	EXAMPLE ONLY	FOR CIPIMS TEST ONLY
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C02

Start Date 01JAN93
 Finish Date 16APR03
 Data Date 01JAN00
 Run Date 11FEB04 14:56



ONEK

Sheet 2 of 4

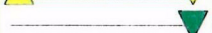
EXAMPLE ACTIVITIES FOR RV HEAD WORKSTREAM

EXAMPLE ONLY

FOR CIPIMS TEST ONLY

Activity ID	Activity Description	Orig Dur	Early Start	Early Finish	Total Float	1997	1998	1999	2000	2001	2002
P1100MV018	FAB IHP - ASSEMBLE SHROUD/BAFFLE SUBASS TO HEAD	10	24NOV00	11DEC00	24						
P1100MV019	FAB IHP - ROUTE CRDM/DRPI/FAN CABLES TO CONNCTRS	50	12DEC00	21FEB01	24						
P1FHSM04	INTEGRATED HEAD STORAGE TANK ROOM:	98	01FEB01	09MAY01	32						
P1100MV012	FAB IHP RECEIVE HEAD INSULATION	2	20FEB01	21FEB01	24						
P1100MV015	FAB IHP - ASSEMBLE INSULATION	10	22FEB01	07MAR01	24						
P1100MV020	FAB IHP - ASSEMBLE SEISMIC PLATE & INNER HEAD EX	10	22FEB01	07MAR01	24						
P1100MV021	FAB IHP - PREPARE FOR SHIPMENT	20	08MAR01	04APR01	24						
P1100MV022	FAB IHP - SHIP TO SITE	50	05APR01	14JUN01	24						
C1223MV081	RIG LOWER INTERNALS & LOWER INTO VESSEL	5	05APR01	11APR01	84						
P101MT04C	Deliver - Integrated Head Storage Tank	28	10MAY01	07JUN01	32						
P170MA0C	Deliver - CRDM Cooling Fans (3ea)	28	10MAY01	07JUN01	32						
P1100MV023	FAB IHP - RECEIVE AND INSPECT IHP	15	15JUN01	06JUL01	24						
C1503MV011	SET-INTEGRATED HEAD PACKAGE - STORAGE AREA	4	09JUL01	12JUL01	24						
P1100MV024	FAB IHP - ASSEMBLE LIFT RG/UPPER STRUCTURES	5	13JUL01	19JUL01	71						
P1100MV026	FAB IHP - ASEMBLE UMI SYSTEM	10	20JUL01	02AUG01	71						
C1703MV504	SET/WELD CV TOP HEAD EL 205' A 7&8	20	17AUG01	14SEP01	0						
C2523ES101	RCS - PLANT COMPLETE FOR DATA COLLECTION	5	28AUG01	04SEP01	87						
A4433TE000	ST ELECTRICAL CHECK OUT A-3 EL 117'-6"	8	07SEP01	18SEP01	13						

C03

Start Date	01JAN93		Early Bar	ONEK SHEET 3 OF 4 EXAMPLE ACTIVITIES FOR RV HEAD WORKSTREAM	EXAMPLE ONLY	FOR CIPIMS TEST ONLY
Finish Date	16APR03		Float Bar			
Data Date	01JAN00		Progress Bar			
Run Date	11FEB04 14:56		Critical Activity			
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Activity ID	Activity Description	Orig Dur	Early Start	Early Finish	Total Float	1997	1998	1999	2000	2001	2002
C1603MV012	SET - IHP ONTO REACTOR VESSEL (WITH POLAR CRANE)	6	17SEP01	24SEP01	41						
C1603TE000	ELECTRICAL CHECK OUT EL 162'1"	10	25SEP01	08OCT01	41						
C1003TE107	COMPLETE ELECTRICAL CHECKOUT ECS,EDS,IDS	20	09OCT01	05NOV01	21						
C1009TJ070	TEST & ACTIVATE SAFETY & CONTROL SYSTEMS	20	14DEC01	14JAN02	47						
S0RC9TX100	RCS - 14.2.8.1.25 - PRESSURIZE TO COLD HYDRO	5	27DEC01	31DEC01	13						
S0RC9PN001	INSULATION RV & LOOP PIPING	15	10JAN02	30JAN02	9						
S0RC9TP110	RCS 14.2.8.1.67 HEAT UP 540~ HOT FUNCTIONAL TEST	3	13FEB02	15FEB02	0						
S0RC9TP200	RCS 14.2.8.1.67 VER OPERATION RCS 240 HRS (HFT)	10	27FEB02	08MAR02	0						
S0RC9TP299	RCS INIT PLANT COOL DOWN	4	17MAR02	20MAR02	0						
S0VU9TI002	VUS 14.2.8.1.93 SIT - CONTAINMENT VESSEL	2	21MAR02	22MAR02	0						
S0VU9TI001	VUS 14.2.8.1.102 ILRT - CONTAINMENT VESSEL	12	23MAR02	03APR02	0						
S0RN9GL001	COMPLETE TECH SPEC SURV/CLOSE OPEN ITEMS	21	05APR02	25APR02	162						
L1000GW175	ISSUE FEDERAL REGISTER NOTICE FOR FUEL LOAD	5	01AUG02	07AUG02	0						
S0RX9FT001	FUEL LOAD	23	09OCT02	31OCT02	0						

SET - IHP ONTO REACTOR VESSEL (WITH POLAR CRANE) ▼

ELECTRICAL CHECK OUT EL 162'1" ▼

COMPLETE ELECTRICAL CHECKOUT ECS,EDS,IDS ▼

TEST & ACTIVATE SAFETY & CONTROL SYSTEM ▼

RCS - 14.2.8.1.25 - PRESSURIZE TO COLD HYDRO ▼

INSULATION RV & LOOP PIPING ▼

RCS 14.2.8.1.67 HEAT UP 540~ HOT FUNCTIONAL TEST ▼

RCS 14.2.8.1.67 VER OPERATION RCS 240 HRS (HFT) ▼

RCS INIT PLANT COOL DOWN ▼

VUS 14.2.8.1.93 SIT - CONTAINMENT VESSEL ▼

VUS 14.2.8.1.102 ILRT - CONTAINMENT VESSEL ▼

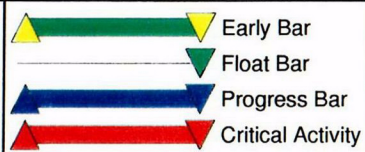
COMPLETE TECH SPEC SURV/CLOSE OPEN ITEMS ▼

ISSUE FEDERAL REGISTER NOTICE FOR FUEL LOAD ▼

FUEL LOAD ▼

C04

Start Date 01JAN93
 Finish Date 16APR03
 Data Date 01JAN00
 Run Date 11FEB04 14:56



ONEK Sheet 4 of 4
 EXAMPLE ACTIVITIES FOR RV HEAD WORKSTREAM

EXAMPLE ONLY

FOR CIPIMS TEST ONLY