HUBBARD COMMUNICATIONS OFFICE Saint Hill Manor, East Grinstead, Sussex

HCO POLICY LETTER OF 13 MAY 1980 ISSUE I

Survival RD Only Tech Qual

Survival Rundown Series 12

SURVIVAL RD THE AND CO-AUDIT

COURSE CHECKSHEET

NAME:	ORG:
DATE STARTED:	DATE COMPLETED:
PREREQUISITES: (1) PURIF (2) Step (Cond	CICATION RD COMPLETION OO of Survival RD Litional Review Step)
PURPOSE: To increase an to communicate and to pro audit Scientology Objecti	individual's intention and ability vide him with the skills needed to ve Processes.
Part Time (9:00	a.m 10:30 p.m.) = 4 weeks a.m 6:00 p.m.) = 6 weeks = 14 weeks
(b) doing the practical. getting through a practic and then returns to the peasily handle the student is sent to Review for Worally checks out the stude processes as needed, to ewill occur. (If a student is student in the student is sent to review for worally checks out the student is student in the stude	is done by (a) reading the theory If the student has difficulty al step, he restudies the theory ractical. If the supervisor can't 's misunderstoods then the student d Clearing. The supervisor person- nt's practical application of the msure correct session application at has done a checksheet action pre- off after supervisor verification.)
understanding of Communic communicate, experienced	that you have improved your ation, increased your ability to raised intention and can audit jective Processes successfully.
PRODUCT: An individual wintention and who can suctive Processes.	tho has increased communication and cessfully audit Scientology Objec-
CDADELACE	NDOWN TRS AND CO-AUDIT COURSE
SECTION O - DAILY VITAMIN	S & EXERCISE:
1. HCOB 5 May 80	CONTINUATION OF DAILY VITAMINS & EXERCISE
2. GATOMASURA 4. GATOMASURA 4. GATOMASURA	10. 8006 FG Bee VS TRA BASION R

SECTION I - LOCATIONAL & REACH/WITHDRAW: HCOB 6 May 80 ENVIRONMENT LOCATIONAL SRD Series 6 2. PRACTICAL: Drill the Environment Locational process steps exactly per the HCOB. 3. CO-AUDITING: Environment Locational a) Audit the Environment Locational on another student. b) Receive auditing on the Environment Locational from another student. HCOB 7 May 80 REACH AND WITEDRAW ON SRD Series 7 MEST LOCATIONS 4. PRACTICAL: Drill the Reach and Withdraw on MEST 5. CO-AUDITING: Reach and Withdraw on MEST Locations exactly per the HCOB. 6. Locations a) Audit Reach and Withdraw on MEST Locations on another student. Receive auditing on the Reach and Withdraw on MEST Locations from another student. SECTION II - DEMONSTRATION AND TWINNING DATA: HCOB 14 May 80 DEMONSTRATIONS HCOB 14 May 80 DEMO: When a student uses his Demo Kit. HCOB 21 Aug 79 TWINNING (sections "Why Twinning?" through "Morale and Production") DEMO: Why a student is responsible for his 2. 3, 4. twin's progress through course. garries through a pruntlest ster, he reutuales SECTION III - COMMUNICATION AND TRS: 1. BOOK: PROBLEMS OF WORK Chapter 6: Affinity Population and Chapter 6: Affinity, Reality and Communication. Will second file a) Affinity between two people. b) Reality between two people. c) Communication between two people. BOOK: FUNDAMENTALS OF THOUGHT Chapter 5: A-R-C Triangle DEMO: a) Using A and R to improve Communication. 3. b) How using A, R and C leads to Understanding. BOOK: DIANETICS 55! 5. Chapter VII: Communication HCOB 5 Apr 73 AXIOM 28 AMENDED CLAY DEMO: The Communication Formula, showing 6. each of its parts, and the result when it is fully applied. HCOB 16 Aug 71RA 8. TRAINING DRILLS REMODERNIZED Rev. 5.7.78 Re-rev. 7.7.79 HCOB 23 Sept 79 CANCELLATION OF -9. DESTRUCTIVE BTBs AND BPLs ON TRS 10. HCOB 24 Dec 79 TRS BASICS RESURRECTED

11. CLAY DEMO: How one uses ARC & U in TRs.

12.	HCOB 2 Jun 71 St	udy Series 2
20	Ct	NFRONTING
13.	Rev 4.12.74 CC	MMUNICATION CYCLES
	the state of the s	ININ IND AUDITING CICLE
14.	DEMO: The various con	m cycles within the
15.	HCOR 24 May 68	DACHING
16.	ESSAY: Why it is impo	ortant to coach with Reality,
	Purpose and Intention.	realt to coach with Reality,
17.	HCOB 26 Apr 71 I TH	s AND COGNITIONS
18.	DRILL	
	OT TR O	n maine) skyr energ vode (DESC)
		TR 1
	TR O BB	AN HOTELINA TR 21
19.	HOOR E Am SO	A A MITTE DATAY
	TOOL O' APT OO DE	FINITION
20.	DRILL:	FINITION — — —
	TR 3 NOISESE ONTO	THE OWN TO BOW AS AN A COMMENT
	TR 4	THE THE ROLL OF THE CONTRACT OF THE PARTY OF
21.		A WAY SO (POS NAME OF THE POST
22.		2.1984
23.		
SECT	TION III - UPPER INDOC T	Re'
	27 20 41000 1	
1.	DEFINE: Indoctrination	n (regular dictionary)
2.	DEFINE: 8-C (Tech dic	tionary)
3.	HCOB 7 May 68 UP	PER INDOC TRs (Section
	TOOK 16 No. of	TR 6)
4.	THE RESERVE AND THE PROPERTY OF THE PROPERTY O	MMANDS FOR UPPER INDOCS
6.	DEMO: The purpose of	TR 6. TROLUG SV TER GE COMMENT
7.	HCOB 7 May 68 TH	DRR INDOC TRE (Section
	OI OI	TR 7)
8.	DEMO: The purpose of	TR 7. about 8 owines
9.	DRILL: TR 7 High Sch	nol Indoce
10.	DEFINE: a) Tone 40 (T	ech dictionary)
	b) Tone 40 Co	mmand (Tech dictionary)
12	c) Tone 40 Au	
11.		diting (Tech dictionary)
	HCOB 7 May 68 UP	PER INDOC TRs (Section
	HCGB 7 May 68 UP	PER INDOC TRs (Section
12.	BTB 22 May 71R TR	PER INDOC TRs (Section TR 8) 8 CLARIFICATION
12. 13.	BTB 22 May 71R TR	PER INDOC TRs (Section TR 8) 8 CLARIFICATION
12. 13. 14.	BTB 22 May 71R TR DEMO: The purpose of DRILL: TR 8, Tone 40 HCOB 7 May 68	PER INDOC TRS (Section TR 8) 8 CLARIFICATION TR 8. on an object. PER INDOC TRS (Section
12. 13. 14. 15.	BTB 22 May 71R TR DEMO: The purpose of DRILL: TR 8, Tone 40 HCOB 7 May 68 UP	PER INDOC TRS (Section TR 8) 8 CLARIFICATION TR 8. on an object. PER INDOC TRS (Section TR 9)
12. 13. 14. 15.	BTB 22 May 71R TR DEMO: The purpose of DRILL: TR 8, Tone 40 HCOB 7 May 68 UP On DEMO: The purpose of	PER INDOC TRS (Section TR 8) 8 CLARIFICATION TR 8. on an object. PER INDOC TRS (Section TR 9) TR 9.
12. 13. 14. 15.	BTB 22 May 71R TR DEMO: The purpose of DRILL: TR 8, Tone 40 HCOB 7 May 68 UP DEMO: The purpose of DRILL: TR 9, Tone 40	PER INDOC TRS (Section TR 8) 8 CLARIFICATION TR 8. on an object. PER INDOC TRS (Section TR 9) TR 9. on a person.
12. 13. 14. 15.	BTB 22 May 71R TR DEMO: The purpose of DRILL: TR 8, Tone 40 HCOB 7 May 68 UP DEMO: The purpose of DRILL: TR 9, Tone 40 ESSAY: How the use of	PER INDOC TRS (Section TR 8) 8 CLARIFICATION TR 8. on an object. PER INDOC TRS (Section TR 9) TR 9.
12. 13. 14. 15. 16. 17. 18.	BTB 22 May 71R TR DEMO: The purpose of DRILL: TR 8, Tone 40 HCOB 7 May 68 UP DEMO: The purpose of DRILL: TR 9, Tone 40 ESSAY: How the use of your survival.	PER INDOC TRS (Section TR 8) 8 CLARIFICATION TR 8. on an object. PER INDOC TRS (Section TR 9) TR 9. on a person. Upper Indoc TRs can aid
12. 13. 14. 15.	BTB 22 May 71R TR DEMO: The purpose of DRILL: TR 8, Tone 40 HCOB 7 May 68 UP DEMO: The purpose of DRILL: TR 9, Tone 40 ESSAY: How the use of your survival.	PER INDOC TRS (Section TR 8) 8 CLARIFICATION TR 8. on an object. PER INDOC TRS (Section TR 9) TR 9. on a person. Upper Indoc TRs can aid
12. 13. 14. 15. 16. 17. 18.	BTB 22 May 71R TR DEMO: The purpose of DRILL: TR 8, Tone 40 HCOB 7 May 68 UP DEMO: The purpose of DRILL: TR 9, Tone 40 ESSAY: How the use of your survival. PRACTICAL: USE Tone 4 SITUATIONS AS THEY OCC	PER INDOC TRS (Section TR 8) 8 CLARIFICATION TR 8. on an object. PER INDOC TRS (Section TR 9) TR 9. on a person. Upper Indoc TRs can aid 0 in several real life UR (outside of class).
12. 13. 14. 15. 16. 17. 18.	BTB 22 May 71R TR DEMO: The purpose of DRILL: TR 8, Tone 40 HCOB 7 May 68 UP DEMO: The purpose of DRILL: TR 9, Tone 40 ESSAY: How the use of your survival. PRACTICAL: USE Tone 4 SITUATIONS AS THEY OCC Write up a full report	PER INDOC TRS (Section TR 8) 8 CLARIFICATION TR 8. on an object. PER INDOC TRS (Section TR 9) TR 9. on a person. Upper Indoc TRs can aid 0 in several real life UR (outside of class). and band it in to the
12. 13. 14. 15. 16. 17. 18.	BTB 22 May 71R TR DEMO: The purpose of DRILL: TR 8, Tone 40 HCOB 7 May 68 UP DEMO: The purpose of DRILL: TR 9, Tone 40 ESSAY: How the use of your survival. PRACTICAL: USE Tone 4 SITUATIONS AS THEY OCC Write up a full report supervisor.	PER INDOC TRS (Section TR 8) 8 CLARIFICATION TR 8. on an object. PER INDOC TRS (Section TR 9) TR 9. on a person. Upper Indoc TRs can aid 0 in several real life UR (outside of class). and hand it in to the
12. 13. 14. 15. 16. 17. 18.	BTB 22 May 71R TR DEMO: The purpose of DRILL: TR 8, Tone 40 HCOB 7 May 68 UP DEMO: The purpose of DRILL: TR 9, Tone 40 ESSAY: How the use of your survival. PRACTICAL: USE Tone 4 SITUATIONS AS THEY OCC Write up a full report supervisor.	PER INDOC TRS (Section TR 8) 8 CLARIFICATION TR 8. on an object. PER INDOC TRS (Section TR 9) TR 9. on a person. Upper Indoc TRs can aid 0 in several real life UR (outside of class). and hand it in to the
12. 13. 14. 15. 16. 17. 18.	BTB 22 May 71R TR DEMO: The purpose of DRILL: TR 8, Tone 40 HCOB 7 May 68 UP DEMO: The purpose of DRILL: TR 9, Tone 40 ESSAY: How the use of your survival. PRACTICAL: USE Tone 4 SITUATIONS AS THEY OCC Write up a full report supervisor.	PER INDOC TRS (Section TR 8) 8 CLARIFICATION TR 8. on an object. PER INDOC TRS (Section TR 9) TR 9. on a person. Upper Indoc TRs can aid 0 in several real life UR (outside of class). and band it in to the

SECTION IV - BASIC AUDITING DATA:

1.	HCO PL 17 Apr 71	AN AUDITOR AND "THE		
4		MIND'S DROTECTION"		
2.	HAAR OR WAL DO	AUDITOR TRUST		-
3.	HCO PL 27 May 65	PROCESSING FORCING A PC	NHC	
4.	HCOB 16 Oct 71	FORCING A PC		
	through gamentic	e between getting the PC	ADMINISTRATION IN	
6.	enronku somerurus su	d Torcing the DC	388	
	Revised 1.1.76		Brun Pilot	T.
7.	HCO PL 1 Jul 65	COMM CYCLE ADDITIVES	BOH CALL	_
8.	DEMO: Show your twi	n (using your body and		
	voice) 5 different con	mm cycle additives.		
9.	DEMO: How comm cycli	e additives affect the PC.		-
10.	HCOB 23 May 71	AUDITOR FAILURE		-
	100	TO UNDERSTAND	zui et	
11.	HCOB 3 Feb 59	FLATTENING A PROCESS		-
12.	DEFINE: Exteriorization	tion (Tech dictionary)		-
13.	HCOB 7 Mar 75	EXT AND ENDING SESSION		- 0
14.	HCOB 15 May 80	HOW TO WRITE UP A SESSION	100 To 10	-
4.6	WOOD 10 11	(FOR NEW AUDITORS)		
15.	HCOB 16 May 80	PREPARING AN OBJECTIVES		
10		TABLE		6
16.				
18.				
10,				
SECT	ION V - CCHs:	NE. Isdoctribation (regular		
		(vessiottale daet) 0-8 (20)		
1.	HCOB I Dec 65 (CCHS		
2.	HCOB 7 Aug 62	RUNNING CCHs		
J.	HCOB D APT 62 (CHS AUDITING ATTITUDE	Name of the last o	
4.	HCOB 19 Mar 78	QUICKIE OBJECTIVES	Marie Company	-
5.	DEMO: Why Objectives	must not be quickied	SUCH CONTRACTOR	
6.	HCOB 8 May 80	CCH 0 - LOCATIONAL		
77	DRACTICAL B	PROCESSING STEP	1430	- 4
7.	PRACTICAL: DO CCH O	- Locational Processing ster	NEW YORK TO SERVICE THE PARTY OF THE PARTY O	
8	HCOD 10 Tun 70	port form and worksheets.	13E0 - 101	
9.	DRACTICAL: Do Object	NED Ser 3, OBJECTIVE ARC		
	report form and works	tive ARC on a doll keeping		B
10.	CO-AUDITING: CCH O a	and Objective APC		. 4
	- Authority our	and collective wire		
	a) Audit CCH 0 - Loc	cational Processing step		
	b) Audit Objective A			
	D) Audit Objective A	RC on another student.		
	c) Receive auditing	on CCH 0 - Locational		
	d) Receive auditing	rom another student.		
	another student.	on Objective ARC from		
11.	BTB 30 Sept 71RA V D		-	
		OR CCHS I to IV		
12.	PRACTICAL: Do CCHS I	to IV on a doll using	-	
	CCH I to IV Model See	sion and keeping report		
	TOWN A FO AT MOUGH DEED	TOPPAND AUDULU		
	form and worksheets.	the second state of the second		
13.	form and worksheets. CO-AUDITING: CCHs I	the second state of the second		
13.	CO-AUDITING: CCHs I	to IV		
13.	CO-AUDITING: CCHs I a) Audit CCHs I to I	to IV V on another student.		
13.	CO-AUDITING: CCHs I	to IV V on another student.		

14.	HCOB 30 Sept 71 VI CCHs 5, 6 & 7 (under "Number: CCH 5")
15.	BTB 30 Sept 71R VII DRILLS - MODEL SESSION FOR CCHs 5, 6 & 7 (under
16.	"Number: CCH 5") PRACTICAL: Do CCH 5 on a doll using CCH 5
17	Model Session and keeping report form and worksheets.
17.	CO-AUDITING: CCH 5 a) Audit CCH 5 on another student.
	b) Receive auditing on CCH 5 from another student.
18.	HCOB 30 Sept 71 VI CCHs 5, 6 & 7 (under "Number: CCH 6")
19.	BTB 30 Sept 71R VII DRILLS - MODEL SESSION FOR CCHs 5, 6 & 7 (under "Number: CCH 6")
20.	PRACTICAL: Do CCH 6 on a doll using CCH Model Session and keeping report form and worksheets.
21.	CO-AUDITING: CCH 6
	a) Audit CCH 6 on another student. b) Receive auditing on CCH 6 from another student.
22.	HCOB 30 Sept 71 VI CCHs 5, 6 & 7 (under "Number: CCH 7")
23.	BTB 30 Sept 71R VII DRILLS - MODEL SESSION FOR CCHs 5, 6 & 7 (under "Number: CCH 7")
24.	PRACTICAL: Do CCH 7 on a doll using CCH Model Session and keeping report form and worksheets. CO-AUDITING: CCH 7
	a) Audit CCH 7 on another student. b) Receive auditing on CCH 7 from
26.	HCOB 11 Jun 57 TRAINING AND CCH Reiss 12.5.72 PROCESSES (Page 10 -
27.	PRACTICAL: Do CCH 8 on a doll using CCH 8 Model Session and keeping report form and worksheets.
28.	CO-AUDITING: CCH 8 (long form)
	a) Audit CCH 8 on another student. b) Receive auditing on CCH 8 from another student.
29.	HCOB 11 Jun 57 TRAINING AND CCH Reiss 12.5.72 PROCESSES (Page 10 - under CCH 9)
30.	PRACTICAL: Do CCH 9 on a doll using CCH 9 Model Session and keeping report form and worksheets.
31.	CO-AUDITING: CCR 9
	a) Audit another student on CCH 9. b) Receive auditing on CCH 9 from another student.
32.	HCOB 11 Jun 57 TRAINING AND CCH Reiss 12.5.72 PROCESSING (Page 11 - under CCH 10)
33.	PRACTICAL: Do CCH 10 on a doll using CCH 10 Model Session and keeping report form and worksheets.

34.	CO-AUDITING: CCH 10	
	a) Audit another student on CCH 10. b) Receive auditing on CCH 10 from another	
35.	student.	
36.		
SECT	CION VI - SCS:	
1. 2. 3.	HCOB 18 May 80 START-CHANGE-STOP COMMANDS PRACTICAL: Do SCS on an Object as a coached doll drill and keep report form and worksheets.	
	a) Audit SCS on an Object on another student. b) Receive auditing on SCS on an Object from another student.	
 4. 5. 	PRACTICAL: Do SCS on a doll keeping report form and worksheets.	
	a) Audit SCS on another student. b) Receive auditing on SCS from another student.	
SECT	TION VII - SOP 8-C;	
1.	- Carlo Talkara State and the Carlo Market State Control of the Carlo State	
2.	R2-16 SOP 8-C (pages 44-47) PRACTICAL: Do SOP 8-C on a doll keeping report form and worksheets.	<u> </u>
3.	CO-AUDITING: SOP 8-C	
	a) Audit SOP 8-C on another student. b) Receive auditing on SOP 8-C from another student.	
SECT	ION VIII - OP PRO BY DUP:	
1.	BOOK: CREATION OF HUMAN ABILITY	
	RZ-17 OF PRO BY DUP (pages 47-48)	OTCO TO
3.	PAB #48 OP PRO BY DUP (page 2) HCOB 4 Feb 59 OP PRO BY DUP	
4.	BTB 24 Oct 71R OP PRO BY DUP -	
	Rev. 2.1.75 END PHENOMENA	
5.	BTB 30 Sept 71RA DRILL-MODEL SESSION FOR OP PRO BY DUP	DENT OF
6.	PRACTICAL: Do Op Pro By Dup on a doll using the Model Session and keeping report form and worksheets.	SUCK STORY A-CO
7.	CO-AUDITING: OP PRO BY DUP	-
	a) Audit Op Pro By Dup on another student. b) Receive auditing on Op Pro By Dup from another student.	sobr go

SECTION IX - FINAL SURVIVAL RD OBJECTIVES:

2. 3.	BOOK: CREATION OF HUMAN ABILITY R2-69 PLEASE PASS THE OBJECT (pp. 162-164) PRACTICAL: Drill R2-69 exactly per the book. CO-AUDITING: R2-69	
4.	a) Audit R2-69 on another student. b) Receive auditing on R2-69 from another student. BOOK: CREATION OF HUMAN ABILITY R2-22 SPANNING ATTENTION (pp. 57-60) PRACTICAL: Drill R2-22 exactly per the book. CO-AUDITING: R2-22	
	a) Audit R2-22 on another student. b) Receive auditing on R2-22 from another student.	
SECT	ION X - HANDLING OF DISORGANIZATION & DISORDER:	
1.	HCOB 9 May 80 HANDLING OF DISORGANIZATION	
2.	SRD Series 9 PROCESS PRACTICAL: Drill the Handling of Disorganization Process exactly per the HCOB.	
3.	CO-AUDITING: Handling of Disorganization Process	
4. 5. 6.	a) Audit the Handling of Disorganization Process on another student. b) Receive the Handling of Disorganization Process from another student. HCO PL 14 Feb 80 ORDER VERSUS DISORDER HCO PL 10 May 80 ORDER VERSUS DISORDER SRD Series 10 STEP #2 EXPANDED PRACTICAL: Demo each step of the above PLs and drill as needed. CO-AUDITING:	
	a) Do the full inspection and handling steps of the Order Vs Disorder PL (including Step #2 Expanded) on another student. (Keep work- sheets.)	
	b) Have another student do the full inspection and handling steps of the Order Vs Disorder PL (including Step #2 Expanded) on you.	
9.	HCOB 11 May 80 FINAL REACH AND WITHDRAW SRD Series 11 STEP CO-AUDITING: Final R/W Step	
	a) Audit another student on the final R/W step	
	of the RD (if your pc is C/Sed for it). b) Receive the final R/W step of the RD from another student (if you have been C/Sed to receive it).	
10.	resimilated and to claimeds d	
12.		

-		A STATE OF THE STA		
SECT	ION XI - ADMIN	TRs:		-
1.	DEFINE: ADM	INISTRATION (Adm def		
2.	HCOB 17 May 8	30 ADMINIST	RATIVE TRAINING	
2	DEMO: MIL.	DRILLS -	ADMIN TRs (page 1)	
3.		prill each of the	e Admin TRs in the	
•	above HCOB.	These drills ar	e done one at a time	
	a) Read b) Dri	ding the section lling the TR (dr	about the TR (read iill it)	t)
	TR MEST O		TR PEOPLE O	
	TR MEST 1		TR PEOPLE 1	
	TR MEST 2	CONTRACTOR OF STREET	TR PEOPLE 2	
	TR MEST 3		TR PEOPLE 3 TR PEOPLE 4	
5.		20111		
٠.		are done one at	e bullbaited Admin T a time (using HCOB	
	a) Read	ding the section	about the TR (read : ill it)	t)
	TR MEST BB O		TR PEOPLE BB 0 TR PEOPLE BB 1 TR PEOPLE BB 2 TR PEOPLE BB 3	
	TR MEST BB 1		TR PEOPLE BB 1	
	TR MEST BB 2		TR PEOPLE BB 2	
	TR MEST BB 3 TR MEST BB 4		TR PEOPLE BB 3 TR PEOPLE BB 4	-
			TP D/W DECDYE	
6.			IN N/W PEOPLE	
7.				
8.				
FULL	I ATTEST I HAY APPLIED THE	AVE COMPLETED TH DATA.	IS CHECKSHEET AND CA	N AND HAVE
DATE	E9 (802)	STUDENT'S N	AME:	
			S STUDIED THESE MATE	
DATE	1	THEORY SUPE	RVISOR:	
DATE		CO-AUDIT SU	PERVISOR:	083
STUD	ENT ATTEST AT	C & A:		
			operly enrolled on t	he course.
		b) Pa	id fully for the cou	rse or have
			gned a no charge sta	
			udied and understood	
		d) Co	terials of the check n produce the result	sneet and
			the materials of th	
DATE		STUDENT ATT	EST:	
-				

L. RON HUBBARD FOUNDER

As Assisted by Tech Project I/C

for the

BOARDS OF DIRECTORS of the CHURCHES OF SCIENTOLOGY

BDCS:LRH:MM:bk Copyright @ 1980 by L. Ron Hubbard ALL RIGHTS RESERVED

SURVIVAL RD

DAILY REPORT

	DATE:
NAME:	
POST:	
CASE LEVEL:	
TRAINING LEVEL:	-
DATE YOU STARTED THE RD:	
RD STEP YOU ARE CURRENTLY ON:	
WINS OR COGS:	
ANY DIFFICULTIES:	
ANY COMMENTS CONCERNING THE RD OR	
EOW ARE YOU DOING ON CONTINUING YOUR EXERCISE AND VITAMINS?	OUR DAILY
WHAT VITAMINS TAKEN?	
WHAT EXERCISE DONE? HOW LONG?	
Supervisor Comments:	Signature