CRV EVALUATION SHÉET

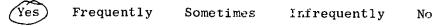
(September 1981)

Name .	Julia 6 Turchuk	
Date .	70ct 81	
Wint	- June 13, 81 - 18 m	

Responses to the following questions are necessary if we are to begin the evaluation of the CRV methodology currently in testing. The questions are an attempt to cover all aspects of the CRV methodology to date, but if you wish to provide added commentary, please do so. Please read through this questionnaire and respond to the items by circling the appropriate evaluative word, making additional comments if you wish. If you do not wish to respond to this questionnaire or any part of it, it will be valuable to know why; in such case please attach a write-up.

General

1. Did the training monitor provide sufficient lectures and orientation in advance of each beginning of practical exercises so that the specific features to be worked with could be grasped?



2. Did you ever begin any practical exercises without sufficient understanding of the specific topics to be worked with?

Yes Frequently Sometimes Infrequently No

3. Aside from personal difficulties, was the working time and material support sufficient to provide general comfort for:

Orientation lectures? Yes Usually Sometimes No Practical exercises? (Yes) Usually Sometimes No

4. Were schedules provided for study, lecture and practical exercises enough in advance of the work to be undertaken so as to create for you a general sense of predictability?

Yes Usually Sometimes No Never

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5.	Are the overall conditions at SRI conducive to general study and work in general ESP? - No Thought to alteratives
	Yes Usually Sometimes No
6.	Are the overall conditions at SRI conducive to continuing study and work with the CRV methodologies?
	Yes Usually Sometimes No
Stag	e One
7.	Were you provided sufficient descriptions, lectures and orientation relevant to stage one in advance of practical exercises so as to enable you to grasp the novel fundamentals involved?
	Yes Usually Only Sometimes No Never
8.	Did you at any time begin practical exercises on any stage one phenomena without understanding what these phenomena were described as?
	Yes Usually Sometimes No
9.	The prime stage one phenomenon is hypothesized to be "ideograms." Were sufficient lectures and orientation delivered so as to enable you to conceive the nature of ideograms in advance of practical exercises? Yes No
10.	During practical exercises did you encounter ideograms?
	Yes Usually Sometimes No
11.	If you encountered ideograms, can you give a percentage as to their occurrence, within the framework of the training designed to accommodate them? The second of the training designed to it. To be to it.
12.	At the beginning of practical exercises, did you find ideograms easy
••	to produce?
	Yes Usually Sometimes No
13.	As a result of tutoring, were you able to gain increased command concerning the production of ideograms?
	Yes Usually Sometimes No

14.	Do you feel that ideograms are relevant to so-called "signals"?
	Yes Usually Sometimes No
15.	opportunity of lectures, orientation and practical exercises similar to yours, can learn to identify, produce, and become competent in attempting to deal with them?
	(Yes) Probably Improbably No
16.	Are ideograms easy to produce?
	Yes Usually Sometimes Never
17.	Is the appearance of ideograms predictable, given the stimulus the coordinate represents?
	Yes Usually Sometimes No
18.	With reference to types of ideograms, were sufficient lectures and orientation delivered to enable you to identify them? What have not done so many as to be also not done so many as to be also not done identify.
19.	At the beginning of practical exercises, did you find the different types of ideograms easy to recognize and deal with?
	Yes Usually Sometimes No
20.	Did tutoring in these different types of ideograms increase your proficiency in recognizing them?
	Yes No
21.	Do you feel that ideograms are an important function in attempting to deal with aspects of psychic perceptions of distant sites?
	Yes Usually Sometimes No
22.	To the best of your knowledge, are you aware of any other psychical research group that has attempted to discover ideograms and work with them in the manner designed within the CRV training effort?
	Yes No'
23.	If your answer to question 22 is "yes," please cite references.

Stage Two

24.	The prime stage two phenomenon is hypothesized to be "sensations" perceived by psychical awareness. Were sufficient lectures and orientation delivered so as to enable you to conceive the nature of stage twos in advance of practical exercises?
	Yes No haven I worked specificale on development 53 arrest
25.	During practical exercises did you encounter stage twos?
	Yes Usually Sometimes No
26.	If you encountered stage twos, can you give a percentage as to their occurrence, within the framework of the training designed to accommodate them?
	100% (75%) 50% 25% No
27.	At the beginning of practical exercises, did you find stage twos easy to produce?
	Yes Usually Sometimes No
28.	As a result of tutoring, were you able to gain increased command concerning the production of stage twos?
	Yes Usually Sometimes No
29.	Do you feel that stage twos are relevant to so-called "signals"?
	Yes Usually Sometimes No
30.	Concerning stage twos, do you feel that other individuals, given the opportunity of lectures, orientation and practical exercises similar to yours, can learn to identify, produce, and become competent in attempting to deal with them?
	Yes Probably Improbably No
31.	Are stage twos easy to produce?
	Yes Usually Sometimes Never
32.	Is the appearance of stage twos predictable, given the stimulus the coordinate represents?
	Yes Usually Sometimes No

	Yes Usually Sometimes No
35.	Did tutoring in these different types of stage twos increase your proficiency in recognizing them? Yes No
36.	Do you feel that stage twos are an important function in attempting to deal with aspects of psychic perceptions of distant sites? Yes Usually Sometimes No
37.	To the best of your knowledge, are you aware of any other psychical research group that has attempted to discover stage twos and work with them in the manner designed within the CRV training effort? Yes No
38.	If your answer to question 37 is "yes," please cite references.
Aest	hetic Impact
39.	Aesthetic impact is hypothesized in the CRV training procedure to be a determining factor in allowing the viewer to acquire expanded and in-depth contact with the desired site: Were sufficient lectures and orientation delivered so as to enable you to conceive of the nature of aesthetic impact in advance of practical exercises? Yes No
40.	During practical exercises did you encounter aesthetic impact? Yes Usually Sometimes No
41.	If you encountered aesthetic impact, can you give a percentage as to its occurrence, within the framework of the training designed to accommodate it? Not worked on specifically 100% 75% 50% 25% No

33. With reference to types of stage twos, were sufficient lectures and

34. At the beginning of practical exercises, did you find the different

orientation delivered to enable you to identify them?

types of stage twos easy to recognize and deal with?

No

42.	At the	beginning of practical exercises, did you find aesthetic
	impact	easy to produce?

Yes Usually Sometimes No

43. As a result of tutoring, were you able to gain increased command concerning the production of aesthetic impact?

Yes Usually Sometimes No

44. Do you feel that aesthetic impact is relevant to so-called "signals"?

Yes Usually Sometimes No

45. Concerning aesthetic impact, do you feel that other individuals, given the opportunity of lectures, orientation and practical exercises similar to yours, can learn to identify, produce, and become competent in attempting to deal with them?

Yes Probably Improbably No

46. Are aesthetic impacts easy to produce?

Yes Usually Sometimes Never

47. Is the appearance of aesthetic impact predictable, given the stimulus the coordinates represents?

Yes Usually Sometimes No

48. With reference to types of aesthetic impact, were sufficient lectures and orientation delivered to enable you to identify them?

Yes No

49. At the beginning of practical exercises, did you find the different types of aesthetic impact easy to recognize and deal with?

Yes Usually Sometimes No

50. Did tutoring in these different types of aesthetic impact increase your proficiency in recognizing them?

Yes No

51. Do you feel that aesthetic impact are an important function in attempting to deal with aspects of psychic perceptions of distant sites?

Yes Usually Sometimes No

	Yes (No)
53.	If your answer to question 52 is "yes," please cite references.
	•
Ana	lytical Overlays
54.	Analytical overlays are hypothesized in the CRV training procedures to be determining factors that degrade correct perception and analysis of the content of signals. Were sufficient lectures and orientation delivered so as to enable you to conceive of the nature of analytical overlays, as so far discovered, in advance of practical exercises? Yes No
55.	During practical exercises did you encounter analytical overlays? Yes Usually Sometimes No
56.	If you encountered analytical overlays, can you give a percentage as to their occurrence, within the framework of the training designed to accommodate them? My recall on this a little hayy 100% 75% 50% 25% No
57.	At the beginning of practical exercises, did you find analytical overlays easy to produce? Lo you mean solutifying the AOLS? Yes Usually Sometimes No
58,	As a result of tutoring, were you able to gain increased command concerning the production of analytical overlays? Yes Usually Sometimes No
59.	Do you feel that analytical overlays are relevant to so-called "signals"?
60.	Not relevant to signal but a relevant to FOENTIFY Relevant concerning analytical overlays, do you feel that other individuals, given the opportunity of lectures, orientation and practical exercises similar to yours, can learn to identify, produce, and become competent in attempting to deal with them?
	given the opportunity of lectures, orientation and practical exercises similar to yours, can learn to identify, produce, and become competent in attempting to deal with them?

52. To the best of your knowledge, are you aware of any other psychical

research group that has attempted to discover aesthetic impacts and work with them in the manner designed within the CRV training effort?

Probably

Improbably

No

61.	Are analytical overlays easy to produce? Yes Usually Sometimes	sy
	Yes Usually Sometimes	Never
62.	Is the appearance of analytical overlays predictable	e, give

en the stimulus the coordinate represents? Sometimes NO There Yes Usually Sometimes)

63. With reference to types of analytical overlays, were sufficient lectures and orientation delivered to enable you to identify them?

At the beginning of practical exercises, did you find the different types of analytical overlay easy to recognize and deal with?

Sometimes

65. Did tutoring in these different types of analytical overlay increase your proficiency in recognizing them?

No.

Do you feel that analytical overlay are an important function in attempting to deal with aspects of psychic perceptions of distant sites?

> Usually Sometimes No

67. To the best of your knowledge, are you aware of any other psychical research group that has attempted to discover analytical overlay and work with it in the manner designed within the CRV training effort?

Yes

If your answer to question 67 is "yes," please cite references. 68.

On-Line Checks

69. On-line checks represent a system that can be utilized to determine the quality, on a daily basis, of a viewer's response to and control of signals versus noise. Were sufficient lectures and orientation delivered so as to enable you to conceive of the purpose of and methods for utilizing on-line checks? explaned speciencel

Yes No

	Y
70.	During the overall course of training, did you use on-line checks?
	Yes Usually Sometimes No
71.	Did you find that it was important to use on-line checks for the precision purpose for which they were designed?
	Yes No
72.	If you can establish the relative importance of on-line checks, would you say they are: to me it would certainly beef up may confidence Extremely Important Important Not So Important Important Only Sometimes Not Important
73.	To the best of your knowledge, are you aware of any other psychical research group that uses a methodology similar to on-line checks? Yes No
74.	If your answer to question 73 is "yes," please cite references.
Trai	ning Course Conditions
75	Considering all the conditions recovered to the state of
75.	Considering all the conditions surrounding the experimental CRV training course, do you feel that general progress has been made
	on the problem of developing a methodology that can cope with some
	of the well-known difficulties of psychic perceptions?
	Yes No
76.	It is hypothesized in the CRV training procedure that the different aspects of the CRV training methodologies can bring about a novel and precise control of signal versus noise. Does this appear at this stage to be the case?
	Yes Usually Sometimes No
77.	
	Do you feel that you responded with ease to the training information delivered to you?

78. Did you encounter any difficulties that were not resolved?

79.	Ιf	vou	answered	"ves"	to	question	78.	nlease	specify	the	difficulty(s)	
		<i>J</i> ~ ~	WILL WOLLOW	,	O.O.	questron		prease	SMCCTTA	CIIC	UTTTTCUTCA(S)	

- 80. Reviewing the general actions of the training monitor:
 - (a) Was he ready with the materials so that confusions were reduced and daily progress was profitable?

Yes Usually Sometimes No

(b) When necessary, did the training monitor slow down the course to make sure no misunderstandings were present?

Yes Usually Sometimes No

- (c) Was the training monitor prompt with regard to schedule-keeping?

 Yes Usually Sometimes No
- (d) When upsets occurred, did the training monitor make attempts to resolve the upset?

 Yes Usually Sometimes No
- (e) Were upsets frequent?

Yes (No

(f) If you answered "yes" above, please specify the general situations that led to the frequent upsets.

2 montes

experienced more flubbed commands with one and some dispersals in the psycul handleng of underials

81.	Reviewing the general actions of yourself as a student:
	(a) Were you usually prompt with regard to class times?
	Yes Usually Sometimes No
	(b) Did you find it hard to be a student within the context of the training program as it was designed?
	Yes Usually Sometimes (No)
	(c) Did you ever refuse co-operation?
	Yes Usually Sometimes No
	(d) Did you participate and share in the following aspects of the training course? (Builf Visit)
	(1) House-keeping duties? Yes No
	(2) Site selection & preparation? Yes No
	(3) Course lectures? Yes No
	(4) Practical exercises? Yes No
	(5) Material support requirements? Yes No
	(6) Record keeping and analysis? Yes No
	(7) Report preparation? ofwhat? Yes No
•	(e) Did you volunteer your help and assistance in the above?
	Frequently Often Sometimes Infrequently Never
	It is important to know about your relationships to other students:
	Excellent Good Fair Poor
83. (Concerning the training monitor, what would you say are:
	(a) The worst points? (b) a bit arkwaref
((b) The best points?
a. 1:	
V oure	sinstia Dear. Desent + enthusaration
enthu	siustia

Will probably need concidenable review - if long laps of time between training assions
getting up in the AM getting anythere on time

84. Concerning yourself as a student, what would you say are:

(a) The worst points? Can't work when all cature I Steening ache

(a) The worst points? Can't work when off cutury Sleeping soleder deficiently writting notes clearly com't seem to spell worth a darmen when signals are comming in which a darmen when signals are comming in the crack - I think this is connected to some analitical or to leave (b) The best points? enthusamen flow noise meinism is that to leave

85. Concerning the overall training program, as it is designed, what changes do you think should be implemented and why?

msuppresent experience to information to comment at this time.

Future Participation

86. Do you wish to continue in the experimental CRV training program?

87. If you answered "yes" above, please state why.

It concerns developing abilities of have long been interested in - Ofor myself and Eyer what I believe is going to be important to others in the future 88. If you answered "no" above, please state why.

89. Do you feel that the training program will be successful overall?

Yes Probably Perhaps No

90.			the training program? Please check willing to work within?
	Full time 9-4:30 0k	with in	in prearranged time periods
	Part time 1/2 day		, .
	Only for training exerc	cises	
	Record filing		
	Site preparation	•	•
	Site preparation V		
	Site analysis	not sh	ure what the entails
	Housekeeping		
	Map selection		
	Map filing		
	As a course instructor	for new	trainees
	As a site monitor	_ d do	m't drive?
	As a training monitor		·
	As a tech training rese	archer	1? got stere what this entaile
	Secretarial duties	_	-
	Report preparation		
	Labor for materials sup		<u>/</u> 7
			•
91.			psychic thing" and leave the present gate the CRV training procedure to
	Yes	No	
92.	Do you think that basic	R&D wor	rk should continue relevant to:
	(a) Tech training	(Yes)	No
	(b) Stage four	Yes	No
	(c) Stage five	Yes	No ·
	(d) AOLs	Yes	No

93.	Would you rather work in general experimental ESP studies, rather
	than engage in the specific and controlled methodologies implied by
	the CRV training course?

Yes Usually Sometimes No

94. Do you feel that your natural gifts at psi are being interfered with in any way by participation in the CRV training program?

Yes No

95. Do you feel that any part of the CRV methodology is harmful to you in any way?

Yes No

- 96. If you answered "yes" to question 94 or 95 please specify.
- 97. What specific aspects of the CRV methodology do you think should be changed?

 not enough experience to comment
- 98. What specific aspects of the CRV methodology do you think should not be changed? I feel that I have had great success with the present proceedures all have experienced.

 (mostly the proceedure for SI)
- 99. If you have comments that are not handled by the foregoing categories, please state them below.

Impressed that bog downs were predictable and can be everched through and how the many details of the many signal phenomia . Ao c are plotted and sequences understood I thought the earlier experiment

for the methodology had gother in terms of training Before training I felt the aptempt at RV would be flounding I would be flounding I would be could be done but had no real certainty about soing it may self - may confidence has certainty excellerated.

I have not could confronted all of what I thought.

importance of these disensing - det glimpes of quantum

leaps being made - its no longer as matter of

problems - quering - proving - but - training and

simply functioning.

I found the interior working conditions at SLI to be guite confitable and nather enjoy of the other soings on in the Vicinity. I would appreciate - however the next time I travel & the area that the exterior temprature

be some what below 110°F.