Course Evaluation (underline-bold consolidated comments)

1.	Date: 110: Lightning Analysis Basics Date: 19-21 January 2021 Place: Iron Springs Adventure Resort											
2.	Were the aims and objectives of this course made clear at the beginning? YES 5 or NO 0 COMMENTS: Objectives Achieved; A new Learner; ; I was very appreciative of seeing the objectives listed each time; .											
3.	How did or did not the course meet these objectives? _Abilities and Limitations of techniques were clearly communicated; It introduced me to a new science; My objective was to better understand the science behind the analysis, and the course did that; _; Clear & Professional											
4.	What topics did you find most useful? <u>Case Histories. Seeing actual data is very informative; Earthquake potential prediction & Geothermal exploration; Mineral exploration applications, hard rock & Geothermal; ; Geology in more detail than I have previously understood.</u>											
5.	What specific topics did you find least useful? It was all useful; I do not have a great knowledge of electrical properties, weak understanding; Oil/Gas applications, but only because potential is so limited in southwest Utah; ; Magnetic Reefs.											
6.												
7.	Was the course duration: 1st Day a little long – but that was because lots of questions											
	10 9 8 2 1 1 4 3 2 1 Long Average Short											
8. How much useful information did you gain? <u>I gained a lot of info.</u>												
	<u>1</u> 9 <u>1</u> <u>1</u> 6 <u>1</u> 4 3 2 1 A Lot Average A Little											
9. How relevant is what you learned to your work: Not relevant to my work, but lease for personal growth.												
	<u>1</u> 9 8 7 <u>2</u> 5 4 <u>1</u> 2 1 Highly Relevant Somewhat Relevant Not Relevant											

Please check the best descriptor of your evaluation of the following:

		Excelle	ent	Very C	ood		Good		Fair		Poor	
10.	Course Content	: <u>4</u>		_1_	_ I'm r	ot sure	if I can	rate thi	is; I wo	ould say e	xcellent	
11.	Organization:	<u>2</u>		_3								
12.	Clarity:	<u>3</u>		_2_	_Great	for a pe	rson wi	th very	little g	eology kn	owledge	
13.	Manuel:	<u>3</u>		<u>2</u>	_		Easy t	o follow	& kee	p up		
14.	Visual Aids: probably lightn	<u>2</u> ing in th	e room (_ <u>2</u> maybe	_ use a larg	ge TV sc	<u>1</u> reen)	Project	or a litt	le blurry,		
15.	Facilities:	<u>4</u>					_1					
16.	Meals:	<u>4</u>		_1_			Hildal	e meal w	as exc	ellent!		
17.	Field Trips:	<u>4</u>		_1_	_							
18.	Would you be interested in a follow-up to the course you just attended? YES <u>2</u> or NO <u>2</u> Why or Why Not? _Would be interested in lightning data processing; Earthquake data; No, unless interpretation methods better developed; General Knowledge – personal research & learning; Practical application											
19.	What are would specific examp	-		_					_		ore	
20.	Please indicate	ways w	hich this	semina	r may im _j	prove yo	our abili	ties to pe	erform	your job?		
21.	Instructors Name: H. Roice Nelson, Jr. Date: 19-21 January 2021 Place: Iron Springs Adventure Resort											
22.	To what extent	did the	instructo	r appeai	to know	the sub	ject?					
	4 Very Knowledg	<u>1</u> geable	8	7	6 To Some	5 Extent	4	3	2 Not K	l nowledge	able	
23.	How much did the instructor motivate you to learn the subject? 5 9 8 7 6 5 4 3 2 1											
	<u>5</u> Very Much	9	8		6 To Some		4	3	2	l None		
24.	To what extent did the instructor's relationship and interaction facilitate your learning?											
	<u>5</u> Very Much	9	8	7	6 To Some		4	3	2	1 None		
25.	Please make any this seminar:	y other	comment	s that w	ould ena	ble this	instruct	or to imp	orove th	ne present	ation of	
	More details of sure if this mat			_								

I actually did not see any bias, but I'm not in this field. I did see ou were very attentive to

the others and their points of views.;

26. How would you suggest marketing this seminar and to who specifically?

I think that this course should be offered in oil & gas cities, and in mining centers; A Reno lecture on geothermal and lightning & northwest communities re earthquakes; Technique would market itself if a specific niche market could be found, i.e., some application where other techniques fail; ; Combining records of claim prospects, get movies from government agencies, drillers, & engineers.

27. What can we quote you about in marketing this seminar?

A great course with a knowledgeable instructor who personally developed much of this methodology; Very interesting, another tool for exploration; ; ; Yes

28. Title:

Geophysicist; Geologist; Mining Specialist; Videographer; Developer

Tuesday Field Trip 1: Geothermal Site Wednesday Field Trip 2: Aquifer Exploration Site











