


Data Dictionary Codebook

2025 - NEPA & TEK Study (PID: 20493)

10/10/2025 11:58am

Instruments	
Instrument	Form Name
TEK EIS Description	tek_eis_description
TEK Repeats 	tek_repeats
TEK Table	tek_table

	#	Variable / Field Name	Field Label <i>Field Note</i>	Field Attributes (Field Type, Validation, Choices, Calculations, etc.)		
Instrument: TEK EIS Description (tek_eis_description)						
	1	[record_id]	Record ID	text		
	2	[document_id]	Document ID	text, Required Custom alignment: LV		
	3	[process_id]	Processed ID	text, Required Custom alignment: LV		
	4	[title_2]	Project Title Shortened <i>45 CHARACTER LIMIT</i>	text Custom alignment: LV Field Annotation: @CHARLIMIT='45'		
	5	[title]	Project Title / Subject	notes Custom alignment: LV		
	6	[title_header]	[title]	descriptive		
	7	[doc_type]	Document Type	text Custom alignment: LV Field Annotation: @DEFAULT='Final'		
	8	[register_date]	Register Date	text (date_mdy), Required Custom alignment: LV Field Annotation: @HIDEBUTTON		
	9	[agency]	Agency	text Custom alignment: LV		
	10	[cooperating_agency]	Cooperating Agency	text Custom alignment: LV		
	11	[action_type]	Action Type	text Custom alignment: LV		
	12	[state]	State	text Custom alignment: LV		
	13	[stae]	State	text Custom alignment: LV Field Annotation: @HIDDEN		
	14	[county]	County	text Custom alignment: LV		
	15	[location]	Location	text Custom alignment: LV Field Annotation: @HIDDEN		
	16	[overall_affect_tek]	How did TEK affect the project (in totality, not each hit).	checkbox		
				70	overall_affect_tek__70	Affected analysis background information on

				<table><tr><td>71</td><td>overall_affect_tek__71</td><td>Affected Alterna</td></tr><tr><td>72</td><td>overall_affect_tek__72</td><td>Affected Decisio</td></tr><tr><td>73</td><td>overall_affect_tek__73</td><td>No Effect</td></tr><tr><td>74</td><td>overall_affect_tek__74</td><td>Unclear</td></tr><tr><td>555</td><td>overall_affect_tek__555</td><td>Other {overall_affect_t</td></tr></table>	71	overall_affect_tek__71	Affected Alterna	72	overall_affect_tek__72	Affected Decisio	73	overall_affect_tek__73	No Effect	74	overall_affect_tek__74	Unclear	555	overall_affect_tek__555	Other {overall_affect_t
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555	overall_affect_tek__555	Other {overall_affect_t																	
				Custom alignment: LV															
	17	[overall_affect_tek_o th] Show the field ONLY if: [overall_affect_tek(555)] = '1'	specify	text, Required Custom alignment: RH Field Annotation: @PLACEHOLDER='Please Specify'															
	18	[total_count]	Total Repeat Instrument Count This is the total amount of TEK Instances to be entered on the Repeat Form	text Field Annotation: @READONLY															
	19	[tek_eis_description_ complete]	Section Header: <i>Form Status</i> Complete?	dropdown <table><tr><td>0</td><td>Incomplete</td></tr><tr><td>1</td><td>Unverified</td></tr><tr><td>2</td><td>Complete</td></tr></table>	0	Incomplete	1	Unverified	2	Complete									
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2	Complete																		
Instrument: TEK Repeats (tek_repeats)																			
	20	[title_header_2]	[title]	descriptive															
	21	[dd_date]	Data Entry Date	text (datetime_mdy) Field Annotation: @READONLY @NOW @HIDEBUTTON															
	22	[coder_name]	Name of Coder	text Custom alignment: LV Field Annotation: @READONLY @USERNAME															
	23	[coder_name_2]	Name of Coder	radio <table><tr><td>1</td><td>Krista</td></tr><tr><td>2</td><td>Phoebe</td></tr><tr><td>3</td><td>Olivia</td></tr></table> Custom alignment: LV Field Annotation: @HIDDEN	1	Krista	2	Phoebe	3	Olivia									
1	Krista																		
2	Phoebe																		
3	Olivia																		
	24	[text_illegible]	Is information illegible?	radio <table><tr><td>0</td><td>Legible - Continue entering data</td></tr><tr><td>1</td><td>Illegible - Do Not Continue</td></tr></table>	0	Legible - Continue entering data	1	Illegible - Do Not Continue											
0	Legible - Continue entering data																		
1	Illegible - Do Not Continue																		
	25	[tek_term_used]	TEK Term used	radio, Required <table><tr><td>1</td><td>Traditional Ecological Knowledge</td></tr><tr><td>2</td><td>Traditional Indigenous Knowledge</td></tr><tr><td>3</td><td>Traditional Local Knowledge</td></tr><tr><td>4</td><td>Traditional Knowledge</td></tr><tr><td>5</td><td>Indigenous Knowledge</td></tr><tr><td>6</td><td>Indigenous Local Knowledge</td></tr></table>	1	Traditional Ecological Knowledge	2	Traditional Indigenous Knowledge	3	Traditional Local Knowledge	4	Traditional Knowledge	5	Indigenous Knowledge	6	Indigenous Local Knowledge			
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26	[section_eis]	What section in EIS is TEK being mentioned?	radio, Required	<table border="1"> <tr><td>1</td><td>Introduction & Purpose of Need</td></tr> <tr><td>2</td><td>Proposed Alternatives</td></tr> <tr><td>3</td><td>Affected Environment</td></tr> <tr><td>4</td><td>Cultural Resources</td></tr> <tr><td>5</td><td>Environmental Consequences / Impacts</td></tr> <tr><td>6</td><td>Cumulative or Indirect Impacts</td></tr> <tr><td>7</td><td>Potential Mitigation Measures</td></tr> <tr><td>8</td><td>Environmental Evaluation, Measurement and Monitoring Programs</td></tr> <tr><td>9</td><td>Resource Commitments</td></tr> <tr><td>10</td><td>Laws, Regulations, Permits, and Other Requirements</td></tr> <tr><td>11</td><td>Tribal, Native American Perspectives</td></tr> <tr><td>12</td><td>Public Comment</td></tr> <tr><td>13</td><td>References / Bibliography</td></tr> <tr><td>15</td><td>Appendix</td></tr> <tr><td>14</td><td>Unclear</td></tr> <tr><td>555</td><td>Other {section_eis_oth}</td></tr> </table>	1	Introduction & Purpose of Need	2	Proposed Alternatives	3	Affected Environment	4	Cultural Resources	5	Environmental Consequences / Impacts	6	Cumulative or Indirect Impacts	7	Potential Mitigation Measures	8	Environmental Evaluation, Measurement and Monitoring Programs	9	Resource Commitments	10	Laws, Regulations, Permits, and Other Requirements	11	Tribal, Native American Perspectives	12	Public Comment	13	References / Bibliography	15	Appendix	14	Unclear	555	Other {section_eis_oth}
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27	[section_eis_oth] Show the field ONLY if: [section_eis] = '555'	specify	text, Required Custom alignment: RH Field Annotation: @PLACEHOLDER='Please Specify' @INSTANCETABLE_HIDE																																	
28	[section_eis_notes] Show the field ONLY if: [section_eis] = '1' or [section_eis] = '2' or [section_eis] = '3' or [section_eis]	Provide evidence of what led you to your decision. (Paste text from EIS that led you to choose your answer above)	notes Custom alignment: RH Field Annotation: @INSTANCETABLE_HIDE																																	

		= '4' or [section_eis] = '5' or [section_eis] = '6' or [section_eis] = '7' or [section_eis] = '8' or [section_eis] = '10' or [section_eis] = '9' or [section_eis] = '11' or [section_eis] = '12' or [section_eis] = '13' or [section_eis] = '555'																			
29	[where_tek_mentioned]	Where in the FEIS is TEK being mentioned?	radio, Required <table border="1"> <tr><td>12</td><td>Notice of Intent</td></tr> <tr><td>13</td><td>Scoping</td></tr> <tr><td>14</td><td>Draft EIS</td></tr> <tr><td>15</td><td>Draft EIS Public Comment</td></tr> <tr><td>16</td><td>Final EIS</td></tr> <tr><td>17</td><td>ROD</td></tr> <tr><td>18</td><td>Unclear {where_tek_mention_unclear}</td></tr> <tr><td>19</td><td>Info not present</td></tr> </table> Custom alignment: LV Field Annotation: @HIDDEN	12	Notice of Intent	13	Scoping	14	Draft EIS	15	Draft EIS Public Comment	16	Final EIS	17	ROD	18	Unclear {where_tek_mention_unclear}	19	Info not present		
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30	[where_tek_mention_unclear] Show the field ONLY if: [where_tek_mentioned] = '18'	specify	text Custom alignment: RH Field Annotation: @INSTANCETABLE_HIDE @PLACEHOLDER='Please Specify'																		
31	[where_tek_mentioned_notes] Show the field ONLY if: [where_tek_mentioned] = '11' or [where_tek_mentioned] = '12' or [where_tek_mentioned] = '13' or [where_tek_mentioned] = '14' or [where_tek_mentioned] = '15' or [where_tek_mentioned] = '16' or [where_tek_mentioned] = '17' or [where_tek_mentioned] = '18'	Provide evidence of what led you to your decision. (HIDE THIS) (Paste text from EIS that led you to choose your answer above)	notes Custom alignment: RH Field Annotation: @HIDDEN @INSTANCETABLE_HIDE																		
32	[who_mention_tek] Show the field ONLY if: [where_tek_mentioned] = '11' or [where_tek_mentioned] = '12' or [where_tek_mentioned] = '13' or [where_tek_mentioned] = '14' or [where_tek_mentioned] = '15' or [where_tek_mentioned] = '16' or [where_tek_mentioned] = '17'	Who is bringing up TEK? Who is bringing it up - Agency, Public, Tribe, Coop Agency, etc	radio, Required <table border="1"> <tr><td>21</td><td>Lead Agency (Federal)</td></tr> <tr><td>22</td><td>Lead Agency (State)</td></tr> <tr><td>23</td><td>Lead Agency (Project Sponsor)</td></tr> <tr><td>24</td><td>Cooperating Agency (Federal)</td></tr> <tr><td>25</td><td>Cooperating Agency (State)</td></tr> <tr><td>26</td><td>Cooperating Agency (Tribe)</td></tr> <tr><td>27</td><td>Cooperating Agency (Other)</td></tr> <tr><td>28</td><td>Participating Agency (Federal)</td></tr> <tr><td>29</td><td>Participating Agency (State)</td></tr> </table>	21	Lead Agency (Federal)	22	Lead Agency (State)	23	Lead Agency (Project Sponsor)	24	Cooperating Agency (Federal)	25	Cooperating Agency (State)	26	Cooperating Agency (Tribe)	27	Cooperating Agency (Other)	28	Participating Agency (Federal)	29	Participating Agency (State)
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	33	<p>[who_mention_oth]</p> <p>Show the field ONLY if: [who_mention_tek] = '555'</p>	specify	<p>text</p> <p>Custom alignment: RH</p> <p>Field Annotation: @INSTANCETABLE_HIDE @PLACEHOLDER='Please Specify'</p>																		
	34	<p>[who_mention_tek_notes]</p> <p>Show the field ONLY if: [who_mention_tek] = '22' or [who_mention_tek] = '21' or [who_mention_tek] = '23' or [who_mention_tek] = '24' or [who_mention_tek] = '25' or [who_mention_tek] = '26' or [who_mention_tek] = '27' or [who_mention_tek] = '28' or [who_mention_tek] = '29' or [who_mention_tek] = '30' or [who_mention_tek] = '31' or [who_mention_tek] = '32' or [who_mention_tek] = '33' or [who_mention_tek] = '34' or [who_mention_tek] = '35' or [who_mention_tek] = '36' or [who_mention_tek] = '37' or [who_mention_tek] = '555'</p>	Provide evidence of what led you to your decision. (Paste text from EIS that led you to choose your answer above)	<p>notes</p> <p>Custom alignment: RH</p> <p>Field Annotation: @INSTANCETABLE_HIDE</p>																		
	35	[request_criticism]	Is the mention being used to "Request use of TEK or Critique use of TEK"? Request: a party proposes a reason to use TEK in the EIS and/or project scoping, planning, or implementation. Critique: a party says TEK implementation has been unsatisfactory in some way	<p>checkbox, Required</p> <table border="1"> <tr> <td>1</td> <td>request_criticism__1</td> <td>(Agency) - Request of TEK integration</td> </tr> <tr> <td>2</td> <td>request_criticism__2</td> <td>(Agency) - Critique of TEK use</td> </tr> <tr> <td>3</td> <td>request_criticism__3</td> <td>(Tribal) - Request of TEK integration</td> </tr> <tr> <td>4</td> <td>request_criticism__4</td> <td>(Tribal) - Critique of TEK use</td> </tr> </table>	1	request_criticism__1	(Agency) - Request of TEK integration	2	request_criticism__2	(Agency) - Critique of TEK use	3	request_criticism__3	(Tribal) - Request of TEK integration	4	request_criticism__4	(Tribal) - Critique of TEK use						
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37	[procedural_use]	How is TEK used procedurally? (Categories of TEK use)	<p>radio, Required</p> <table border="1"> <tr><td>1</td><td>Boilerplate</td></tr> <tr><td>2</td><td>Table of Contents</td></tr> <tr><td>3</td><td>False Positive</td></tr> <tr><td>4</td><td>Glossary / Index</td></tr> <tr><td>5</td><td>Citation</td></tr> <tr><td>6</td><td>Ecological Modeling</td></tr> <tr><td>7</td><td>Baseline Data Collection</td></tr> <tr><td>8</td><td>Framework for TEK integration into CURRENT project</td></tr> <tr><td>16</td><td>Aspirational statement--> FUTURE intent to use</td></tr> <tr><td>9</td><td>Consultation</td></tr> <tr><td>10</td><td>Public Comment (DO NOT CLICK THIS)</td></tr> <tr><td>11</td><td>Impact Assessment</td></tr> <tr><td>12</td><td>Mitigation Strategies</td></tr> </table>	1	Boilerplate	2	Table of Contents	3	False Positive	4	Glossary / Index	5	Citation	6	Ecological Modeling	7	Baseline Data Collection	8	Framework for TEK integration into CURRENT project	16	Aspirational statement--> FUTURE intent to use	9	Consultation	10	Public Comment (DO NOT CLICK THIS)	11	Impact Assessment	12	Mitigation Strategies
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	38	<p>[procedural_use_notes]</p> <p>Show the field ONLY if: [procedural_use] = '1' OR [procedural_use] = '3' OR [procedural_use] = '5' OR [procedural_use] = '6' OR [procedural_use] = '7' OR [procedural_use] = '8' OR [procedural_use] = '9' OR [procedural_use] = '10' OR [procedural_use] = '11' OR [procedural_use] = '12' OR [procedural_use] = '13' OR [procedural_use] = '14'</p>	Provide evidence of what led you to your decision. (Paste text from EIS that led you to choose your answer above)	notes Custom alignment: RH Field Annotation: @INSTANCETABLE_HIDE																																																																											
	39	<p>[subject_tek_use]</p> <p>Show the field ONLY if: [procedural_use] = '5' or [procedural_use] = '6' or [procedural_use] = '7' or [procedural_use] = '8' or [procedural_use] = '9' or [procedural_use] = '10' or [procedural_use] = '11' or [procedural_use] = '12' or [procedural_use] = '13' or [procedural_use] = '14'</p>	Subject matter of TEK used in mention?	<table><tr><td colspan="3">checkbox, Required</td></tr><tr><td>51</td><td>subject_tek_use__51</td><td>Archaeological sites</td></tr><tr><td>52</td><td>subject_tek_use__52</td><td>Culturally Significant Sites</td></tr><tr><td>53</td><td>subject_tek_use__53</td><td>Human ways of life</td></tr><tr><td>54</td><td>subject_tek_use__54</td><td>Subsistence resources</td></tr><tr><td>55</td><td>subject_tek_use__55</td><td>Personhood of land</td></tr><tr><td>56</td><td>subject_tek_use__56</td><td>Ecosystem structure</td></tr><tr><td>57</td><td>subject_tek_use__57</td><td>Wildlife (general)</td></tr><tr><td>58</td><td>subject_tek_use__58</td><td>Plants (general)</td></tr><tr><td>59</td><td>subject_tek_use__59</td><td>Species Range (animals)</td></tr><tr><td>60</td><td>subject_tek_use__60</td><td>Species Range (plants)</td></tr><tr><td>61</td><td>subject_tek_use__61</td><td>Population dynamics (animals)</td></tr><tr><td>62</td><td>subject_tek_use__62</td><td>Population dynamics (plants)</td></tr><tr><td>63</td><td>subject_tek_use__63</td><td>Phenology (general)</td></tr><tr><td>64</td><td>subject_tek_use__64</td><td>Phenology (animals)</td></tr><tr><td>65</td><td>subject_tek_use__65</td><td>Phenology (plants)</td></tr><tr><td>66</td><td>subject_tek_use__66</td><td>Species behavior</td></tr><tr><td>67</td><td>subject_tek_use__67</td><td>Water (general)</td></tr><tr><td>68</td><td>subject_tek_use__68</td><td>Water Quality</td></tr><tr><td>69</td><td>subject_tek_use__69</td><td>Water Quantity</td></tr><tr><td>70</td><td>subject_tek_use__70</td><td>Air Quality</td></tr><tr><td>71</td><td>subject_tek_use__71</td><td>Soil Quality</td></tr><tr><td>72</td><td>subject_tek_use__72</td><td>Navigation</td></tr><tr><td>73</td><td>subject_tek_use__73</td><td>Climate Change</td></tr><tr><td>74</td><td>subject_tek_use__74</td><td>Weather</td></tr></table>	checkbox, Required			51	subject_tek_use__51	Archaeological sites	52	subject_tek_use__52	Culturally Significant Sites	53	subject_tek_use__53	Human ways of life	54	subject_tek_use__54	Subsistence resources	55	subject_tek_use__55	Personhood of land	56	subject_tek_use__56	Ecosystem structure	57	subject_tek_use__57	Wildlife (general)	58	subject_tek_use__58	Plants (general)	59	subject_tek_use__59	Species Range (animals)	60	subject_tek_use__60	Species Range (plants)	61	subject_tek_use__61	Population dynamics (animals)	62	subject_tek_use__62	Population dynamics (plants)	63	subject_tek_use__63	Phenology (general)	64	subject_tek_use__64	Phenology (animals)	65	subject_tek_use__65	Phenology (plants)	66	subject_tek_use__66	Species behavior	67	subject_tek_use__67	Water (general)	68	subject_tek_use__68	Water Quality	69	subject_tek_use__69	Water Quantity	70	subject_tek_use__70	Air Quality	71	subject_tek_use__71	Soil Quality	72	subject_tek_use__72	Navigation	73	subject_tek_use__73	Climate Change	74	subject_tek_use__74	Weather
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42	[hit_affect_change]	How did this individual mention of TEK affect the analysis, alternatives or decision?	radio, Required <table border="1"> <tr> <td>70</td> <td>Affected analysis and background information on project</td> </tr> <tr> <td>71</td> <td>Affected Alternative</td> </tr> <tr> <td>72</td> <td>Affected Decision</td> </tr> <tr> <td>73</td> <td>No Effect</td> </tr> <tr> <td>74</td> <td>Unclear</td> </tr> <tr> <td>555</td> <td>Other {hit_affect_change_oth}</td> </tr> </table> Custom alignment: LV	70	Affected analysis and background information on project	71	Affected Alternative	72	Affected Decision	73	No Effect	74	Unclear	555	Other {hit_affect_change_oth}
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44	[hit_affect_change_notes] Show the field ONLY if: [hit_affect_change] = '70' or [hit_affect_change] = '71' or [hit_affect_change] = '72' or [hit_affect_change] = '73' or [hit_affect_change] = '555'	Provide evidence of what led you to your decision. (Paste text from EIS that led you to choose your answer above)	notes Field Annotation: @INSTANCETABLE_HIDE												
45	[good_case_studies]	Would you recommend this example of TEK use as a "good case study example"?	radio <table border="1"> <tr> <td>0</td> <td>No</td> </tr> <tr> <td>1</td> <td>Yes</td> </tr> </table>	0	No	1	Yes								
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46	[tek_repeats_complete]	Section Header: <i>Form Status</i> Complete?	dropdown <table border="1"> <tr> <td>0</td> <td>Incomplete</td> </tr> <tr> <td>1</td> <td>Unverified</td> </tr> <tr> <td>2</td> <td>Complete</td> </tr> </table>	0	Incomplete	1	Unverified	2	Complete						
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47	[record_count]	Repeat Record Count	calc Calculation: [aggregate-count:dd_date:record-name] Custom alignment: LV												
48	[tek_table]		descriptive Field Annotation: @INSTANCETABLE='tek_repeats'												
49	[tek_table_complete]	Section Header: <i>Form Status</i> Complete?	dropdown <table border="1"> <tr> <td>0</td> <td>Incomplete</td> </tr> <tr> <td>1</td> <td>Unverified</td> </tr> <tr> <td>2</td> <td>Complete</td> </tr> </table>	0	Incomplete	1	Unverified	2	Complete						
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