## RNNR\_57

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Entered in DB 10/26/2017 Initials BP / SO Permit/Claim#_	V10845
Field Tech(s): Beau Parker / Sarah Overton Basin Name Owner: Ira R. & Montira Renner Elevation (ft	ite ID 153 N26 E53 31ADBB1 : _Diamond Valley 153 ): _6100 urce (ie USGS topo):Topo
Spring Characteristics	
is any surface water present?	₽Flowing
If stream: □Perennial □Ephemeral □Intermittent (seasonal)	
Spring Location Description (such as an open cut, depression, substrate/pa Small Natural cut in bank where water is discharged. Ground around dispring area and thistle surounding spring.	rent rock type, etc.): ischarge area is muddy. Thick grasses in
If source is a spring complex or cluster, how many sources? Flow Characteristics:	
Discharge (gpm): Measurement method: Measurement Notes/ Measuring point description or sketch: Unable to make measurement.	Rating of measurement:  □Excellent □Fair □Good □Poor
Livestock/Wildlife evidence:   Presence(#)   Grazing   Trailing   Hummon Notes: Spring area is fenced in. No livstock are present. Livestock   Other Disturbances:   Spring Development   Reservoir   Road/OHV   Other Disturbances:   Notes:	are able to access area when needed
Type of Diversion: □ Natural □ Spring Box 🌠 rough □ Pipe □ Impoundm Accessibility Notes (Score 1-5: 1=easy, 5=difficult):	ent □Channelized □Other
Site Map: Include an approx. scale, meadow shape, flow direction, north ar	row, etc.
	Additional Comments:
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GPS\_PHOTO\_WEEK\_2 581: Trough is 48 feet below spring.



GPS\_PHOTO\_WEEK\_2 588: Large spring area. Water is being discharged from side of bank shown on the right side of the photo.