PROPERTY NAME: Unnamed Workings E of Diamond Peak    Mining Diapric   Huntington Creek	70 0005	White Pine
Missing District, Educating Creek Missing District, Contact metasomatic, replacement  Missing District, Contact metasomatic, replacement  Modesspality: Must hike to prospects from ridgecrest  Modesspality: Must hike to prospects from ridgecrest for prospects from find for from the form of the	PROPERTY NAME: Unnamed Workings E of Diamond Peak	White Pine general Itom
AMESSAGE COMMONITYRESS. CO. Contact metasomatic, replacement  Contact metasomatic, replacement  Must hike to prospects from ridgecrest  Sec. 25		
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Section Mustable to prospects from ridgecrest  Section 25	TYPE OF DEPOSIT: Contact metasomatic, replacement	70 171 170 777
PRODUCTION: Small to none  HISTORY:  1 partially caved, short N60W adit adjacent to small blasted area. (Sample locality). A short distance to the N is another open S20W adits 20 meters long.  ACTIVITYATIME OF EXAMINATION:  None.  ACTIVITYATIME OF EXAMINATION:  None.  ACTIVITYATIME OF EXAMINATION:  None.  ACTIVITYATIME OF EXAMINATION:  None.  ACTIVITYATIME OF EXAMINATION:  None of the small blasted area where sample 433 was collected exposes a contact zone similar to the type on the W side of the range. Here a biotite/horthlend rich intrusive rock has locally marbelized and replaced the limestone country rock.  The intrusive rock is mostly fine-med grained, altho in places it is very finely crystalline and looks aplitic. Some of the exposures show oxidized mafics, but most of the rock is unaltered. The contact between the intrusive rock and the tactite is not well defined in the cut. The intrusive appears to pinch out and is lenticular inshape (sill-like). Possibly the rock is faulted, or this is just an isolated splay off the main igneous body.  Tactite (More appropriate skarn) can be seen in place below the igneous rock on the N E sides of the working. It is composed mostly of very fine to coarsely crystalline green garnet. Where fractures cut the rocks the skarn contains abundant Cutoxs and FeOxs. An unidentified yellow-green oxide coats the bleached limestone on the E wall near tactite. The adit to the Nexposes a grey crystalline, silicified limestone on ridgecrest to south of these workings.  Sample -433 - Garnetiferous tactite with Cutoxs.  Larry R2 - #21, W view of intrusion-skarn contact  #22, WW view of S20W adit near sample loc. 433.	ACCESSIBILITY: Must hike to prospects from ridgecrest	Sec. 25 , T 25N , R 54E
PRODUCTION Small to none    Saw   1.5.9.19.17.0.0 m	OWNERSHIP:	
CONTITIVATIMEOFEXAMINATION:  None.  **RETURNITY AT TIMEOFEXAMINATION:  None.  **RETURNITY TO THE W side of the small blasted area where sample 433 was collected exposes a contact zone similar to the type on the W side of the range. Here a bictite/hornblend rich intrusive rock has locally marbelized and replaced the limestone country rock.  The intrusive rock is mostly fine-med grained, altho in places it is very finely crystalline and looks aplitic. Some of the exposures show oxidized mafics, but most of the rock is unaltered. The contact between the intrusive rock and the tactite is not well defined in the cut. The intrusive appears to pinch out and is lenticular in shape (sill-like). Possibly the rock is faulted, or this is just an isolated splay off the main igneous body.  Tactite (More appropriate skarn) can be seen in place below the igneous rock on the N E sides of the working. It is composed mostly of very fine to coarsely crystalline green garnet. Where fractures cut the rocks the skarn contains abundant CuOxs and FeOxs. An unidentified yellow-green exide coats the bleached limestone on the E wall near tactite.  The adit to the N exposes a grey crystalline, silicified limestone with irregular pods and fracture fillings of Cu minerals and oxides at its' entrance.  Unaltered limestone with chert nodules (Ely-Penn. Limestone) outcrop on ridgecrest to south of these workings.  **REMARKS:** Sample -433 - Carnetiferous tactite with CuOxs.**  Larry R2 - #21, W view of intrusion-skarn contact  #22, NW view of S20W adit near sample loc. 433.**  **REMARKS:** Sample -433 - Carnetiferous tactite with CuOxs.**  Larry R2 - #21, W view of S20W adit near sample loc. 433.**  **REMARKS:** Sample -433 - Carnetiferous tactite with CuOxs.**  Larry R2 - #21, W view of S20W adit near sample loc. 433.**		East 0 5 9 9 7 10 10 m
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zone similar to the type on the W side of the range. Here a biotite/hornblend rich intrusive rock has locally marbelized and replaced the limestone country rock.  The intrusive rock is mostly fine-med grained, altho in places it is very finely crystalline and looks aplitic. Some of the exposures show oxidized mafics, but most of the rock is unaltered. The contact between the intrusive rock and the tactite is not well defined in the cut. The intrusive appears to pinch out and is lenticular imshape (siII-like). Possibly the rock is faulted, or this is just an isolated splay off the main igneous body.  Tactite (More appropriate skarn) can be seen in place below the igneous rock on the N E sides of the working. It is composed mostly of very fine to coarsely crystalline green garnet. Where fractures cut the rocks the skarn contains abundant CuOxs and FeOxs. An unidentified yellow-green oxide coats the bleached limestone on the E wall near tactite.  The adit to the N exposes a grey crystalline, silicified limestone with irregular pods and fracture fillings of Cu minerals and oxides at its' entrance.  Unaltered limestone with chert nodules (Ely-Penn. Limestone) outcrop on ridgecrest to south of these workings.  **REMARKS:** Sample -433 - Garnetiferous tactite with CuOxs.**  Larry R2 - #21, W view of intrusion-skarn contact  #22, NW view of blasted white limestone near intrusive contact  #23, W view of \$20W adit near sample loc. 433.  **REFERENCES:**  **REFERENCES:**  **REFERENCES:**  ***  **REFERENCES:**  ***  ***  **REFERENCES:**  ***  ***  ***  ***  ***  ***  ***	ACTIVITY AT TIME OF EXAMINATION: NOTE.	
REMARKS: Sample -433 - Garnetiferous tactite with CuOxs.  Larry R2 - #21, W view of intrusion-skarn contact  #22, NW view of blasted white limestone near intrusive contact  #23, W view of S20W adit near sample loc. 433.	intrusive rock has locally marbelized and replaced the The intrusive rock is mostly fine-med grained, all crystalline and looks aplitic. Some of the exposures the rock is unaltered. The contact between the intrudefined in the cut. The intrusive appears to pinch of (sill-like). Possibly the rock is faulted, or this is igneous body.  Tactite (More appropriate skarn) can be seen in periods of the working. It is composed mostly of vergarnet. Where fractures cut the rocks the skarn contunidentified yellow-green oxide coats the bleached limber to the N exposes a grey crystalline, silpods and fracture fillings of Cu minerals and oxides Unaltered limestone with chert nodules (Ely-Penn. south of these workings.	the limestone country rock.  tho in places it is very finely show oxidized mafics, but most of sive rock and the tactite is not well but and is lenticular im shape s just an isolated splay off the main  lace below the igneous rock on the N & ry fine to coarsely crystalline green ains abundant CuOxs and FeOxs. An mestone on the E wall near tactite. icified limestone with irregular at its' entrance.  Limestone) outcrop on ridgecrest to
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Larry R2 - #21, W view of intrusion-skarn contact #22, NW view of blasted white limestone near intrusive contact #23, W view of S20W adit near sample loc. 433.		
REFERENCES:	Larry R2 - #21, W view of intrusion-skarn contact #22, NW view of blasted white limestone ne	ear intrusive contact
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