

Teu

Umpqua fm.  
(Eocene)

Ku

Undivided seds.  
(Cretaceous)

Jk

Knoxville fm.  
(Jurassic)

Jd

Dothan fm.  
(Jurassic)

Dike rocks  
(Jura-Cretaceous)

sp

Serpentine  
(Jura-Cretaceous)

Jv

Meta-volcanics  
(Jurassic)

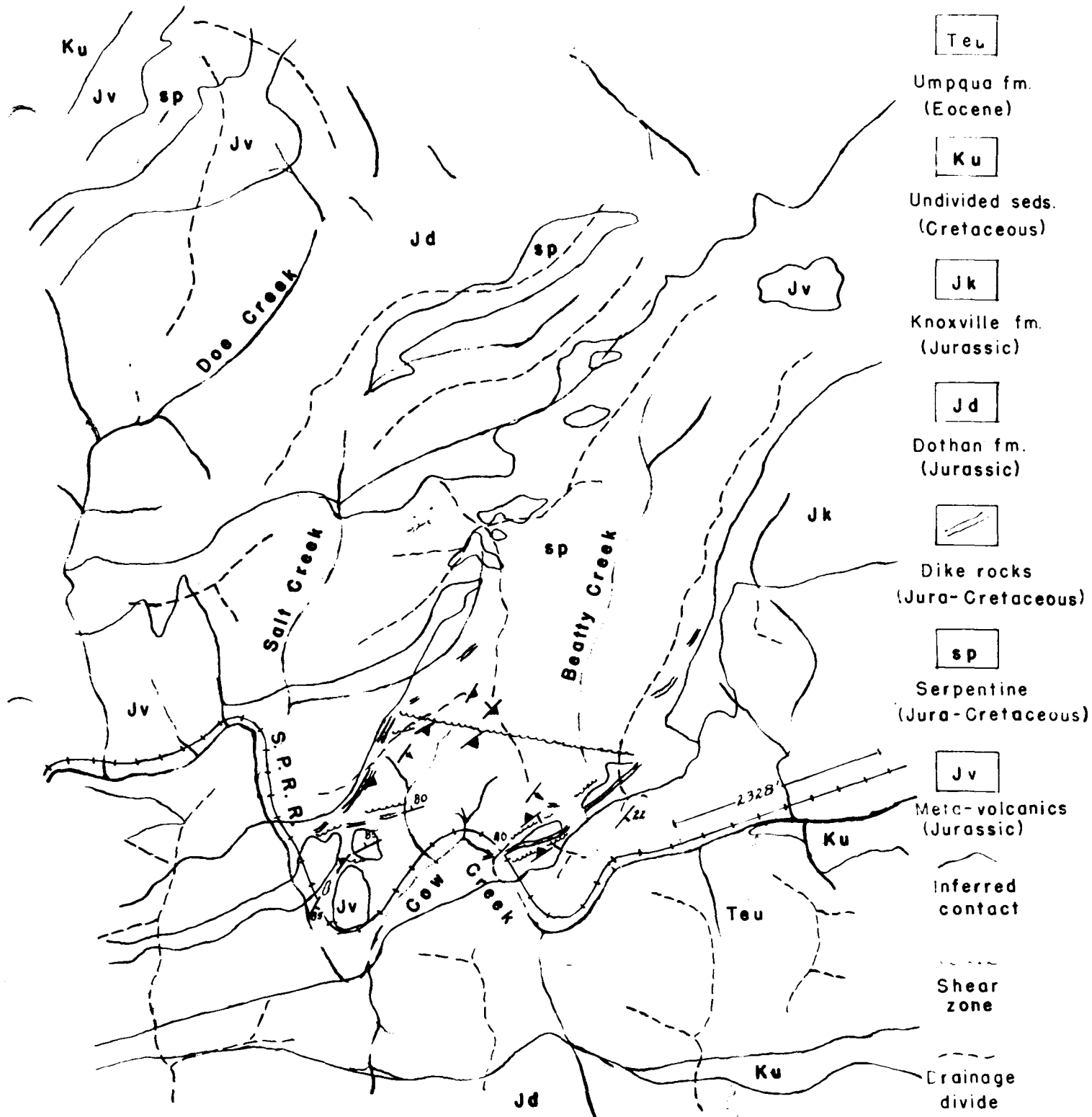
Reconnaissance Geology of secs. 18, 19, 30, & 31, T. 30S., R. 6 W. &  
secs. 13, 24, 25, 26, 35, & 36, T. 30S., R. 7 W., Douglas County, Oregon.








Accompanying report by: Hollis M. Dole & David J. White

Scale: 1" = approx. 1470'

Base from aerial photographs

State of Oregon Dept. of Geol. & Min. Ind.  
June 26, 1953



- Teu Umpqua fm. (Eocene)
- Ku Undivided sed. (Cretaceous)
- Jk Knoxville fm. (Jurassic)
- Jd Dothan fm. (Jurassic)
-  Dike rocks (Jura-Cretaceous)
- sp Serpentine (Jura-Cretaceous)
- Jv Meta-volcanics (Jurassic)
-  Inferred contact
-  Shear zone
-  Drainage divide
-  Strike & dip of beds
-  Strike & dip of schistosity
-  Fault (showing down-thrown side)

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