12-23-88

Wayne,

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Army Corp of Engineers contacted by Mr Hart
Mr. Rodney Woods (Grand Junction) said no problem if:
- no discharges directly into river
- no disturbances " " "

12-29-80

1250'

2125'

$A = \pi r^2$

$A = \frac{1}{2} ab$

$\frac{2.625}{5,280} = \frac{1}{100}$

500

Wayne's Comments! (Tibbetts Placer Mine)

Title 40-8-7 (6) ? → (1) approximate volume of materials to be moved or extracted

Title 40-8-13 (1) (2) evidence of acceptable insurance policies or other data that the operator is financially responsible for any public liability or property damage claims.

Rule M-3 (1) (b) (d) (3) Meander line (delineate better) ie. boundaries of surface properties. Surface and mineral owners names should be labeled on the map. Also a copy of a USGS quadrant map would be useful delineating mine location.

Rule M-3 (1) (e) ? (4) Drainage plan on and away from those areas from which overburden & topsoil will be removed & stockpiled.

Rule M-10(14) (5) Protection of topsoil piles from water erosion. (Wind erosion protection has been addressed)

— (6) Evidence that all appropriate approvals + construction permits from the concerned state agencies have been obtained. (State Health, Water Rights, State Lands, State Engineer ?)

~~Approval from State Water Rights to change the point of diversion and water use.~~

Can we ask for ?? (8) Record of the contract or copy of agreement indicating legal right to leased water rights and the quantities therein. (verbal: (Mr. Hart) 2.25 sec-ft owned by Mr. Tibbetts, 0.25 sec-ft to be leased by Mr. Hart)

Rule (?) — (9) Approx. Size of the impoundments and approximate volume of water to be contained therein. (only have verbal approx. from Mr. Hart on size - (both are ≈ 2.3-A-ft my calc. on volume)

(10) What is the frequency for "periodic testing" for total mercury and dissolved EP Toxicity Mercury. Is this once a week, once a month, bi-monthly? Does State Health have established testing frequency?

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