Mr. Mark Howe Mining, Regulation and Rehabilitation Branch, Department for Manufacturing, Innovation, Trade, Resources and Energy, GPO Box 1264, Adelaide. 5001



Dear Mr. Howe,

RE Rex Minerals' Mining Lease Proposal for the Hillside Copper Mine, Yorke Peninsula

RE Rex Minerals' Mining Lease Proposal for the Hinduc Cap.  RE lease Minerals' Mining Lease Proposal for the Hinduc Cap.  RE lease Minerals' Mining Lease Proposal for the Hinduc Cap.
RE Rex Minerals' Mining Lease Proposal for the Lower Minerals' mining lease proposal to make the Lower Minerals' mining lease proposal to mine will copper mine at Hillside on Yorke Peninsula near Pine Point. I understand that establish an open pit copper mine at Hillside on Yorke Peninsula near Pine Point. I understand that establish an open pit copper mine at Hillside on Yorke Peninsula near Pine Point. I understand that establish an open pit copper mine at Hillside on Yorke Peninsula near Pine Point. I understand that establish an open pit copper mine at Hillside on Yorke Peninsula near Pine Point. I understand that establish an open pit copper mine at Hillside on Yorke Peninsula near Pine Point. I understand that establish an open pit copper mine at Hillside on Yorke Peninsula near Pine Point. I understand that establish an open pit copper mine at Hillside on Yorke Peninsula near Pine Point. I understand that establish an open pit copper mine at Hillside on Yorke Peninsula near Pine Point. I understand that establish an open pit copper mine at Hillside on Yorke Peninsula near Pine Point. I understand that establish an open pit copper mine at Hillside on Yorke Peninsula near Pine Point. I understand that establish an open pit copper mine at Hillside on Yorke Peninsula near Pine Point. I understand that establish an open pit copper mine at Hillside on Yorke Peninsula near Pine Point. I understand that establish an open pit copper mine at Hillside on Yorke Peninsula near Pine Point. I understand that establish an open pit copper mine at Hillside on Yorke Peninsula near Pine Point. I understand that establish an open pit copper mine at Hillside on Yorke Peninsula near Pine Point. I understand that establish and open pit copper mine at Hillside on Yorke Peninsula near Pine Point. I understand that establish and open pit copper mine at Hillside on Yorke Peninsula nea
Detrimental impact on tourism and associated loss of tourist dormal area, within close proximity to
towns and holiday settlements    Detrimental effect on people, crops and stock from exposure to hazardous dust   Detrimental effect on people, crops and stock from exposure to hazardous dust   Detrimental effect on people, crops and stock from exposure to hazardous dust   Groundwater contamination and lowering of the water table   Groundwater contamination and lowering of the water table   Contamination of St Vincent's Gulf and its marine life   Health impacts associated with exposure to contaminated dust, constant noise, contaminated rain   Health impacts associated with exposure to contaminated dust, constant noise, contaminated rain
water tanks and sleep department of the water tanks and sleep department of the Noise pollution  Noise pollution  Visual pollution  Vibrations from blasting a least once every two days  Vibrations from blasting a least once every two days
environment  Risk that local community will be left with huge clean-up bill if the finite closes properties including agricultural land and coastal residences  Devaluation of surrounding properties including agricultural land and coastal residences  Conception of hazardous road junction at proposed Minlaton diversion at Pine Point  Conception of hazardous road junction at proposed Minlaton diversion at Pine Point
Increased heavy vehicle traffic and toat damage.  Lack of effective community consultation and transparency  Damage to social infrastructure  Detrimental impact on flora and fauna
Comments:
I therefore petition DMITRE to disallow this proposal and I look forward to a favourable consider
of this submission.  Yours faithfully,
YOURS LAILITUIT,