TO: Gary Hallsten

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JUN 08 1992
ENVIRONMENTAL QUALITY COUNCIL

ENVIRONMENTAL ASSESSMENT

APPLICANT: Washington Construction

TYPE OF OPERATION: Gravel mine

LOCATION: ne ne 22-27n-24e Flathead Co.

PERSON PREPARING E.A.: Rod Samdahl

APPLICATION COMPLETE: April 16, 1992 E.A. COMPLETE: April 23, 199

				POTENTIAL IMPACTS		
	A	B	C	LONG TERM	SHORT TERM	AMPLIFICATION
PHYSICAL ENVIRONMENT						
1. TOPOGRAPHY			✓			
2. GEOLOGY: Stability			✓			
3. SOILS; Quality, Distribution			✓			recently clear-cut
4. WATER: Quality; Quantity; Distribution			✓			
5. AIR; Quality			✓			
6. UNIQUE, ENDANGERED, FRAGILE, or LIMITED environmental resources			✓			
BIOLOGICAL ENVIRONMENT						
1. TERRESTRIAL, AVIAN, and AQUATIC; species and habitats			✓			
2. VEGETATION; quantity, quality, species			✓			
3. AGRICULTURE; grazing, crops production			✓			
HUMAN ENVIRONMENT						
1. SOCIAL; structures and mores			✓			
2. CULTURAL uniqueness, diversity			✓			
3. POPULATION; quantity and diversity			✓			
4. HOUSING; quantity and distribution			✓			Growing rural-residential area
5. HUMAN HEALTH & SAFETY			✓			

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				POTENTIAL IMPACTS		
	A	B	C	LONG TERM	SHORT TERM	AMPLIFICATION
6. COMMUNITY & PERSONAL INCOME			✓			
7. EMPLOYMENT: quantity and distribution			✓			
8. TAX BASE; local and state tax revenue			✓			
9. GOVERNMENT SERVICES; demand			✓			
10. INDUSTRIAL, COMMERCIAL and AGRICULTURAL activities			✓			
11. HISTORICAL and ARCHAEOLOGICAL			✓			
12. AESTHETICS			✓			
13. ENVIRONMENTAL PLANS and GOALS; local and regional			✓			
14. DEMANDS on ENVIRONMENTAL RESOURCES of land, water, air and energy			✓			
15. TRANSPORTATION; networks and traffic flows			✓			
16. PUBLIC INVOLVEMENT			✓			
17. ALTERNATIVES			✓			
18. COMPLIANCE			✓			

RECOMMENDATIONS CONCERNING PREPARATION OF AN EIS: None needed for this operation due to prior clear cut and small size.

OTHER GROUPS OR AGENCIES CONTACTED OR WHICH MAY HAVE OVERLAPPING JURISDICTION:

INDIVIDUALS OR GROUPS CONTRIBUTING TO THIS EA:

A: Significant Unavoidable Impacts
B: Insignificant as a result of conditioned mitigation
C: Insignificant as proposed

Rod Samdahl
Signature