LEGEND

D-1	650,703 ft sq	14.94 acre
D2-A	996,247 ft sq	22.87 acre
D2-B	807,398 ft sq	18.54 acre
D2-C	3,000,391 ft sq	68.88 acre
D-3	898,949 ft sq	20.64 acre
D-4	32,494,145 ft sq	745.96 acre
D-5	14,924,786 ft sq	342.63 acre
D-6A	9,341,135 ft sq	214.44 acre
D-6B	39,348,609 ft sq	903.32 acre
D-6C	15,521,310 ft sq	356.32 acre
D-7	3,338,395 ft sq	76.64 acre
D-8	1,302,791 ft sq	29.91 acre
D-9	9,667,532 ft sq	221.94 acre
D-10	3,959,710 ft sq	90.90 acre

Production well data (possible)
Water
Groundwater Monitoring Well
Existing Ranch Access Trail
Existing Ranch Access Road
Property Boundary
Sedimentation Pond
Road Crossing

NOTES:

- Subdrainages are altered by roads and sediment traps (proposed)
- Sheet, concentrated flow, and open channel flow only for mine impacted drainages (north and south deposit drainage basins D-6C and D-9)
- Water runoff and retention controls are proposed only (Aug 2014)
- Proposed Haulage Road Includes 50' Offset
- 5 foot contour interval

-400 0 400 800 1200 1600

N

Clark Fork River

Ultimate Pit Boundary

Plant Site Boundary

Sedimentation Pond

Groundwater Monitoring Well

Access Haul Road

HIGH CREEK

PROPOSED HAUL ROAD

PROPOSED GAS LINE

LOWER CREEK

LOWER CREEK ALLENDALE DITCH

ALLENDALE DITCH

D-1 D2-A D2-B D2-C D-3 D-4 D-5 D-6A D-6B D-6C D-7 D-8 D-9 D-10

RESERVE THIS AREA FOR ENGINEERS STAMP

REV	DATE	DRAWN	CHECK	DISP	DESCRIPTION

Montana Limestone Resources LLC

DRAWN BY: SDN	DESIGNED BY:	MLR Site Watersheds Drummond, MT	SCALE: As Noted
CHECKED BY: SJC	DISCIPLINE APPR:		DATE: 9/28/14
PROJECT ENG:	OPERATIONS APPR:		DRAWING NUMBER: Plate IV
			SHEET: 1 OF: 1
			PROJECT No.:
			REV: