M:\clients\CORDILLERAN\Divide Creek\Investigation\MAR-07\DC-G307.dwg-Layout1 04/27/2007 10:25AM

S88°11'12"W - 2620.17' (Meas.)

Section Line

Northwest Corner
Section 12
(1987 Brass Cap)

North 1/4 Corner
Section 12
(1987 Brass Cap)

N00°07'06"E (Basis of Bearings) 2626.37' (Meas.)

Section Line

1/16 Section Line

1/16 Section Line

Site Boundary

Site Boundary

West 1/4 Corner
Section 12
(Rebar)

1/4 Section Line

Sec. 12

Langegger
NE 1/4 NW 1/4

Langegger
SW 1/4 NW 1/4

Langegger
SE 1/4 NW 1/4

Thompson

NW 1/4 NW 1/4

NW 1/4

MW27
5950.32
Elevation not used in contouring

Water Well 1

Water Well 2

MW24
5949.11

MW21
5945.85

MW20
5945.68

DCS8
5949.33
MW18

5947.13
MW22

PM8
5949.09

West Divide Creek

SG4
PM7
5950.13

DCS6

MW26
5953.95

Pond

5950.18
MW8

5951.84
MW17

MW7 5952.17

MW16
5954.95

MW1
5952.69

Cabin

MW6
5953.09

DCS5

MW2
5954.08

PM6
5953.98

MW15
5957.69

DCS4

SG3

MW4
5955.56

PM5
5962.33

PM4
5956.68

DCS2

SG2

AS-19

PM3
5958.95

DCS3

MW14
5960.61

PM2
5962.89

SG1

PM1
5964.26

MW9
5960.68

MW12
5963.60

MW11
5965.77

Marshland

MW19
Not Measured
Frozen

MW25
Not Measured
Frozen

MW13
5972.00

DCS1

Via Trinchera

5938.00
5940.00
5942.00
5944.00
5946.00
5948.00
5950.00
5952.00
5954.00
5956.00
5958.00
5960.00
5962.00
5964.00
5966.00
5968.00
5970.00

AS-1 AS-2 AS-3 AS-4 AS-5 AS-8 AS-9 AS-10 AS-11 AS-14 AS-15 AS-18

LEGEND

= SECTION CORNERS FOUND
= FENCE
= OLD FENCE
= PROPERTY LINE
= DRAINAGE
= STREAM GAUGE
= PIEZOMETER
= DIVIDE CREEK SAMPLE
= AIR SPARGE WELL LOCATION
= NESTED AIR SPARGE WELL LOCATION
= MONITORING WELL
5960 = GROUNDWATER ELEVATION CONTOUR (FEET)
5960.68 = GROUNDWATER ELEVATION (FEET)
= GROUNDWATER FLOW DIRECTION

N

0 100 200
SCALE IN FEET

FIGURE 2

WEST DIVIDE CREEK SEEP AREA
GROUNDWATER ELEVATION MAP
MARCH 2007
GARFIELD COUNTY, COLORADO

REVISION DATE:	4/27/07
REVISION NUMBER:	00#
DRAWN BY:	RJV
APPROVED BY:	BS
PROJECT #	E05369
SCALE:	AS SHOWN

CORDILLERAN