

Falcon Seaboard 11-90-12 #3:

- 1A Surface Location
 39.11241° N 1847 FSL
 107.39938° W 1848 FWL
 1B Bottom Hole Location
 39.11999° N 660 FNL
 107.40578° W 32 FWL

Falcon Seaboard 11-90-12 #5:

- 2A Surface Location
 39.11238° N 1837 FSL
 107.39938° W 1846 FWL
 2B Bottom Hole Location
 39.09691° N 1455 FSL
 107.39005° W 875 FEL

Falcon Seaboard 11-90-12 #6:

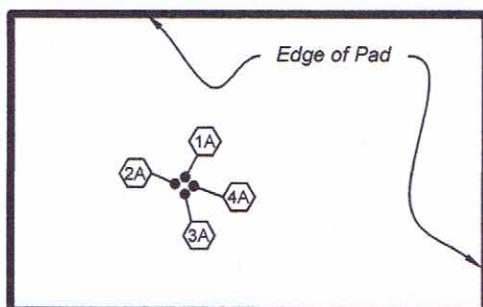
- 3A Surface Location
 39.11238° N 1837 FSL
 107.39934° W 1858 FWL
 3B Bottom Hole Location
 39.11985° N 721 FNL
 107.39915° W 1913 FWL

Falcon Seaboard 11-90-12 #7:

- 4A Surface Location
 39.11241° N 1847 FSL
 107.39934° W 1858 FWL
 4B Bottom Hole Location
 39.10010° N 2623 FSL
 107.39402° W 1995 FEL

Note:

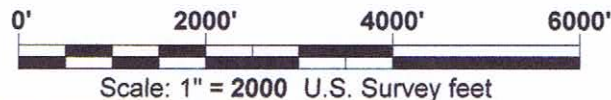
- ~ FNL, FSL, FEL and FWL is the footage to the nearest section line measured perpendicularly. (i.e. feet North to Line)
 ~ Horizontal Datum = NAD83



SURFACE LOCATION DETAIL:
 Not to Scale

LEGEND

- ◆ ~ FOUND ORIGINAL STONE
- ◆ ~ FOUND GLO BRASS CAP ON STEEL POST
- ◆ ~ FOUND REBAR AND CAP BY LS15710
- ~ FOUND No.6 REBAR WITH A 2 1/2" ALUMINUM CAP, LS24963
- ~ WELL FEATURES



MULTIWELL LOCATION PLAT

SG INTERESTS I, LTD.
 FALCON SEABOARD 11-90-12 # 3, 5, 6 & 7
 SW 1/4 Section 12, T. 11 S., R. 90 W., 6th P.M.,
 Gunnison County, Colorado

SURVEYED BY: DGN	DWG DATE: 01/05/2015	David G. Nicewicz, PLS cell: (720) 456-1104 david.nicewicz@urs.com URS Corp. 804 Colorado Ave, Suite 201 Glenwood Springs Co 81610
DRAFTED BY: MLD	SCALE: 1" = 2000'	
JOB NO.: 22243490.14000		SHEET NO. 1 of 1