

## Workstation Loading information May 2014

### EW9707 ARAD

ar55.7758 3D migration

datum = wgs84  
inline = bytes 9-12  
xline = bytes 13-16  
longitude = bytes 73-76  
latitude = bytes 77-80  
xutm = not in headers  
yutm = not in headers  
coordinate units = byte 89-90 = 2 = arcsec  
position scalar = byte 71-72 = -1000

	inline	xline	latitude	longitude	xutm	yutm
001	101		8.939265	-104.307406	576140	988209
001	901		8.986067	-104.131692	595446	993425
801	101		9.113933	-104.354488	570930	1007512
801	901		9.160735	-104.178774	590227	1012725