

estudi

IGS	ITRF	Epoch	X	I	Z	VX	VY	VZ	Year	DOY	
LHAS	2000	1997.00	-106937.6690	5549269.5910	3139215.7620	-0.0462	-0.0076	0.0121			ITRF2000_GPS.SSC
LHAS			0.0010	0.0030	0.0020	0.0005	0.0011	0.0007			
	2000	2005.53	-106938.0633	5549269.5261	3139215.8653				2005	195	14/07/05 Semo
	2000	2005.57	-106938.0649	5549269.5259	3139215.8657				2005	208	27/07/05 Kardung La
<b>LHAS</b>	<b>2000</b>	<b>2005.55</b>	<b>-106938.0641</b>	<b>5549269.5260</b>	<b>3139215.8655</b>						
<b>LEICA</b>											
		LHAS	-106942.1680	5549274.7463	3139222.2667	-4.1039	5.2203	6.4012	<b>9.22</b>		
		KARD	1133431.1412	5157221.1886	3575071.8921						
		SEMO	440205.2909	5509373.9095	3183732.3274						
<b>TRIMBLE</b>											
		LHAS	-106937.6521	5549269.5906	3139215.7633	0.4120	0.0646	-0.1022	<b>0.43</b>		
		KARD	1133437.8252	5157218.2552	3575065.7706						
		SEMO	440209.2764	5509367.7072	3183724.5343						
<b>Bases GPS: LHAS-&gt;KARD / LHAS -&gt; SEMO</b>											
			<b>DX</b>	<b>DY</b>	<b>DZ</b>	<b>Error base (m)</b>					
LHAS	KARD	LEICA	1240373.3092	-392053.5577	435849.6254						
		TRIMBLE	1240375.4773	-392051.3354	435850.0073	2.1681	2.2223	0.3819	<b>3.13</b>		
LHAS	SEMO	LEICA	547147.4589	-39900.8368	44510.0607						
		TRIMBLE	547146.9285	-39901.8834	44508.7710	-0.5304	-1.0466	-1.2897	<b>1.74</b>		
<b>Soluciones ITRF2000(2005.55)</b>											
		LEICA	1133435.2451	5157215.9683	3575065.4909	4.1039	-5.2203	-6.4012	<b>9.22</b>		
		TRIMBLE	1133437.4132	5157218.1906	3575065.8728	-0.4120	-0.0646	0.1022	<b>0.43</b>		
		<b>KARD</b>	<b>1133436.3291</b>	<b>5157217.0795</b>	<b>3575065.6818</b>						
		LEICA	440209.3948	5509368.6892	3183725.9262	4.1039	-5.2203	-6.4012	<b>9.22</b>		
		TRIMBLE	440208.8644	5509367.6426	3183724.6365	-0.4120	-0.0646	0.1022	<b>0.43</b>		
		<b>SEMO</b>	<b>440209.1296</b>	<b>5509368.1659</b>	<b>3183725.2813</b>						
			<b>Longitud</b>	<b>Latitud</b>	<b>Helip</b>	<b>Std</b>	<b>N#1</b>	<b>N#2</b>	<b>Horto</b>	<b>DH</b>	<b>Std</b>
		<b>KARD</b>	<b>77.604783656</b>	<b>34.278988633</b>	<b>5335.8980</b>	<b>1.847</b>	<b>-23.4300</b>	<b>-23.4450</b>	<b>5359.3355</b>		
		<b>SEMO</b>	<b>85.431662253</b>	<b>30.110208417</b>	<b>5536.0000</b>	<b>1.111</b>	<b>-29.1000</b>	<b>-29.1080</b>	<b>5565.1040</b>	<b>205.7685</b>	<b>2.16</b>

#1 <http://earth-info.nga.mil/GandG/wgs84/gravitymod/egm96/intpt.htm>  
 #2 <http://sps.unavco.org/geoid/>