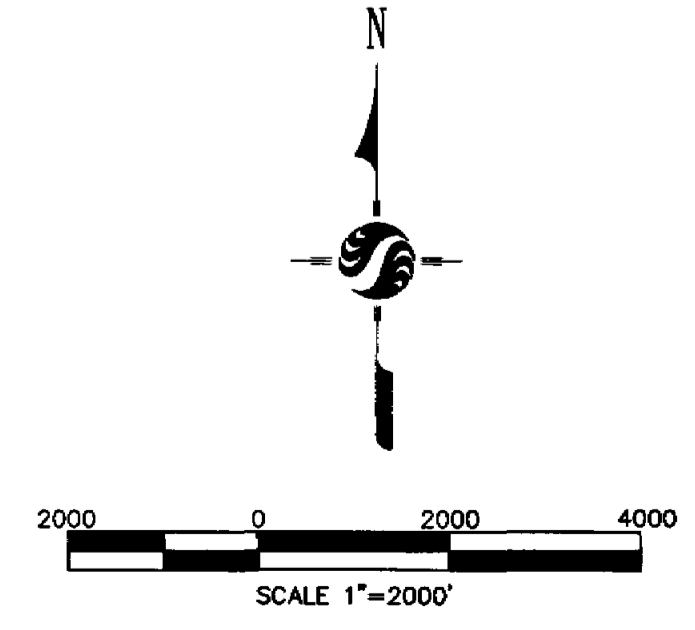


SOURCE: TERRIAN DATA FROM U.S. GEOLOGICAL SURVEY (1984)

LEGEND
 ① OBSTRUCTIONS



OBSTRUCTION TABLE

NO.	DESCRIPTION	SURFACE	ELEV. (MSL)	PENETRATION±		DISPOSITION
				EXIST	ULT	
①	FENCE	PRIMARY	5737	6'	6'	REMAIN
②	FENCE	PRIMARY	5739	6'	6'	REMAIN
③	HANGAR	TRANSITION	5745	10'	0'	REMOVE
④	HANGAR	TRANSITION	5745	8'	0'	REMOVE
⑤	TREE	PRIMARY	5760	27'	0'	REMOVE
⑥	TREE	TRANSITIONAL	5780	5'	0'	REMOVE
⑦	FENCE POST	PRIMARY	5741	8'	8'	REMAIN
⑧	ANTENNA	APPROACH	5754	14'	0'	REMAIN
⑨	TREE	APPROACH	5748	18'	0'	REMOVE
⑩	POLE	APPROACH	5757	5'	5'	MARK/LIGHT
⑪	LIGHT POLE	APPROACH	5756	10'	10'	REMAIN
⑫	TREE	APPROACH	5767	1'	0'	REMOVE
⑬	POLE	APPROACH	5768	24'	24'	MARK/LIGHT
⑭	TREE	APPROACH	5752	15'	0'	REMOVE
⑮	LIGHT POLE	TRANSITION	5768	15'	15'	REMAIN
⑯	WINDSOCK	TRANSITION	5762	15'	15'	REMAIN
⑰	FENCE POST	TRANSITION	5737	2'	2'	REMAIN
⑱	BEACON	TRANSITION	5790	21'	21'	REMAIN
⑲	GROUND	PRIMARY	5727	3'	0'	REMAIN
⑲	TREE	TRANSITION	5764	11'	0'	REMOVE
⑲	ROAD	APPROACH	5743	14'	14'	REMAIN
⑲	TREE	APPROACH	5770	28'	0'	REMOVE
⑲	TREE	TRANSITION	5786	13'	0'	REMOVE
⑲	TREE	APPROACH	5784	26'	0'	REMOVE
⑲	TREE	APPROACH	5779	10'	0'	REMOVE
⑲	TREE	APPROACH	5780	36'	0'	REMOVE
⑲	TREE	TRANSITION	5777	2'	0'	REMOVE
⑲	TREE	TRANSITION	5796	23'	0'	REMOVE
⑲	TREE	APPROACH	5766	33'	0'	REMOVE
⑲	TREE	APPROACH	5745	25'	0'	REMOVE
⑲	TREE	TRANSITION	5769	15'	0'	REMOVE
⑲	TREE	APPROACH	5798	4'	0'	REMOVE
⑲	POST	APPROACH	5732	1'	1'	REMAIN
⑲	ROAD	APPROACH	5738	3'	3'	REMAIN
⑲	POLE	APPROACH	5756	0'	0'	REMAIN
⑲	ANTENNA	APPROACH	5750	0'	0'	REMAIN
⑲	ROAD	PRIMARY	5740	8'	8'	REMAIN
⑲	POST	PRIMARY	5734	2'	2'	REMAIN
⑲	POST	TRANSITION	5738	5'	5'	REMAIN
⑲	GROUND	PRIMARY	5734	2'	0'	REMOVE
⑲	WINDSOCK	TRANSITION	5757	21'	21'	REMAIN
⑲	GROUND	PRIMARY	5734	1'	0'	REMOVE
⑲	LIGHT	TRANSITION	5783	0'	0'	REMAIN
⑲	POLE	HORIZONTAL	5809	26'	26'	REMAIN
⑲	POLE	CONICAL	5941	33'	33'	REMAIN
⑲	TREE	CONICAL	5944	36'	0'	REMOVE
⑲	POLE	CONICAL	5957	34'	34'	REMAIN
⑲	POLE	CONICAL	5963	21'	21'	REMAIN

SOURCE: OBSTRUCTION DATA FROM NATIONAL OCEAN SERVICE (NOS) OBSTRUCTION CHART (OC6588) 1ST EDITION, NOVEMBER 1988 (BEST INFORMATION AVAILABLE AT TIME OF PART 77 AIRSPACE PLAN).

**ST. JOHNS INDUSTRIAL AIR PARK
PART 77 AIRSPACE PLAN
ST. JOHNS, ARIZONA**

Stantech Consulting Inc. 7778 Paints Parkway N, Suite 200 Phoenix, Arizona 85041 USA Phone: (602) 438-2200 Fax: (602) 431-9540	PLANNED BY: PLANNING DEPT. DRAWN BY: J.L. FANKLHUIS/JS DATE: AUGUST 1999	SHEET 3/6 OF
	AUGUST 1999	