

| AIRPORT DATA TABLE | | | | | |
|--|---------------------------------|----------|--|--|--|
| ITEM | EXISTING | ULTIMATE | | | |
| ICAO IDENTIFIER | NONE | | | | |
| NATIONAL AIRPORT IDENTIFIER | 9A8 | | | | |
| FAA SITE NUMBER | 50790.1*A | | | | |
| AIRPORT ELEVATION NAVD88 | 43.8' | | | | |
| AIRPORT REFERENCE CODE | A-I | | | | |
| MEAN MAX. TEMPERATURE, HOTTEST MONTH | 58°F, AUGUST | | | | |
| AIRPORT AND TERMINAL NAVIGATION AIDS | NONE | | | | |
| TAXIWAY LIGHTING/MARKING | NONE | | | | |
| OBSTRUCTION SURVEY SOURCE & TYPE | NONE | | | | |
| MAGNETIC DECLINATION, YEAR, RATE OF CHANGE | 15°35'E, 2009, -0°12'(W) / YEAR | | | | |

| RUNWAY 6/24 DATA TABLE | | | | | | |
|---|---------------------|-----------------|------------|--|--|--|
| ITEM | EXISTING | NEAR TERM | ULTIMATE | | | |
| RUNWAY TYPE UTILITY OR OTHER THAN UTILITY | UTILITY | INLAIN I LINIVI | OLITIVIATE | | | |
| FAR PART 77 APPROACH CATEGORY (V, NPI, P) | V | | | | | |
| APPROACH SURFACES | 20:1 | | | | | |
| VISIBILITY MINIMUM | ≥1 SM | | | | | |
| RUNWAY SURFACE | GRAVEL | | | | | |
| PAVEMENT STRENGTH SW,DW,DTW,DDTW ×1000lbs | N/A | | | | | |
| AIRCRAFT APPROACH CATEGORY | A | | | | | |
| AIRPLANE DESIGN GROUP | | | | | | |
| TRUE BEARING | N77°31'30"E | | | | | |
| EFFECTIVE GRADE | 0.59% | | | | | |
| TOUCHDOWN ELEVATION NAVD88 (ESTIMATED) | 43.7' / 43.8' | | | | | |
| RUNWAY DIMENSIONS | 60' x 3100' | | | | | |
| RUNWAY SAFETY AREA (RSA) DIMENSIONS | 100' x 3500' | | | | | |
| LENGTH BEYOND R/W END | 200' / 200' | | | | | |
| RUNWAY PROTECTION ZONE (RPZ) DIMENSIONS | 250' x 450' x 1000' | | | | | |
| RUNWAY OBJECT FREE AREA (ROFA) DIMENSIONS | 250' x 3580' | | | | | |
| LENGTH BEYOND R/W END OR STOPWAY | 240' / 240' | | | | | |
| RUNWAY OBSTACLE FREE ZONE (ROFZ) DIMENSIONS | | | | | | |
| RUNWAY LIGHTING | NONE | | | | | |
| RUNWAY MARKING TYPE | NONE | | | | | |
| RUNWAY VISUAL APPROACH AIDS | NONE | | | | | |

<u>NOTES</u>

- 1. THE INFORMATION SHOWN HEREON IS BASED ON A FIELD SURVEY PERFORMED BY DOWL ENGINEERS ON JANUARY 23, 2008.
- THE HORIZONTAL DATUM IS NAD83(CORS96) (EPOCH:2003.0000) AS
 DETERMINED BY STATIC GPS OBSERVATIONS USING LEICA DUAL
 FREQUENCY GPS RECEIVERS AND PROCESSED USING THE NGS OPUS
 UTILITY. CONTROL CORS STATIONS USED FOR THE POSITION SOLUTION
 WERE TSEA, POT5 AND CHI5.
- 3. THRESHOLD COORDINATES WERE DETERMINED USING A STATIC GPS NETWORK. THE TOPOGRAPHIC MAPPING IN THE AIRPORT VICINITY WAS DIGITIZED FROM USGS QUAD UGASHIK (C-5).

| | DRAWING INDEX SHT # TITLE | | | | |
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| | - | | | | |
| BY DATE REVISION | | | | | |
| APPROVED: DATE: 3/18/2009 | | | STATE OF ALASKA | | |
| deti. | | | | | |
| K. KIM RICE, P.E. PRECONSTRUCTION ENGINEER | DE | PAKIN | MENT OF TRANSPOR | CIATION | |
| RECOMMENDED: DATE: 3/12/2009 | | | AND PUBLIC FACILITIES | | |
| 9-12-0-17 | | | CENTRAL REGION | | |
| HARVEY M. POUTHIT, P.E. DESIGN SECTION CHIEF | _ | | | DATE: | |
| AIRPORT LAYOUT PLAN CONDITIONAL APPROVAL SUBJECT TO ALP APPROVAL LETTER DATED// | | | SHIK AIRPORT | 02/06/2009 | |
| FAA AIRSPACE BEVIEW NUMBER: 2008-AAL-181-NRA | | | GASHIK, ALASKA | SHEET: | |
| \mathcal{A} | | AIRP | ORT LAYOUT PLAN | 1 | |
| DATE: | | AIRF | PORT DATA SHEET | OF 7 | |
| FAA, AIRPORTŠ DIVISION ALASKAN REGION, AAL & V | | | | | |



