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NOTES

 3. COORDINATE SYSTEM: THIS PROJECT IS LOCATED ENTIRELY WITHIN THE ALASKA, ST LAWRENCE SILAND, LOW DISTORTION PROJECTION (LDP), A LOCAL, LOW DISTORTION GRID COORDINATE SYSTEM, EXPRESSED N U.S. SURVEY FELT DIVELOPED BY THE ALASKA DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES. 3. ST LAWRENCE ISLAND LDD DEFINITION: LINEAR UNIT: U.S. SURVEY FOIT (ST) DATUM: NADA3 (2011) DROUEDTION: LIMEENT CONFORMAL CONIC (SINGLE PARALLEL) STANDARD PARALLEL AND GRID ORIGIN: 5323'00.0" W FALSE NORTHING: 600,000.0 SFT STANDARD PARALLEL SALE: 0.999987 (EXACT) 4. THE ASIS OF CONFORMAL CONCRETE FOUNDATION, ICONCRETE FORMATION, AND LOCATE SEE BUILDING. THE AVERCES ISLAND LOP COORDINATES FOR THIS PROLECT IS THE NATIONAL OCEAN SERVICE (NOS) GEO STATION 50391' A STANDARD NOS 3 1.4" BRASS DISK SET FLUSH IN THE WY CORRECT CONFORMER OF THE SPROLECT IS THE NATIONAL OCEAN SERVICE (NOS) GEO STATION 50391' A STANDARD NOS 3 1.4" BRASS DISK SET FLUSH IN THE WY CORRECT CONFORMER OF AN OLD CONCRETE FORMATION, ICONCRETE FORMATION FOR "NOS GEO STATION 50391' A STANDARED ON THE SHORE OF THE ARRONT SHEB BUILDING. THEE SERVENCE ISLAND LOP COORDINATES (U.S. SURVEY FEET) NORTH THE VERTHE BOUNDARY OF TRACT III, AS SHOWN ON THE SUPERSED AND THE SUCCESSING AS SHOWN ARE INCORRECT BOUNDARY OF TRACT III, AS SHOWN ON THE SUPERSED AND THE SO		
 3. COORDINATE SYSTEL: THIS PROJECT IS LOANED BERELY WITHIN THE ALASKA, ST MORE COORDINATE SYSTEL: THIS PROJECT IS LOANED DEFINITION. 3. COORDINATE SYSTEL: THIS PROJECT IS LOANED DEFINITION. 4. THE LOANED DE PERTINITION OF THIS SUBJECT OF THE DESCREPTION. AND THE SUBJECT OF THE SUBJ	B3+26.08 36.22' LT TRACT II USS 4369 LOT 1 BOUNDARY OF LOT 1, USS 4369 (TRACT II), PER U.S. BOUNDARY OF LOT 1, USS 4369 (TRACT II), PER U.S. BOUNDARY OF LOT 1, USS 4369 (TRACT II), PER U.S. SURVEY No. 14442, NOLUDED THE DEPENDENT RESURVEY 2015. USS 14442 INCLUDED THE DEPENDENT RESURVEY OF A PORTION OF U.S. SURVEY NO. 4369, WHICH REVEALED OF A PORTION OF U.S. SURVEY NO. 4369, WHICH REVEALED OF A PORTION OF U.S. SURVEY NO. 4369, WHICH REVEALED OF A PORTION OF U.S. SURVEY NO. 4369, WHICH REVEALED OF A PORTION OF U.S. SURVEY NO. 4369, WHICH REVEALED OF A PORTION OF U.S. SURVEY NO. 4369, WHICH REVEALED OF A PORTION OF U.S. SURVEY NO. 4369, WHICH REVEALED OF A PORTION OF U.S. SURVEY NO. 4369, WHICH REVEALED OF A PORTION OF U.S. SURVEY NO. 4369, WHICH REVEALED OF A PORTION OF U.S. SURVEY NO. 4369, WHICH REVEALED THAT THE ORIGINAL BOUNDARY OF LOT 1 MONUMENTE 1968 PLAT. 1966 WAS DIFFERENT THAN THAT SHOWN ON THE 1968 PLAT. 1965 WAS DIFFERENT THAN THAT SHOWN ON THE 1968 PLAT. 1965 WAS DIFFERENT THAN THAT SHOWN ON THE 1968 PLAT. 1965 WAS DIFFERENT THAN THAT SHOWN ON THE 1968 PLAT. 1965 WAS DIFFERENT THAN THAT SHOWN ON THE 1968 PLAT. 1965 WAS DIFFERENT THAN THAT SHOWN ON THE 1968 PLAT. 1965 WAS DIFFERENT THAN THAT SHOWN ON THE 1968 PLAT. 1965 WAS DIFFERENT THAN THAT SHOWN ON THE 1968 PLAT. 1965 WAS DIFFERENT THAN THAT SHOWN ON THE 1968 PLAT. 1965 WAS DIFFERENT THAN THAT SHOWN ON THE 1968 PLAT. 1965 WAS DIFFERENT THAN THAT SHOWN ON THE 1968 PLAT. 1965 WAS DIFFERENT THAN THAT SHOWN ON THE 1968 PLAT. 1965 WAS DIFFERENT THAN THAT SHOWN ON THE 1968 PLAT. 1965 WAS DIFFERENT THAN THAT SHOWN ON THE 1968 PLAT. 1965 WAS DIFFERENT THAN THAT SHOWN ON THE 1968 PLAT. 1965 WAS DIFFERENT THAN THAT SHOWN ON THE 1968 PLAT. 1965 WAS DIFFERENT THAN THAT SHOWN ON THE 1968 PLAT. 1965 WAS DIFFERENT THAN THAT SHOWN ON THE 1968 PLAT. 1965 WAS DIFFERENT THAN THAT SHOWN ON THE 1968 PLAT.	TROUTM
 3. COORDINATE SYSTEM: THIS PROJECT IS LOCATED ENTIRELY WITHIN THE ALASKA, ST LAWRENCE SLAND, LOW DISTORTION PROJECTION (LOP), A LOCAL, LOW DISTORTION PROJECTION: CONDINATE STREEMENT, AND REVERE SLAND, AUX DEPARTMENT OF TRANSPORTATION AND PUBLIC FACILITIES. ST LAWRENCE SLAND, LOW DISTORTION PROJECTION (LOP), A LOCAL, LOW DISTORTION PROJECTION: LAWRENCE TABLE AND AND COMPARES OF 315 LOS AND THE ENRACEMENT AND RESURCEY OF PORTIONS OF U.S. SURVEY TOT TOTAL TRADETS AND RESURVEY OF PORTIONS OF U.S. SURVEY OF PORTION OF U.S. SURVEY OF PORTIONS OF U.S. SURVEY OF PORTION OF U.S. SURVEY OF U.S. SURVEY OF PORTION OF U.S. SURVEY AND THE STATE OF ALASKA DEPARTMENT OF THE ARRAS AND AND INCREMENT ON THE UNDER DOTATION OF THE ARRAS AND AND INCREMENT ON THE AND INFORMATION OF THACE I.S. A SURVEY OF THE ARRAS AND AND INCREMENT ON THE AND INCREMENT ON THE AND INFORMATION OF THACE I.S. A SURVEY OF THE ARRAS AND AND INCREMENT	RING SEA	
 3. COORDINATE SYSTEM: THIS PROJECT IS LOCATED ENTIRELY WITHIN THE ALASKA, ST LAWRENCE ISLAND, LOW DISTORTION PROJECTION (LDP), A LOCAL, LOW DISTORTION ADD PUBLIC FACILITES. 5. TLAWRENCE ISLAND LOD DEFINITION: LINEAR UNT: USS SURVEY FEET, INSPORTATION AND PUBLIC FACILITIES. 5. TLAWRENCE ISLAND LOD DEFINITION: CONTON CORD CONTROL CONIC (SINGLE PARALLEL) STATUAR CONIC (SINGLE PARALLEL) STANDARD PARALLEL AND ORD COMPRISED OF 315 LOST AND THE FRACEMENT AND DEPENDENT RESURVEY OF PORTIONS OF U.S. SURVEY PORT. AVGATION AND HAZARD EASEMENT AND COMPRESSION SUSS SURVEY FOOT (SIT) DATUME. MORE DISTORTION NO THE SURVEY OF THE CONCORDINATION (SINGLE PARALLEL) STANDARD PARALLEL AND ORD COMPRESSION OF THE STATE OF ALASKA DEPARTMENT OF TRANSPORTATION IN AND THE SANDONO W FALSE NORTHINO: 600,000.0 SFT FACIS IN AND AND COMPRESSION RESULTS. STANDARD PARALLEL SOLG CONCORDER IN THE SHORE OF THE SANDARD DATA TO AND AND AND COMPRESSION RESULTS. THE ARRANGE OF THE SANDARD DATA TO AND AND AND AND AND AND AND AND AND AND	rout plan approved 11/7/01.	Z
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DATED 7/20/83 AND ALL REVISIONS THERETO. 2. THE INFORMATION SHOWN HEREON IS BASED ON A FIELD SURVEY PERFORMED BY R&M CONSULTANTS, INC. (R&M) BETWEEN AUGUST 10, 2015 AND AUGUST 20, 2015. IN 2013 AND 2015 AS A PART OF U.S. SURVEY No. 14442. THE WCMC MONUMENT FOR MC2, LOT 1, USS 4369 (TRACT II) WAS FOUND ABOUT 329' NORTH OF THE PLATED POSITION ACCORDING TO THE BLM 1966 SURVEY. BLM DETERMINED THAT THE MONUMENT WAS IN ITS ORIGINAL POSITION, UNDISTURBED AND THEREFORE CONTROLS	D ABOUT 329' NORTH OF THE URVEY, BLM DETERMINED THAT THE IRBED AND THEREFORE CONTROLS S OF THE DISCREPANCY, HENCE I SHOWN ON THE 1968 SURVEY IXA, ENCOMPASSING ALL OF ST. ND THE RETRACEMENT AND POFFICIALLY FILED JANUARY 12, TION AND HAZARD EASEMENT AND CORPORATION AND THE SAVOONGA EPARTMENT OF TRANSPORTATION D JUNE 15, 1984 AND RECORDED IN ST. S CORRECTLY SHOWED THAT TRACTS S CASE HOWEVEED THAT TRACTS	G SEA TRACT I USS 3728

