General

This section provides the basic information about the park or trail and the organizations responsible for it.

Last Update 30 Dec 2021 02:57:16

Park or Trail NameDistrictSpringvale County Park4

Location Description

The existing boundaries of Springvale Park lie within five parcels of land, near and adjacent to Johnnys Lake between State Hwy 95 on the south, and 349th Ave on the north. While Lily St NW abuts a portion of Springvale Parks eastern boundary, nearly all of the land to the east and west of the park is open space; the adjacent rolling fields, woodlands, and wetlands make the park seem even more expansive than it is.

A park entry sign and paved 21-space parking lot are situated just north of Hwy 95 at the main entrance. Park access is also available from 349th Ave via a small gravel parking lot that accommodates roughly 8 cars. Park maps are available at both entrances.

Park/Trail Address	City
3361 Hwy 95 NW	Cambridge
Park/Trail State	Zip
Minnesota	55008
Latitude	Longitude
45.587388	-93.350243
Map of Park/Trail	

Description: Map of Springvale Park with Entries and Parking Shown SpringvaleParkMapwithParcels 773375.JPG

Facility Website

https://www.co.isanti.mn.us/facilities/facility/details/Springvale-County-Park-4

Organization Isanti County

Lead Contact Person Barry Wendorf Title Environmental Services Division Leader

Mailing Address 555 18th Ave SW

State Minnesota

Phone 763-689-8220 **Joint Applicants**

Joint Applicant #1 Isanti County Board

Joint Applicant #2

Joint Applicant #3

Joint Applicant #4

Other project supporters

Springvale Township has had strong support in past development of this park. The Back Country Trail Patrol along with Isanti County Safety & Rescue routinely visit the park assisting in visitor safety. The Isanti County Soil & Water Conservation District has supported the establishment of native prairie within the park. Also the Cambridge Ski and Cambridge Cycling Clubs support activities throughout the seasons.

Description

This section provides the basic information about the park or trail and the organizations responsible for it.

Regional Significance Statement

Set within a landscape of rolling hills, savanna, wetlands, hardwood forest, and conifer stands, the mix and diversity of biological communities is reflective of its location at a crossroads between the state's major ecotypes. Uniquely located at the boundary of the Anoka Sand Plain and Mille Lacs Upland, Springvale possesses some of the region's highest quality areas for habitat, viewing native wildlife, and engaging in outdoor recreation.

Classification

Natural Resource Based Regional Park

Overview/Description of Park or Trail

Access and Park Boundaries:

The existing boundaries of Springvale Park lie within five parcels of land, near and adjacent to Johnnys Lake between State Hwy 95 on the south, and 349th Ave on the north. While Lily St NW abuts a portion of Springvale Parks eastern boundary, nearly all of the land to the east and west of the park is open space; the adjacent rolling fields, woodlands, and wetlands make the park seem even more expansive than it is.

The park started as 108 acres of tax forfeited property acquired by Isanti County in 1995, and has since grown to include an additional 110 acres for a total of 218 acres of land. Most recently, the county acquired an 8-acre parcel along Lily Street on the parks eastern boundary.

City Cambridge

Zip 55008

Email barry.wendorf@co.isanti.mn.us A park entry sign and paved 21-space parking lot are situated just north of Hwy 95 at the main entrance. Park access is also available from 349th Ave via a small gravel parking lot that accommodates roughly 8 cars. Park maps are available at both entrances.

Geology and Landform:

Springvale Park spans a zone of geologic transition, with Anoka Sand Plain soils on the south and west, and Mille Lacs Upland clays to the north and east. The parks topography reveals evidence of the last glaciation, featuring a lateral moraine (which formed along the glaciers outer edge). The parks complex topographic relief, formed by sediment deposition and melting blocks of ice left behind as the glacier retreated, has resulted in kame and kettle landscape with a mix of hydric and non-hydric soils.

Water Resources:

County Ditch 11 flows from Springvales northwest corner, south into Johnnys Lake, and drains from there into a wetland on the parks southeast corner. The parks roughly two dozen wetlands allow surface runoff to move off and slowly through the landscape, and feature more than 1-mile of wetland shoreline.

Land Cover:

The park consists of gently rolling hills, open fields of savanna, numerous wetlands, hardwood forests, remnants of a spruce tree farm to the north, and a small pine plantation. Marschners Map of pre-settlement vegetation classified this area as oak openings and barrens. Often occurring between prairie and big woods ecosystems, this habitat reinforces the parks location at a point of transition in the landscape.

There is no Minnesota Land Cover Classification Service (MLCCS) data for the park; however, the park features actively managed restored prairie and savanna in good condition, conifer plantations (a mix of aging spruce and pine), which provide valuable wildlife habitat, and mature stands of deciduous forest (including oak, maple, and basswood). Stands of pale-barked aspen and white birch are hallmarks of the early successional and transitional forest areas. The parks large number and diversity of wetlands is unique, with floating scrub/shrub/sedge bogs in the northeast corner, and a tamarack bog in the northwest corner.

Total Acreage or Mileage

218 Acquisition and Development Status Existing Park or Trail Potential for future 18.65 acre acquisition 92

Development status Some development, but more proposed

New facilities proposed

Facility Listing

This section provides an overview of existing and proposed site facilities and general site characteristics .

Existing Facilities

Proposed Facilities

- Group campsites
- Tent only sites

- Picnicking and picnic shelters
- Walking Trails (paved)
- Hiking Trails (natural)
- Biking Trails (paved)
- Mountain Biking Trails (natural)
- Cross-country Skiing Trails
- Horseback Riding Trails (natural)
- Nature Center/Interpretation Trails
- Restrooms/sanitation building
- Roads and Parking Areas

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- Walking Trails (paved)
- Hiking Trails (natural)
- Biking Trails (paved)
- Mountain Biking Trails (natural)
- Cross-country Skiing Trails
- Horseback Riding Trails (natural)
- Canoeing Facilities
- Nature Center/Interpretation Trails
- Play areas, with an outdoor theme
- Restrooms/sanitation building
- Roads and Parking Areas

Existing Facilities Other Information

18 hole disc golf course with multiple tees

Proposed Facilities Other Information

2.5 miles of additional single track mountain biking trails General Site Characteristics Geology and Landform:

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There is no Minnesota Land Cover Classification Service (MLCCS) data for the park, however, the County hired ecologists to map land cover types. The park has several areas of actively managed restored prairie or savanna in good condition. Conifer plantations are a mix of aging spruce and pine, which provides valuable wildlife habitat, but will need to be managed in the future to remove dead and dying trees and promote regeneration and succession. Mature stands of deciduous forest include oak, maple, and basswood species. Stands of pale-barked aspen and white birch are hallmarks of the early successional and transitional forest areas. The parks large number and diversity of wetlands is unique, with floating scrub/shrub/sedge bogs in the northeast corner, and a tamarack bog in the northwest corner.

According to the 2011 Springvale County Park Oak Savanna Ecological Restoration and Management Plan,

97 Species in Greatest Conservation Need (SGCN) are known or predicted to occur within the Anoka Sand Plain. These SGCN include 39 species that are federal or state endangered, threatened, or of special concern. Several plant species and some birds that are threatened or endangered are found preferentially in oak savanna habitats. Among the plants are giant yellow hyssop, purple milkweed, cream gentian, upland boneset, wild hyacinth, and yellow pimpernel. The red-headed woodpecker, a now relatively uncommon bird, also prefers savanna habitat.

This landform is well-known for sandhill cranes, trumpeter swans, bald eagles, bobolinks, and lark sparrows. The parks dry prairies associated with scattered wetlands provide excellent habitat for Blandings turtles, snapping turtles, both species of hognose snakes, gopher snakes, and bull snakes. The park also serves as an important corridor and stopover site for migratory birds.

Site characteristics upload

Description: Hydrography and Vegetation maps and historical aerials <u>Springvale Maps EOR 6.25.2021 ae872f.pdf</u>

Site characteristics upload Description: mallard eggs Mallard Eggs 2 3ced23.jpg

Site characteristics upload Description: fall color Fall Colors Springvale 1 015a4d.JPG

Site characteristics upload Description: Mowed Trail through Prairie springval_trail_4ccfca.JPG

Site characteristics upload Description: Johnny's Lake Lake at Springvale Park e0db14.jpg

Site characteristics upload Description: wetland wetland_ecd5a7.jpg

Site characteristics upload Description: north prairie north-prairie df1f5b.jpg

Site characteristics upload Description: Pine stand PXL 20210503 202731128 2359b7.jpg

Site characteristics upload Description: fall color Fall_Colors_Springvale_1_06b785.JPG

Site characteristics upload Description: trail through restored prairie springval_trail_29696c.JPG

Site characteristics upload

Description: ghost pipe Indian Pipe 8e54cf.jpg

Site characteristics upload Description: mallard eggs Mallard Eggs 2 c32cc8.jpg

Site characteristics upload Description: Johnny's lake Lake at Springvale Park e58c0d.jpg

Site characteristics upload Description: paved trail through birches paved trail through birches 3d87a1.jpg

Site characteristics upload

Description: kettle wetland with lateral moraine kettle wetland with moraine in back 07531c.jpg

Site characteristics upload Description: single track wetland boardwalk

singletrack-wetland-boardwalk 5baa2f.jpg

Site characteristics upload Description: north prairie north-prairie b7ce6a.jpg

Site characteristics upload Description: wetland wetland b30980.jpg

Master Plan

Master Plan Status: Master Plan meeting requirements of strategic plan is available

Upload Existing Master Plan

Springvale County Park Master Plan Springvale_Master_Plan_12.15.2021_small_d9d0dd.pdf

Additional Supportive Information:

Classification Details

Natural Resource Based Regional Park Classification.

Provides a High-Quality Outdoor Recreation Experience

Criteria #1 Images winter fat tire biking

Springvale Park offers passive recreation opportunities 17.8 311a00.JPG for individuals and groups, increasing the availability of exercise and recreation for the local and regional community. The following are recreational activities provided at Springvale Park:

- The popular 18-hole disc golf course hosts a weekly Criteria #1 Images league and annual tournaments. The course is challenging, with launches and baskets in locations that weave throughout the woodlands, prairies, and around wetland areas.

- With over 4 miles of natural surface single track trails, which incorporate (4) professionally-designed ramps/jumps, the park draws dedicated and emerging Criteria #1 Images cyclists for mountain biking and fat-tire biking. Future expansion of the existing trail network includes nearly three additional miles of single-track natural surface trails, as well as a beginners bike skills course.

- The Parks 3.6 miles of natural surface and paved trails provide opportunities for hiking, walking, trail running, and snowshoeing. An additional 2.5 miles of pedestrian trails (including boardwalks) will enhance access to all the park has to offer, providing loops and disc golf 12 31505c.jpg ADA-accessible ways to experience unique areas like the tamarack bog.

- A dock offers a place to launch craft onto Johnny's Lake. This area affords incredible views at sunset, as well as an expansive view of autumnal color. Proposed improvements will provide additional elevated views, with a bird-blind for expanded birdwatching, as well as shoreline restoration to model best practices along lakeshores.

Horseback riding is another popular recreational activity at Springvale Park. Today, over 2.5 miles of mowed trail are available for horse riders, as well as space for horse trailers at both the north and south entrances. Future improvements at the park will provide designated horse trailer parking from the Lily Street entrance, as well as further separation of horse Criteria #1 Images trails from hiking trails.

Interpretive panels throughout the park provide visitors with contextual information about the park's unique natural history and ecology.

Criteria #1 Images horseback riding Springvale Park Horses faee56.jpg

single track trail riding group Trail Riding Group 346044.jpg

Criteria #1 Images disc golf disc_golf_12_72c0f0.jpg

ada-accessible trails paved trail 22afb2.jpg

Criteria #1 Images nature trails Walk Through the Park 8ec933.jpg

Criteria #1 Images disc aolf

Criteria #1 Images ada-accessible paved trails paved trail 74af28.jpg

Criteria #1 Images nature trails Walk Through the Park 12e957.jpg

Criteria #1 Images winter fat tire biking 17.8 8e0dc1.JPG

Criteria #1 Images single track trail riding group Trail Riding Group 3a9f6a.jpg

horseback riding Springvale Park Horses 699478.jpg

Preserves a Regionally-Significant and Diverse Natural or Historic Landscape

A myriad of habitats converge within the boundaries of Springvale Park. Each of these ecosystems represent unique biological communities found throughout the region and the state (but rarely all in one place).

The park lies within Anfinsons Archaeological Region 3: Central Deciduous Lakes, with proximity to Region 4: Central Coniferous Lakes .The parks complex topographic relief, formed by sediment deposition and melting blocks of ice left behind as glaciers retreated, signifies a kame and kettle landscape with a mix of hydric and non-hydric soils. A lateral moraine is an additional testament to past glacial activity within the park.

According to the Minnesota DNR Ecological Classification System, Springvale Park is located on the edge of the Mille Lacs Uplands and Anoka Sand Plain Ecological Subsections, within the Western Uplands and Northern Minnesota and Ontario Peatlands Sections, and within the Laurentian Mixed Forest and Eastern Broadleaf Forest Ecological Provinces. The park's gently rolling hills, open fields of savanna, variety of wetlands, hardwood forests, and conifer stands are all representative of the multitude of ecological communities named.

The remnants of the spruce tree farm and small pine plantation in the northwest area of the park are also indicative of the rich history of agro-forestry of central and northern Minnesota.

Since the acquisition of the parkland, Isanti County has been actively working to preserve and restore landscape's ecological function. Much of this work centers around restoring native prairie and savanna to the outwash plain area, which now supports habitat for many bird species, such as sandhill cranes, bald eagles, bobolinks and lark sparrows. With proximity to Johnnys Lake and access to wetland areas throughout, the park provides much needed water sources and habitat for migratory birds and other species such as Blandings turtles, snapping turtles, hognose snakes, gopher snakes and bull snakes.

Well-located and Connected to Serve a Regional Population and/or Tourist Destination

Approximately 40 miles from the Twin Cities metro area, and accessible directly off of State Hwy 95, Springvale Park is situated as a potential gateway to natural and scenic areas in both the Northwest and the Northeast areas of the state.

Criteria #3 Images

Map of recreation within the region Region Map 944c19.pdf

Within the context of regional and county parks and trails of the East Central Region, Springvale Park plays a vital role in providing a large natural-resource based recreation destination. The Park provides highquality, natural resource-based recreational opportunities for mountain biking, disc golfing, hiking, wildlife viewing, and kayaking for visitors that cannot be found within a 45-minute drive area.

Isanti County is the 14th fastest growing county in the state. As more people continue to move to the area and developments trend towards lower densities in rural areas, more and more land is being converted from agricultural or open pasture to residential or commercial uses.

Projections indicate that by 2035, the Central region will grow in population by 74.4 percent, with Isanti County listed within the top three counties in the region projected to grow significantly, by 94.8 percent. (An Inventory of Recreation Experience Opportunities in Minnesota: Central Region Profile, 5). Visitors travel to this part of the Central Region of Minnesota to enjoy the rural character of the landscape and to utilize the many lakes, rivers, and outdoor recreational areas.

Fills a Gap in Recreational Opportunity within the
RegionCriteria #4 Images
winter fat tire biking

Springvale Park is one of six County parks in the Isanti<u>17.8_4fbd89.JPG</u> County Parks System. Within District 4 of the GMRPTC Districts, there are very few state parks, and **Criteria #4 Images** there are no state parks in Isanti County. The closest horseback riding state parks are Wild River State Park to the east along <u>Springvale Park Horses 74c946.jpg</u> the St. Croix in Chisago County, and Lake Maria State Park to the west in Wright County. At a regional scale, **Criteria #4 Images** Springvale is well-located to fill a 70-mile geographic single track trail riding group gap in state parks in the region, as well as well-suited <u>Trail Riding Group 4cadec.jpg</u> to fill a gap in nature-based recreational opportunities.

Mountain biking, disc golfing, horseback riding, trail hiking, cross-country skiing, snowshoeing, kayaking/canoeing, bird-watching and wildlife observation are well-loved recreational activities that are supported through high-quality facilities found at Springvale Park. These facilities are supported by amenities such as ADA-accessible trails, parking, trail wayfinding and signage, restrooms, drinking fountains, benches, and a large picnic shelter for gathering. These facilities and amenities are located within a scenic landscape that is indicative of the natural environment, topography, and ecology of the region.

There are complimentary recreational facilities located

Criteria #4 Images

disc golf disc golf 12 7990b4.jpg

Criteria #4 Images

State Park Proximity StateParksandGMRPTCDistricts_dbb05a.JPG within the county, as well as at nearby city and township parks. For example, there are mountain biking trails at Spirit River Nature Area along the Rum River in nearby Cambridge. However, the area of Springvale (218 acres, currently), and the variety of year-round trail options for many different users, demonstrates a significant recreational opportunity that is not found throughout the area.

Attachments

Doc Name	Description	Url
Location Map	Location map added from general tab	1435262034670-Location Map.jpg
Other	Park Map	<u>1435265557736-Springvale 1</u> jpg.JPG
Photo	Single Track	<u>1435265938608-527_1015150550</u> <u>3918761_1029212044_n.jpg</u>
Photo	Horseback Riding	<u>1435266065546-Springvale Park</u> <u>Horses.jpg</u>
Photo	Disc Golf	1435266226216-Start 1.jpg
Photo	Paved Trail	<u>1435266287771-IMG_0826.jpg</u>
Photo	Ski Trails	<u>1435266414800-Ski Trails.jpg</u>
Resolution		<u>1436799285949-Resolution</u> Springvale.jpg
Park Trail Map	Map of Springvale Park with Entries and Parking Shown	SpringvaleParkMapwithParcels_7 73375.JPG
Regional Map Uploads	Springvale Park's Regional Recreation Context	RegionalContext_e10318.JPG
Site Characteristics Upload	Hydrography and Vegetation maps and historical aerials	Springvale Maps EOR 6.25.202 1_ae872f.pdf
Public Involvement Summ Upload	Engagement Summary	EngagementSummary_9653f1.JP G
Development Acquisition Plan Upload	Development Plan chapter	5 Development Plan 5cbb11.pdf
Acquisition Plan Overview Upload	Acquisition Plan	AcquisitionPlan_a18c19.pdf
AcqDev Cost Projections Upload	Cost Estimate	Cost Estimate SpringvalePark G MRPTC_c7d2af.pdf
User Metrics Research Plan Upload	Park User Counts	ParkUserCounts 73820e.JPG
Maintenance Operations Plan Upload	Maintenance and Operations Cost Table	MaintenanceandOperationsCosts 5f1986.JPG

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parkbathroom_c902ea.jpg

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shorelineresto_e32885.JPG

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Lake Phalen Shoreline WetMea dowBloomse1517518708601_771df9.jpg

Residential-Kayak-Launch-2019-2_fe3a5e.jpg

WinterBiking640-mnpost_69004d.j

trailhead 2 cc408b.jpg

InterpretiveTopicsandFeatures_b2 726a.JPG

RopeCourse_83241b.PNG

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nature-play-supplies-perth-treeforks-1_4735de.jpg

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WayfindingPlan_46ebb9.JPG

WayfindingSigns_0682e8.JPG

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2012-08-25 Play Ground Wild C enter - Last Child in Woods 3 511ffe.jpg

westonbirtarboretum-023_f17984.jpg

spiderweb_bf0732.jpg

WigglePlatform_c02dae.jpg

Neighborhood Nature Play 7560 30.jpg

silverfalls 4c461b.jpg

loose-parts-storage 1dadee.jpg

wood picnic shelter 5f6c5b.jpg

LargePavilionwithRestrooms-Prepspace_f95155.jpg

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Ivanhoe Horse Trailer Parking L ot (7467222090) 468308.jpg

Cowans-Gap-State-Parkequestrian-trail-sign 38ca5b.jpg

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Site Characteristics Upload Site Characteristics Upload

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Existing Master Plan

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Phasing Plan Park Brochure

mallard eggs fall color

Mowed Trail through Prairie Johnny's Lake

wetland north prairie Pine stand

Springvale County Park Master Plan winter fat tire biking horseback riding

single track trail riding group disc golf Map of recreation within the region State Park Proximity

winter fat tire biking horseback riding

single track trail riding group disc golf ada-accessible trails nature trails

disc golf

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<u>22957882_web1_201015-RTR-</u> outdoor-learning 7_2065f7.jpg

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PhasingDiagrams_35fdfa.pdf

<u>Springvale_Brochure_New_20191</u> <u>1190834059133_c858cf.pdf</u>

Mallard Eggs 2 3ced23.jpg

Fall Colors Springvale 1 015a4d

springval_trail_4ccfca.JPG

Lake at Springvale Park e0db14 .jpg

wetland_ecd5a7.jpg

north-prairie_df1f5b.jpg

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Springvale Master Plan 12.15.20 21 small d9d0dd.pdf

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Springvale Park Horses 74c946.j pg

Trail_Riding_Group_4cadec.jpg

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Walk Through the Park 8ec933.j pg

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Additional Attachment

Additional Attachment

Regional Map Uploads

ada-accessible paved trails nature trails

winter fat tire biking single track trail riding group horseback riding

fall color

trail through restored prairie ghost pipe mallard eggs Johnny's lake

paved trail through birches

kettle wetland with lateral moraine

single track wetland boardwalk

north prairie

wetland

Land Cover Map

Existing Conditions Map with Trails and Park Features

Issues and Opportunities Map

Letter of Support from Dan Schnabel (Disc Golf)

Letter of Support from Adam Curtis (Friends of Springvale Mountain Bike Trails)

Regional Analysis Map

paved trail 74af28.jpg Walk Through the Park 12e957. ipq 17.8_8e0dc1.JPG Trail Riding Group 3a9f6a.jpg Springvale Park Horses 699478. jpg Fall Colors Springvale 1 06b785 .JPG springval trail 29696c.JPG Indian Pipe 8e54cf.jpg Mallard Eggs 2 c32cc8.jpg Lake at Springvale Park e58c0d .jpg paved trail through birches 3d87 a1.ipg kettle wetland with moraine in b ack 07531c.jpg

singletrack-wetlandboardwalk_5baa2f.jpg

north-prairie_b7ce6a.jpg

wetland_b30980.jpg

Springvale Vegetation Communiti es_6cd46b.jpg

ExistingConditionsMap_ca0849.J PG

IssuesandOpps_9a23da.JPG

Springvale_Showdown_LOS_dd6 56b.pdf

Springvale Mt Bike Trails LOS 9cdf08.pdf

Regional Analysis Map dbe932. pdf