		Location Date and Timing of Sc				ming of Survey			Obs	ervations					Nesting/Br	eeding Details						Site Specific	Mitigation		
Spread	SSKP Start	SSKP Stop	Legal Location	Land Use	Date of Survey	Date Sweep Expires	Survey Timing (Time of Day)	Weather Conditions	Incidental Species Observations (List)	Nesting / Breeding Behaviour Identified (Yes/No)	Nest Species Observation	Unique Nest ID	SARA or COSEWIC	Nest/Breeding Location (SSKP)	Nest/Breeding Location (UTM)	Behaviour(s) Observed	Nest Stage of	Distance to project	Species Restricted Activity Period	Activity Allowed? Yes No	Recommended Mitigation	Species Specific Buffer	Existing Disturbance Levels	Monitoring / Follow-up	Comments
4					,		Day)		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	(Yes/No)	(4 Letter Code)		(Species Yes/No)	(SSKP)	(UTM)		Development	component (m)	Activity Period	No Yes with Mitigation		Distance Applied (m)	Levels		
1	100.17	100.23	NE 25-37-01 W4M	Native Prairie	26-Jul-20	2-Aug-20	7:53	Sunny, 11C, 18 km/hr wind	SPPI	Yes	WEME	WEME_DRP_007	No	100.20	12U 567935 5784854	Nest	Active - eggs	o	N/A	No	No activities permitted. Maintain setback buffer until the nest determined inactive or young have fledged.	is 30	Low	Nest checks	July 26: nest and eggs found. Adult flushed from nest. At the base of Russian thistle plant. Nearly on bare soil.
2	187.67	187.73	NE 17-33-21 W3M	Hay/Cultivated	23-Jul-20	30 Jul-20	8.00	Sunny, Partly Cloudy, 19C, 20 km/hr wind	N/A	Yes	MALL	MALL_DRP_006	No	187.70	12U 642309 5744268	Nest	Active - eggs	0	N/A	No	No activities permitted. Maintain selback buffer until the nest determined inactive or young have fledged.	is 30	Low	Nest Checks	July 23-50m from MALL_DRP_001. Mother on nest with 7 freshly hatched nestlings. No landmark near-by, 30m buffer extends past MALL DRP 001.
2	187.73	187.79	NE 17-33-21 W3M	Hay/Cultivated	23-Jul-20	30-Jul-20	8.00	Sunny, Partly Cloudy, 190, 20 km/hr wind	N/A	Yes	MALL	MALL_DRP_005	No	187.76	12U 642350 5744242	Nest	Active - nestlings	0	N/A	No	No activities permitted. Maintain setback buffer until the nest determined inactive or young have fledged.	is 30	Low	Nest Checks	July 23-Mailard mother on nest. Near fence line. 7 eggs in nest, Nest had feathers, likely second brood.
2	221.09	221.15	NE 04-32-18 W3M	Native Prairie	20-Jul-20	27-Jul-20	5:47	Sunny, Partly Cloudy, 200, 12km/hr wind	SPPI	Yes	WEME	WEME_DP_002	No		120 0673015 5732353	Nest	Active - nestlings		N/A	No	No activities permitted. Maintain selback buffer until the nest determined inactive or young have fledged.	is 30	Low	Nest Checks	July 20- one nest with adult bird flushed from nest. 2 nestlings. Nest is on ROW. Stakes were crossed near buffer to warn crews of nearby nest (yellow and green lathe - writing; nest buffer 10-15m from buffer). Hills in area, stakes placed strategically for visualization (not N and W).
2	221.39	221.45	SW 03-32-18 W3M	Native Prairie	21-Jul-20	28-Jul-20	4:57	Partly Cloudy, Sunny, 16C, 10km/hr wind	N/A	Yes	KILL	KILL_DP_004	No	221.42	120 0673340 5732305	Distraction Display	Active - fledglings	0	N/A	No	No activities permitted. Maintain setback buffer until the nest determined inactive or young have fledged.	is N/A	Medium	Nest Checks	July 21- adult seen with freshly fledged juvenile. No nest found. Aggressive distraction display (broken wing display). Actively flying around biologist and calling profusely.
4	419.53	419.59	NW 09-23-29 W2M	Native Prairie	15-Jul-20	22-Jul-20	4:50	Sunny, 22C, 23km/hr wind	N/A	Yes	GRSP	GRSP_DP_01	No	419.56	13U 429812 5644638	Nest	Active - nestlings	3	N/A	No	No activities permitted. Maintain setback buffer until the nest determined inactive or young have fledged.	is 30	Low	Nest Checks	Nest found by biologist.
4	421.23	421.29	SW 10-23-29 W2M	Native Prairie	16-Jul-20	23-Jul-20	5:03	Sunny, 16C, 20km/hr wind	AMGO,SAVS,GRSP,NOHA,EAKI,SPPI,VESP,AMR O,OCSP	Yes	SAVS	SAVS_DP_001	No	421.26	13U 431286 5643749	Distraction Display	Active - other	1	N/A	Yes, with Mitigation	Any activities within the setback buffer require a Wildlife Monitor to be onsite. Limit frequency and duration of activitie within the setback buffer.	s 30	None	Nest Checks	Adult following monitor and chirping. Continued agititated behaviour for 0.5 hours while biolgist was in area.
4	421.66	421.72	SW 10-23-29 W2M SE 10-23-29 W2M	Native Prairie	16-Jul-20	23-Jul-20	5:03	Sunny, 16C, 20km/hr wind	AMGO,SAVS,GRSP,NOHA,EAKI,SPPI,VESP,AMR O,CCSP	Yes	WEME	WEME_DP_001	No	421.69	13U 431616 5643547	Nest	Active - nestlings	2	N/A	No	No activities permitted. Maintain setback buffer until the nest determined inactive or young have fledged.	is 30	None	Nest Checks	One adult on nest, two nestlings. Approx 2-3m from north ROW boundary, 30m buffer applied.
5	567.91	568.01	SE 32-16-17 W2M	Disturbed Land	13-Jul-20	20-Jul-20	6:39	Partily cloudy, 10C 6km/h wind	GRPA,SAVS,WEME,RWBL,CCSP	Yes	STGR	STGR_BLS_033	No	567.96	13U 549587 5581457	Nest	Inactive - fledged	0	N/A	Yes	Restrict travel to be along the North portion of the setback buffer to one travel route only; do not linger or idle when with the buffer.	in 50	Low	Nest Checks	June 16- Fernale Hushear, Cutton or 12 eggs. Un recasimed MUVV, croser to Solurisade boundary of reclaimed area near shrub habital, amongst leafy purge. June 27- Fernale flushed. 12 eggs present in enst. Buffer remains July 13- No adult female present. Nest has 2" dout" eggs that didni hatch. The other eggs have habitate and flushed. Gold for remains.
5	569.71	570.11	NE 28-16-17 W2M NW 27-16-17 W2M	Hay	15-Jul-20	22-Jul-20	4:33	Partly Cloudy, 10 C, 8 km/hr wind	LEFL,CCSP,EAKI,WEKI,BASA,AMRE,SPPI,RWBL,S AVS,MAGO,WILL	Yes	BOBO	BOBO_BLS_036	Yes	569.91	13U 551462 5581253	Breeding Behaviour	Inactive - fledged	50	May 1 to August 31	Yes	No activities permitted. Maintain setback buffer until the nest determined inactive or young have fledged.	is 200	Low	Monitor for breeding activity	20-Still multiple breeding halletent aeriflogised. Bedfysserennet nurmause on now sum- 20-Still multiple breeding males singing on territory, Buffer left up. June 23-Multiple males: singing on breeding territory, Buffer remains. July 14- Monitored area for 8080, after 15 minutes of no activity sweepers moved on. One moved to the still no activity to activity to commended before to life for expense.
5	570.02	570.22	NE 28-16-17 W2M NW 27-16-17 W2M	Pasture	16-Jul-20	23-Jul-20	8:45	Sunny, Hot, 22C	N/A	Yes	KILL	KILL_BLS_044	No	570.13	13U 551661 5581161	Nest	Inactive - fledged	0	N/A	Yes	No activities permitted. Maintain setback buffer until the nest determined inactive or young have fledged.	is 10	Low	Nest Checks	zone zoxunideer nibet ributito annati Vibri esseerveer finit anter als diffessor beter beares war- mowing and will not have aryone working in there for awhile. Remaining buffer got BSBL remains to BLL ser felded. July 14. Adult present displaying broken wing. 3 nestlings in nest, one egg left to hatch.
5	570.22	570.42	NW 27-16-17 W2M	Pasture	14-Jul-20	21-Jul-20	4:33	Partly Cloudy, 10 C, 8 km/hr wind	LEFL,CCSP,EAKI,WEKI,BASA,AMRE,SPPI,RWBL,S AVS,MAGO,WILL	Yes	KILL	KILL_BLS_035	No	570.32	13U 551871 5581185	Nest	Inactive - fledged	0	N/A	Yes	Restrict travel to be along the South portion of the setback buffer to one travel route only; do not linger or idle when with the buffer.	n 100	Low	Nest Checks	July 14. Adult present displaying braken wing. 3 meditings in mel. one egg left to batch. Jane 17. Adult displaying braken wing. 4 eggs 1 m from gravel access raad on Northido, near oake house. June 20. Adult still present. 4 eggs in mel. Buffers left up. June 29. Adult displaying braken wing. 4 eggs still present in mest. Buffer remains. July 14. Ho adult present in meditigen or eggs. Helm remains. July 14. Ho adult present in meditigen or eggs. Helm remains.
5	570.66	571.06	NW 27-16-17 W2M NE 27-16-17 W2M	Pasture	15-Jul-20	22-Jul-20	4:33	Partly Cloudy, 10 C, 8 km/hr wind	LEFL,CCSP,EAKI,WEKI,BASA,AMRE,SPPI,RWBL,S AVS,MAGO,WILL	Yes	BOBO	BOBO_BLS_039	Yes	570.86	13U 552460 5581127	Breeding Behaviour	Inactive - fledged	70	May 1 to August 31	Yes	until the nest is inactive. Travel is limited to once in/once out per day; do not linger or idle when within the buffer. Medium and high disturbance activities (activities greater than 15 unit stayings to found that me	200	Low	Monitor for breeding activity	July 14- Monitored area for 80,800, after 15 minutes of no attributes a movimation when with passaular July 14- Monitored area for 80,800, after 15 minutes of no activity sweepers moved on. One more check with no activity recommended before buffers removed.
5	572.99	573.39	NE 26-16-17 W2M NW 25-16-17 W2M	Pasture	15-Jul-20	22-Jul-20	4:33	Partly Cloudy, 10 C, 8 km/hr wind	LEFL,CCSP,EAKI,WEKI,BASA,AMRE,SPPI,RWBL,S AVS,MAGO,WILL	Yes	BOBO	BOBO_BLS_037	Yes	573.19	13U 554713 5580830	Breeding Behaviour	Inactive - fledged	50	May 1 to August 31	Yes	until the nest is inactive. Travel i limited to once in/once out per day, do not linger or idle when within the buffer. Medium and high disturbance activities (activities greater than 15 private in duration, with a me	200	Low	Monitor for breeding activity	June 17 - Humpho Dresonn makes on terming stocked on the root make on the vinit pasture. June 23 - Multiple signing makes on retrietory. Buffer remains. July 14- Monitored area for 80/80, after 15 minutes of no activity sweepers moved on. One more check with no activity recommended before buffers removed. July 15- No. Sept. S
5	587.24	587.34	SW 20-16-15 W2M	Cultivated	24-Jul-20	31-Jul-20	9:02	Partly cloudy, 13C, 7km/hr wind	EAKI,RWBL,MALL,YRWA,AMGO,BARS	Yes	HOLA	HOLA_BLS_041	No	587.29	13U 568307 5578683	Nest	Inactive - fledged	0	N/A	Yes	No activities permitted. Maintain setback buffer until the nest determined inactive or young have fledged.	is 50	Low	Nest Checks	June 24- No adult present Carpla over cross a well east fielded during their first fields during the SA No adult present Carpla over cross a well east fielded during the SA No adult present. Carpla over cross a well east fielded during the SA first present.
5	590.34	590.54	NE 16-16-15 W2M NW 15-16-15 W2M	Cultivated	18-Jul-20	25-Jul-20	9:02	Partly cloudy, 13C, 7km/hr wind	EAKI,RWBL,MALL,YRWA,AMGO,BARS	Yes	SPSA	SPSA_BLS_042	N/A	590.44	13U 571152 5577784	Nest	Inactive - fledged	0	N/A	Yes	No activities permitted. Maintain setback buffer until the nest determined inactive or young have fledged.	is 100	High	Nest Checks	June 26-Adult near by alarm calling, didnt flushed, having a hard time finding nest but active breeding Behaviour still present. In wetland area as well suffer remains.
5	593.24	593.30	NE 11-16-15 W2M	Tame Pasture	16-Jul-20	23-Jul-20	5:00	Sunny, 100, 5km/hr wind	LOSH,EAKI,WEKI	Yes	SAVS	SAVS_BLS_063	No	593.27	13U 573677 5576517	Nest	Active - eggs	0	N/A	Yes, with Mitigation	Restrict travel to be along the South portion of the setback buffer to one travel route only; do not linger or idle when with the buffer.	in 30	None	Nest checks	July 16-Female flushed, 4 eggs present in nest. Nest is under tall weed cover near a North to South fence line.
5	593.39	593.79	NE 11-16-15 W2M	Tame Pasture	16-Jul-20	23-Jul-20	5:00	Cloudy, Cool, 14C, Skm/hr wind	NOFL,MERL,RTHA,HOWR,LEFL,AMRO,CCSP,R WBL,KILL,YHBL	Yes	BOBO	BOBO_BLS_051	No	593.56	13U 573981 5576381	Breeding Behaviour	Inactive - fledged	50	May 1 to August 31	Yes	until the nest is inactive. Travel is limited to once in/once out per day; do not linger or idle when within the buffer. Medium and high disturbance activities (activities greater than 15	200	Low	Monitor for breeding activity	July 11- Breeding pair, female and male, both are alarm calling, female went down to nesting area once we stepped away. July 16- Adults and fledglings present in area. Second nest check recommended.
5	600.25	600.35	NW 33-15-14 W2M	Cultivated	23-Jul-20	30-Jul-20	5:30	Sunny, 100, 5km/hr wind	BOBO,RWBL,CCSP,KILL,TRES,BARS,SOSP,VESP, MAGO,SPSA	Yes	BARS	BARS_BLS_049	Yes	600.30	13U 590076 5573645	Nest	Inactive - fledged	0	May 1 to August 31	Yes	No activities permitted. Maintain setback buffer until the nest determined inactive or young have fledged.	is 50	Low	Nest Checks	any to immoving manufact 472, resulting present, in our activation was in a second nest on other side under sign, but appears to be empty. Bagged on the sign pole. July 16-BARS nest located in cropped field, nestllings close to being fledged. Buffer removed from farmers field, no moutbe will be commencing in this year.
5	600.82	600.88	NE 33-15-14 W2M	Tame Pasture	23-Jul-20	30-Jul-20	5:30	Sunny, 100, 5km/hr wind	BOBO,RWBL,CCSP,KILL,TRES,BARS,SOSP,VESP, MAGO,SPSA	Yes	CCSP	CCSP_BLS_050	No	600.85	13U 590643 5573350	Nest	Inactive - fledged	1	N/A	Yes	No activities permitted. Maintain setback buffer until the nest determined inactive or young have fledged.	is 30	Low	Nest Checks	July 10- A meter off the fence on ROW side in some snowberry bushes. Flagged 4m E to W on the fence. July 23- Empty nest bowl. Inactive, area clear. Buffer removed
5	620.29	620.39	NE 08-15-12 W2M	Cultivated	16-Jul-20	23-Jul-20	4:45	Cloudy, 13C, 2km/hr wine	N/A	Yes	HOLA	HOLA_BLS_048	No	620.34	13U 598866 5566907	Nest	Inactive - fledged	0	N/A	Yes	No activities permitted. Maintain setback buffer until the nest determined inactive or young have fledged.	is 50	Medium	Nest Checks	July 8-Female flushed, 5 nestlings in nest, in the midst of a farmers crop. July 16-Buffer was placed in the middle of a crop field, no pipeline work will be done there anymore. Buffer removed from crop land.
5	622.40	622.46	NW 10-15-12 W2M	Native Prairie	20-Jul-20	27-Jul-20	9:37	N/A	N/A	Yes	HOLA	HOLA_AJU_020	No	622.43	13U 600952 5566734	Nest	Inactive - fledged	0	N/A	Yes	Restrict travel to be along the South portion of the setback buffer to one travel route only; do not linger or idle when with the buffer.	n 30	High	Nest Checks	identified by indigenous monitor and followed up by Entridge El. July 20-No adult Rushed, nest originally found in crop on the outside of fence. Not marked with flagging tape. No eyes on nest but over the 10 day fledge period, nestlings were found further to the flagging tape.
5	623.15	623.21	SE 10-15-12 W2M	Native Prairie	20-Jul-20	27-Jul-20	4:45	Sunny, 11C, 2km/hr wind	EAKI,WEKI,CCSP,KILL,RWBL,SAVS,GRCA,VESP	Yes	CCSP	CCSP_BLS_045	No	623.18	13U 601689 5566644	Nest	Inactive - fledged	0	N/A	Yes	Restrict travel to be along the North portion of the setback buffer to one travel route only; do not linger or idle when with the buffer.	in 30	None	Nest Checks	July 6- Female flushed, 4 eggs in nest, under foliage closer to the south portion on ROW. July 20- Empty nest bowl, no nestlings or eggs.
5	623.95	624.15	SE 10-15-12 W2M SW 11-15-12 W2M	Native Prairie	20-Jul-20	27-Jul-20	4:45	Sunny, 11C, 2km/hr wind	EAKI,WEKI,CCSP,KILL,RWBL,SAVS,GRCA,VESP	Yes	MALL	MALL_BLS_040	No	624.05	13U 602421 5566256	Nest	Inactive - predated or abandoned	0	N/A	Yes	No activities permitted. Maintain setback buffer until the nest determined inactive or young have fledged.	is 100	None	Nest Checks	June 22- Female Busines, elegis en less judicies de la moverdicide area. June 26- Nest with 9 eggs. Female flushed. June 26- Nest with 9 eggs. Female flushed. July 6- Nest with 9 eggs. Female flushed. July 6- Nest with eggs.
5	625.07	625.13	SE 11-15-12 W2M	Native Prairie	24-Jul-20	31-Jul-20	4:50	Light Rain, Cloudy, 15C, 2km/hr	CCSP,SPPI,SAVS,MALL,NSHO,MAGO,WILL,RBG U,RTHA	Yes	CCSP	CCSP_BLS_047	No	625.11	13U 603431 5566002	Nest	Active - nestlings	1	N/A	Yes, with Mitigation	Restrict travel to be along the North portion of the setback buffer to one travel route only; do not linger or idle when with the buffer.	in 30	Low	Nest Checks	July 6 - Female Bushed, 4 eggs in nest, located 1m to the south of ROW in shorter grass. July 18 - Adult Bushed, 4 nestlings present in nest. Buffer remains. July 24 - No adult Bushed, 4 nestlings in nest. Buffer remains.
5	626.58	626.88	NE 01-15-12 W2M	Disturbed Land	22-Jul-20	29-Jul-20	4:56	Sunny, 190, 5km/hr wind	EAKI, GRSP, WEME, RWBL, MAGO, SPSA, BARS, SP PI	Yes	KILL	KULL_BLS_046	No	626.68	13U 605005 5565748	Nest	Active - eggs	0	N/A	No	No activities permitted. Maintain setback buffer until the nest determined inactive or young have fledged.	is 100	Low	Nest Checks	July 6- Adult flushed, displaying broken wing. 4 eggs in nest. July 17 - Female flushed, 4 eggs in nest. Buffer remains. July 22 - Adult alarm calling, 4 eggs in nest. Buffer remains
5	627.30	627.70	NE 01-16-12 W2M NW 06-15-11 W2M	Hay	17-Jul-20	24-Jul-20	7:45	Sunny, 17C, 2km/hr wind	WEKI,EAKI,VESP,GRSP,MAGO,SAVS,CCSP,CAGU	Yes	BOBO	BOBO_BLS_044	Yes	627.50	13U 605740 5565409	Breeding Behaviour	Inactive - fledged	50	May 1 to August 31	Yes	No activities permitted. Maintain setback buffer until the nest determined inactive or young have fledged.	is 200	N/A	Monitor for breeding activity	July 6-Breeding pair in suitable habitat. Observed courtship display. July 15- No sign of BOBO at location. Second nest check recommended. Buffer remains. July 17- No adults present within area for a second check today. Buffer removed.
5	650.11	650.17	NE 19-14-09 W2M	Pasture	24-Jul-20	31-Jul-20	5:07	Sunny, 2C, 4km/hr wind.	EAKI,RWBL,NOFL,YEWA,BRBL,OCSP,MODO,LEF L	Yes	SAVS	SAVS_BLS_064	No	650.14	13U 627259 5561338	Nest	Active - eggs	0	N/A	Yes, with Mitigation	Restrict travel to be along the South portion of the setback buffer to one travel route only; do not linger or idle when with the buffer.	in 30	None	Nest Checks	July 21 - Female flushed, 3 eggs in nest. Located 1m in from North boundary in thistle. July 24 - No adult flushed, 3 eggs in nest. Buffer remains. June 27 - nest within a eggs - remains numen in est under without adjuscent to remote post. Green
6	705.37	705.43	SE 16-13-04 W2M	Tame Pasture	14-Jul-20	21-Jul-20	5:32	Sunny, 19C, 15km/hr wind	RWBL,HOLA,YEWA,LASP,BRBL,LEFL,CCSP,KILL,E AKI,AMRO,MODO,GADW,AMGO	Yes	CCSP	CCSP_ILM_011	No	705.40	13U 679400 5550603	Nest	Inactive - predated or abandoned	1	N/A	Yes	No activities permitted. Maintain setback buffer until the nest determined inactive or young have fledged.	is 30	Medium	Nest Checks	Julie 27 - Nes with 3 eggs remain fusinest, ness under without apageons to rence post, creen flagging in a reast and west on top fence wire. July 3- Three clay colored sparrow eggs in nest plus one cowbird egg. Female not present. July 14- landowner removed buffer. Nest could not be located. Searched the willow shrub additions to the fusions and and out into offer reded buffer. All host being the country of the countr
6	706.10	706.14	SW 15-13-04 W2M	Tame Pasture	21-Jul-20	28-Jul-20	10:01	Sunny, 30C, 24 km/hr wind	WEME, VESP, CCSP, BAOR, AMRO, BRBL	Yes	CCSP	CCSP_RSL_062	No	706.12	13U 680100 5550417	Nest	Inactive - fledged	2	N/A	Yes	No activities permitted. Maintain setback buffer until the nest determined inactive or young have fledged.	is 20	Medium	Nest Checks	Flagged 4 m E and 2 m buffer recommended for seeding, July 14 - female flushed, 2 nestlings approx. 1 to 2 days old. July 18 - 2 sleepy nestlings within nest, close to a week old.

6	705.32	706.36	SW 15-13-04 W2M	Tame Pasture	24-Jul-20	31-Jul-20	4:50	Partly doudy, 140,	N/A	Yes	CCSP	CCSP_RSL_065	No	706.34	13U 680290 5550333	Nest	Active - nestlings	4	N/A	No	No activities permitted. Maintain setback buffer until the nest is determined inactive or young have fielded.	20 Low	Nest Checks	shrib. Hagged on aspen saplings 4 m 8 and W July 21 - 2 or 3 nestlings, 1 egg Nestlings are a couple days old.
6	708.04	708.14	NW 11-13-04 W2M	Cultivated	24-Jul-20	31-Jul-20	4:58	Partly cloudy, 14C,	VESP CCSP HOLA RWBL SAVS GRPA EAKLBORO	Yes	VESP	VESP RSL 064	No	708.09	13U 681982 5550029	Nest	Active - nestlings	0	N/A	Yes, with Mitigation	Restrict travel to be along the North portion of the setback	50 Medium	Nest Checks	Auly 13 - both abusinship and a familie fluidhed, 3 nestings. July 15 - both abusinship all manifests size, 4 eggs, we do if it size or opposition, approx. I m high, Flagged 4 m E and W July 18 - 4 eggs. No adults present but eggs are very warm. Still includating July 21 - no adult present. 4 eggs. Cannot fee all yn oldstable warmth coming off eggs. Nest
6	708.42	709.22	NW 11-13-04 W2M NE 11-13-04 W2M	Cultivated	15-Jul-20	22-Jul-20	4:45	Partly cloudy, 14C, Skm/hr wind	KILL,MODO,BRBL,RWBL,SAVS,VESP,CCSP,AMC R,HOLA,WEME	Yes	STGR	STGR_RSL_033	No	708.82	13U 682691 5549866	Breeding Behaviour	Inactive - fledged	35	March 15 to May 15	Yes	buffer to one travel route only; do not linger or idle when within the buffer. Schedule activites between the hours of 10 a.m. and 4 p.m. wheb grouse are not congregating at the lek site.	400 Medium	Monitor lek for activity in early morning hours	July 21 no adult present 4 eggs. Cannot feet any noticeable warmth coming off eggs. Next sume no - In noticeable elevantheest event edit like son florated but not in the Next x, x, x, x, x, x, makes were observed diancing, sounded like more. Field has been recently seeded and daming ground has been obtiously active since seeding, an obtoiss sotreping ground re- present, dirt is trampled laft. June 19 - yeared groups estill active on lek, including several present, dirt is trampled laft. June 19 - yeared groups estill active on lek, including several
6	708.50	708.56	NW 11-13-04 W2M	Cultivated	15-Jul-20	22-Jul-20	4:45	Partly cloudy, 14C, Skm/hr wind	KILL,MODO,BRBL,RWBL,SAVS,VESP,CCSP,AMC R,HOLA,WEME	Yes	VESP	VESP_RSL_032	No	708.53	13U 682419 5549972	Nest	Inactive - fledged	0	N/A	Yes	Restrict travel to be along the North portion of the setback buffer to one travel route only; do not linger or idle when within the buffer.	30 Medium	Nest Checks	June 16 - female flushed, 3 eggs. Nest on N side of topooli pile. Flagged 4 m E and W. June 19 - female flushed, 4 eggs July 15 - nest empty, Buffer removed
6	708.59	708.65	NE 11-03-13-04 W2M	Cultivated	15-Jul-20	22-Jul-20	4:45	Partly doudy, 14C, Skm/hr wind	KILL,MODO,BRBL,RWBL,SAVS,VESP,CCSP,AMC R,HOLA,WEME	Yes	VESP	VESP_RSL_034	No	708.62	13U 682510 5549942	Nest	Inactive - fledged	1	N/A	Yes	Restrict travel to be along the North portion of the setback buffer to one travel route only; do not linger or idle when within the buffer.	30 Medium	Nest Checks	June 16 - female flushed, 5 eggs. Nest is about 1 m S of topsoil pile. Flagged 4 m E and W. June 19 - female flushed, 5 eggs. July 15 - nest is beyond it's anticipated fledging date. Could not locate nest or flagging in dense weeds. Buffer removed.
6	709.12	709.18	NE 11-03-13-04 W2M	Cultivated	15-Jul-20	22-Jul-20	4:45	Partly cloudy, 14C, 5km/hr wind	KILL,MODO,BRBL,RWBL,SAVS,VESP,CCSP,AMC R,HOLA,WEME	Yes	VESP	VESP_RSL_035	No	709.15	13U 683020 5549841	Nest	Inactive - fledged	0	N/A	Yes	Restrict travel to be along the North portion of the setback buffer to one travel route only; do not linger or idle when within the buffer.	30 Medium	Nest Checks	Aune 16 - Female Rushed, 5 eggs. Nest is located on N side of toppoil pile. Flagged 4 m E and w. Aune 19. 3 nestlings, one egg. Female Rushed. Adults present. Audy 15 - nest is well past it's estimated fledging data Fragaging was located but nest could not be found. Weeds are thick. Buffer removed.
6	712.08	712.28	SE 07-13-03 W2M	Cultivated	17-Jul-20	24-Jul-20	9:26	N/A	N/A	Yes	KILL	KILL_RSL_063	No	712.18	13U 685887 5549270	Nest	Inactive - predated or abandoned	0	N/A	Yes	No activities permitted. Maintain setback buffer until the nest is determined inactive or young have fledged.	100 Low	Nest Checks	July 14 - nest with 4 eggs. Adult present Incidentally found by straw crimpers last week. Flagged 4 m E and W. Buffered on east side only. Green stake located approx. 15 m S of nest July 17 - no eggs, some of the nesting material has been scattered. Likely predated. Buffer removed.
6	729.85	729.91	SW 26-12-02 W2M	Hay/Pasture	24-Jul-20	31-Jul-20	8:13	Sunmy, 180, 2km/hr win	LEFL MAWR SEWR WISN, AMRO HOWR TRES E A AXI, COYE, YEWA, AMCR RBGU, BLTE, CCSP, VESP, SAVS, SOSP, KILL, HOLA, RWBL, COGR, BRBL, GRCA	ßA		LEFL_RSL_058	No	729.88	13U 702076 5544806	Nest	Active - undetermined stage		N/A	No	No activities permitted. Maintain settiack buffer until the nest is determined inactive or young have fledged.	30 Low	Nest Checks	branch hanging over fence line. Flag placed on fence below nest. July 16 - Fermile sitting on nest. July 21 - bird sitting on nest. Likely incubating eggs.
6	736.33	737.43	NW 16-12-01 W2M	Cultivated	23-Jul-20	30-Jul-20	4:52	Cloudy, 21C, 0km/hr win	d RWEL,YHBL,KILL,AMRO	Yes	CCSP	CCSP_RSL_067	No	736.38	13U 708090 5543003	Nest	Active - nestlings	0	N/A	No	No activities permitted. Maintain setback buffer until the nest is determined inactive or young have fledged.	50 Low	Nest Checks	uny virenamens neo 346 34. Nearth righton march is fell halfatha, mexicamous resistor bottom strand of barbed wire. Flagged 4 m E and W July 10 - 4 eggs in nest. July 20 - female flushed, 3 eggs Fixed buffer and added rope where needed.
6	737.67	737.87	NE 16-12-01 W2M	Cultivated	23-Jul-20	30-Jul-20	4:52	Cloudy, 21C, 0km/hr win	d RWBL,YHBL,XILL,AMRO	Yes	RNGR	RNGR_RSL_058	No	737.77	13U 709330 5542435	Nest, Breeding Behaviour	Inactive - fledged	40	N/A	Yes	No activities permitted. Maintain setback buffer until the nest is determined inactive or young have fledged.	100 None	Nest Checks	Aury - x pair or knock mething in deef water - deterved it pair whing cen less passon, another pair swimming around second nest splatform. It nest is within 50 m of ROW: second nest is probably > 100 m of ROW. Very low disturbance in area. Pair flushed off nest when I went up the loppoil pile on N side of ROW to get a better look.
6	741.55	741.65	NE 11-12-01 W2M	Treed Pasture	23-Jul-20	30-Jul-20	5:06	Sunny, 14C, 5km/hr win	d WAVLWISN,MODO,CCSP,RWBL,SAVS,AMRO,L EFL,YEWA,HOWR,CEDW,EAKI	Yes	SAVS	SAVS_RSL_065	No	741.60	13U 712813 5540984	Nest	Inactive - predated or abandoned	0	N/A	Yes	Restrict travel to be along the North portion of the setback buffer to one travel route only; do not linger or idle when within the buffer.	50 Low	Nest Checks	Nest is at base of sow thistle stake. Ragged 4 m E and W July 11 - no female, 3 eggs. Eggs are warm. July 23 - nest empty. Buffer removed
6	743.41	743.47	SE 12-12-01 W2M	Cultivated	14-Jul-20	21-Jul-20	5:45	Sunny, 12 C	CCSP, WAVI, VESP, REVI, HOWR, CHSP, AMRO, CO YE, KILL, SPSA, YRWA, YEWA, AMCR, BBMA, RWBL, BRBL, LEFL	Yes	VESP	VESP_BWS_008	No	743.44	13U 714516 5540291	Nest	Inactive - predated or abandoned	0	N/A	Yes	Restrict travel to be along the North portion of the setback buffer to one travel route only; do not linger or idle when within the buffer.	30 Medium	Nest Checks	July 1-Female nuoved, Four eggs, Su Metre Edited: Green tape 4 meters cast and west or next. July 10-female not present but 3 live nestling within next a couple days old. Next is located on back side of transition pile. July 14-repeats by Biffer presented the control of the
6	744.45	744.51	SW 06-12-33 WPM	Pasture	17-Jul-20	24-Jul-20	9:09	Cloudy, Light Rain, 210 15km/hr wind	AMGO, Garter Snake spp., TISA, YEWA, GRCA, BCFR, RWBL, CCSP, VESP, AMRO	Yes	CCSP	CCSP_RSL_063	No	744.48	14U 285282 5539788	Nest	Inactive - predated or abandoned	0	N/A	Yes	No activities permitted. Maintain setback buffer until the nest is determined inactive or young have fledged.	30 Medium	Nest Checks	snowberry right at base of topoin light. Flagged 4 m E and W. Ally 11 - nest with 4 eggs. Auly 14 - female flushed, 3 freshly hatched nestlings, 1 egg has not yet hatched. Mod 14 - female flushed, 3 freshly hatched nestlings, 1 egg has not yet hatched.
6	744.65	744.71	SW 06-12-33 WPM	Pasture	23-Jul-20	30-Jul-20	3:47	Sunny, 130, 0km/hr win	d EAPH PUMA, CCSP, YEWA, AMRO, SEWR, VESP, M QDO, RWBL, KILL	Yes	BARS	BARS_IGB_006	Yes	744.68	14U 285449 5539794	Nest	Active - nestlings	0	May 1 to August 31	No	No activities permitted. Maintain setback buffer until the nest is determined inactive or young have fledged.	30 High	Nest Checks	July 3-rest include on may a value out an experience of the control of the contro
6	751.51	751.62	SW 26-11-33 WPM	Native Prairie	24-Jul-20	31-Jul-20	8:00	Foggy, 12C, 2km/hr win	MAWR, SEWR, COYE, SPSA, KILL, AMGO, EAKI, WE H ME, CCSP, RBGU, AMRO, NESP, SAVS, VESP, RWBL, HOLA, BRBL, LEFL, WAVI	Yes	VESP	VESP_RSL_066	No	751.56	14U 291694 5536942	Nest	Active - eggs	0	N/A	Yes, with Mitigation	Restrict travel to be along the North portion of the setback buffer to one travel route only; do not linger or idle when within the buffer.	50 Low	Nest Checks	July 21 - Female flushed, 3 eggs, Nest is right at base of topsoil pile under dead grass. July 24 - Female flushed, 3 eggs.
6	751.80	751.90	SW 26-11-33 WPM	Native Prairie	15-Jul-20	22-Jul-20	5:01	Sunny, 14C, 5km/hr win	d BRBL,SAVS,STGR,KILL,MALL,small mammal spp.	Yes	CCSP	CCSP_ARN_005	No	751.85	14U 291896 5536738	Flight Display	Inactive - fledged	1	N/A	Yes	No activities permitted. Maintain setback buffer until the nest is determined inactive or young have fledged.	50 High	Nest Checks	against stem. Approx 1 m from row. Blue and pink flagging on fence post and fall faith to indicate nest location. Buffer is only blocked off on the east side as there is an impassible creek to the west.
6	752:30	752.40	SE 26-11-33 WPM SW 26-11-33 WPM	Native Prairie	18-Jul-20	25-Jul-20	5:01	Sunny, 14C, 5km/hr win	d BRBL,SAVS,STGR,KILL,MALL,small mammal spp.	Yes	BANS	BANS_ARN_006	Yes	752.35	14U 292359 5536510	Nest, Breeding Behaviour	Inactive - fledged	0	N/A	Yes	No activities permitted. Maintain setback buffer until the nest is determined inactive or young have fledged.	50 High	Nest Checks	13 June - Bavas observed frying and entering cavilies. 2 Earlies observed in son pile racing row. June 24 - Energia Burbad, active colorsy.
6	752.64	752.72	NE 23-11-33 WPM	Native Prairie	15-Jul-20	22-Jul-20	5:01	Sunny, 14C, 5km/hr win	d BRBL,SAVS,STGR,KILL,MALL,small mammal spp.	Yes	CCSP	CCSP_ARN_007	No	752.68	14U 292627 5536348	Nest	Inactive - fledged	1	N/A	Yes	Restrict travel to be along the North portion of the setback buffer to one travel route only; do not linger or idle when within the buffer.	40 High	Nest Checks	July 15 - 2 BANS observed in vicinity of colony. 1 chrief around constantly while crew was: 12 pair - segan rines in yourse could visible legang and under constantly while crew was: 12 pair - segan rines in yourse could visible in a dround not on soil pile to indicate Very Nidden. Blue Ragging on fence you have in region dround not on soil pile to indicate Aure 24 - Female Rashed. One restilling, one egg. Fixed buffer. Author 15 - and country in differ amounts of the constant in the second country in the second countr
6	752.90	752.96	NE 23-11-33 WPM	Native Prairie	25-Jul-20	1-Aug-20	4:30	Sunny, 16C, 10 km/hr wind	EAGR, GADW, BWTE, BLTE, SORA, MAWR. SEWR, RBGU, AMRO, NOFL, SOSP, MODO, WAVI, HOWR, KILL, SPSA, COYE, EAKI, AMCR.	Yes	CCSP	CCSP_RSL_068	No	752.93	14U 292847 5536221	Nest	Active - eggs	8	N/A	No	No activities permitted. Maintain setback buffer until the nest is determined inactive or young have fledged.	30 Low	Nest Checks	July 25 - female flushed, 3 eggs. Nest is in workspace approx. 8 to 10 m Sof topsoil pille in snowberry shrub. Flagged 4 m E and W.
6	753.00	Shoofly	SE 23-11-33 WPM	Native Prairie / Wetland	25-Jul-20	1-Aug-20	4:30	Sunny, 16C, 10 km/hr wind	EAGR, GADW, BWTE, BLTE, SORA, MAWR, SEWR, RBGU, AMRO, NOFL, SOSP, MODO, WAVI, HOWR, KILL, SPSA, COYE, EAKI, AMCR,	Yes	SEWR	SEWR_RSL_069	No	753.00 / Shoofly	14U 292941 5535566	Nest	Active - nestlings	1	N/A	Yes, with Mitigation	Restrict travel to be along the West portion of the setback buffer to one travel route only; do not linger or idle when within the buffer.	30 Low	Nest Checks	July 2a - on the shooting around the west side or westering 56-876, 5 of 2500-753.00. Nest is about 0.5 m from previously used trail. Female flushed from nest. Nest is a nice ball of grasses and sedes suspended in Timothy with an entrance hole in the side of it. Could see at least 1 nestling and 1 egg. The nestling looked fresh but could not see very well. Small
6	754.27	754.67	SE 24-11-33 WPM	Native Prairie	16-Jul-20	23-Jul-20	7:17	Sunny, 15C, 15km/hr wind	HOWR, WAVI, VESP, CCSP, SAVS, KILL, YEWA, WIS N, AMGO, RWBL, LASP, HOLA, COYE	Yes	BOBO	B080_JGB_001	Yes	754.47	14U 294251 5535581	Breeding Behaviour	Inactive - fledged	50	May 1 to August 31	Yes	20011 butters recommended for integral and right discondance activities (activities greater than 15 minutes in duration, such as machine clean-up, mechanical weed control (i.e. mowing)). No activities permitted. Maintain the setback buffer until the nest	200 Low	Monitor for breeding activity	June 13 Cook Net relieving denotionable and each fisce of 19 minimal for Kow. According to the back directly wouth of book link observation. Train tracks are approximately 45 m north of ROW June 24 - Four individuals observed 50 - 75 m north of ROW performing flight display.
6	760.75	761.15	NW 10-11-32 WPM	Hay/Pasture	17-Jul-20	24-Jul-20	5:13	Light rain, 17C, 5km/hr wind	spp., CCSP, VESP, BBMA, LEFL, BOBO, MALL, RWBL, BRBL, MODO, WEME, KILL, WSNA, SEWR, HOWR, HOLA, SORA, YHBL, BLTE, LESC, AMCO, GADW, RU DLI, BWTE	Yes	BOBO	B080_JGB_004	Yes	760.95	14U 299900 5532466	Flight Display	Inactive - fledged	100	May 1 to August 31	Yes	until the nest is inactive. Travel is limited to once in/ once out per day, do not linger or idle when within the buffer. Medium and high disturbance activities (activities greater than 15 minutes in duration, and he merchine close, un mechanical minutes in duration.	200 Low	Monitor for breeding activity	Attine 2 or DBSPRed's mainet in Implicationally Countries of Simple in Inside postable. July 3. Active. Observed 2 maile boblinks performing countrietip Rights and calls -100m from ROW. July 8. Fernale observed entering grass near suspected nest location, approx. 50 to 70 m S of 50 MIX Discount part persons and produce of between the countries transitional countries.
6	762.90	763.10	NW 02-11-32 WPM	Cultivated	15-Jul-20	22-Jul-20	4:20	Sunny, 8C, 5km/hr wind	MALL, NSHO, BWTE, NOPI, RWBL, YHBL, MAWR, B LTE, BOBO, SAVS, VESP, CCSP, LEFL, WAVI, HOWR, YEWA, COYE, GRCA, SPSA, WOFR, KILL, CORA, WIS N, WILL, BHCO	Yes	SPSA	SPSA_RSL_025	No	763.00	14U 301535 5531298	Nest	Inactive - fledged	0	N/A	Yes	No activities permitted. Maintain setback buffer until the nest is determined inactive or young have fledged.	100 Low	Nest Checks	July 8. Finals observed entering gran new respected rest location, approx. 50 to 70 m S of ACPU Flader text are notifical, investigation, for extraordinate deviations settlement. A Final Sept. 5 m E and W. Staked helb buffers. Final Sept. 5 m E and W. Staked helb buffers. All the Sept. 5 m E and W. Staked helb buffers. July 2. Located next. 4 egg present. Active. Adult near by Septiaced His buffer. July 2. Located next. 4 egg present. Active. Adult near by Septiaced His buffer. July 2. A Continue of the Sept. 5 m E and Sept. 5 m E
6	765.62	766.02	SE 01-11-32 WPM	Pasture	17-Jul-20	24-Jul-20	4:20	Sunny, 90, 5km/hr wind	MALL,NSHO,BWTE,NOPI,RWBL,YHBL,MAWR,B LTE,BOBO,SAVS,VESP,CCSP,LEFL,WAVI,HOWR, YEWA,COYE,GRCA,SPSA,WOFR,KILL,CORA,WIS N,WILL,BHCO	Yes	BOBO	B0B0_RSL_023	Yes	765.82	14U 303935 5529756	Breeding Behaviour	Inactive - fledged	50	May 1 to August 31	Yes	activities (activities greater than 15 minutes in duration, such as machine clean-up, mechanical weed control [i.e. mowing]). No activities permitted. Maintain the setback buffer until the nest	200 Low	Monitor for breeding activity	June 15 - bobo present and singing June 26 - No visual on birds but can hear them in pasture.
6	765.80	766.20	SE 01-11-32 WPM	Pasture	17-Jul-20	24-Jul-20	4:20	Sunny, 80, 5km/hr wind	MALL NSHO, BWTE, NOPL RWBL, YHBL, MAWR, B LTE, BOBO, SAVS, VESP, CCSP, LEFL, WAVI, HOWR, YEWA, COYE, GRCA, SPSA, WOFR, XILL, CORA, WIS N. WILL, BHCO	Yes	BOBO	BOBO_RSL_022	Yes	766.00	14U 304065 5529680	Breeding Behaviour	Inactive - fledged	50	May 1 to August 31	Yes	Aut in united sections fetode for inequalities and high discursance activities (activities greater than 15 minutes in duration, such as machine clean-up, mechanical weed control [i.e. mowing]). No activities permitted, Maintain the setback buffer until the nest is cleared and in activities or average have flexible.	200 Medium	Monitor for breeding activity	zune 12 - 93 : 1999 2 þanst desde vika m rimotinýspasture nað fir or Nofw' alkelsing slenstvikurs in suitable habitat. Sakked 200 m high disturbance buffer and hell buffers. June 15 - 9000 present and singing June 24 - Could not see birds, but can hear them singing. hen 20 - 2000 havest and observed antestina rasser. 2 film will desta for sam facelose.
6	768.46	768.86	NE 36-10-32 WPM NW 31-10-31 WPM	Hay/Pasture	16-Jul-20	23-Jul-20	5:11	Partily cloudy, 8C, 2 km/f wind	NESP, VESP, WILL BLTE, RWBL, YHBL, SORA, WIPH, W SAVS, CCSP, BAOR, HOWR, SEWR, MAWR, BHCO, B OBO, AMGO, AMRO, AMWI, MALL, NSHO, BWTE, GADW, KILL, GWTE, REDH	Yes	BOBO	B0B0_RSL_016	Yes	768.66	14U 306615 5529161	Breeding Behaviour	Inactive - fledged	30	May 1 to August 31	Yes	No activities permitted. Maintain setback buffer until nest is determined inactive or young have fledged.	200 Low	Monitor for breeding activity	and the PBR OCOS treat about during sold with insurance tableral full obtained and reach sour as it is within wetland/BLTE buffer. June 20 - No Bobolinks observed affer 10 min of observation. Late observation but cooler temperature should have allowed for bird activity. Recheck area.
6	768.99	769.09	NW 31-10-31 WPM	Cultivated	24-Jul-20	31-Jul-20	6:18	N/A	N/A	Yes	MALL	MALL_RSL_064	No	769.04	14U 306971 5529095	Nest	Inactive - predated or abandoned	2	N/A	Yes	Restrict travel to be along the South portion of the setback buffer to one travel route only; do not linger or idle when within the buffer.	50 Medium	Nest Checks	Joury to mean mountain mobile that it is not such by which or whiten the wide before \$4 stillar than and "duck nest" and investigated. Hen flushed from nest, 9 eggs present. Very little down suggests that she may just be starting to incubate. Flaghed 4 m £ and W. Removed the "duck nest" stake.
6	773.68	773.72	SE 28-10-31 WPM	Cultivated	15-Jul-20	22-Jul-20	5:10	Cloudy, 12C, 15 km/hr wind	AMRO, SPSA, KILL, CCSP, VESP, HOWR, AMCR, AM GO, MALL, RWBL, HOLA, RBGU, SAVS, BHCO, BRBL	Yes	CCSP	CCSP_RSL_056	No	773.70	14U 311137 5526972	Nest	Inactive - predated or abandoned	7	N/A	Yes	No activities permitted. Maintain setback buffer until the nest is determined inactive or young have fledged.	20 Medium	Nest Checks	Auly 9 - female flushed, 2 eggs. Nest suspended in Cloer milk vetch about 7 m N of reclaimed ROW. Flagged 4 m E and W. 20 m buffer for seeding. Auly 15 - nest empty, Buffer removed
6	788.27	788.67	SE 11-10-30 WPM SW 12-10-30 WPM	Pasture	14-Jul-20	21-Jul-20	4:40	Sunny, 9C, 8km/hr wind	WEME, CCSP, RWBL, VESP, LEFL, WILL, YEWA, RTH A, WISN, MODO, SOSP, WAVI, HAWO, LASP, CHSP, REVI, MAWR, COYE, AMGO, TRES, SEWR, YHBL, W TDE, BADG, AMRO, BARS, MALL, NOFL, KILL, HOLA	Yes	BOBO	BOBO_BLS_002	Yes	788.47	14U 324573 5521155	Breeding Behaviour	Inactive - predated or abandoned	30	May 1 to August 31	Yes	activities (cativities greater than 15 minutes in duration, such as machine clean up, mechanical weed control [i.e. mowing]). No activities permitted. Maintain the setback buffer until the nest	200 Low	Monitor for breeding activity	Jame 1st active singing moles. Jame 21. Jame 1st Jacker singing moles. Jame 22. Jame 1st Jacker singing moles. Jame 23. Jame 24. Jacker singing moles. Jame 24. Jame 25. Jacker singing moles singing moles active sin active singing moles active singing moles active singing moles
6	791.07	791.13	NE 06-10-29 WPM	Pasture	24-Jul-20	31-Jul-20	6:27	Partly cloudy	RWBL,COYE,CCSP,KILL,HOWR,ALFL,AMRO,SPS A AMGO	Yes	VESP	VESP_JLM_015	No	791.10	14U 326965 5520054	Nest	Active - eggs	0	N/A	Yes, with Mitigation	Limit activities to equipment travel through the setback buffer until the nest is inactive. Travel is limited to once in/once out at slow speeds; do not linger or idle when within the buffer.	30 High	Nest Checks	July 10 - West Win 4 eggs + emaile nusinea: July 18 - female flushed, 4 eggs. Neat is under kochia. July 21 - female flushed, 4 eggs. July 24 - female flushed, 4 eggs.
6	791.44	791.50	NE 06-10-29 WPM	Pasture	24-Jul-20	31-Jul-20	6:27	Partly cloudy	RWBL,COYE,CCSP,KILL;HOWR,ALFL,AMRO,SPS A AMGO	Yes	VESP	VESP_RSL_067	N/A	791.47	14U 327302 5519912	Nest	Active - eggs	5	N/A	No	No activities permitted. Maintain setback buffer until the nest is determined inactive or young have fledged.	30 Medium	Nest Checks	July 24 - IP flushed bird, crewlead did not get a visual on bird. Likely a vesper. Nest is about 4 to 5 m S of topsoil. Flagged 4 m E and W. Buffered kopsoil pite only.
6	793.50	793.80	SE 05-10-29 WPM SW 04-10-29 WPM	Pasture	14-Jul-20	21-Jul-20	6:40	Sunny, 16C, 14km/hr wind	ALFL, LEFL, AMGO, SOSA, SOSP, SPSA, BAOR, BARS, EAKI	Yes	KILL	KILL_ILM_012	No	793.60	14U 328729 5519348	Nest	Inactive - fledged	0	N/A	Yes	No activities permitted. Maintain setback buffer until the nest is determined inactive or young have fledged.	100 High	Nest Checks	June 27- Bird on nest found by crews on gravel road to valve gale on June 26. Located 6 m west of flagged green lath and 15 m east of the SE corner of chain link fence. July 14 - Nest found empty

6	793.85	793.95	SW 04-10-29 WPM	Hay/Pasture	14-Jul-20	21-Jul-20	6:06	Partly doudy, 10C, 15km/hr wind	BAOR,WILL,TRES,BARS,BOBO,WISN,AMGO,RG SQ,BWTE,KILL	Yes	VESP	VESP_JGB_002	No	793.90	14U 329558 5518953	Nest, Distraction Display	Inactive - fledged	N/A	N/A	Yes	No activities permitted. Maintain setback buffer until the nest is determined inactive or young have fledged.	50	N/A	Nest Checks	June 10 - In Camerick receise uncovered next Paper and Resident State (11 - Paper and August 24 - 1 egg intact in next. No adult fobserved. June 30 - still a single egg in the next next is wet. No adult flushed from next. Possibly abandoned check for flush and signs of activity next sweep.
6	795.61	795.67	SE 33-09-29 WPM	Pasture	14-Jul-20	21-Jul-20	7:30	Cloudy, 10 C, 9 km/hr wind	HOWR, KILL, BOBO, BRBL, WEME, EAKL, RWBL, BW TE, CCSP, AMGO, GRCA, HOLA, YEWA, BARS, AMR O, VESP, SOSP	Yes	TRES	TRES_BLS_010	No	795.64	14U 330223 5517508	Nest	Inactive - fledged	0	N/A	Yes	No activities permitted. Maintain setback buffer until nest is determined inactive or young have fledged.	30	Medium	Nest Checks	June 2 - remaie in Cavriy höle in stag fight år stotheast eage or topcompile. June 15 - Originally within KILL_BLS_009 buffer. But that nest is now inactive. Established a 30m buffer. Restrict travel to north side of ROW no stopping or lingering near buffer. July 14 - No birds entering or entiting cavity. Many TRES flying around. Some likely young of
6	795.76	795.96	SE 33-09-29 WPM NE 28-09-29 WPM	Pasture	18-Jul-20	25-Jul-20	5:14	Cloudy, 20C, 5km/hr winc	KILL,HOWR,LEFL,CCSP,WEME,LASP,TRES,MALL, BARS,WEKI,RTHA,SAVS,BRBL,AMCR	Yes	MALL	MALL_JLM_013	No	795.86	14U 330317 5517406	Nest	Inactive - predated or abandoned	0	N/A	Yes	Restrict travel to be along the East portion of the setback buffer to one travel route only; do not linger or idle when within the buffer.	100	N/A	Nest checks	between topsoil piles in the middle of existing 1-posts marked with green flagging. July 14 - Nest with 9-eggs. No female flushed, but one observed flying over and quacking during chering between the piles.
6	796.77	796.83	NE 28-09-29 WPM	Pasture	24-Jul-20	31-Jul-20	5:33	Sunny, 15C, 15km/hr wind	LEFL, VESP, KILL, BRBL, WEME, EAKI, HOWR, OCSP, WAVI, LASP, WEBL	Yes	VESP	VESP_ILM_014	No	796.80	14U 330695 5516676	Nest	Active - eggs	0	N/A	No	No activities permitted. Maintain setback buffer until the nest is determined inactive or young have fledged.	30	N/A	Nest Checks	July 18 - Female was not on near but was observed in vicinity. 2 egg. July 18 - Female was not on near but was observed in vicinity. 2 egg. July 21 - Female was not on the but was observed in vicinity. 2 egg. July 21 - Female Funded, 2 egg.
6	799.54	799.60	SW 26-09-29 WPM	Cultivated	13-Jul-20	20-Jul-20	7:30	Cloudy, 10 C, 9 km/hr wind	HOWR KILL, BOBO, BRBL, WEME, EAKL, RWBL, BW TE, CCSP, AMGO, GRCA, HOLA, YEWA, BARS, AMR O, VESP, SOSP	Yes	VESP	VESP_RSL_045	No	799.57	14U 333190 5515868	Nest	Inactive - fledged	0	N/A	Yes	No activities permitted. Maintain setback buffer until the nest is determined inactive or young have fledged.	30	Medium	Nest checks	Auly 1-Female Bushed, 5 eggs in weed patch just below topsoil, Flagged 4m east and west, Auly 13 - Redglings observed in vicinity of nest. Nest could not be located in extremely thick weed patch. Buffer removed.
6	801.02	801.22	NW 24-09-29 WPM	Cultivated	23-Jul-20	30-Jul-20		Cloudy, 18C, 2km/hr winc	BEKI,VEER,GRCA, SAVS, WISN,SOSP,VESP,CCSP, KILL,AMRO,BRBL,YEWA,AMGO,EAKI,AMCR,SW HA,HOWR,LEFL,SPSA,HOLL,RWBL,COYE,WAVI,	Yes	KILL	KULL_RSL_060	No	801.12	14U 334175 5515027	Nest	Active - eggs	0	N/A	No	No activities permitted. Maintain setback buffer until the nest is determined inactive or young have fledged.	100	Medium	Nest Checks	several KILL present in area. Flagged 4 m N and S Ally 16 - adults present. 4 egg. July 20 - adults present. 4 egg.
6	802.22	802.42	SW 24-09-29 WPM	Cultivated	23-Jul-20	30-Jul-20	5:53	Cloudy, 18C, 2km/hr wind	BEKI, VEER, GRCA, SAVS, WISN, SOSP, VESP, CCSP, KILL, AMRO, BRBL, YEWA, AMGO, EAKI, AMCR. SW HA, HOWR, LEFL, SPSA, HOLA, RWBL, COYE, WAVI, BBMA	Yes	KILL	KULL_RSL_059	No	802.32	14U 334805 5514021	Nest	Inactive - predated or abandoned	o	N/A	Yes	No activities permitted. Maintain setback buffer until the nest is determined inactive or young have fledged.	100	Low	Nest Checks	oury is a sount received from their. 4 eight fresh to the row, about it on two inventions is segged. 4 m E and W July 16 - adult present, 4 eggs. July 20 - adult frashed, 4 eggs. July 20 - adult frashed, 4 eggs.
6	802.27	802.47	SW 24-09-29 WPM	Cultivated	23-Jul-20	30-Jul-20		Cloudy, 18C, 2km/hr wine	BEKI, VEER, GRCA, SAVS, WISN, SOSP, VESP, CCSP, KILL, AMRO, BRBL, YEWA, AMGO, EAKI, AMCR, SW HA, HOWR, LEFL, SPSA, HOLA, RWBL, COYE, WAVI, DAMA	Yes	KILL	KILL_RSL_062	No	802.37	14U 334800 5513957	Nest	Active - fledglings	0	N/A	No	No activities permitted. Maintain setback buffer until the nest is determined inactive or young have fledged.	100	Low	Nest Checks	of wetland. 4 eggs. Nest was not flagged as adults were both present and highly agitated. Crew moved away from nest ASAP after collecting coordinates. July 16 - adult present, 4 eggs.
6	804.77	804.83	NE 18-09-28 WPM	Cultivated	13-Jul-20	20-Jul-20	5:52	Partly Cloudy, 15C, 10km/hr wind	RWBLKILL	Yes	CCSP	CCSP_JLM_008	No	804.80	14U 336919 5513068	Nest	Inactive - fledged	0	N/A	Yes	Restrict travel to be along the North portion of the setback buffer to one travel route only; do not linger or idle when within the buffer.	30	Low	Nest Checks	June 22 - vess winn seggs is lideled cittella Ut löpbält pile on wes super rounz by veg crews on June 20 with only one egg (early incubation). June 25 - Female Bushed, three eggs in nest July 2 - Female Bushed, three nestlings
6	805.51	805.55	SW 17-09-28 WPM	Native Prairie	13-Jul-20	20-Jul-20	5:51	Sunny, 14C	STGR,BRBL,MODO,KILL,AMGO,RWBL	Yes	CCSP	CCSP_RSL_038	No	805.53	14U 337549 5522733	Nest	Inactive - fledged	0	N/A	Yes	No activities permitted. Maintain setback buffer until the nest is determined inactive or young have fledged.	20	Low	Nest Checks	June 18 - female flushed from empty nest, located in drag section, S side of ROW. Nest is located right below the barbed wire fence. Flagged 4 m N and S June 25 - Female Rushed, four eggs in nest. July 13 - nest monty. Buffer removed.
6	805.77	Shoofly	SW 17-09-28 WPM SE 17-09-28 WPM	Pasture	13-Jul-20	20-Jul-20	5:35	Sunny, 10 C, 5km/hr wind	AMGO,LEFL,WAVLREVI,ALFL,BAOR,HOWR,AM RO,LASP,VESP,CCSP,SAVS,YEWA,MALL,TUVU	Yes	MALL	MALL_BLS_017	No	805.70/shoofly	14U 338319 5512129	Nest	Inactive - predated or abandoned	5	N/A	Yes	Limit activities to equipment travel through the setback buffer until the nest is inactive. Travel is limited to once in/once out at slow speeds; do not linger or idle	50	Low	Nest Checks	Aut 19 - Head of the August State of the Augus
6	806.73	806.77	NE 17-09-28 WPM	Hay	13-Jul-20	20-Jul-20	6:00	Sunny, 9C, 12 km/hr wind	MAWR, SEWR, CCSP, SAVS, AMCR, MALL, BHCO, A MRO, YEWA, COYE, REFO, ALFL	Yes	SAVS	SAVS_RSL_027	No	806.75	14U 338691 5513093	Nest	Inactive - fledged	0	N/A	Yes	No activities permitted. Maintain setback buffer until the nest is determined inactive or young have fledged.	20	High	Nest Checks	June 1.3 - Instance numbers from meth Shebelliky 2 different stages or development - 3 meetling are about 3 to 4 days old, 3 meetling are 1 to 2 days old. 3 older nestlings look like SAVS and 3 younger nestlings are likely BHCO. Nest is in graxys area left undisturbed by construction. 20 metifer based on high level of existing disturbances. 9. (For all Install for referration activities, Commissions chosened deviations of overal shells.)
7	810.35	810.75	NW 15-09-26 WPM	Hay	24-Jul-20	31-Jul-20	9.07	Sunny, 25C, 16km/hr wind	CCSP,XILL,BRBL	Yes	BOBO	BOBO_TAL_019	Yes	810.55	14U 360320 5512693	Breeding Behaviour	Inactive - predated or abandoned	10	May 1 to August 31	Yes	activities (activities greater than 15 minutes in duration, such as machine clean-up, mechanical weed control [i.e. mowing]). No activities permitted. Maintain the setback buffer until the nest	200	Low	Monitor for breeding activity	on fence. Centre of activity marked with green flagging tape. July 10 - Active. First visit with no observed activity. Buffer remains active for now. July 24 - nest inactive. Stayed in the area for 30 min. No 8080's seen or heard. Buffer
7	816.72	816.78	NW 18-09-25 WPM	Cultivated	14-Jul-20	21-Jul-20	9:00	Sunny, Light Breeze, Warm, 21C, 3km/hr wind	KILL BRBL, HOWR, YHBL, RWBL, MODO, HETH, WA VI, LEFL, CCSP, SOSP, WEME, BBMA, TRES, EABL, A MRO, MAWR, SAVS, SORA	Yes	TRES	TRES_TAL_016	No	816.75	14U 365767 5512934	Nest	Inactive - fledged	10	N/A	Yes	No activities permitted. Maintain selback buffer until the nest is determined inactive or young have fledged.	30	Medium	Nest checks	July 1 - Eggs have hatched into nestlings. Buffer remains active. July 1 - Eggs have hatched into nestlings. Buffer remains active. July 10 - Active. Adults flying to and from nest box with 4 nestlings.
7	821.12	821.22	SE 22-09-25 WPM SW 22-09-25 WPM	Tame Pasture	15-Jul-20	22-Jul-20	7:30	Cloudy, windy, warm	N/A	Yes	BARS	BARS_TAL_022	No	821.17	14U 370023 5512940	Nest	Inactive - predated or abandoned	O	May 1 to August 31	Yes	No activities permitted. Maintain setback buffer until the nest is determined inactive or young have fledged.	50	Medium	Nest Checks	July 1 - Next with approximately 5 hestings observed benearine 6 less sign in dictor along 60W. July 10 - Active. Next has fallen off mile marker post. One nextling has died, while four are still alive. Adults remain in the area. Adults - Mart descripted More skults amound. Mart destroyed on the around.
7	829.54	829.64	NW 06-09-24 WPM	Tame Pasture	24-Jul-20	31-Jul-20	8:26	Sunny, 21C, 18km/hr wind	ALFL,RTHA, CCSP, YEWA, AMGO, SOSP, WEME, R WBL	Yes	KILL	KILL_LCO_014	No	829.59	14U 375226 5508961	Breeding Behaviour	Inactive - fledged	0	N/A	Yes	No activities permitted. Maintain setback buffer until the nest is determined inactive or young have fledged.	50	High	Nest Checks	July 16 - Two adults performing broken wing display and three fledglings on the nest. Two can barely walk and one is still on the nest. July 24 - Nest inactive. No killdeer present. Buffer removed.
7	831.24	831.64	NW 05-09-24 WPM	Tame Pasture	17-Jul-20	24-Jul-20	9:57	24C, 21km/hr	ALFL,SOSP,KILL,SPPI,REVI,WEME,AMCR,CORA, AMGO,GRCA	Yes	BOBO	B0B0_L00_015	Yes	831.44	14U 377042 5508821	Breeding Behaviour,Flight Display,Distraction Display	Active - undetermined stage	0	May 1 to August 31	Yes, with Mitigation	zoum burier recommended. Luma scrivities to equipment traves through the setback buffer until the nest is inactive. Travel is limited to once in/once out per day, do not linger or idle when within the buffer. Medium and high disturbance activities (setbilities organize than 15 minutes in duration, such as marbins	200	High	Nest Checks	July 17- Male and female acting extremely territorial in the ROW. Female carrying food suggesting that she is feeding nestlings but nest was not found. Female displaying distraction display while walking on the ground. Make flying with the female.
7	833.73	834.13	SE 04-09-24 WPM	Hay	18-Jul-20	25-Jul-20	7:40	Cloudy, light breeze, cool	WILL, RWBL, SOSP, WEME, BOBO, LEFL, AMRO, W AVI, SAVS, EAKI, mammal spp., BRTH, HOWR, CCSP, woodpecker spp., YEWA, WISN, BRBL, BAOR, NOFL, LASP, GBHE	Yes	BOBO	BOBO_TAL_005	Yes	833.93	14U 379516 5508641	Nest	Inactive - fledged	30	May 1 to August 31	Yes	No activities permitted. Maintain setback buffer until the nest is determined inactive or young have fledged.	200	Low	Nest Checks	Aure 18 - 200 in Source - reinstre cooker con reduce time and won indees in womany anging. Recommend spraying, not moving, in area. June 25 - 2 males observed still utilizing area. Buffer remains active. June 27 : Nest located. 4 8080 oggs and 18H20 ogg. Between north edge of ROW and harden dates flores marked utilizing research and the production of the production o
7	852:37	852.77	SW 29-08-22 WPM SE 29-08-22 WPM	Tame Pasture	21-Jul-20	28-Jul-20	9:03	Cloudy, 14C, 5km.hr wind	MAWR, BOBO, RWBL, SAVS, BHCO, UPSA, WEME	Yes	8080	8090_TAL_008	Yes	852.57	14U 397085 5504286	Breeding Behaviour	Active - undetermined stage	30	May 1 to August 31	No	No activities permitted. Maintain setback buffer until the nest is determined inactive or young have fledged.	200	Low	Monitor for breeding activity	tape on barbed wire fence. June 30 - Male still pensistently singing south of BOW. Buffer remains active. July 7 - Active. No adults observed in the area.
7	852.50	852.60	SE 29-08-22 WPM	Tame Pasture	21-Jul-20	28-Jul-20	9.03	Cloudy, 14C, 5km hr wind	MAWR, BOBO, RWBL, SAVS, BHCO, UPSA, WEME	Yes	MAWR	MAWR_TAL_009	No	852.55	14U 397078 5504327	Breeding Behaviour	Active - undetermined stage	10	N/A	No	No activities permitted. Maintain settack buffer until the nest is determined inactive or young have fledged.	50	Low	Nest Checks	June 19 - 50 m Eduter, Maile singing in welland 10 m form of grass transes with green flagging tape. June 30 - Maile still penistently singing north of ROW. Buffer remains active. July 7 - Active. Maile penistently calling in wetland north of ROW.
7	861.73	862.13	NW 17-08-21 WPM	Tame Pasture	22-Jul-20	29-Jul-20	9:15	Sunny, Light Breeze, Warm, 22C, 13km/hr wind	RWBL,WEME,BOBO,GRSP,VESP,SORA	Yes	BOBO	BOBO_TAL_020	Yes	861.93	14U 406155 5502007	Breeding Behaviour	Inactive - fledged	10	May 1 to August 31	Yes	No activities permitted. Maintain setback buffer until the nest is determined inactive or young have fledged.	200	Low	Monitor for breeding activity	of ROW; one may have been carrying food back to nest. Marked approximate centre of activity with green flagging tape on grass. July 22 - no 8080 observed during survey and hay field has been cut. Buffer removed.
7	886.05	886.25	NW 34-07-19 WPM	Tame Pasture	22-Jul-20	29-Jul-20	6:45	Cloudy, Light Breeze, Cool, 12C, 8km/hr wind	BMA,CHSP,CCSP,SORA,MAWR,RTHA,WEME,LE SC,YHBL,BWTE,AMCO,LCSP,WISN,gull spp,B0BO,COYE,mammal	Yes	SORA	SORA_TAL_014	No	886.15	14U 429276 5496365	Breeding Behaviour	Inactive - fledged	40	N/A	Yes	Limit activities to equipment travel through the setback buffer until the nest is inactive. Travel is limited to once in/once out at slow speeds; do not linger or idle when within the buffer.	100	Low	Nest checks	June 22 - Adult heard singing in wetland north of ROW. July 8 - Active. Male heard singing in wetland north of ROW. July 22 - no sora observed during survey. Wetland area is a good 50 m off ROW and will not be affected by moving. Buffer removed.
7	886.61	886.71	NW 34-07-19 WPM NE 34-07-19 WPM	Tame Pasture	22-Jul-20	29-Jul-20	9:34	Sunny, 19C, 10km/hr wind	AMCR,WAVI,RWBL,BLJA,MAWR,SORA,SAVS,CC SP,SOSP,KILL,RBGU,EAKI,RTHA	Yes	MAWR	MAWR_TAL_013	No	886.60	14U 429655 5496481	Breeding Behaviour	Active - undetermined stage	5	N/A	Yes, with Mitigation	Limit activities to equipment travel through the setback buffer until the nest is inactive. Travel is limited to once in/once out at slow speeds; do not linger or idle when within the buffer.	50	Low	Nest Checks	June 22 - At least two adults heard singing in wetland adjacent to the north of the ROW. July 8 - Active. Adult singing in wetland north of ROW. July 22 - marsh wrens are still very territorial on and adjacent to ROW.
7	890.80	890.86	SE 36-07-19 WPM	Hay	23-Jul-20	30-Jul-20	7:10	Partly cloudy, 90, 1km/hr wind	TRES, WEME, BWTE, SORA, RWBL, BARS, KILL, SOS P, CCSP, EAKI, LEFL, AMGO, GBHE, NSHO, WILL	Yes	TRES	TRES_TAL_011	No	890.83	14U 433787 5495751	Nest	Inactive - fledged	0	N/A	Yes	No activities permitted. Maintain setback buffer until the nest is determined inactive or young have fledged.	30	Medium	Nest Checks	on southern edge of ROW. June 30 - 6 eggs in next box Buffer still active. July 9 - Active Adults Mying to and from next box which contains a next with nextlings.
9	1034.62	1035.02	NW 29-03-05 WPM SW 29-03-05 WPM	Cultivated	22-Jul-20	29-Jul-20	7:00	Sunny, 7C, 10km/hr wind	SAVS,MODO,RTHA,BHCO,ALFL,BARS,TRES,GBH E	Yes	BOBO	B0B0_L00_005	Yes	1034.82	14U 564693 5454920	Flight Display	Inactive - fledged	35	May 1 to August 31	Yes	No activities permitted. Maintain setback buffer until the nest is determined inactive or young have fledged.	200	Medium	Nest checks	June 12 - Two individuals performing breeding flying display around the grass. Male perched on the fence singing constantly. July 17 - El motified that landowner has removed buffer and hayed. July 22 - Nest inactive. No bobolink in the area. Buffer removed.
9	1057.10	1057.50	SE 13-02-05 WPM SW 13-02-04 WPM	Cultivated	22-Jul-20	29-Jul-20	8:45	Sunny, 19C, 20 km/hr wind	RWBL,SAVS,SOSP,COYE,YEWA	Yes	BOBO	B0B0_L00_003	Yes	1057.30	14U 572954 5441738	Flight Display, Breeding Behaviour	Inactive - fledged	84	May 1 to August 31	Yes	activities (activities greater than 15 minutes in duration, such as machine clean-up, mechanical weed control (i.e. mowing)). No activities permitted. Maintain the setback buffer until the nest activities permitted on the property of the	200	Medium	Monitor for breeding activity	constantly from the top of tree. June 14 - Two individuals performing flying display. Male singing constantly while flying. July 17 - B notified that landowner has removed buffer and hayed.
9	1057.58	1057.98	SW 13-02-04 WPM	Cultivated	22-Jul-20	29-Jul-20	8:45	Sunny, 19C, 20 km/hr wind	RWBL,SAVS,SOSP,COYE,YEWA	Yes	BOBO	B0B0_L00_004	Yes	1057.78	14U 572954 5441738	Flight Display, Breeding Behaviour	Inactive - fledged	84	May 1 to August 31	Yes	activities (activities greater than 15 minutes in duration, such as machine clean-up, mechanical weed control (i.e. moving)). No activities permitted. Maintain the setback buffer until the nest is determined in other or upone have floodorf 50 mb influer and	200	Medium	Monitor for breeding activity	around the grass. June 14 - Two individuals performing flight display. Male singing constantly while flying. July 17 - El notified that landower has removed buffer and hayed. July 42 - Mart Invistant BORDO no present in the series.
9	1075.94	1076.06	NW 34-01-03 WPM NE 34-01-03 WPM	Cultivated	22-Jul-20	29-Jul-20	8:10	Sunny, 190, 6km/hr wind.	. COYE,AMRO,SOSP,KILL,RWBL,COGR	Yes	COYE	COYE_LCO_007	No	1075.99	14U 588704 5437430	Breeding Behaviour	Inactive - fledged	10	N/A	Yes	Any activities within the setback buffer require a Wildlife Monitor to be onsite. Limit frequency and duration of activities within the setback buffer.	50	Medium	Nest checks	June 16 - Male displaying territorial behaviour and singing constantly from the top of cattail plants. Watercourse is a little dry out. July 22 - nest inactive. No COYE seen or heard. Buffer removed.

Sweep not warranted due to lack of habita Sweep expired Activities to Proceed with Mitigation Activities are not to Proceed Activities are not to Proceed