Report







DIVISION OF RECLAMATION, MINING & SAFETY-MINERALS FEE REPORT MAP

112c Annual Report

Permittee Name:	Konig Ag Co.	Permit Number:	M-2010-055
Operation Name:	Konig Borrow Pit	County:	Weld
Annual Fee Due:	\$791.00	Anniversary Date:	December 28, 2014
Permit Acreage:	35.00	Current Bond Amt:	\$42,000.00

According to C.R.S. 34-32.5-116 or 34-32-116, each year, on the anniversary date of the permit, an operator shall submit the Annual Fee, an Annual Report and Map showing the extent of current disturbances to affected land, required monitoring information, reclamation accomplished to date and during the preceding year, any new disturbance that is anticipated to occur during the upcoming year, any reclamation that will be performed during the upcoming year, the dates for the beginning of active operations, and the date active operations ceased for the year.

Information contained in this report will be reviewed by the Division upon receipt and prior to the next compliance inspection of the site. If, while completing this report, you learn that your site is not in compliance with the rules and the act, it is advisable that the issues be rectified promptly to avoid possible enforcement action.

								/	
. Is the site identification sign posted in accordance with Rule 3.1.12(1).							ES NO		
Is the affected area boundary clearly marked in accordance with Rule 3.1.12(2).									
Is the mine site in final reclamation (all material extraction and stockpile removal is complete)? YES NO. If "YES," please note time limits related to completion of reclamation, Rule 3.1.3.									
What was the da	ate of last	excavation.	, process	ing or hav	ıling activity at t	he mine?		10/.	25-/14
					ine is in complia	ince.		Y	es (NO)
Has this mine b	een grante						s?		ES NO
7. Number of acres currently affected (mining + incomplete and or unreleased reclamation).									
Number of acre	s that were	e newly aff	ected du	ring the co	urrent report year	r.			<i>j</i>
Number of acre	s that were	e reclaimed	l during t	the curren	t report year.				2
Estimated new	acreage to	be affected	d in the n	ext report	year.			5	
						tivities beg	gan:		
Total acres		Total acre	s	-	Total acres		Total acre	es .	
	5		1	5	w/topsoil replaced:	5			0
Total acres					Topsoil		Mulch ap	plication	
	5	fertilized	w/	0	replacement depth (in.):	12			0
Seed			Fertilize	er	**************************************	Mulch	1		
4.4	Broad	A 1/		1	0			C)
	Is the affected as Is the mine site If "YES," pleas What was the day Does the mine of If "NO", please Has this mine by Number of acress Number of acress Estimated new Estimated acress	Is the affected area boundary Is the mine site in final rect of "YES," please note time. What was the date of last of the property of the mine operate most of "NO", please review Rules. Total acres backfilled: Total acres graded: Seed application	Is the affected area boundary clearly Is the mine site in final reclamation (If "YES," please note time limits related to the site of last excavation. Does the mine operate more than 180 of "No", please review Rule 1.13 to the site of last excavation. Has this mine been granted: Number of acres currently affected (Number of acres that were newly affected for the site of last excavation. Number of acres that were newly affected for seeded we approved. Total acres to be reclaimed in the seeded we approved. Total acres to be reclaimed in the seeded we approved. Total acres for the seeded we approved.	Is the affected area boundary clearly marked Is the mine site in final reclamation (all mater If "YES," please note time limits related to co. What was the date of last excavation, process Does the mine operate more than 180 days per If "NO", please review Rule 1.13 to assure the Has this mine been granted: Number of acres currently affected (mining + Number of acres that were newly affected du Number of acres that were reclaimed during the Estimated new acreage to be affected in the recommendation, Total acres in various stages of reclamation, Total acres backfilled: Total acres seeded w/ approved mix: Total acres graded: Total acres fertilized w/ application Fertilizer: Seed application	Is the affected area boundary clearly marked in accordary. Is the mine site in final reclamation (all material extract If "YES," please note time limits related to completion. What was the date of last excavation, processing or have the mine operate more than 180 days per year? If "NO", please review Rule 1.13 to assure that your must this mine been granted: a) approval of TEMPO b) approval for INTERS. Number of acres currently affected (mining + incomplet. Number of acres that were newly affected during the current. Estimated new acreage to be affected in the next report. Estimated acres to be reclaimed in the next report year. Total acres in various stages of reclamation, since per Total acres backfilled: Total acres graded: Total acres graded: Fertilizer application Fertilizer application	Is the affected area boundary clearly marked in accordance with Rule 3 Is the mine site in final reclamation (all material extraction and stockpil If "YES," please note time limits related to completion of reclamation, What was the date of last excavation, processing or hauling activity at the date of last excavation, processing or hauling a	Is the affected area boundary clearly marked in accordance with Rule 3.1.12(2). Is the mine site in final reclamation (all material extraction and stockpile removal If "YES," please note time limits related to completion of reclamation, Rule 3.1.3. What was the date of last excavation, processing or hauling activity at the mine? Does the mine operate more than 180 days per year? If "NO", please review Rule 1.13 to assure that your mine is in compliance. Has this mine been granted: a) approval of TEMPORARY CESSATION Statubly approval for INTERMITTENT OPERATION? Number of acres currently affected (mining + incomplete and or unreleased reclamation) are current report year. Number of acres that were newly affected during the current report year. Estimated new acreage to be affected in the next report year. Estimated acres to be reclaimed in the next report year. Total acres in various stages of reclamation, since permitted mining activities begoed where the province of the current report year. Total acres seeded where the province of the current report year. Total acres seeded where the province of the current report year. Total acres seeded where the province of the pr	Is the affected area boundary clearly marked in accordance with Rule 3.1.12(2). Is the mine site in final reclamation (all material extraction and stockpile removal is complete If "YES," please note time limits related to completion of reclamation, Rule 3.1.3. 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Total acres in various stages of reclamation, since permitted mining activities began: Total acres backfilled: 5 seeded w/ approved mix: Total acres rotal acres witopsoil mulched w/ approved mulch: Total acres graded: Fertilizer apylication Fertilizer application Fertilizer application Fertilizer application Figure 3.1.12(2). Y Total acres more time limits related to completion of reclamation, Rule 3.1.3. Y Total acres more time limits related to completion of reclamation, Rule 3.1.3. Y Total acres more time limits related to completion of reclamation, Rule 3.1.3. Y Y Y Total acres more time limits related to completion of reclamation, Rule 3.1.3. Y Y Total acres more time limits related to completion of reclamation, Rule 3.1.3. Total acres more time limits related to completion of reclamation, Rule 3.1.3. Total acres more time limits related to complete and or unreleased reclamation. Total acres more time limits related to complete and or unreleased reclamation. Total acres more time limits related to complete and or unreleased reclamation. Total acres more time limits related to complete and or unreleased reclamat

13. Is weed control bein If "YES", indicate the	g conducted in accordance with an ne weed species, control area, contr	approved Weed Control Plan? rol type, application rate and treat	YES ment date on		N/A port map.
14. Is adequate topsoil r If "NO", please expl	eserved for reclamation, based on yain:	your approved permit?	(YES)	NO	N/A
15. Is the reserved topso If "NO" please expla	oil vegetated/stabilized in accordan ain:	ce with Rule 3.1.9(1)?	YES	NO	N/A
16. If mining has expose Engineer (Well Perr	ed groundwater, is the site in comp nit, S.W.S.P., and/or Permanent A	liance with the approved mining agmentation Plan)?	plan and Offi YES	ce of t	he State N/A
17. Are all hazardous m	aterials stored within approved spi	ll containment structures?	YES	NO	(N/A)
18. Is your financial wa	rranty value sufficient to cover the	cost to complete reclamation?	YES	NO	N/A
19. Is your basis for leg	al right to enter still valid?	•	YES	NO	
20. Does your permit re If "Yes", please atta	quire you to submit monitoring inf ch the required monitoring results	Formation annually? to this Annual Report.	YES (NO	N/A
Construction Materi permit boundary, cu UPDATED MAP A	te the following permittee contact i	116), attach a map to this report the ocation of the acreages specified	hat accurately in items 7- 12	depic and 1	ts the 4.
Permittee Contact:	Joel Konig			-	
Permittee Company:	Konig Ag Co.				
Address:	37231 Hwy. 14				
	Briggsdale, CO 80611				
Phone Number:	(970) 656-8409			***	
Fax Number:					
Email Address:	CF.PR.email				
I, the undersigned, here being conducted in according	by state that the information providuation providuate with the Division approve	ded in this report is true and accurd mining and reclamation plans.	rate, and that	site op	erations are

Signature of Permittee, Corporate Officer, Owner, or Documented Designee

r of agriculture **SERVICE** 2 340 DOD FEET 56 :61 :50 17 30 53 36 35 34 MAN TO 5084 Western Taris PERMS. 13076 5114 3 5000 DFC 08 2014 DIVISION OF RECLAMATION MINING AND SAFETY M-2010-055 No seil Nes been, Breadorst seeded Remerked Current Area Created Area 56154.4 10 12 Permit Bounday 15050 Sera ×2.5

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Division of Reclamation, Mining, and Safety

Fee Receipt for M2010055

Konig Ag Co.	
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Receipt #:

18625

Date:

12/08/2014

Permit:

M2010055

Revenue Code	Fee Description/Notes	Amount
4300-MAF0	Minerals Annual Fees	\$791.00
	M2010-055	
		4300-MAF0 Minerals Annual Fees

Receipt Total: \$791.00