

August 14, 2008

General Assembly State Capital Denver, CO 80203

In compliance with Colorado Revised Statues, Section 34-60-104 (III) (A), the Colorado Oil and Gas Conservation Commission is submitting its quarterly report to the General Assembly concerning the number of complaints received by the Commission. During this period, the Commission received a total of 61complaints involving 63 issues.

The report is sorted by the type of complaint and provides information on the complainant's identity and the commission's response.



AESTHETICS

Type: AESTHETICS Complainant: Anonym	ous Silt	Date:	04/28/200	8
Description of Complaint:	Complainant reported a large ,black tarp attached to a drilling rig was torn in ma	ny sections a	and blowing	in
COGCC Response:	COGCC staff traveled to the location of the complaint and observed a very large,	black tarp b	lowing in the	2
	wind. Staff talked to the company representative on location and was assured th soon as wind conditions allowed for safe removal.	e tarp would	be removed	as
Type: AESTHETICS Complainant: Debra Pa	armenter 2295 Scout Ridge Road Durango	Date:	05/21/200 Co	8 81301
Description of Complaint:		e and purcha	ase of plotted	
COGCC Response:	Letter regarding overall appearance of location was drafted to Operator. Complai	nants attorn	5	ł



BASELINE WATER REQUEST

Туре:	BASE	LINE WAT	ER REQUEST				Date:	04/11/20	08
Compla	ainant:	Tom Pete	ers		22250 CR 30.1	Bon Carbo		CO	
Descrip	ption of (Complaint:	Mr. Peters is conc	erned about po	ossible impacts to water qualit	y and water quantity	due to dri	lling of 2	
			additional CBM we	ells within 2500) feet of his water well. Close	st currently active we	ell is appro	ximately 57	'0
			feet from domest	ic water well.	Gremlin (proposed location) is	approximately 900 f	eet from d	omestic we	11.
			Probe (proposed I	location) is app	roximately 2300 feet from do	mestic well.			
cogco	C Respon	se:	COGCC staff colle	cted water sam	ples from the Peters domesti	c well and submitted	to laborate	ory for anal	yses
			of general inorgan	nic water qualit	y parameters and dissolved n	nethane. Hand delive	ered letter	summarizin	ıg
			results of water q	uality testing o	f April 2008. Mr. Peters well v	vas sampled previous	ly as part	of Raton Ba	isin
			Phase 1 baseline	study. Water q	uality was similar in both insta	ances and no impacts	to water	quality from	ı
			nearby CBM operation	ations was four	d.				
Туре:	BASE	LINE WAT	ER REQUEST				Date:	04/21/20	08
Compla	ainant:	Jennifer	Woodward		Lot 18 Long Canyon Ranch	n Trinidad		CO	81082
Descrip	otion of (Complaint:	Ms. Woodward is	concerned that	there may be impacts to her	domestic water well	from nearl	ру СВМ	
			production wells.	She is particul	ary concerned about dissolve	d methane concentra	tions in th	e water	
			produced from th	e water well an	d brought into the house.				



COGCC Response:	Summary letter sent to Ms. Wood	dward. Discussed possible passive	treatment by installing v	ented outdoor				
	cistern due to high concentration	istern due to high concentration of methane in water produced from domestic well. No impacts to water						
	quality in the domestic well from	nearby CBM activities were found a	at this time.					
Type: BASELINE WAT	TER REQUEST		Date:	04/23/2008				
Complainant: Jason Sa	antistevan	1980 CR 346	Walsenburg	CO 810899517				
Description of Complaint:		out impacts to water quality in his d	omestic well from nearby	у СВМ				
	operations.							
COGCC Response:	Letter summarizing water quality domestic well were found at this	v testing sent to Mr. Santistevan. N	lo impacts to groundwate	er quality in his				
			_					
Type: BASELINE WAT		CR 43.6	Date: Gulnare	05/09/2008 CO				
Complainant: Greg Wi		CR 43.0	Guillale	0				
Description of Complaint:		earby CBM drilling and operations m	hay have an impact on wa	ater quality in				
	his domestic water well.							
COGCC Response:	Collected water samples from pit	less adapter after purging well. ABC	C Plumbing determined s	tatic water				
	levels during pumping. Samples	for general inorganic water quality	parameters and dissolved	d methane				
	analyises sent to Paragon Analyti	ics. Water sample for isotopic analy	rsis sent to Isotech.					



CHEMICAL HAZARD

Type: CHEMICAL HAZ	ZARD		Date:	04/29/200	28
Complainant: Nick Mar	ngino	PO Box 122	Weston	CO	81091
Description of Complaint:		. Trash, toilet paper and feces seen	on site.		
COGCC Response: COGCC staff performed field inspections of Grand Valley 22-36 and 22-36TR wells. COGCC staff met wi complainant along Logging Fork Canyon Road after inspections were done and discussed observations we					
	him. Inspection 200189300 and 2	00189303.			

Sent notices of failed inspection to operator.



DUST

COGCC Complaint Report April 1, 2008 - June 30, 2008

Type: DUST 04/18/2008 Date: **Complainant:** Thomas Thompson **Description of Complaint:** Mr. Thomas Thompson registered a complaint alleging wells are being accessed through roads constructed on third party property. Complainant alleges this is illegal. **COGCC** Response: Operator had limited activity in the area; were watering Porcupine Creek Road once per week. Type: DUST Date: 04/18/2008 Thomas Thompson Complainant: **Description of Complaint:** Mr. Thomas Thompson registered a complaint alleging excess dust on Porcupine Creek Road and access roads to Huggard 2-12 pads. **COGCC** Response: Operator has limited activity in the area, but will water Porcupine Creek Road once per week.



FLARING

Type: FLARING Complainant: Lisa Brad	cken	Silt	Date:	04/30/2008 CO
Description of Complaint:	Ms. Bracken reported very loud venting of gas and debris from what m seven miles south of Silt, Colorado on Divide Creek Rd.	ay have beer	n a well blo	owout about
COGCC Response:	COGCC staff talked with operator and was assured no x-raying was dor had ever been in the pipeline. Debris noticed was most likely dust and to notify local residents prior to the venting. Staff suggested they incre	vapor. Opera	tor stated	they had tried
	future. Operator agreed they would do a better job of notification.			



GROUND WATER

Type: GROUND WAT	ER		Date:	05/17/200	08			
Complainant: Tim Wa	tson 17990 CR 51.0	Bon Carbo		CO	810240136			
Description of Complaint	Mr. Watson reported that his well produced large volume	of particulates shortly afte	er drilling	of nearby C	BM			
	well (LAFAWNDA 44-18). Also after workover rig had be		Ū.	2				
COGCC Response:		Ŭ						
	Staff collected water samples from the Watson domestic	well after starting pump ar	nd purging	g well. Samp	oles			
	submitted for general inorganic water quality parameters	submitted for general inorganic water quality parameters and dissolved methane analysis. Sample for BART						
	kits tests also collected. Isotopic analysis of dissolved me	thane also to be submitted	d.					
Type: GROUND WAT	ER		Date:	05/19/200	08			
Complainant: Stepher	Glassey Spirit Mountain Ranch	n Gulnare		CO				
Description of Complaint	Mr. Glassey is concerned about possible impacts from ne	arby CBM drilling and prod	uction on	the quantity	y			
	and on the quality of water in his domestic water well.							
COGCC Response:								
	COGCC staff collected water samples from water as it en	ered cistern. ABC Plumbing	g assisted	I and monito	ored			
	static water level changes during pumping. Greg Williams	(a neighbor) helped with	turning ci	rcuits to pu	mp			
	on and off. Submitted samples to Paragon Analytics for g	eneral inorganic water qua	lity analy	sis and				
	dissolved methane analysis. Samples for BART kit test al	so collected.						
Type: GROUND WAT	ER		Date:	06/04/200	08			
Complainant: Marcia I	Dasko 15301 Logging Canyo	on Rd. Weston		CO	81091			



Description of Complaint:	Niagara 23-35R drilled and fraced in	last month. Ms. Dasko is concerne	ed about possible impa	cts to	
	groundwater quality from the drilling	, frac and completion activities app	roximately 1100 feet f	from her wa	ater
	well.				
COGCC Response:	Staff collected water samples from th	e Dasko water well for general org	anic and inorganic wa	ter quality	
	parameters. Analytical results receive	ed from TestAmerica. Compared re	sults to groundwater s	tandards a	nd
	results of previous sampling events.	Summary table of most recent resu	ults and comparison to	previous	
	results sent via e-mail to Complainan	t.			
Type: GROUND WATE	ER		Date:	06/09/20	08
Complainant: Tracy Da	ahl 1	4218 Switchback Road	Weston	CO	81091
Description of Complaint:	: Frac planned for June 9, 2008 on Wo	od 2-43V approximately 1100 feet	from Dahl water well.	Mr. and N	lrs.
	Dahl are concerned about possible im	npacts to water quality in their wate	er well from frac.		
COGCC Response:	Staff collected water samples for gen	eral inorganic and organic water q	uality parameters. And	alytical res	ults
	received from TestAmerica. Compare	d results to groundwater standards	s and results of previou	us samplinę	9
	events. Summary table of most rece	nt results and comparison to previ	ous results sent via e-	mail to the	
	Complainant.				



LAND USE CONFLICT

COGCC Complaint Report April 1, 2008 - June 30, 2008

Date:

04/14/2008

Type: LAND USE CONFLICT

Complainant: Randy Neil

Description of Complaint:

Complainant feels that Operator is interferring with his irrigation activities.

COGCC Response:

Operator was contacted by SW Field Inspector to discuss complaint. Operator indicated that rig would be off Complainant's property by the end of the week. The fact that the Surface Use Agreement between Complainant and Operator did not specify any date for Operator to have rig off property was discussed. Surface use agreement does not detail any restrictions on timing of operations in relation to irrigation activities. Inspector contacted Operator and was told they are moving rig off in a few days so landowner will then be able to irrigate.



NOISE

Type: NOISE				Date:	04/04/200	8
Complainant: Jack Bou	irriague	442 Mountain View Avenue	Ignacio		CO	81137
Description of Complaint:	Compressor underwent modificati about 2 feet. Can hear compress	ons last year sometime and stack no or in house w/ closed windows at 2 a ve this issue last year at this time.			-	had



COGCC Response:

COGCC Complaint Report April 1, 2008 - June 30, 2008

Throughout month of April, SW Field Inspector worked with Complainant and Operator to take noise readings which constitute acceptable levels to both parties. On 4/30 readings were taken in the early morning after conditions were acceptable to both parties. SW Field Inspector made a field visit and took sound measurements at Complainant's residence at 5:30 AM. Wind was calm. decibal readings taken 25 feet from residence were between 52-54 decibal which falls within COGCC prescribed limits. Both parties then went to facility and took dbA readings at approximately 5:55 AM. dbA readings were all above COGCC prescribed limits and can be viewed on COGCC internal document #01921014. On 5/1. SW Field Inspector contacted Operator and discussed the results of previous day's sound measurements. Operator was told that all five readings were above COGCC prescribed limits and that an NOAV would be issued based on complaints and non-compliance. Both parties agreed to meet jointly and take measurements so Operator could witness readings. Due to high wind conditions forecast for the next few days, both parties agreed to meet early next week as conditions allow. Field Inspector informed Operator that Samson Resources would be contacted in order to have them shut down their pumpjack to provide accurate readings of sound coming from Maralex compressor. On 5/12, SW Field Inspector received a message from Complainant indicating that, indeed, the muffler had been modified to push noise southwards, but that it now seemed that noise was reflecting off south sound wall and going north again towards his residence. Parties tentatively set a meeting to take sound measurements. On 6/15, SW Field Inspector is working to coordinate with Samson and Marlex to take additional readings.

Type:NOISEDate:04/04/2008Complainant:Gary Raymond145 Mountain View LaneIgnacioco81137



Description of Complaint:

Compressor is too noisy and bothers the neighborhood.

COGCC Response:	SW Field Inspector made a field v	N Field Inspector made a field visit and took sound measurements. Measurements were recorded three							
	times at 25' from residence. Resu	nes at 25' from residence. Results were as follows: 1st reading - 52.6-54.0 dbC; 2nd reading - 53.2-54.3							
	dbC; 3rd reading - 52.4-55.9 dbC	; 3rd reading - 52.4-55.9 dbC. These readings are all below COGCC prescribed limits. This complaint							
	has been consolidated with Compl	aint 200129759.							
Type: NOISE				Date:	04/04/20	08			
Complainant: Tom Dur	land	172 Zart Drive	Ignacio		Со	81137			
Description of Complaint:	Compressor is very loud and both	ersome. Especially in the early morr	ning.						
COGCC Response:	SW Field Inspector made a field v	isit and took sound measurements. N	Neasurements	were reco	orded three	9			
	times at 25' from residence. Resu	Its were as follows: 1st reading - 54.	4-57.6 dbC; 2	2nd readin	ıg - 52.9-5	5.2			
	dbC; 3rd reading - 53.6-56.1 dbC	. These readings are all below COGC	C prescribed I	imits.					
	This complaint has been consolida	ted with Complaint 200129759.							
Type: NOISE				Date:	04/04/20	08			
Complainant: Phil Johr	ison	327 Mountain View Lane	Ignacio		СО	81137			
Description of Complaint:	The compressor is very noisy at h	is house.							



COGCC Response:	SW/ Field Inspector made a field vi	sit and took sound measurements. N	Maasuramants wara ra	corded three	A			
	·							
	times at 25' from residence. Resul	ts were as follows: 1st reading - 54.	1-59.6 dbC; 2nd readi	ng - 52.7-5	5.0			
	dbC; 3rd reading - 52.5-54.3 dbC.	; 3rd reading - 52.5-54.3 dbC. These readings are all below COGCC prescribed limits. This complaint has						
	been consolidated with Complaint	200129759.						
Type: NOISE			Date:	05/05/20	08			
Complainant: Joe Labo	onte	81 La Plata Lane	Durango	CO	81303			
Description of Complaint:		that noise lough coming from the n	unnical, on this locatio	n ara hiah a	and a			
	Nearby landowner called and said	that noise levels coming from the pu		n are nign a	ina			
	are disturbing his wife.							
COGCC Response:	Field Inspector spoke with Operato	or who indicated that sound walls ha	d indeed been installed	d on the eas	t			
	and south sides, which are closest	to the Complainant's property, on V	Vednesday, June 11th.	Operator				
	offered to meet Inspector out ther	e if Complainant still had issues with	n noise.					
Type: NOISE			Date:	05/21/20	08			
Complainant: Debra Pa	armenter	2295 Scout Ridge Road	Durango	Со	81301			
Description of Complaint:		e levels are out of compliance and the	nat they will hinder the	sale and				
	purchase of plotted lots in close pr							
COGCC Response:		<i>y</i>						
COUCE Response.	SW Field Inspector made two field	visits (4/29/08 and 5/21/08) to tak	e sound measurement	s as well as				
	photos of the facility. Sounds measured	surements were within COGCC pres	cribed guidelines and c	an be viewe	d on			
	COGCC Internal Document #0192	1017.						
Type: NOISE			Date:	06/03/20	08			
	Anderson	4800 County Road 342	Silt	CO	81652			



Description of Complaint:

Noise coming from the compressor station located to the south of the home.

COGCC Response:	Conducted a noise survey on the C	band over 15 min the average was	47 Dba at 2	5 ft from th	ne Andersor	ı			
	residence. The wind was measured	esidence. The wind was measured at .5 mph and survey time was started at 7:10 pm. Staff also conducted							
	a Dba test at the Anderson proper	ty line closest to the compressor stat	tion and at th	ne entrance	e of the				
	compressor station and found no v	violations.							
Type: NOISE				Date:	06/03/200)8			
Complainant: Robert A	nderson	4800 County Road 342	Silt		CO	81652			
Description of Complaint:	Load noise that is noticed from the	e home owners residence.							
COGCC Response:	COGCC staff ordered a third party	noise survey.							
Type: NOISE				Date:	06/03/200)8			
Complainant: Deborah	Powell	154 Sqauw Apple Road	Durango		СО	81302			
Description of Complaint:	Complainant indicates that noise le	evels associated with the drilling of the	nis well are lo	oud and ar	e disturbing	I			
COGCC Response:	Complainant called Inspector back	and indicated that the drilling rig's F	PA system ha	id not beer	n used in the	Э			
	last few days and that things had o	quieted down. Inspector passed alor	ng informatio	on from pre	evious field	visit			
	and also told Complainant that son	ne continued activity would occur ov	er the next f	ew days, b	out that nois	e			
	levels should not go up again. Cor	mplainant indicated problem was res	olved.						
Type: NOISE				Date:	06/04/200	8			



Complainant: Vic Blasi

660 CR 301

Durango

81303

CO

Description of Complaint:

Complainant indicates that noise levels associated with this well are bothering them.

COGCC Response:

Complainant called and indicated that sound walls had been installed and that noise was no longer a

problem.



NOTIFICATION

COGCC Complaint Report April 1, 2008 - June 30, 2008

Type: NOTIFICATION

Complainant: Jan Scheimer

Description of Complaint:

Rig moved onto location but operator had not provided notice to surface owner.

COGCC Response:

Field inspection on 6/11/2008 revealed well service equipment had been moved to wellsite. Placement of equipment resulted in compaction of farmed field beyond well pad. Contacted landowner on 6/12. She said operator had failed to notify her of move in. Field had been farmed to allow planting of fall crop by tenant. Land will have to be re-farmed to allow for planting.

Operator said they would look in to the issue of not providing notice to surface wonwer and crop damages.

06/17/2008

Date:



ODOR

Type: ODOR Complainant: Teran He	ughes Lazy 6K Road	Silt	Date:	04/10/2008 CO
Description of Complaint:	Odor complaint 3/31/08. Described as a petroleum odor, and most pre	valent in the	mornings	and evenings.
COGCC Response:	Contacted operator and asked that the oil be removed from the pit.			
Type: ODOR			Date:	04/24/2008
Complainant: Pete Kol	benschlag			
Description of Complaint:	Complaint of an odor coming from Fed #9-3			
COGCC Response:	No release to the waters of the state found on well, complaint was refe	ered to the BL	M.	
Type: ODOR			Date:	04/24/2008
Complainant: Anonym	ous	Silt		
Description of Complaint:	Complainant reported a strong odor in the Minneota Estates subdivision	n believed to	be coming	g from the
	Antero Resources facility in the area.			
COGCC Response:	Field Inspector spoke with operator regarding the odor. Operator state Farms E. and was not likely to reoccur.	d a flare ever	nt had occi	urred at Valley
			Dato:	04/25/2008

Date: 04/25/2008



Complainant: Anonym	ous		Silt		
Description of Complaint:		or believed to be coming from the A	ntero Resourc	ces Dever	A facility in the
	area.				
COGCC Response:	COGCC staff spoke with Operator v	who stated the odor was related to fl	lowback opera	ations invo	olving a
	chemical that was no longer in use	2.			
Type: ODOR				Date:	05/07/2008
Complainant: Ms. Hug	hes	6 LazyK Road	Silt		CO
Description of Complaint:	Strong smell of petroleum coming	from the southwest.			
COGCC Response:	Called Operator at 1530 and asked	d that the oil be removed from the Si	nyder 045-14	908 pit wi	thin 24 hrs.
	Staff called Complainant and inform	med them of staff findings and the re	esolution, and	asked that	at Complainant
	contact the COGCC if any further of	odor occurs.			
Type: ODOR Complainant: Deon En	low	Lazy 6K Road	Silt	Date:	06/10/2008 CO
Description of Complaint:	Strong petrolum odor noticed in th	ne early morning.			
COGCC Response:	Inspected the area and found no o	odor. Contacted Complainant who sta	ited that over	the week	end there had
	been no odor at his residence, but	during the prior week, had noticed t	the odor early	in the mo	orning. Staff
	left their contact information and a	asked that Complainant contact staff	when he noti	iced the o	dor in the



OTHER

Type: OTHER				Date:	04/03/200)8
Complainant: John Ba	arbarinas/Penny Holmes	1046 C.R. 977	Ignacio		СО	81137
Description of Complaint		alle in a 4E agre private treat with 1.	wall in the adie	acost 70	ooro privata	
	Operator is requesting to drill 2 w	ells in a 45 acre private tract with 1 v	weir in the adja		acre private	
	tract (where one already exists), o	equating to 4 wells in 115 acres of pr	ivate land whi	ch is in v	iolation of	
	order #112-204 that states "but r	nonetheless maintaining a well densit	y of one (1) w	ell per 80) acres for t	he
	irregular sections abutting the New	w Mexico state line."				
COGCC Response:	The Onsite consultation form was	not provided to the landowner.				
Type: OTHER				Date:	04/07/200)8
Complainant: David &	& Sandra Peterson	281 Heartland Acres	Durango		СО	81203
Description of Complain		the Alice Wrenz property. The wellsi	te is only 405	feet from	our home	and
	according to 112-180 Spacing Orc	der is 4 Fruitland wells and this will be	e the 5th well.			
COGCC Response:	Operator cotracted by the surface	owner to discuss issue.				
Type: OTHER				Date:	05/30/200)8
Complainant: Richarc	Goodwin	PO Box 409	Walsenberg		CO	810890409
Description of Complain		odivision submitted email requesting	information at	oout drilli	ng pit closu	re.
	The email specifically referenced F	Petroglyph's wells in Section 36.				



COGCC Response:

Resident of River Ridge Ranch Subdivision submitted email requesting information about drilling pit closure.

COGCC staff is responding.



PIPELINE

Type: PIPELINE			Date:	05/29/200)8
Complainant: Richard	Goodwin	PO Box 409	Walsenberg	CO	810890409
Description of Complaint:		questing information on agency juriso 986 - Order 1C6.	diction for remediation	pipeline sys	tem
COGCC Response:		r on May 5, 2008 to review pipeline s pipe, schematic layout of system and		nd design.	



PITS

COGCC Complaint Report April 1, 2008 - June 30, 2008

Type: PI	TS			Date:	04/02/200	8
Complainar	nt: Sid Linda	auer	PO Box 626	Parachute	CO	81635
-	it: Sid Linda of Complaint:	Four pits overflowing in the Garder (millions?) Of gallons of waste wat mound below a rock face on privat may present a threat to wildlife in	PO Box 626 n Gulch area above Parachute has re er being released. Much of the waste te property. Our concern is that this r Parachute Creek or residents in the a formation about the spill has come fro	sulted in hundreds of t e water is now frozen in mound is now melting o area who use water fro	housands n a 40-60' quickly and m Parachute	
			to know what effort the state is unde	0 9		
			require a coordinated approach by th	e COGCC, DOW, and C	DPHE to	
		respond to these incidents				

COGCC Response:

Type: PITS Complainant: Matt Sura

PO Box 1931

 Date:
 04/02/2008

 Grand Junction
 CO
 81502

Description of Complaint:



Four pits overflowing in the Garden Gulch area above Parachute has resulted in hundreds of thousands (millions?) Of gallons of waste water being released. Much of the waste water is now frozen in a 40-60' mound below a rock face on private property. Our concern is that this mound is now melting quickly and may present a threat to wildlife in Parachute Creek or residents in the area who use water from Parachute Creek for irrigation. Little to no information about the spill has come from the State COGCC or health department. Residence would like to know what effort the state is undertaking to identify what was released, what threat it poses to human health or wildlife and what is being done to clean up that spill. We believe the two bills signed into law last year require a coordinated approach by the COGCC, DOW, and CDPHE to respond to these incidents

COGCC Response:

Type: PITS Date: 06/20/2008 Complainant: Pete Kolbenschlag **Description of Complaint:** According to an April 17, 2008 email, the complainant found a "troublesome looking waste pit" on BLM land. The complainant alleged that "the pit does not appear to be contained beyond a shallow earthen berm." The complainant also indicated that he observed bubbles in the pit fluid and odors of volatile compounds. **COGCC** Response: This is a BLM location. Sent email explaining COGCC's efforts to inspect the location and referred this

matter back to BLM.



PROPERTY DAMAGE

Type: PROPERTY DAM	MAGE Date: 04/04/2008
Complainant: Tim Coo	k
Description of Complaint:	Winter wheat crop damaged by frac crews taking shortcut across south end of field into well site. One truck
	proceeded outside fenced area from well. Chisel operation during reclamation of site after frac was not 18"
	required for compaction removal. Area also needs to be rechiseled, leveled, and seeded for erosion control.
COGCC Response:	Landowner restored wheat field irrigation and removed compaction in agreement with operator. Case closed
	by consent.
Type: PROPERTY DAM	MAGE Date: 06/17/2008
Complainant: Jan Sche	eimer
Description of Complaint:	According to the Complainant her tenant had sustained crop damage due to heavy equipment being moved
	onto well site.
	onto well site.
COGCC Response:	Field inspection on 6/11/2008 revealed well service equipment had been moved to wellsite. Placement of
	equipment resulted in compaction of farmed field beyond well pad. Contacted landowner on 6/12. She said
	operator had failed to notify her of move in. Field had been farmed to allow planting of fall crop by tenant.
	Land will have to be re-farmed to allow for planting.
	Operator said they would look in to the issue of not providing notice to surface wonwer and crop damages.



RECLAMATION

Type: RECLAMATION				Date:	04/03/200	8
Complainant: George S	Schorn	649 33 Rd	Clifton		CO	815048112
Description of Complaint:	API 077-08253 entered P&A status	on 3/15/06. Reclamation has not be ded information on complaint to Jane	·	d. Landov	vner called	
COGCC Response:	NOAV issued; complaint has been	resolved				
Type: RECLAMATION				Date:	05/29/200)8
Complainant: Bob Kilia	in	501 CR 327	Ignacio		CO	
Description of Complaint:	Revegetation needs improvement.	Last year's seeding has not taken w downer keep finding miscellaneous r			C	



COGCC Response:

COGCC Complaint Report April 1, 2008 - June 30, 2008

SW EPS conducted a site inspection (document #200190302). Pad and drilling pit appear to have not had any topsoil replaced during reclamation. Soil material is very pale and pieces of cement are present throughout. It basically looks like dried drilling mud. Sample collected for analysis. Grass growth is very poor; however weeds are doing well. Bindweed, pigweed, russian knapweed and thistle are present throughout reclaimed area, pad, equipment and alongside access road. A dirt constructed sound berm is virtually bare except for weeds (needs better erosion control to hold seeds). It appears there may be an old spill to the west of the sound berm (paler soil w/ a heavy weed growth rather than native plants). LPCO O&G Planner arrived onsite during the visit in response to a parallel complaint to the county. NOAV was issued. Operator submitted a letter detailing actions that will be taken in reponse to NOAV. On 7/03/2008 field visit follow-up to better detailing site actions. See inspection #200191979. Actions satisfactory. NOAV can be closed upon receipt of NOAV signature page from Operator.



SIGNS

Type: SIGNS				Date:	04/29/200	8
Complainant: Nick Mar	ngino	PO Box 122	Weston		CO	81091
Description of Complaint:	Signs identifying well not visible.					
COGCC Response:		nd Valley 22-36 and 22-36TR Wells. Te done and discussed my observatio		, 0	00 0	
	Sent notices of failed inspection to	operator.				



SPILLS

Type: SPILLS			Date:	06/12/200)8
Complainant: Sue Jarr	P.O. Box 22	4	Wray	CO	80758
Description of Complaint:	Complainant sent an email to CDPHE and copied	d COGCC staff on 5/29/0	8 regarding an histori	c spill at a	
	nearby tank battery. Complainant included fou	pictures of the Bowman	n 13-22-5-44 operated	d by Forest (liC
	Corp. showing a release of produced water from	n a fiberglass tank. No d	ates were provided re	garding tim	e of
	release.				
COGCC Response:	After the analytical data is received, COGCC will remediation is required based on allowable cond Form 27 – Site Investigation and Remediation V	entrations of inorganic c	onstituents in soil. If		
Type: SPILLS			Date:	06/18/200)8
Complainant: Darren M	loos 710 Taylor S	St	Sterling	CO	80751
Description of Complaint:	Complainant owns surface surrounding Giacomi	ni #1 Well. Alleges that	produced water pits a	are leaking a	and
	impacting his property.				



COGCC Response:	COGCC staff performed inspection at Giacomini #1 (API#05-075-09347). It was obvious that the produced					
	water pits are leaking along the se	outh berms. Standing water was ob	served at the southwest	corner of th	е	
	pits. Produced water has migrated	1 100-200 yards down gradient. Lef	t an inspection report at	site instruct	ing	
	operator to immediately stop using the water pits and to evacua			of water.		
	Requested a Form 19 to document release, and a Form 27 for assessment and remediation of adjacent					
	property. Informed the operator	to stop using the pits immediately a	ind evacuate remaining p	produced wa	iter	
	and dispose of properly. Told ther	n there would be an NOAV issued a	nd that a Form 19 and F	orm 27 need	ded	
	to be submitted.					
Type: SPILLS			Date:	06/26/200	8	
Complainant: Debbie E	Eberl	7288 CR 54	Johnston	CO	80534	
Description of Complaint:	Landowner concerned with minor	repeated spillage from truck loading	-		en	
COGCC Response:		ions because they had recently visit	· ·	. Will be hav	ring	
	field operations crew correct the l	oad-out problem and conduct spill c	lean-up.			



STORMWATER BMPs

Type: STOR	ype: STORMWATER BMPs				
Complainant:	Valentine Ranch LLC.	23085 CR 43.7	Aguilar	CO	81020
Description of C	Surface damage to seeded	range was caused by substandard	<u> </u>	drainage.	
COGCC Respons	COGCC staff performed fiel	d inspection 200190031. Observe irbanks wells. Complaint closed v			C



SURFACE WATER

COGCC Complaint Report April 1, 2008 - June 30, 2008

Type: SURFACE WAT	SURFACE WATER				
Complainant: Ned Pra	her P.O. Box 174	DeBeque	CO	81630	
Description of Complaint:	Complainant became ill after drinking water from a spring (Div. of W	/ater Resources Permit N	o. 233234)		

supplying drinking water to his home.



COGCC Response:

On 6/19/08 COGCC staff issued NOAVs to 4 operators with gas wells in proximity to the impacted Prather Ranch Spring. The alleged violations: Unauthorized discharge of E&P waste has occurred from oil and gas operations in the vicinity of Mr. Prather's spring, cabin, and pond and has impacted ground and surface water. Volatile organic compounds (VOC) were detected in water samples from Mr. Prather's spring, pond, and faucet, including benzene which exceeded the WQCC standard of 5 µg/l. Abatement required: Provide written descriptions of: 1. any pits constructed or used on the wellpad, including size, volume, whether or not the pit was lined; 2. all fluids (water, drilling, completion, and frac fluids, flowback, etc.) placed in the pit, including volumes, dates, etc. Include haul tickets for all fluids brought from offsite to the pit(s); 3. whether condensate was observed in the pit during flowback or completion; and 4. tanks or other containers that were used at this site to manage fluids and any spills/releases that occurred. Submit: 1. Site Investigation & Remediation Work Plan (Form 27) for COGCC review, and 2. all analytical data collected to date. In addition consult with and mitigate impacts to Mr. Prather's springs, including 1. fencing impacted surface water to restrict access by livestock and wildlife, and 2. providing him with a supply of water for drinking and other household use and for watering livestock.

All companies identified on the NOAV have been in contact with each other, and are working cooperatively to address the issues relative to their NOAVs' and to implement immediate abatement/corrective actions; A supply of bottled water (20, 5-gallon bottles and 2 dispensers) for drinking and cooking was delivered to the Ned Prather cabin on the afternoon of June 20, 2008. Roustabout Specialties Inc. is installing a tight, 4-strand livestock fence around the stock pond located immediately below Ned Prather's cabin. The spring inlet above Mr. Prather's cabin is also being fenced. Two of the operators' staff met with Ned and Bob



Prather on June 23, 2008, to discuss options for providing a supply of bulk, potable water to be used for showers and toilets; Williams and Marathon are consulting with professional hydrologists and water treatment experts to identify the source of contamination, delineate the extent of contaminated groundwater, and to identify and implement water treatment technologies that will treat / remove contaminants from the spring water; Williams and Marathon continue to collect samples of spring water from the spring inlet pipe, the upper cabin location, the pond immediately below the upper cabin, and the spring water at the lower cabin. Information relative to the construction and reclamation of pits (at well-pad locations in the immediate area), liners, and the fluids stored in these pits is being assembled and will be provided to the COGCC by July 7, 2008

Type: SURFACE WATE			ĨR		Date:	06/11/200)8
Compla	ainant:	Anadark	o Petroleum	3939 Carson Avenue	Evans	CO	80620
Descrip	otion of C	Complaint:	Greg Hamilton with Anadarko Petro	pleum Corp. notified COGCC staff on	6/3/08 of drilling m	ud that had	
			migrated downstream in a dry unn	amed ravine across their lease road	at the Knox 13-3 loc	ated in the	
			SWSW 3, T5N, R67W. The source	was approx 1/2 mile to south in Sec	tion 10, T5N, R67W.		
COGCC	COGCC Response:		COGCC staff met with Operator to	assess the complaint. Improper muc	d disposal into the su	rface water	
			feature occurred adjacent to the He	ondo #1 wellsite located in the NENV	N 10, T5N, R67W an	d operated by	
			Petroleum Development Corp. (PD	C). Henry O'Jida with PDC was onsite	e and informed COG	CC that the	
			drilling mud was not theirs. Landow	wner Ron Phillips was contacted at 9	70-396-8064. Mr. Ph	illips informed	I
			COGCC that Miller Oilfield Services	hauled the mud to the site. COGCC	Staff asked both lan	downer and M	iller
			Oilfield Services to cease any addit	ional disposal and to provide copies	of documents.		

Date: 06/30/2008



Complainant: Lisa Bracken

Silt

СО

Description of Complaint:

Ms. Lisa Bracken reported an area of seeps of unknown substances into Divide Creek.

COGCC Response:

COGCC staff traveled to the site and met with complainant to view the apparent seeps. Staff noticed the unusual appearance of areas immediately adjoining Divide Creek. Environmental staff was notified to collect samples to determine origin.



TRASH

Type: TRASH Complainant: Randy N		Date:	04/14/2008
Description of Complaint:	Complainant stated that he had to pick up a full bag of trash off his property which has Samson and/or Samson contractors.	ad been	discarded by
COGCC Response:	Operator was told of the trash Complainant claimed to have picked up and was told to waste receptacle on location and insist that field personnel utilize it at all times. Oper- personnel. Operator personnel and contractors were reminded to properly dispose of	ator agre	eed to notify
	operations.		



WATER WELL

COGCC Complaint Report April 1, 2008 - June 30, 2008

Type:	WATER WELL	n 260 Terra Lane Durange	Date:	04/10/200 CO)8 81303
Complai	nant: Pat Dillo	n 260 Terra Lane Durange	0	CO	81303
Descript	tion of Complaint:	Concerned about potential impacts to his well due to hydrocarbons from frac flui	ids. On infill r	nonitoring	
		program since 2004, but Complainant doesn't think the parameter list is adequa	ite. Experienc	ed health	
		issues this winter and stated he improved after changing to drinking bottled wat	er. Would fee	el better if	
		additional testing was conducted.			
COGCC F	Response:	Analytical data indicate no impact. All parameters within CDPHE & EPA Primary	and Secondar	y drinking	
		water standards. Non-detect for BTEX, MTBE, and full-range TPH (C6-C40). See	e document #(01733174 f	or
		additional information.			
Туре:	WATER WELL		Date:	04/14/200)8
Complai	nant: Fox Hills	HOA - Lonnie Zlomke 18539 WCR 22 Fort Lup	oton	СО	80621
Descript	tion of Complaint:	Fox Hills HOA public supply water well has recently developed a metallic smell a	nd taste in the	e water. Du	le
		to a lot of oil & gas activity in close proximity to well, HOA is concerned that the	re may be an	impact to	
		water well.			
COGCC F	Response:	Contacted complainant to make arrangements to sample the Fox Hills HOA publi	ic water supply	y well. Well	
		provides water to approximately 16 residents. Analytical results from the water	sample do no	t indicate a	ny
		impact from oil and gas activity.			

Type: WATER WELL

Date: 04/16/2008



Complainant:	Delery Blocker	4151 CR 318	Ignacio	СО	81137
Description of C	Complaint:				

Water well is making too much sediment. It did not do this prior to installation of this well.

COGCC Response:

WATED WELL

Type

See document #01733175. All major water quality parameters have stayed consistent since the pre-test in October 2005. No trends in water quality were observed from four data points (two pre-test and two post-test) over a three year period. Sediment load data was not observed by the COGCC, therefore we cannot comment on it. Selenium is very high, both outside and inside the house. Recommend water treatment to prevent health issues associated with selenium toxicity and provided an EPA Fact Sheet on the topic. The well is completed in a shale which typically yields limited water to wells. The recent drought in the area may have impacted the sustainable yield of the well and it may require several years of normal or above-normal precipitation to adequately recharge the aquifer. No further action at this time, however the COGCC is open to revisiting the issue should additional data become available.

iype. WAILK WLL			Date.	04/21/20	00
Complainant: John	Garza	10238 Hwy 550	Durango	CO	81303
Description of Compla	int: Water has started leaving deposit	ts on household items just within	the last three weeks. The	e household	
	pipes and dishwasher are new an	d they have never had this proble	em before. There is a lot	of new drillir	ng in
	the area and they just want to ma	ake sure this isn't related.			

01/21/2009

Dato.



COGCC Response:	Analytical data indicates no significant changes to basic chemistry since 2002. Water tests very hard which						
	is probably what is causing the films. No other tested chemicals were identified. The region seems to be						
	experiencing a flushing of the shallow soils due to our extreme snowpack and melting. Several other						
	hardness/sediment concerns have been noted throughout the region. Most appear to return to normal once						
	the ground dries out and the irrigation ditches are turned on. See document #01733176 for further details.						
	No further action at this time.						
_	no fuither action at this time.						
Type: WATER WELL Complainant: Jim Torr	es 16000 C	R 43.5	Date: Bon Carbo	04/25/200 CO)8 81024		
Description of Complaint:							
	Mr. Torres suspects that components of group	und water in his domestic w	vell are corroding the u	upper steel			
	casing in the well. Fine black precipitate in	water and after oxidation a	reddish brown iron sta	aining appea	ars		
	in fixtures in house.						
COGCC Response:	Letter sent summarizing water quality testin	g. COGCC staff discussed	results with complaina	nt during s	ite		
	visit with ABC Plumbing. Water well is draw	ing very shallow groundwa	ter and the quality of t	he water is			
	poor with respect to iron and manganese.	lo impacts from nearby CB	M activities were found	during the			
	investigation.						
Type: WATER WELL			Date:	05/14/200)8		
Complainant: Danny S	kalla 301 Popl	ar Street, Ste 3	Sterling	СО	80751		
Description of Complaint:	: Surface owner (Colorado State Land Board) alleges impact to water well used to water livestock on property.						
	Surface lessee reported a yearling cow died	possibly from drinking wat	er from the stock well.	Other cows	S		
	appear to be sick. Water sample analyzed a	t CSU showed elevated lev	els of sulfate.				
					Page		



COGCC Response:	COGCC staff collected water sample	e from stock well for organics and in	organics. Delivered sar	mple to			
	Evergreen Analytical. Purge water v	vas clear, but yellow in color. No ode	or noted and no efferve	escing			
	observed. A dead bird was found in	oserved. A dead bird was found in an area where water is puddling from the discharge. Analytical results					
	pending.						
Type: WATER WELL			Date:	05/23/200	8		
Complainant: Mike Mar	rkham	19231 WCR 22	Ft. Lupton	CO	80621		
Description of Complaint:	Complainant alleges impact to dom	estic water well from nearby oil and	gas operations.				
COGCC Response:	Collected water sample from Compl	ainant's domestic water well. Water	could be heard bubbli	ng in the we	ell		
	with the pump off. Combustible gas	meter indicated 100% LEL at the w	vell head. Purge water	was gray ar	nd		
	very turbid with a great deal of sus	pended sediment. Water had a sligh	t sulfur odor and was e	effervescing			
	Collected free gas sample and deliv	ered to Empact for gas composition.	. Collected sample for o	organics &			
	inorganics and delivered to Evergre	en Analytical. Results pending.					
Type: WATER WELL			Date:	05/27/200	8		
Complainant: James G	ray	3424 WCR 17	Brighton	CO	80603		
Description of Complaint:	COGCC previously sampled water w	vell due to alleged impact from oil ar	nd gas activity on 6/7/(06. No imp	act		
	to the water well was found. Comp	lainant called again due to sulfur sm	nell in water getting wo	orse.			



COGCC Response:	The laboratory results indicate that the water quality in the well has a much different cation/anion signature					
	than the cation/anion signature of the produced water types or frac fluid.					
	The laboratory results also indicate that there is biogenic methane (25.36%) and a small volume of ethane					
	(0.031%) in the well water. The gas did not contain heavier gases that would indicate the presence of					
	thermogenic gas.					
	Based on the laboratory results, th	ere is no evidence that the water we	ll has been ir	mpacted as	s a result of	
	nearby oil/gas operations. Therefore	pre, this complaint is resolved and no	additional a	ction or inv	vestigation v	will
	be conducted at this time.					
Type: WATER WELL				Date:	06/17/200	8
Complainant: Steve Co	ollins	PO Box 487	Parachute		CO	81635
Description of Complaint:	1999 Complaint to sample spring.	Collins Spring.				
COGCC Response:	Spring samples show no evidence	of oil and gas impact.				
Type: WATER WELL				Date:	06/30/200	8
Complainant: Jody Cza	apla	25401 CR 32	La Salle		CO	80645
Description of Complaint:	Complainant alleges possible impa	ct to domestic water well from nearb	y oil and gas	operations	s. Complair	าร
	of odor in water, brown coloration	and fouled water filter.				



COGCC Response:

COGCC Complaint Report April 1, 2008 - June 30, 2008

COGCC staff collected sample from well on 6/5/08. Analytical results indicated elevated methane at 15mg/L that may be due to bacteria. Bacteria test kit documented iron related bacteria and slime forming bacteria. Collected another sample on 7/2/08 for gas composition to determine if methane is biogenic or thermogenic. Results pending.



WEEDS

Type: WEEDS			Date:	05/29/200	8
Complainant: Mike Sau	inders 7589 US Hv	vy 550 South	Durango	CO	81303
Description of Complaint:	Complainant indicates that Spotted Knapweed i drainage on the west side of the pad.	s moving off location on	to his cropland as wel	l as into a	
COGCC Response: COGCC SW Field Inspector contacted Operators, who work problem. After a number of calls between staff, operators Last contact with Complainant in late June showed work to		, operators and their cor	ntractors, a plan was j	out into place	9.
	Inspector continues to work on resolving issue.				