

State of Colorado Oil and Gas Conservation Commission

DE	ET	OE	ES				
Document Number:							

1120 Lincoln Street, Suite 801, Denver, Colorado 80203 Phone: (303) 894-2100 Fax: (303) 894-2109

SUNDRY NOTICE

Submit a signed original. This form is to be used for general, technical and environmental sundry information. For proposed or completed operations, describe in full in Comments or provide as an attachment. Identify Well by API Number; identify Oil and Gas Location by Location ID Number; identify other Facility by Facility ID Number.

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Document Number:							
400950558 Date Received:							
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OGCC Operator Number: Name of Operator: SWN PRO Address: PO BOX 12359			Contact Name	Ph	one: (83	owell 2) 796-743 2) 796-884		Comp	olete the Att Checklis		∍nt
City: SPRING	State: TX	Zip: 77391	Email:	cheryl_ro	owell@sw	n.com/				OP O	GCC
API Number : 05- 081	07749 00	OGCC F	acility ID Nun	nber:	430109	9		Survey	Plat		T
Well/Facility Name: WEL	 KER		Well/Facility I	- Number:	42-11			Directio	nal Survey		1
Location QtrQtr: SENE	Section: 11	Township:	: 6N	Range:	92W	Meridi	an: 6	Srfc Eq	pmt Diagram		+
County: MOFFAT	Field	Name:	WIL	_ _DCAT				Technic	al Info Page		T
Federal, Indian or State Leas	e Number:	-						Other			
CHANGE OF LOCATION (OR AS BUILT G	PS REPORT								ļ.	
Change of LocationWell location changeSURFACE LOCATION (e requires new pla	s-Built GPS L it. A substantiv ata must be pi	ve surface lo	cation cha	ange may	require r	new Forn	n 2A.	oort with So	urvey	
Latitude	F	PDOP Reading	g		Date o	f Measur	ement				
Longitude		GPS Instrume	nt Operator's	Name							
LOCATION CHANGE	(all measureme	ents in Feet))								
Well will be:	(Vertical,	Directional, H	lorizontal)			FNL/F	SL		FEL/FWL		
Change of Surface Footag	ge From Exterior	Section Lines:			1982	FNL	-	661	FEL		
Change of Surface Footage	ge To Exterior Se	ction Lines:									
Current Surface Location I	From QtrQ	tr SENE	Sec 11	I	Twp 6N	I	Range	92W	Meridian	6	
New Surface Location To	QtrQ	tr	Sec		Twp		Range		Meridian		
Change of Top of Product	t ive Zone Footage	e From Exteri	or Section Lir	nes:	2001	FNL	-	763	FEL		
Change of Top of Product	t ive Zone Footage	e To Exterior S	Section Lines	: [**	
Current Top of Productiv	e Zone Location I	-rom	Sec 1	1	Twp	6n	F	Range 92	w		
New Top of Productive Zo	one Location To		Sec		Twp		R	ange			
Change of Bottomhole Fo	otage From Exte	ior Section Lir	nes:		2024	FNL	-	791	FEL		
Change of Bottomhole Fo	otage To Exterior	Section Lines	s:							**	
Current Bottomhole Locat	tion Sec	11	Twp 6n		Range	92w	**	attach de	eviated drilli	ng pla	n
New Bottomhole Location	Sec [Twp		Range	e					
Is location in High Density	Area?										
Distance, in feet, to neares	t building	, public r	oad:	, abov	e ground	utility:		, railroad	:	,	
	property line:	, lea	ase line:	,	well in sa	ame form	ation:				
Ground Elevation	feet	Surface own	ner consultation	on date				_			

HANGE OR ADD OBJECTIVE FORMATION AND/OR SPACING UNIT									
Objective Formation	Formation Code	Spacing Order Number	<u>Unit Acreage</u>	Unit Configuration					
OTHER CHANGES									
REMOVE FROM SURF	ACE BOND Signed sur	face use agreement is a req	uired attachment						
CHANGE OF WELL, FA	ACILITY OR OIL & GAS L	OCATION NAME OR NUM	IBER						
From: Name WELKER Number 42-11 Effective Date:									
To: Name									
ABANDON PERMIT: Perm	ABANDON PERMIT: Permit can only be abandoned if the permitted operation has NOT been conducted. Field inspection will be conducted to verify site status.								
WELL:Abandon Applica	ation for Permit-to-Drill (Form:	2) – Well API Number	has	s not been drilled.					
PIT: Abandon Earthen	Pit Permit (Form 15) – COGC	CC Pit Facility ID Number	has not be	een constructed (Permitted					
and constructed pit req	uires closure per Rule 905)								
CENTRALIZED E&P W	VASTE MANAGEMENT FAC	LITY: Abandon Centralized E&	&P Waste Manage	ment Facility Permit					
(Form 28) - Facility ID	Number has r	not been constructed (Construc	cted facility require	s closure per Rule 908)					
OIL & GAS LOCATION ID	Number:								
Abandon Oil & Gas future.	Location Assessment (Form	2A) – Location has not been	constructed and sit	e will not be used in the					
Keep Oil & Gas Lo	cation Assessment (Form 2A) active until expiration date. T	his site will be used	d in the future.					
Surface disturbance from	Oil and Gas Operations m	ust be reclaimed per Rule 10	003 and Rule 1004						
REQUEST FOR CONFI	REQUEST FOR CONFIDENTIAL STATUS								
□ DIGITAL WELL LOG U									
DOCUMENTS SUBMITTED Purpose of Submission:									
RECLAMATION									
INTERIM RECLAMATION									
Interim Reclamation will co	mmence approximately								
	tor shall submit Sundry Notice	e reporting interim reclamation	is complete and s	ite is ready for					
	Interim reclamation complete, site ready for inspection. Per Rule 1003.e(3) describe interim reclamation procedure in Comments below or provide as an attachment and attach required location photographs.								
Field inspection will be c	onducted to document Rule	e 1003.e. compliance							
FINAL RECLAMATION									
Final Reclamation will com	Final Reclamation will commence approximately								
	Per Rule 1004.c.(4) operator shall submit Sundry Notice reporting final reclamation is complete and site is ready for inspection when vegetation reaches 80% coverage.								
	Final reclamation complete, site ready for inspection. Per Rule 1004.c(4) describe final reclamation procedure in Comments below or provide as an attachment.								
Field inspection will be c	Field inspection will be conducted to document Rule 1004.c. compliance								

Cor	mments:												
EN	GINEERING AND	O ENVI	RONME	NTAL	WORK	<u> </u>							
	NOTICE OF	CONT	INUED ⁻	ГЕМРС	DRARIL	Y ABA	ANDONE	D STAT	US				
	cate why the well is chment, as require				d and de	escribe	future plai	ns for util	ization in the CC	MMENTS	S box below	or provide a	is an
	Date well temp	oorarily	abandon	ed _			Has Pro	oduction	Equipment been	removed	from site?		
	Mechanical Int		est (MIT) require	ed if shu	it in Ion	ger than 2	years. D	ate of last MIT				
TE	ECHNICAL ENGI		NG ANI	_ > ENVI	P ∩NIM	ΕΝΤΔΙ	I WORK						
	Details of work r								or provided as a	an attach	ment.		
	NOTICE OF IN						nate Start		•				
	REPORT OF V		OONE				ork Compl	_					
	Intent to Rec	omplete	(Form 2	also re	auired)		Parliaet tr	Vent or	Flare	F&D W/s	aste Manger	nent Plan	
	Change Drilli	-	·	4130 10	quiica)		Repair We		Tiale		al Reuse of		,
	Gross Interva	-					•		equested. Must	provide de	etailed info r	egarding re	quest.
	Other						Status Upo	date/Cha	nge of Remediat	ion Plans	for Spills an	d Releases	
						-							
	OMMENTS:												
$C\Delta$	SING AND CEMEN	ITING C	`HANGE	9									
OAC	Casing Type	Size	Of /	Hole	Size	Of /	Casing	Wt/Ft	Csg/LinTop	Setting	Sacks of	Cement	Cement
	3 71									Depth	Cement	Bottom	Тор
H2S	REPORTING												
Data	a Fields in this se t is submitted for	ction a	re intend	led to d	locume	nt Sam	ple and L	ocation	Data associate	d with the	collection	of a Gas S	ample
	S Analysis Report Concentration:	must b			per milli	on)		Date	of Measurement	or Sample	e Collection		
	scription of Samp	lo Poin	_ ''	(parts	per miiii	OII)		Date	or Measurement	or Sample	e Collection		
]		ile i oii i											
Abs	solute Open Flow P	otential		in	CFPD (d	cubic fe	et per day	/)					
	scription of Release						pen to the	atmosph	nere, identify the	duration i	n which the	container o	r
pipe	eline would likely be	e opene	d for ser	vicing o	peration	ıs.):							

Dis	tance to nearest o	occupied residence,	school, church, park, school bus stop, place of busines	s, or other areas where the						
puk	public could reasonably be expected to frequent:									
Dis	Distance to nearest Federal, State, County, or municipal road or highway owned and principally maintained for public									
use): 									
CO	MMENTS:									
		_	Best Management Practices							
Г	No BMP/COA	<u>Type</u>	<u>Description</u>							
_										
O	perator Comme	nts:								
	3/31/16 - The Ima	age log was too larg	e to open and requires software to view. A link to the	software and Image log can be e-mailed						
	to COGCC.									
	This is an Image	Log, "electronic" wa	s chose as best description.							
		tements made in th	is form are, to the best of my knowledge, true, correct, a							
Sig	ned:		Print Name: Cheryl Ro							
	Title: Sr. Staff R	eg. Analyst	Email: cheryl_rowell@swn.com	Date:						
		ation provided herei	n, this Sundry Notice (Form 4) complies with COGCC R	ules and applicable orders and is						
	eby approved. GCC Approved:		Date:							
	Apploved.		CONDITIONS OF APPROVAL, IF ANY:							
	004 7		<u> </u>							
	COA Type		<u>Description</u>							
			General Comments							
	<u>User Group</u>	Comment		Comment Date						
	T									
	Total: 0 comme	ent(s)								
			Attachment Check List							
	Att Doc Num	<u>Name</u>								
	401024401	ELECTRONI	C							
	Total Attach: 1 Fi	les								