Office	To Appropriate District		State of New	_		1	Form C-103
<u>District I</u> – (57:		Energy,	Minerals and N	latural Resource	s	Revise	d July 18, 2013
	Dr., Hobbs, NM 88240			,	WELL AI		
<u>District II</u> – (57 811 S. First St.	75) 748-1283 , Artesia, NM 88210	OIL CO	)NSERVATION NEED NEED NEED NEED NEED NEED NEED NE	ON DIVISION	30-015-46		
<u>District III</u> – (5	505) 334-6178	12	20 South St. F	Francis Dr.		e Type of Lease	<u></u>
	os Rd., Aztec, NM 87410		Santa Fe, NM			ATE FEE	
	ncis Dr., Santa Fe, NM		Sunta 1 0, 1 117		VO-4801	oil & Gas Lease No.	
87505	SUNDRY NO	ΓICES AND REF	ODTS ON WEI	TC	7 Lagge	Jama an I Init A ana	mont Nome
(DO NOT USE	E THIS FORM FOR PROP					Name or Unit Agree  0 State Com	nent Name
DIFFERENT R	RESERVOIR. USE "APPL	ICATION FOR PER	MIT" (FORM C-10	1) FOR SUCH	Suantition		
PROPOSALS.)		<u></u>			8. Well N	umber	
	Well: Oil Well 🛛	Gas Well	Other A	AMENDED	402H		
2. Name of					9. OGRII	) Number	
EOG Resour					7377		
3. Address						name or Wildcat	
	ourth Street, Artesia,	NM 88210			Wildcat; A	rpo	
4. Well Loc		· - · · ·					
Unit Let	ter <u> </u>	630feet fro	m the N	orth line and	1449fe	eet from theW	est line
Section	28	Townsl	hip 18S	Range 25E	E NMPM	Eddy Coun	tv
	(A) (V			DR, RKB, RT, GR		Eddy Joan	
				558'GR	, 010.9		
	12 Chaole	Annroprieto E	Por to Indicate	e Nature of Not	tion Donast on	Other Date	
	12. CHECK	Appropriate B	ox to mulcate	e nature of Nor	lice, Report or	Other Data	
	NOTICE OF II	NTENTION T	·O·		SUBSEQUEN	T REPORT OF	:-
PERFORM F	REMEDIAL WORK			REMEDIAL			CASING 🔲
	RILY ABANDON				E DRILLING OPN		
	· <u> </u>			1			Ш
		_	JIMPL []	CASING/CE	MENT JOB	<u></u>	
	E COMMINGLE	=					
	OOP SYSTEM	J				t	_
OTHER:	*1 1				oduction casing		<u> </u>
13. Desc	cribe proposed or com	pleted operations	. (Clearly state:	all pertinent detail	ls, and give pertin	ent dates, including	estimated date
of sta	arting any proposed w	ork). SEE RULI	₫ 19.15.7.14 NM	IAC. For Multipl	le Completions: A	ttach wellbore diag	ram of
prop	osed completion or re	completion.				:	
12/10/10 Mov	ved in big rig and contin	wood drilling 9 2/4"	hala ta 6270'				
	H and TIH with bit and						
	ched TD 8-1/2" hole to		172 Hole.				
	5-1/2" 20# ECP110 DW		at 13,268'. Ceme	nted with 523 sx Cl	"C" TILL		
Class "H" ceme	ent with additives. Ceme	ent circulated to sur			ass "C" IXI cemen	t with additives. Tailed	l in with 2284
12/23/19 – RIH					ass "C" 1X1 cemen	t with additives. Tailed	l in with 2284
1/ 42/2-1/2	and ran CBL from 535	0' up to surface wi	th 500 psi for 30 n	nin, held good.	ass "C" TXI cemen	t with additives. Tailed	l in with 2284
<b>★</b> 12/27/19 – Te	and ran CBL from 535 ested production casin	0' up to surface wig to 8132 psi for	th 500 psi for 30 n	nin, held good. I good.	ass "C" IXI cemen		
¥12/27/19 − Te	ested production casin	g to 8132 psi for	th 500 psi for 30 n 15 minutes, held	l good.		t with additives. Tailed	
¥12/27/19 − Te	ested production casin	g to 8132 psi for	th 500 psi for 30 n 15 minutes, held	l good.		RECEIVE	)
¥12/27/19 − Te	ested production casin	g to 8132 psi for	th 500 psi for 30 n 15 minutes, held	l good.			o
¥12/27/19 − Te	and ran CBL from 535 ested production casin	g to 8132 psi for	th 500 psi for 30 n 15 minutes, held	l good.	M	RECEIVED	<b>)</b> 20
¥12/27/19 − Te	ested production casin	g to 8132 psi for	th 500 psi for 30 n 15 minutes, held	l good.	M	RECEIVED	<b>)</b> 20
¥12/27/19 − Te	ested production casin	g to 8132 psi for	th 500 psi for 30 n 15 minutes, held	l good.	M	RECEIVE	<b>)</b> 20
¥12/27/19 − Te	ng Hest mu	g to 8132 psi for	th 500 psi for 30 n 15 minutes, held	l good.	OY).	RECEIVED	<b>)</b> 20
* Casi	ested production casin	g to 8132 psi for	th 500 psi for 30 n 15 minutes, held	duration.	M	RECEIVED	<b>)</b> 20
¥12/27/19 − Te	ng Hest mu	g to 8132 psi for	th 500 psi for 30 n 15 minutes, held	duration.	OY).	RECEIVED	<b>)</b> 20
* Casi	ng Hest mu	g to 8132 psi for	th 500 psi for 30 n 15 minutes, held	duration.	OY).	RECEIVED	<b>)</b> 20
* 12/27/19 - Te	ng Hest Mu	g to 8132 psi for	th 500 psi for 30 n 15 minutes, held  So Minutes  Rig Release	Date:	12/20/19	RECEIVED FEB 0 3 200	<b>)</b> 20
* 12/27/19 - Te	ng Hest mu	g to 8132 psi for	th 500 psi for 30 n 15 minutes, held  So Minutes  Rig Release	Date:	12/20/19	RECEIVED FEB 0 3 200	<b>)</b> 20
* 12/27/19 - Te	fy that the information	g to 8132 psi for	th 500 psi for 30 n 15 minutes, held  Rig Release  d complete to th	Date:	12/20/19 wledge and belief.	RECEIVED FEB 0 3 20 NRD-OCD A	D 20 RTESIA
* 12/27/19 - Te	fy that the information	g to 8132 psi for	th 500 psi for 30 n 15 minutes, held  So Minutes  Rig Release	Date:	12/20/19 wledge and belief.	RECEIVED FEB 0 3 200	D 20 RTESIA
** COSI  Spud Date:  I hereby certif	fy that the information	g to 8132 psi for  18t be  19  1 above is true an	th 500 psi for 30 n 15 minutes, held  Rig Release  d complete to th  TITLE	e best of my know	12/20/19  vledge and belief.	RECEIVED FEB 0 3 200 NRD-OCD A February 3, 202	O RTESIA
** COSI  Spud Date:  I hereby certife  SIGNATURE  Type or print	fy that the information  Tina Hu	g to 8132 psi for  18t be  19  1 above is true an	th 500 psi for 30 n 15 minutes, held  Rig Release  d complete to th	Date:	12/20/19  vledge and belief.	RECEIVED FEB 0 3 20 NRD-OCD A	O RTESIA
** COSI  Spud Date:  I hereby certif	fy that the information  Tina Hue  e Only	19  1 above is true an alerta	Rig Release  d complete to the TITLE  -mail address:	e best of my know	12/20/19  vledge and belief.	RECEIVED FEB 0 3 200 NRD-OCD A February 3, 202	O RTESIA
Spud Date:  I hereby certification of the properties of the proper	fy that the information  name  only  ACCEDI	19 19 1 above is true and lerta  Fed for reco	Rig Release  d complete to the TITLE  -mail address:	e best of my know	12/20/19  vledge and belief.	RECEIVED FEB 0 3 200 NRD-OCD A February 3, 202	O RTESIA