Office •	To Appropriate District	State of New Mexico			Form C-103		
<u>District I</u> – (575	D. H-H- NM 00240	rgy, Minerals and Natural R	esources	WELL API NO.	Revised July 18, 2013		
District II - (57	District II – (505) 348-1283 Bill S. First St., Artesia, NM 88210 District III – (505) 334-6178 000 Rio Brazos Rd., Aztec, NM 87410 District IV – (505) 476-3460 District IV – (505) 476-3460				30-025-41615		
District III - (50					Lease FEE		
District IV - (50			STATE State Oil & Gas L				
	SUNDRY NOTICES A			7. Lease Name or Ur	nit Agreement Name		
	THIS FORM FOR PROPOSALS TO DIE ESERVOIR. USE "APPLICATION FO	CH _	DRAGON 36 STATE SWD				
	Well: Oil Well 🔯 Gas Well	Other		B. Well Number D. OGRID Number	#1/		
2. Name of	- EOG RESOU	RCES INC		•	7377		
3. Address of	of Operator PO BOX 2267 N	MIDLAND, TX 79702		0. Pool name or Wi			
4. Well Loc	0 700	NODTH	1761	1	MEST		
Uni Sec		feet from the NORTH Township 24S Range	line and 1760		ounty LEA		
Sec		ration (Show whether DR, RKB		VIVII IVI	ounty LEA		
		3521' GR					
	12. Check Appropria	ate Box to Indi c ate Nature	of Notice, Re	eport or Other Da	ta		
	NOTICE OF INTENTIO	N TO	SUBSE	EQUENT REPO	RT OF:		
	REMEDIAL WORK 🔲 🛮 PLUG A	ND ABANDON REN	MEDIAL WORK	☐ AL	TERING CASING 🔲		
			MENCE DRILL ING/CEMENT J		AND A		
	COMMINGLE	LE GOIMI E D GAG	MINO/OLIVILIAT 3				
	OP SYSTEM		ırn.				
OTHER:	ribe proposed or completed opera	OTF OTF		ive pertinent dates, i	ncluding estimated date		
of sta	arting any proposed work). SEE	RULE 19.15.7.14 NMAC. For					
propo	osed completion or recompletion						
EOG propose	es to plug this well using the	attached procedure					
,				See At	tached		
				Conditions	of Approval		
					. • •		
Cond Date	6/10/2014	Pia Palassa Pata	6/16	/2014			
Spud Date:	0/10/2014	Rig Release Date:		72014	•		
I hought contif	y that the information above is tr	us and complete to the host of	ny knowlodgo o	nd haliaf			
i nereby certif	y that the information above is the	ue and complete to the best of the	ny knowledge a	na bellet.			
SIGNATURE	Kan Maddox	TITLE Regulator	y Analyst	DATE	10/04/2018		
	name Kay Maddox	E-mail address: kay	_maddox@eogre	esources.com PHON	E: <u>432-686-3658</u>		
For State Use	Only Only				. / . / -		
APPROVED !	BY: MallWitzl Approval (if any):	m TITLE P.E.S.		DATE	10/09/2018		



1 | Page Dragon 36 State #11 SWD 10/4/2018 Plugging

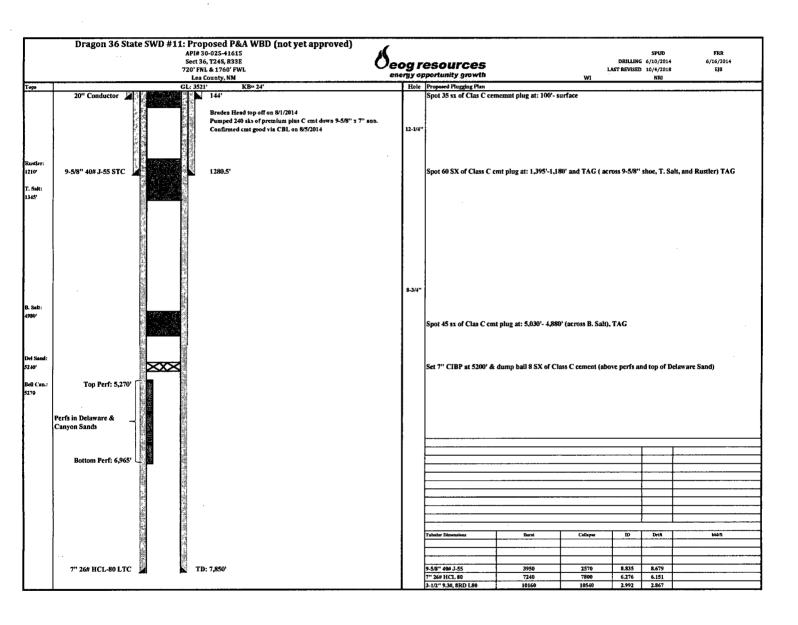
Dragon 36 State #11 SWD **API# 30-025-41615 Proposed Plugging Procedure AFE # 111535**

The Dragon 36 State #11 is an injector in Lea County, NM.

		shut-in. EDURE:
1.		MIRU
2.	•	Set 7" CIBP at 5200' and dump bail 8 sacks of class C cement.
3.	•	Test csg to 500psi
4.	•	Load 7" casing with the required mix of mud between plugs of 25 sacks of salt water gel per 100 barrels in 9lb/gal brine.
5.	•	Spot 45 sacks of class C cement plug at: 5,030'-4,880' (across B. Salt). TAG at 4,880' or above.
6.		Spot 60 sacks of class C cement plug at: 1,395'-1,180' (across 9-5/8" shoe, T. Salt, and Rustler). TAG at 1,180' or above.
7.	•	Cut off WH three feet below surface
8.	•	Spot 35 sacks of class C cement from 100' to surface inside the 7" csg. Tag at surface.
9.	•	Verify cement to surface on all strings
10	0.	Weld on P&A marker, cut off anchors three feet below surface.
1	1.	RDMO
Drons		od by: Fric Rurkholder

	Dragon	API#3 Sect 3 726' FN	WD #11: Current WBD 0-025-41615 6, T245, R33E IL & 1760' FWL County, NM	Seog reso	UFCES ity growth		wı	DRILLING AST REVISED	SPUD 6/10/2014 10/4/2018 NRI	FRR 6/16/2014 EJB
eps equ		GL: 352		Hole	L					
	20" Conductor		144' Brades Head top off on 8/1/2014 Pumped 240 sks of premium plus C cmt down Confirmed cmt good via CBL on 8/5/2014	9-5/8" x 7" ann. 12-1/4"						
estler: 10°	9-5/8" 40# J-55 STC		1280.5'							
Salt: 45'										
iato: O'	C. C. 1887.			8-3/4"						
l Sand:		×								
l Can.: 0	Top Perf: 5,270'	the country is the country of the co								
	Perfs in Delaware & Canyon Sands	WHEN THE PROPERTY OF THE PROPE				T I DIN	G DETAIL (Top do	wal (VP -	94h	
	_ ₹		ŀ	ITEM	108114	a ne ivir (19b go) (R.B	Length	SETTING DEPTH	
	Bottom Perf: 6,965'			3.5" x 9.3ppf J 55 EUE tu				0.6	24.6	
	160 Joints of 3.5" 9.3ppf L80 EUE IPC tubing						5207	5231.6		
					2.875" EUE X 3.5" EUE Nickle plated Xover				0.45	5232.05
	<u> </u>	[1]			2.875" x 5.5" x 2.313" Profile nickle plated on/off tool 7" x 26ppf Nickle plated Baker Hornet packer				1.54 8	5233.59 5241.59
- 1	i 11			ŀ	10' 2-7/8" IPC pup joint				10.25	5251.84
					XN 2.831 profile nipple with 2.205" No go			0.91	5252.75	
	1				5.5" WLEG				0.46	5253.21
		21			Tubular Dimensions	Burst	Collapse	D	Drift	bbl/ft
	ř			ı						
		To I	7.7950		0.687 (ALL LE	100	1670	104	250	
	7" 26# HCL-80 LTC	T): 7,850 [,]		9-5/8" 40# J-55 7" 26# HCL 80	3950 7240	2570 7800	8.835 6.276	8.679 6.151	

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GENERAL CONDITIONS OF APPROVAL:

- 1) Insure all bradenheads have been exposed, identified, and valves are operational prior to rigging up on well.
- 2) Contact the appropriate NMOCD District Office no later than 24 hours prior to moving in and rigging up.
- 3) A copy of the approved C103 intent to P&A should be distributed to the onsite company and plugging representatives. Approved procedures are good for a period of one year from approved date, unless otherwise specified on the C103 intent. Approvals past this date will require the submission and approval of a new C103 intent.
- 4) A company representative is required to be present to witness all operations including setting CIBP's, circulation of mud laden fluids, perforating, squeezing or spotting cement plugs, tags, or any other operations approved on the C103 intent to P&A. Company representative should contact the NMOCD and report all operations.
- 5) Any changes that may be required during plugging operations should be approved by the NMOCD before proceeding.
- 6) A closed loop system is to be used for all plugging operations. Contents of the steel pits to be hauled to a NMOCD permitted disposal facility.
- 7) Mud laden fluids must be placed between all cement plugs mixed at 25 sacks of salt gel per 100 barrels of brine.
- 8) All cement plugs will be 100' or 25 sacks cement, whichever is greater. Class 'C' cement will be used above 7500' and Class 'H' below 7500'.