District I PO Box 1980, Hobbs, NM 88241-1980					State of New Mexico. Energy, Minerals & Natural Resources Department							Form C-104 BF Revised February 10, 1994 U Instructions on back / 1			
District II					OIL CONSERVATION					SION	to Appropriate District Office				
PO Drawer DD, Artesia, NM 88211-0719 District III					PO Box 2088								_ <del></del>	5 Copies	
1000 Rio Brazo	os Rd., Azi	tec, NM 8	7410		Santa Fe, NM 87504-2088									· · · <b>·</b>	
District IV														AMENDED REPORT	
PO Box 2088, 5							TITT	0.01	77 A TTC	<b></b>	0 m	ANG	DODT		
<u>I.</u>	REQU			ALL(		LE AND A	UTH	UK		JN T	OTR		D Number		
Devon E	nergy Co	•								6137					
20 N. Br	•								<sup>3</sup> Reason for Filing Code						
Oklahoma City, OK 73102-8260 API Number					0 Pool Name				CH 2 - / - 9 Q						
30-015-26462				Catclaw Draw, East (Delaware)										0500	
Property Code				Property Na					me 'Well Number					Well Number	
	<u>Z</u>			WISER S		1									
II Surface Location				Range Lot.Idn Feet from the				North/South Line Feet fi			rom the East/West Line		Vest I ine	County	
F				SE	LoLian Peet from the 2268'				RTH		2097'		WEST	EDDY	
" <b>Bo</b> t	ttom <b>H</b>	lole Lo	catio	n											
UI or lot no.	Section	Township	R	unge	Lot.Idn	Feet from the	North	/Souti	n Line	Feet fro	m the	East/V	West Line	County	
<sup>12</sup> Lse Code	<sup>12</sup> Lse Code <sup>13</sup> Producing Met				Gas Connec	rtion Date	• <sup>"</sup> C 126		ermit Number		<sup>14</sup> C-129 Effective		Data	" C-129 Expiration Date	
S P					Gas Collina	chon Dat	0.12	/ I GIN	ne reamber		C-129 E		Date	C-129 Expiration Date	
	and Ga	s Tran	sport	ers											
"Transporter				"Transporter Name					* POD		" O/G		<sup>22</sup> POD ULSTR Location		
	OGRID			and Address								and Description		escription	
				Navajo Refining Company P.O. Box 159					139910		0		See	c. K-9-21S-26E	
		ļ			esia, NM 88210										
14	7800				claw Pipeline, Inc. N. Broadway, Suite 1500				739130 G		G		Se	c. K-9-21S-26E	
		20 N. Broadway, Suite 1500 OKC, OK 73102-8260							_u		20	. K-9-213-20E			
				· · ·											
									1			(a)			
													· · · • <b>24</b>		
													113 - 6 1		
IV. Prod	luced V	Vater													
7391150					° POD U Sec. K-9-21S-26E				JLSTR Location and Description				<u>in terr</u> an a		
			l. Data		<u> </u>	-9-213-20E			<u></u>						
V. Well Completion Data <sup>*</sup> Spud Date				<sup>27</sup> Ready Date <sup>27</sup> TD					28			<sup>2</sup> PBTD		<sup>29</sup> Perforations	
* Hole Size															
" Hole Size				" Casing & Tubing Size					<sup>12</sup> Depth Set <sup>14</sup> Sacks Cement						
			_						3-10				26		
									chr				M/2		
VI. Well	Test D	)ate				·,		L				J_A			
				Delivery Date Test Date					" Test Length			* Tbg. Pressure		* Csg. Pressure	
* Choke Size			<sup>41</sup> Oil			42 117			_						
			- Oi	1		42 Water		<sup>43</sup> Gas					AOF	" Test Method pump	
"I hereby certify						-									
		on given at i	ove is tr	ue and co	d complete to the best of my				OIL CONSERVATION DIVISION						
knowledge and b Signature:		10-	1P	11	App				roved by: SUPERVISOR DISTRICT II						
Printed Name: Gera				ld T. Pepper / <sup>1</sup> X4513 Ti				itle:							
			1	nginee	er Approva				1 Date: FEB 1 2 1996						
	-7-96	/cg				235-3611									
						me of the previou /iidland, TX	•								
T	Previous (	Operator S				$\wedge$	Printed N	lame			$\cap$		Title	, Date	
	all	ikun	$\smile$			DAUB.	ШĮ	AN	um		VA	23/A	-t-	2(2)94	