Submit 1 Copy To Appropriate District Office	State of New Mexico Energy, Minerals and Natural Resources OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505		Form C-103		
District I $-$ (575) 393-6161         1625 N. French Dr., Hobbs, NM 88240         District II $-$ (575) 748-1283         811 S. First St., Artesia, NM 88210         District III $-$ (505) 334-6178         1000 Rio Brazos Rd., Aztec, NM 87410         District IV $-$ (505) 476-3460         1220 S. St. Francis Dr., Santa Fe, NM			Revised August 1, 2011 WELL API NO. 30-025-22943 5. Indicate Type of Lease STATE FEE 6. State Oil & Gas Lease No.		
87505 SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH			7. Lease Name or Unit Agreement Name Royalty Holding		
PROPOSALS.) 1. Type of Well: Oil Well Gas Well Other SUBBS OCD			8. Well Number 4 9. OGRID Number		
<ol> <li>Name of Operator Sundance Services Inc.</li> <li>Address of Operator P.O. Box 1737 Eunice, NM. 88231</li> </ol>			10. Pool na	Ame or Wildcat	
4. Well Location Unit LetterA: Section 25	660feet from the1 Township 21-5	North line and		feet from theE	astline County Lea
	11. Elevation <i>(Show whether D</i>	0			Journey Dou
NOTICE OF INT PERFORM REMEDIAL WORK  TEMPORARILY ABANDON PULL OR ALTER CASING DOWNHOLE COMMINGLE	INT TO PA P&A NR P&A R		SEQUENT K		ASING 🗌
		OTHER			_
OTHER: 13. Describe proposed or comple of starting any proposed work proposed completion or record 6-15-15 Notify NMOCD of R/U and i Whitaker NMOCD of stuck packer. F Test plug 1000 PSI for 15 minutes. B 6-17-15 TIH AD1 packer. Tag @ 381 Packer @ 1099'. Perforate @ 1670'. displacement. RIH to 1720'. Reverse Class C 1720'-1537'. WOC. Tag plu rate. Notify Mark Whitaker NMOCD. Perforate @ 250'. Attempt to establis off. Spud Date:	<ul> <li>k). SEE RULE 19.15.7.14 NM/ mpletion.</li> <li>antent to Plug. Attempt to release le approved squeeze below pack ack off safety joint. POH 1 join 8'. L/D excess. Spot 30 sacks Establish rate 1 BPM @ 750 PS clean. POH to 1500'. 6-18-15 g @ 1548'. Set packer @ 439'. Spot 30 sacks Class C 966'-78</li> </ul>	AC. For Multiple Con- e AD1 packer. Not al- ker and WOC. Squee t then run back in hol Class C 2781'-2567'. SI. Attempt to squeez Talk W/ Mark Whita Perforate @ 916'. A 33'. POH WOC over 'hitaker NMOCD. Sp Approved f bond is ret- of the C-10	mpletions: At ble to release. ze 140 sacks ( le and tag pack WOC Tag p te 75 sacks Cla ker NMOCD Attempt to esta night 6-19-1 bot 50 sacks C for Plugging o ained pending 3, Specific for	6-16-15 NOTIFY M Class C 4950'-4050'. ker. POH L/D produce olug @ 2550'. L/D Ex ass C. Perforations lo . TIH to 1720'. Spot ablish rate. Pressured 5 Tag plug @ 770'.	m of lark WOC. etion tubing. xcess. Set bocked up on t 30 sacks d up. No L/D excess. POH top illity under npletion of
		web page u	inder forms.	y be found on the O	D
I hereby certify that the information at	ove is true and complete to the	best of my knowledg	e and belief.		
SIGNATURE 200 m	- Bett TITLE	Service Coordinator_		DATE6-30-16	
Type or print name Terry Mc For State Use Only	Beth E-mail addre		energy.com	PHONE: 432-523-5	155
APPROVED BY: Conditions of Approval (if any):	TITLE I	1.3.		DATE DATE	016

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