Submit 1 Copy To Appropriate District Office	State of New Mexico		Form C-103	
District I	Energy, Minerals and Natu	ral Resources	October 13, 2009	
1625 N. French Dr., Hobbs, NM 88240			WELL API NO.	
District II 1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505		30-025-26954 ✓	
District III 1000 Rio Brazos Rd., Aztec, NM 87410			5. Indicate Type of Lease STATE STATE FEE	
District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505			6. State Oil & Gas Lease No.	
SUNDRY NOTIO (DO NOT USE THIS FORM FOR PROPOS DIFFERENT RESERVOIR. USE "APPLIC PROPOSALS.)	CATION FOR PERMIT" (FORM C-101) FO	UG BACK TO A DR SUCH	 7. Lease Name or Unit Agreement Name Bobbi State Waterflood Unit 	
	Gas Well 🛛 Other TA'd	HOBBS OG	8. Well Number 3	
2. Name of Operator		and the second sec	9. OGRID Number 232611	
SUNDOWN ENERGY LP		FEB 2 5 2016	5. OOTOD Humoor 252011	
3. Address of Operator			10. Pool name or Wildcat	
16400 Dallas Parkway, Ste 100, I	DALLAS, TX 75248	RECEIVER	Arkansas Junction; San Andres, West	
4. Well Location		NECEIVE	J	
	20 fact from the SOUTH	line and 0210	fact from the WEST I've	
Unit Letter <u>N</u> : <u>33</u>		line and		
Section 20 To	winship 18S Range 36E		County LEA	
	11. Elevation (Show whether DR,	, RKB, RT, GR, etc.)		
	3835' GR			
E-PERMITTING <swd_ CONVERSION</swd_ 	INJECTION>		SEQUENT REPORT OF: ALTERING CASING LLING OPNS. P AND A	
	rk). SEE RULE 19.15.7.14 NMAC		d give pertinent dates, including estimated date npletions: Attach wellbore diagram of	
MIRU WS rig. RIH & tag cmt @ 39 Cleaned out 349'. Break circ & D/O mill, tag btm @5431'. Mill to 5445'. out 5700'. POH. Run csg inspection bad spot. PU swivel & work on obstr developed. POH. RD & MO W/S ri 2/2/16 - 2/5/16 RU Wireline & run ring gauge to 402	to 5405'. Drill on CIBP @ 5405' POH.RIH and Drill to 5471', tag log f/ 3902 – 3850'. Bad casing in ruction @ 4326'. Drill thru obstruct ig. Check with NM OCD about TA 22'. Set CIPB 3850'. Load casing -	& push down to 54 g CIBP. POH. RIH v dicated @3902'. RI tion. Lots of fill mat well. well went on vacuu	27'. Drill out to 5431'.POH . RIH w/ concave w/ bit & drld to 5474'. Drill thru plug & clean IH with bit & tag @ 4326'; could not get thru erial in returns. Another csg hole has m. RD WL. RU W/S rig - RIH with tubing &	
3769'. POH. RU WL & run gauge ri Circ 40 bbls pkr fluid. Top off csg w	ng. Set CIBP @ 3670'. Dump bail / 19 bbls pkr fluid. Pressure up to 3 ithout witness. Load w/ <1 BFW, p	35' cmt on top as per 540 psi w/ chart reco press up to 600 psi w	est below pkr. Isolated hole between 3738 – er OCD. POH with Wireline. Run tubing & order. Held presws for 30 mins w/ <10 psi v/ chart recorder for 30 mins w/ <10 psi drop of Temporary	

in golor monn	R-137.	31	the best of my knowledge an	xpires	12010
I hereby certify that th	e information above	is true and complete to	the best of my knowledge an	nd belief. Xye	aronly.
SIGNATURE	luda Brac	llug_TITLE_	Admin, Asst	DATE 2/	/22/2016
Type or print name	Belinda Bradley	E-mail address bbrac	lley@sundownenergy.com	PHONE:432	2-943-8770
For State Use Only APPROVED BY: Conditions of Approv	Valu ST.	DIOWN TITLE]	Sist Superv	La DATE	2/25/2016

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FEB 2 6 2016

WELL DATA SHEET



BELINDA BRADLEY 2/12/16

