Office Engage Mino	of New Mexico	Form C-103 October 13, 2009
District I Energy, IVIIIne 1625 N. French Dr., Hobbs, NM 88240	rals and Natural Resources	WELL API NO.
District II OII CONICI	EDVATION DIVISION	30-025-26954
1501 W. Grand 11ve., 11testa, 11th 60210	ERVATION DIVISION	5. Indicate Type of Lease
1000 Rio Brazos Rd Aztec NM 87410	outh St. Francis Dr.	STATE FEE
1220 S. St. Francis Dr., Santa Fe, NM	a Fe, NM 87505	6. State Oil & Gas Lease No.
SUNDRY NOTICES AND REPORT	S ON WELLS	7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (DEEPEN OR PLUG BACK TO A	/
PROPOSALS.)		Bobbi State Waterflood Unit 8. Well Number 3
1. Type of Well: Oil Well Gas Well Other	TA'd	
2. Name of Operator SUNDOWN ENERGY LP	FEB 2 5 2016	9. OGRID Number 232611
3. Address of Operator		10. Pool name or Wildcat
16400 Dallas Parkway, Ste 100, DALLAS, TX 7524	RECEIVE	Arkansas Junction; San Andres, West
4. Well Location		
Unit Letter N : 330 feet from the	SOUTH line and 2310	feet from theWEST line
Section 20 Township 18S	Range 36E NMPM	County LEA
	w whether DR, RKB, RT, GR, etc.,	
3835' GR		《李斯·斯·斯·斯·斯·斯·斯
12. Check Appropriate Box to	Indicate Nature of Notice.	Report or Other Data
NOTICE OF INTENTION TO		SEQUENT REPORT OF:
E-PERMITTING <swdinjection< td=""><td></td><td></td></swdinjection<>		
CONVERSION RBDMS	COMMENCE DRI	
RETURN TO TA	CASING/CEMEN	I JOB \square
CSNG ENVIROCHĠ LOC	_	
INT TO PA P&A NRP&A R	OTHER Reques	t TA Status
13. Describe proposed or completed operations. (Cl		
of starting any proposed work). SEE RULE 19.	15.7.14 NMAC. For Multiple Con	mpletions: Attach wellbore diagram of
proposed completion or recompletion.		
1/11/16 – 1/22/16 MIRU WS rig. RIH & tag cmt @ 3977'. Drill out prev cs	a leak ear @ 4158'-63' & CIRDs	@ 5400' & 5450'
Cleaned out 349'. Break circ & D/O to 5405'. Drill on C		
mill, tag btm @5431'. Mill to 5445'. POH.RIH and Dril		
out 5700'. POH. Run csg inspection log f/ 3902 – 3850'.		
bad spot. PU swivel & work on obstruction @ 4326'. Dri		terial in returns. Another csg hole has
developed. POH. RD & MO W/S rig. Check with NM C	CD about TA well.	
2/2/16 – 2/5/16 RU Wireline & run ring gauge to 4022'. Set CIPB 3850'.	Load easing well went on vacu	m DD WI DII W/S rig DIU with tubing &
pkr to 3830'. Load tbg, lost 50 psi in 8 mins. CIBP @ 38		
3769'. POH. RU WL & run gauge ring. Set CIBP @ 3670		
Circ 40 bbls pkr fluid. Top off csg w/ 19 bbls pkr fluid. P.		
drop. Instructed by OCD to retest without witness. Load		
in press. RDMO Rig & equipment. MIT Chart attached.		of Temporary
REQUEST TA STATUS.	Abandonmen	t Expires 2/5/2018
R-13731 I hereby certify that the information above is true and con-		
Thereby certify that the information above is true and con	ipiete to the best of my knowledg	e and belief.
SIGNATURE Soluda Madling	TITLE Admin, Asst	DATE 2/22/2016
Type or print name Belinda Bradley E-mail addres	s bbradley@sundownenergv.co	m PHONE: 432-943-8770
For State Use Only A	1	1 Temples
APPROVED BY: A DIGION	Dut on	1404) 1 175 /2011
THE TELEPINE	TITLE THE SUPER	DATE A 120 /2016
Conditions of Approval (if any):		
		EED 2 t. 2010

WELL DATA SHEET

LEASE:	BOBBI STATE WATERFLOOD UNI	IT WELL: 3		-	FIELD: ARKANSAS JUNCTION (SAN ANDRES	
LOC:	330' FSL & 2310' FWL		tate, Fee:	STATE	Unit: N Sec: 20 Township: 18S Range: 36E	
STATUS:	TA	CO:	LEA	-	API NO: 30-025-26954	
D:	5700'	ST:	NEW MEXIC	0	LEASE#	
PBTD: COTD:					WFU R-13731	
					Kr. a harman	
Spud Date:	7/25/1980			Csg Detail:		
Comp Date	9/1/1980		11	Hole Size:		
GL:	3835' ***		00	8-5/8" csg set @	OD, 24 #/ft, grade 1890' w/ 1064 sx.	
DF:				Circ? Y	YES TOC @ SURF By	
KB:					7.70	
				Hole Size: 4-1/2"	7-7/8" OD, 10.5 #/ft, grade	
				csg set @	5700' w/ 340 sx.	
				Circ?	TOC @ 4652' By CBL	

		/				
			8			
			1			
	CIBP @ 3670' capped w/	11				
	35' cmt	><				
2/3/2016	Csg leak isolated between	F				
	3738 -3769'	\sim				
	CIBP @ 3850'					
			9/	10/2014		
			Squ	eezed perf	@ 4463' w/ 40 sx cmt	
			to is	olate casing	leak @ 4458-4463'	
			MIT	Passed 9/1	8/14	
			548	5' 7		
			5488	8'		
			549	1' - 10	HOLES 8/20/1980	
			549	5'		
			5498	8. –		
			8			
			8			
			EFO!	2 55421 7	2 cmf 4/16/2009	
			555	2-5542'	2 spf. 4/16/2009	
			1	0.0004		
			*			
	5700' TD	(Date of	1			

