Office	Copy to Appropriate District		New Me			· ·	C-103	
District 1	<u>I</u> – (575) 393-6161	Energy, Minerals	and Natu	ral Resources	WELL ADING	Revised Augus	1, 2011	
	French Dr., Hobbs, NM 88240 <u>II</u> – (575) 748-1283				WELL API NO	J. 30-021-20550		
	irst St., Artesia, NM 88210	OIL CONSERVATION DIVISION 1220 South St. Francis Dr.			5. Indicate Ty	ne of Lease		
	III – (505) 334-6178				STATE FEE P			
District 1	1000 Rio Brazos Rd., Aztec, NM 87410 <u>District IV</u> – (505) 476-3460 Santa Fe, NM 875			505		Gas Lease No.		
1220 S. S	St. Francis Dr., Santa Fe, NM							
87505	SUNDRY NOTICES AND REPORTS ON WELLS				7 Lease Nam	e or Unit Agreement l	Name	
(DO NO	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					Dome Unit		
	PROPOSALS.) 1. Type of Well: Oil Well Gas Well Other X CO2				8. Well Number 261B			
	ne of Operator				9. OGRID Number			
	Hess Corporation					495		
3. Add	3. Address of Operator PO Box 840 Seminole TX 79360					10. Pool name or Wildcat		
					West Bravo	Dome CO2 Gas		
4. Well Location								
	Om Letter	feet from the		line and		from the E	line	
	Section ²⁶	Township ¹		nge 29E	NMPM	County Hard	ing	
D .		11. Elevation (Show w	hether DR,	RKB, RT, GR, etc.)		THE THE LET	14	
ž		5331 GR				<u> </u>	_1662	
	12 Charle A		dianta NI	otino of Notice D) am amt am Oth	om Data		
	12. Check Ap	propriate Box to Ir	idicate N	ature of motice, R	ceport or Oth	ier Data		
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:								
PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐ REMEDIAL WOR						ALTERING CASI	NG 🗌	
TEMPORARILY ABANDON					LING OPNS.	P AND A		
PULL (PULL OR ALTER CASING MULTIPLE COMPL CASING/CEMEN				JOB			
DOWN	HOLE COMMINGLE							
OTUE	. INTENT TO FR	AC	1071	OTHER.				
OTHEF	Describe proposed or comple		v stata all r	OTHER:	give pertinent	datae including estim		
13.	of starting any proposed work							
	proposed completion or recor			. To Munipie Com	protrons. Titue	m wonoore anagram o	•	
Prior to Day		•						
IMI and s	et 500 bbl frac tank, -MI and set -MI and set FlowCO2 portab				lve and flowback	tee on wellhead		
	crew: -Acid Truck and Van (2):Pu		k (1):-CO2 P	ump Truck (1)				
III. Perform	Site Specific Orientation, JSA and	l High Risk Engagement For	m:-Specific	site orientation and wo	ork rules;-Specif	ic site hazards;		
	<pre>ipment hazards; -Specific chemic specific frac job;-Per attached</pre>				endor wellhead ma	nifold frac valve		
	erform immediate flowback to flow vice Vendor frac crew; -After Serv					oke		
-Drain frac	tank and MO; Empty mountain mover back; -Monitor flowback pressure	and MO; Empty FlowCO2 port	able tank an	d MO				
-After 24 hou	rs, change choke to %" if flowbac	pressure is above 300 ps	i.If pressur	e is below 300 psi, lea				
	rs, monitor pressure and amount o rs, flowback must be ceased due to				and water), flow	additional 12 hours, the	n shut well in.	
	rac valve and flowback tee;-Nippl Demobilization-Drain, clean out a				piping;-Clean loc	ation		
							•	
Spud Da	nte: 05/07/2012	Rig	Release Da	te:				
				L			•	
						····		
I hereby	certify that the information ab	ove is true and comple	te to the be	est of my knowledge	and belief.			
	(1)	1.						
SIGNAT	TIRE XICLAN	\mathcal{U}_{TIT}	LE ^{Engi}	neer Tech		DATE 05/29/201	2	
						DATE		
Type or	print name Rita C Smith	E-m	ail address	rsmith@hess.co	om	PHONE: 432-758-	6726	
	te Use Only					 -	-	
	Il n	artis TITI	nist	RICT SUPER	VISOR	1/1/	- /-	
	VED BY:	arus III	LE BIBL	ING I AA I PEL	IIAAII	DATE 6/6/20	1-	
Condition	mo or reperoval (ir ally).					-		