Submit 1 Copy To Appropriate District Office	State of New Me			Form C-103
District I	Energy, Minerals and Natural Resources		October 13, 2009 WELL API NO.	
1625 N. French Dr., Hobbs, NM 88240 District II	OH CONGERVATION	L'DIVIGIONI	WELL AITNO.	30-021-20122
1301 W. Grand Ave., Artesia, NM 88210 District III	OIL CONSERVATION		5. Indicate Type of	
1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis Dr. Santa Fe, NM 87505		STATE X FEE	
District IV 1220 S. St. Francis Dr., Santa Fe, NM Santa F				
87505				
SUNDRY NOT	Hease Name or Unit Agreement Name West Bravo Dome Unit			
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR THUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH			(WBDU)	
PROPOSALS.) 1. Type of Well: Oil Well Gas Well Other CO2 SUPPLY		8. Well Number 031J		
2 Name of Operator			9. OGRID Number 495	
HESS Corporation			493	
3. Address of Operator PO Box 840 Seminole TX 79360		10. Pool name or Wildcat (96387) West Bravo Dome CO2 Gas		
4. Well Location				
Unit Letter J : 1980 feet from the SOUTH line and 1830 feet from the EAST line				
Section 3 Township 19N Range 29E NMPM County HARDING				
Section	11. Elevation (Show whether DR			Councy
	4688'	· · · · · · · · · · · · · · · · · · ·		
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data				
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:				
PERFORM REMEDIAL WORK		REMEDIAL WORK		ALTERING CASING
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRI		P AND A
PULL OR ALTER CASING	MULTIPLE COMPL	CASING/CEMENT	ГЈОВ 🗌	
DOWNHOLE COMMINGLE		_	5 6 6	
OTHER:		OTHER:	e-Perf/GasG	<u>A</u>
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date				
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.				
proposed completion of re-	zompietion.			
Start date				
Wednesday, March 09, 2011 MIRU Renegade WL Services & Pump truck. Pump 43 bbls production water in well (-300' from surface).				
RIH & tag water level (-300') & PBTD (2050'). RU & RIH w/ Two (2) 10', 6 spf perf gun. Get on depth with CL at 1555'. Fire Guns & perforate from 1555'-1565', 1570'-1580'. TOOH & LD spent gun. PU & RIH w/ gas guns. Tag FL.				
Get on depth with CL and fire gas gun from 1570'-1580'. TOOH & LD spent gasgun. PU & RIH w loaded gas gun. Tag FL. Get on depth with CL and fire gas gun from 1555'-1565'. TOOH & LD spent gasgun.				
RDMO Renegade & Pump truck. Turn well over to productions.				
*Note(s) *				
	: 0.0244 bbls/ft 5.5" threaded valve			
Spud Date: 4/22/1981	Rig Release Da	ate: 3/1	10/2011	
I hamshy contify that the information	ahana ia tura and a analata ta tha h		11-11-C	
I hereby certify that the information above is true and complete to the best of my knowledge and belief.				
	"it of			
SIGNATURE	TILE ENG.	INEERING TEC	CHDA	TE 3/18/2011
Type or print name RITA C.	SMITH F-mail address	s: rsmith@hes	S.COM DU	ONE:432-758-6726
For State Use Only				
	$\mathcal{M} \mathcal{A} \cdot \mathbb{N}$	IDIIS TAIGT	EDVICUD	-//
APPROVED BY:	Martin TITLE UN	HIND OUT	PISAIONU DA	TE 3/24/2011
Conditions of Approval (if any):	/			•