Submit 3 Copies To Appropriate District	State of New Mexico	Form C-103
Office District I	nergy, Minerals and Natural Resources	May 27, 2004
1625 N. French Dr., Hobbs, NM 88240	IVED	WELL ÅPI NO. 30- <b>925-</b> 20494
1301 W. Grand Avc., Artesia, NM 88210	OIL CONSERVATION DIVISION	5. Indicate Type of Lease
District III 1000 Rio Brazos Rd., Aztec, NEGO 10UN 25	pm1220 β Buth St. Francis Dr.	STATE FEE X
<u>District IV</u>	Santa Fe, NM 87505	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM 87505		
SUNDRY NOTICES AT	ND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DIFFERENT RESERVOIR. USE "APPLICATION PROPOSALS.)		Mitchell
	ell X Other CO2	8. Well Number 092F
Name of Operator     Hess Corporation		9. OGRID Number 495
3. Address of Operator		10. Pool name or Wildcat
P.O. Box 840 Seminole, TX 79	360	West Bravo Dome CO2 Gas
4. Well Location	North	1070
Unit Letter F : 1920	feet from theNorthline and	1970 feet from the West line
Section 9	Township 18N Range 30E	NMPM CountyHarding
acreamentaments of the many of the second of	levation (Show whether DR, RKB, RT, GR, etc 4345 GR	C.)
Pit or Below-grade Tank Application or Closure		
Pit typeDepth to Groundwater	Distance from nearest fresh water wellD	istance from nearest surface water
Pit Liner Thickness: mil Belo	ow-Grade Tank: Volume bbls;	Construction Material
12 Check Approp	oriate Box to Indicate Nature of Notice	Report or Other Data
• • •		•
NOTICE OF INTENT	<u> </u>	BSEQUENT REPORT OF:
	S AND ABANDON REMEDIAL WO	<del>-</del>
	NGE PLANS	RILLING OPNS. □ PAND A □ NT JOB □
TOLE ON THE MOLIT	THE CONTROL CASHNO/CEIME	M1 30B
OTHER:	☐ OTHER:	
		and give pertinent dates, including estimated date Attach wellbore diagram of proposed completion
- Mitchell 1830-092F (S		
Liner Run Workgver Pro		: Wall Drift Average Bored % Tensile % Compren sight Thickness Dia PBA ID Efficiency Efficiency 11.34 0.286 3.303 3.365 3.419 68.00% 70.10%
<ol> <li>MIRU PU and associated equipment</li> <li>Kill well, ND WH and NU BOPs. Unset packer and To</li> </ol>		ferance Parting pth Load
3 TIH with 4-3/4" button bit, 3.5" drill collars and workst	3.447 125,500	7,300 163,400
4 Circulate clean and TOH with drill string. TIH 5.5"W	featherford composite bridge plug & workstring.	
Set plug at 1540' and TOH with work string.  5 ND BOPs, install new well head components, NU BO	Pe (change rang)	
6 RU csg crew& run 4" 11.6# Flush joint liner (Ultra thr		
7 RU Halliburton and pump cement as per procedure.	·	
8 Change BOP rams and TIH with 3-1/4"? mill tooth bit cement, shoe and plug then tag TD. TOH with rental		
<sup>9</sup> Change out BOP rams. TIH with Weatherford. 4" ASI 3/6" TK-99 IPC tubing with turned down collars. Set packer fluid, get back on packer and land tubing.		
10 Test thg/csg annulus to minimum of 300 psi for 30 m		
advance). ND BOPs, NU WH, clean location and RN		
au laito). No bol o lito initi doutilocation and ita		
	IDO all equipment.	1
I hereby certify that the information above is	s true and complete to the best of my knowled	lge and belief. I further certify that any pit or below- ☐ or an (attached) alternative OCD-approved plan ☐.
I hereby certify that the information above is grade tank has been proposed to the constructed or closed side to the constructed sid	IS true and complete to the best of my knowled albrahaged by NiCO with idealines , a general permit [in=Rita C. Smith, o=Hess	or an (attached) alternative OCD-approved plan .
I hereby certify that the information above is grade tank has be wift paccelstructed or closed gith DN: corp.  SIGNATURE	s true and complete to the best of my knowled albrating do Nita C. Digital delines , a general permit , n=Rita C. Smith, o=Hess , ou=Engineering , TITLE Engineering Technilersmith@hess.com, c=US	or an (attached) alternative OCD-approved plan .
I hereby certify that the information above is grade tank has be the production of the constructed or classification of the constructed or classification of the constructed or classification of the construction of the construc	s true and complete to the best of my knowled allowing do Nit OC in whidelines , a general permit [.n=Rita C. Smith, o=Hess , ou=Engineering,	or an (attached) alternative OCD-approved plan
I hereby certify that the information above is grade tank has be wift paccelstructed or closed gith DN: corp.  SIGNATURE	s true and complete to the best of my knowled albrating do Nita C. Digital delines , a general permit , n=Rita C. Smith, o=Hess , ou=Engineering , TITLE Engineering Technilersmith@hess.com, c=US	or an (attached) alternative OCD-approved plan

APPROVED BY: Martino Conditions of Approval (if any):

TITLE DISTRICT SUPERVISOR

DATE 7/1/09

## Mitchell 1830-092F (SWD) Liner Run Workover Procedure

- 1 MIRU PU and associated equipment
- 2 Kill well, ND WH and NU BOPs. Unset packer and TOH with 2-3/8" work string and packer.
- 3 TIH with 4-3/4" button bit, 3.5" drill collars and workstring. Clean out from 1700' to 1800'.
- 4 Circulate clean and TOH with drill string. TIH 5.5" Weatherford composite bridge plug & workstring. Set plug at 1540' and TOH with work string.
- 5 ND BOPs, install new well head components, NU BOPs (change rams)
- 6 RU csg crew & run 4" 11.6# Flush joint liner (Ultra threads) to ~ 1520'.
- 7 RU Halliburton and pump cement as per procedure. WOC
- 8 Change BOP rams and TIH with 3-1/4"? mill tooth bit and 2-1/16" hydril rental string. Drill out cement, shoe and plug then tag TD. TOH with rental string and bit.
- 9 Change out BOP rams. TIH with Weatherford 4" ASI-X plastic coated packer, T- on-off tool and 2-3/8" TK-99 IPC tubing with turned down collars. Set packer at ~ 1500' release on-off tool, circulate packer fluid, get back on packer and land tubing.
- 10 Test tbg/csg annulus to minimum of 300 psi for 30 mins (notify Ed Martin @ NMOCD 48 hours in advance). ND BOPs, NU WH, clean location and RMDO all equipment.

## 4" 11.6# Ultra Flush Jt Liner

Nominal	Nom	inal	PE	Wall	Drift		Average	Bore	ed	% Tensile	% Comprsn
OD	Weig	ght	Weight	Thickness	Dia		PBA	ID		Efficiency	Efficiency
	4	11.6	11.34	0.286		3.303	3.355	i	3.419	68.00%	70.10%

Make-Up Yield Reference Parting
Loss Load Depth Load
3,447 125,500 7,300 163,400