Submit 3 Copies To Appropriate District Office	State of New Mexico			Form C-103	
District I	Energy, Mineral	s and Nati	ıral Resources	THE LABORATOR	Revised May 08, 2003
1625 N. French Dr., Hobbs, NM 88240 District II			WELL API NO.	30-025-36420	
1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION DIVISION			5. Indicate Type of Lease	
District III	1220 South St. Francis Dr.		STATE	FEE X	
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa J	Fe, NM 8	7505	6. State Oil & G	
1220 S. St. Francis Dr., Santa Fe, NM					
87505 SUNDRY NOTICE	ES AND REPORTS (M WELL		7 Lanca Nama	or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOS.				ļ	
DIFFERENT RESERVOIR. USE "APPLICA				Fred Tu	ırner Jr. B
PROPOSALS.) 1. Type of Well:				8. Well Number	
	Other			5	
2. Name of Operator				9. OGRID Num	L
Amerada Hess Corporation				9. OGRID Num 000495	ber
3. Address of Operator					r Wildcat West Nadine Tubb
P.O. Box 840 Seminole, Texas	s 79360			1	West Nadine Paddock-Blinet
4. Well Location				, , , , , , , , , , , , , , , , , , , ,	* *
Unit Letter G:	1650 feet from the	e North	line and	feet fro	om the East line
Section 47	T	00 O D	oo =) (D) (
Section 17	Township 11. Elevation (Show v		ange 38 E	NMPM	County Lea
	3562'	wneiner DR	, KKB, KI, GK, etc.,); ;	
12 Check A	ppropriate Box to I	Indicate N	Jature of Notice	Report or Other	r Data
NOTICE OF INT		indicate 1		SEQUENT RE	
PERFORM REMEDIAL WORK	PLUG AND ABANDO	ΝП	REMEDIAL WOR		ALTERING CASING
	1 200 / 110 / 10/11100		NEWEDIAL WOR		ALIENING CASING
TEMPORARILY ABANDON	CHANGE PLANS		COMMENCE DRI	LLING OPNS.	PLUG AND
DULL OF ALTER CASING	MIN TIDLE				ABANDONMENT
PULL OR ALTER CASING	MULTIPLE COMPLETION		CASING TEST AN	ND 📙	
	33 <u>22773</u> 11		OLINEITY GOD		
OTHER: Downhole Commingle		\boxtimes	OTHER:		
13. Describe proposed or comple	eted operations. (Clear	rly state all	pertinent details, and	d give pertinent dat	tes, including estimated date
of starting any proposed wor	k). SEE RULE 1103.	For Multip	ole Completions: At	tach wellbore diag	ram of proposed completion
or recompletion.	-11363				
· •					
Plan to MIRU pulling unit. Re	move wellhead, install	BOP and	TOH w/tbg. TIH and	perf 5 1/2" casing i	n following intervals:
West Nadine Paddock-Blinet					6763.7' and Skagges
Drinkard (57000) from 6846.7	"-7023.7". TH W/prod	eqpt and b	egin producing well a	as downhole comm מי/	ingled.
Working, royalty and overridi	na rovalty interests sre	identical in	all commingled zon	/_:	<i>M</i> 2
Commingling will not reduce			an commingied zon	es. (=	h. 4001 =
Well is located on private land		•		15	MON VED 3
Allocation based on well tests				\@.	Angled. Ang
	·			\ce_{\ce_{\ce}}	\ \frac{1}{\sqrt{1}}
Attachment: reservoir data to	support commingling	percentage	es.	\	62/20 2 E110
					13242528282
DHC Orde	er No. F	I OR.	-0071		•
			<u> </u>		
I hereby certify that the information a		ete to the b	est of my knowledge	e and belief.	
SIGNATURE (CANAL)	JMoou	TITLE	Senior Advisor		DATE 04/0/2004
SIGNATURE (SV CO)	7.1.1000	Z111LE	Seriioi Advisoi		DATE_01/9/2004
Type or print name Carol J. Moore	\mathcal{O}			Telen	hone No. (432)758-6738
(This space for State use)					
	2		PETROLEUM EN	GINEER	
APPPROVED BY	2/saf	_TITLE	PEINULLO		DATE
Conditions of approval, if any:	•			and the second s	JAN 2 1 2004

ALLOCATION OF PRODUCTION FOR TURNER B #5 WELL (Allocation by zone for Tubb and Blinebry zones based on offset reserves)

SKAGGS DRINKARD (57000)			
WELL NAME	RESE	RESERVES	
	MBO	MMCF	
B.M. MARCUS #2	9	138	
F. TURNER JR B #2	2	60	
M.J. RALEY #2	9	58	
F. TURNER A #7	2	36	
TOTAL FOR ZONE	22	292	
AVERAGE	6	73	
ALLOCATION PERCENTAGE	8%	14%	

WEST NADINE TUBB (47530)			
WELL NAME	RESE	RESERVES	
	MBO	MMCF	
F. TURNER A #13	4	12	
F. TURNER B #1	9	105	
F. TURNER B #2	9	6	
TOTAL FOR ZONE	22	123	
AVERAGE	7	41	
ALLOCATION PERCENTAGE	11%	8%	

WEST NADINE PADDOCK BLINEBRY (47400)		
WELL NAME	RESERVES	
	MBO	MMCF
M.J. RALEY #1	96	793
M.J. RALEY #2	72	430
M.J. RALEY A #1	28	280
F. TURNER B #1	36	461
F. TURNER B #2	47	34
TOTAL FOR ZONE	279	1998
AVERAGE	56	400
ALLOCATION PERCENTAGE	81%	78%

TOTAL FOR ALL ZONES	323	2413
AVERAGE FOR ALL ZONES	69	514