Submit 3 Copies To Appropriate District Office	CL 4 CNT			
Malateiat I		w Mexico		Form C-103
1625 N. French Dr., Hobbs, NM 88240	Energy, Minerals and	Natural Resources	WELL API NO.	May 27, 2004
District II  1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVAT	TION DIVISION		30-045-07736
District III	1220 South St		5. Indicate Type o	
1000 Rio Brazos Rd., Aztec, NM 87410 <u>District IV</u>	Santa Fe, N	M 87505	6. State Oil & Gas	
1220 S. St. Francis Dr., Santa Fe, NM 87505			B 11017-34	
SUNDRY NOTICE	S AND REPORTS ON W		7. Lease Name or	Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSAL DIFFERENT RESERVOIR. USE "APPLICAT.	S TO DRILL OR TO DEEPEN. ION FOR PERMIT" (FORM &	OR PLUG BACK TO A S	State Com AF	
PROPOSALS.)	s Well X Other	0,192	8. Well Number	28
2. Name of Operator		750	9. OGRID Numbe	r 217817
3. Address of Operator P.O. Box 219			10. Pool name or V	
Houston, Tx	77, WL3-6081 77252		Blanco Mesaverd	i
4. Well Location		68 13 CO SI SI		
Unit Letter B : 900			<del>-</del> :	the East line
Section 36	Township 29N  1. Elevation (Show whether	Range 10W	NMPM	CountySan Juan
	5695 GL	T DR, KKD, K1, GR, et	<i>c.)</i>	
Pit or Below-grade Tank Application or Clo	<del></del>			
Pit type Depth to Groundwater			Sistance from nearest surface	ce water
Pit Liner Thickness: mil	Below-Grade Tank: Volume		Construction Material	
12. Check App	ropriate Box to Indica	ite Nature of Notice	e, Report or Other I	<b>Data</b>
NOTICE OF INTE			BSEQUENT REP	
<b>_</b>	LUG AND ABANDON	_		ALTERING CASING
<u></u>	HANGE PLANS ☐ ULTIPLE COMPL ☐			P AND A
FOLL ON ALTER GASING	OLTIFEE COMPE			
OTHER:  13. Describe proposed or complete	d operations (Clearly stat	OTHER: Tubing		including estimated data
	a obcianons. Cicarry stat	c an bermient details.	ina give deriment dates	
of starting any proposed work).				
of starting any proposed work). or recompletion.	SEE RULE 1103. For M	fultiple Completions:	Attach wellbore diagrar	n of proposed completion
of starting any proposed work).	SEE RULE 1103. For M	fultiple Completions:	Attach wellbore diagrar	n of proposed completion
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of starting any proposed work). or recompletion.	SEE RULE 1103. For M	fultiple Completions:	Attach wellbore diagrar	n of proposed completion
of starting any proposed work). or recompletion. Tubing change was done on this well de	SEE RULE 1103. For Muring clean out process. 2.	fultiple Completions: A	Attach wellbore diagrar	n of proposed completion ary is attached.
of starting any proposed work). or recompletion.	SEE RULE 1103. For Muring clean out process. 2.	fultiple Completions: A	Attach wellbore diagrar 6449' KB. Daily summ	ary is attached.
of starting any proposed work). or recompletion.  Tubing change was done on this well do  I hereby certify that the information about	SEE RULE 1103. For Muring clean out process. 2.	fultiple Completions: A	Attach wellbore diagram 6449' KB. Daily summ lge and belief. I further or an (attached) alternat	ary is attached.
of starting any proposed work). or recompletion.  Tubing change was done on this well do  I hereby certify that the information abore grade tank has been/will be constructed or close	SEE RULE 1103. For Muring clean out process. 2.  To be described according to NMOCD guide	the best of my knowled lines , a general permit [  LEAs Agent for Conoco	Attach wellbore diagram 6449' KB. Daily summ  lge and belief. I further or an (attached) alternate  Phillips Co  startis@conocophilligis	or of proposed completion ary is attached.  certify that any pit or belowive OCD-approved plan .
of starting any proposed work). or recompletion.  Tubing change was done on this well do  I hereby certify that the information aborgrade tank has been/will be constructed or close  SIGNATURE	SEE RULE 1103. For Muring clean out process. 2.  To be described according to NMOCD guide	the best of my knowled lines , a general permit [  LEAs Agent for Conoco	Attach wellbore diagram 6449' KB. Daily summ  lge and belief. I further or an (attached) alternate  Phillips Co  startis@conocophilligis	certify that any pit or belowive OCD-approved plan  DATE 03/03/2005  cphone No. (832)486-2463
of starting any proposed work). or recompletion.  Tubing change was done on this well do  I hereby certify that the information aborgrade tank has been/will be constructed or close  SIGNATURE Christina Gustartis	SEE RULE 1103. For Muring clean out process. 2.  To be described according to NMOCD guide	the best of my knowled lines , a general permit [  LEAs Agent for Conoco	Attach wellbore diagram 6449' KB. Daily summ  lge and belief. I further or an (attached) alternate OPhillips Co estartis@conocophillips	n of proposed completion ary is attached.  certify that any pit or belowive OCD-approved plan .  DATE 03/03/2005

STATE COM	100		Daily Summary		Clean-	out In F	Process
API/UWI	County	State/Province	Surface Legal Location	N/S Dist. (ft)	N/S Ref.	E/W Dist. (ft)	E/W Ref.
300450773600	SAN JUAN	NEW MEXICO	NMPM-29N-10W-36-B	900.0	N	1800.0	E
Ground Elevation (ft) 5695.00	Spud Date 04/05/1	Rig Release D	Date Latitude (DMS) 36° 41' 13.74" N		ongitude (DMS) 107° 50' 2.04	!" \A <i>J</i>	
3093.00	04/05/1	<del></del>	30 71 13.74 14		101 30 2.02		
Start Date		(4) 4: (1) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	Ops This Rpt	La Salas			X4
02/11/2005 07:30	ROAD RIG TO LOCAT EQUIPMENT, WORK (		, LOCK OUT TAG OUT, SPOT IN	RIG , SPOT IN E	QUIPMENT	, RIG UP RI	G , RIG UP
02/12/2005 07:30							
02/13/2005 07:30	IOA CIOD 400# CITO	200# DUELOWD	ACK LINES DI OM DOMANACI.	OFT DOVINGED	O LIANOED	DDIA/IL DII	DOD TEAT
	BOP, 300# ON LOW, 3 AN REMOVE TBG HAN WELL ON VACUM. PO	000# HIGH, BOTH F NGER. RU NALCO, OH WITH 45 STANI	ACK LINES, BLOW DOWN WELL PIPE AN BLIND RAMS, TESTED PUMP 220 GALS OF 15% HCI, V DS OF TBG, TALLY OUT AN STA	OKAY. STEAM ( VITH 20 BBLS OI ND BACK. SHU	CLEAN RIG F 2% KCL. F T DOWN, SI	PIT, REMON RD PUMP TR ECURE SDE	VE BPV, PU RUCK, FN
	DOWN, TALLY. MOVE 3/8" J-55 EUE. 8RD, SI DURING MAINT., CALI	OUT TRAILER OF T LIM HOLE COLLARI LOUT MECH TO CH	OH WITH 20 STANDS, TALLY AN TBG, WAIT ON TBG. RIG MAINT ED) LOCATION SLICK, MUDDY. HECK. SHUT DOWN, SECURE S	T. SPOT IN TRAIL FOUND BROKE SDFN.	ER OF TBO N BOLT, RIG	S., ( 85 JOIN <sup>-</sup> GHT ANGLE	TS OF 2 DRIVE,
	OF NEW TBG WITH SI WITH 12 BBLS. FOAM PRESS. POOH WITH 3 WITH F-PLUG FOR 1.8	LIM HOLE COLLARS , C/O TO PBTD OF B STANDS, RU WIRI B1" F-PLUG , SET IN	AN RIH WITH DRILL BIT (4.75") S(2667') AN 63 STANDS OF TBG 6596'. CIR. CLEAN, RUN 3 BBL. ELINE, RIH WITH 1.9" GAUGE RI I, POOH WITH WIRE. RD WIREL SS. POOH WITH 70 STANDS OF	. TAG FILL AT 6 SOAP SWEEP. S ING TO F- NIPPL INE, RU AIR, PI	515'.RU AIR SHUT DOWI E (6339') PO RESS TBG T	EST. RATE NAIR. BLOW OOH WITH R O 2000#, , F	@850 V DOWN RING, RIH HELD FOR
02/17/2005 07:30			OH WITH TBG. 37 STANDS.,PAC IG MAIN. SECURE WELL SDFN.	KER AN BIT., RI	H WITH PA	CKER AN 48	STANDS
	TO DITCH.	CATION WITH CO2	TRANSPORTS AN PUMP TRUC	CK, TO MUDDY, I	raining, fi	RST TRUCK	, SLID IN
02/19/2005 07:30							
02/20/2005 07:30							,
			AFTER WEEKEND OF RAIN. SH	UT DOWN.			
			ION STILL UNDER WATER.				
1	RAIN MOVED IN, MUD LOCATION MUDDY	DY CONDITIONS.					
03/01/2005 07:00	HELD PRE-JOB SAFE BLEW DOWN WELL. I RU HALLIBURTON. PI 148#. 5 MIN 230 #. 10	RIH W/ 5 1/2" TREA UMPED 40 TONS O MIN 260 #. 15 MIN	REW. SICP 200 #. SITP 190 #. C TING PKR ON 2 3/8" TBG. SET F CO2. AVG RATE 2 BPM. AVG 358 #. SWI. RD HALLIBURTON MIN 200 #. 20 MIN 150 #. 1 HR 8	PKR @ 6360'. D. PRESSURE 210 STARTED FLO	AKOTA PER ) #. MAX PR WBACK @	RFS @ 6378' RESSURE 28 15:00 HR. O	TO 6576'. 88 #. ISIP PENED UP
· · · · · · · · · · · · · · · · · · ·	IN ABOUT 2 HR. FLON RELEASED PKR. POO BOTTOM & 124 JTS (3 DRIFTED TBG IN HOL	WED WELL 16 HR. DH W/ 5 1/2" PKR A 3836' ) OF 2 3/8" RI E W/ 1.901 DRIFT.	REW. FLOWED BACK DAKOTA A WELL MADE NO FLUID. SICP 1 ND 2 3/8" TBG. RIH W/ 84 JTS ( EGULAR COLLARS ON TOP & 1 ND BOP - NUWH. PUMPED OUT RGED WELL. RDMO. FINAL RE	50 #. OPENED 2613' ) OF 2 3/8" .78" F NIPPLE. L Γ EXPANDABLE	UP CSG TO SLIM HOLE ANDED TBO	FLOWBACK COLLARS ( G @ 6449' W	K TANK. ON // KB.