District I 1625 N. French Dr. Phone:(575) 393-61 District II 811 S. First St., Ar Phone:(575) 748-12

For	n	C-	103
August	1	. 20	01

District I 1625 N. French Dr., Hobbs, NM 88240					Stat	te of I	New !	Mexi	co					August	m C-10			
	one:(575) 393-6161 Fax:(575) 393-0720 Fnorgy Minorals and Natural						ıl	Permit 16149										
811 S. First	First St., Artesia, NM 88210 Resources								WELL API NUMBER									
Phone:(575) District III	748-1283 F	ax:(575) 74	Oil Conservation Division									15-4025	5					
1000 Rio Br Phone:(505)				•		33290			350535		5. Indicate Type of Lease							
District IV	Phones (505) 334-6178 Fax: (505) 334-6170 1220 S. St Francis Dr. 1220 S. St Francis Dr. 1220 S. St Francis Dr. 1220 S. St Francis Dr.								S									
Phone:(505)					San	ta Fe	, NM	875	05		6. State Oil & Gas Lease No.							
	(STIMINE'	V NOT	ICES AN	ID REDO	ORTS (ON W	2115			200000	W 100000			Name			
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO							7. Lease Name or Unit Agreement N BR-549 STATE											
	NT RESE			PLICATIO							8. Wei	li Number						
1. Type of V	Well:O												006					
2. Name of	Operator										9. OG	RID Numi	ber					
			COC	OPERA	TING LL	C							229137					
3. Address (of Operator										10. Po	ol name o	r Wildca	t				
	One	Concho C	enter, 6	00 W. Illin	ois Ave, l	Midland,	TX 79	701										
4. Well Loc				Total Control Control			960		10070704	A1010200		2 20						
Unit Letter	D 27	: 116	Ownship	et from the	17S	line as		1015	9E feet fro	om the _ NMPM	W	Eddy						
Section	21		ownship	2	1/3		Cange		7E	NIMPIM		Ludy		ounty				
1																		
				11.	Elevation (Show who	ether DR.	KB, BT	, GR, etc.)									
				11.	Elevation (ether DR, 45 GR	KB, BT	, GR, etc.)									
Pit or Below	v-grade Tan	k Applicati	on or (Elevation (KB, BT	, GR, etc.)	200								
1000						35	45 GR			17171	m nearest	surface w	ater					
1000	D	epth to Gro	undwater_ mil	Closure D	istance from	35 m nearest f Volume_	45 GR	r well	Dis	tance from	Material_							
Pit Type	D nickness:	epth to Gro	undwater_ mil .eck Ap	Closure D Below-G	oistance from rade Tank: Box to	35 m nearest f Volume_	45 GR	r well	Dis	tance from	Material_ or Otl	ier Data	a					
Pit Type Pit Liner Ti	nickness: NOT	12. Ch	undwater_ mil leck Ap INTEN	Elosure D Below-G propriate VTION T	Pistance from rade Tank: Box to CO:	35 n nearest f Volume_ Indicat	45 GR fesh water e Natu	r well	Dis bbls; Cons Votice, F SUBSI	tance from	Material_ or Oth NT RE	ner Data	a OF:					
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Pit Type Pit Liner Ti PERFOR TEMPOI PULL Of Other:	NOT M REMEI RARILY A RALTER proposed o RULE 1103 ud 17-1/2	12. Ch ICE OF DIAL WO BANDON CASING r completed For Mult @ 3:15P	undwater mil leck Ap INTEN RK Operation iple Comp M. TD	Elosure D Below-G propriate NTION T PLUG ANI CHANGE (MULTIPL s. (Clearly s letions: Att 17-1/2 @ 3	Distance from rade Tank: B Box to TO: O ABANE OF PLAN E COMPI citate all pert ach wellbor 836.	n nearest f Volume_ Indicat DON S L L L L L L L L L L L L L L L L L L	45 GR resh water e Natur REMI COMI CASI Other	r wellre of N EDIAL V MENCE NG/CEM: Drilling The pertinue of the complete comp	Dissipolari Dissip	tance from truction : Report EQUE. IG OPN int	Material_ or Oth NT RE	ner Data EPORT ALTER PLUG A	AND AE	BANDO	ON O			
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Pit TypePit Liner Ti PERFOR TEMPOI Other: 13. Describe work.) SEB: 1/13/13 Sp 1/14/13 Rz 8sx. WOC 1/15/13 TI 1/15/13 TI 1/15/12 TI	NOT M REMEI RARILY A RALTER proposed o RULE 1103 18hrs. Te 0 11 @ 83 t tesg to 1: 0 7-7/8 @	12. Ch ICE OF DIAL WO BANDON CASING r completed For Mult @ 3:15P 3/8 H40 4 set csg to 52. Ran 20 500# for 3 55584. 1/2	undwatermil leck Ap INTEN RK Goperation iple Comp M. TD 48# @ 3: 1211# fc 0jts 8-5% 00min, ol 22/13 Ra	Below-G Below-G Propriate NTION T PLUG ANI CHANGE (MULTIPL S. (Clearly s sletions: Attuation Attu	Pistance from rade Tank: BOX to TO: D ABANE COMPI COMPI Compilate all pertach wellbor 336. Compilate all pertach well bor 336. Compilate all pertach well bo	n nearest f Volume_ Indicat DON S L L L L Linent deta e diagram lead, 53 16/13 Cr 7# @ 55	e Nature REMI COME CASE Other Osx C. t mt w/20	r well re of N EDIAL V MENCE MG/CEM : Drillin tive pertinued compliant. PD 0sx C. 1	Dis bbls; Cons Votice, F SUBSI WORK DRILLINGENT JOE me/Ceme election or recommendates, iletion or recommendates, 2:25PP ead, 200s	tance for truction in Report Report GOPN in the completion of the Report	Material_ or Oth NT RE	ner Data EPORT ALTER PLUG A ed date of a	a OF: CASIN AND AB starting a 38. Pur	ny propo np 25s:	osed x. Circ			
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Pit TypePit Liner Ti PERFOR TEMPOI Other: 13. Describe work.) SEE: 1/13/13 Sp 1/14/13 Ra 8sx. WOC 1/15/13 TI 1/15/13 TI 1/15/12 TI 3:50AM. 1 Casing and Date	NOT M REMEI RARILY A RALTER Proposed o RULE 1100 11 @ 80 t test to 17-7/8 @ No circ, w Cement Pr String	12. Ch ICE OF DIAL WO BANDON CASING r completed 3.15P 3/8 H40 st csg to 2. Ran 20 500# for 3 5584. 1/1 ill run CE	mil leck Ap INTEN RK	Below-G propriate NTION T PLUG ANI CHANGE (MULTIPL s. (Clearly s sletions: Attuation Attuation 17-1/2 @ 3 66. Cmt w or 30min ol 8 J55 24# (c. n 134jts 5. completion Csg Size	Distance from rade Tank: Box to CO: DABANE OF PLAN: E COMPI itate all pertach wellbon 336. //300sx C. k. @ 852. 1/ -1/2 J55 1 n. WOC 2	35 m nearest f Volume_ Indicat DON S L L L L Linent deta e diagram lead, 53 16/13 Cr 7# @ 55 4hrs. RI Grade	45 GR REMI COMD CASD Other Of proport 0sx C. t TOC	re of N EDIAL V MENCE SG/CEM SDrillin Osx C. 1 Dpth Set	Dis bbls; Cons Notice, F SUBSI WORK DRILLIN ENT JOE mg/Ceme ient dates, i letion or rec 2:25PP ead, 200s sx C. lead udded we	trance from the contraction is Report EQUE. GOPN of the contraction in the contraction i	Material or Oth NT RE Grant Research R	ner Date PORT ALTER PLUG A TOC @ 2AM. 6	a OF: CASIN AMAD AF	ny propo np 25s: 9sx. W(N Dosed Operation			
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Casing	and	Cement	Pro	grai	m	

Date	String	Fluid Type	Hole Size	Csg Size	Weight lb/ft	Grade	TOC	Dpth Set	Sacks	Yield	Class	1" Dpth	Pres Held	Pres Drop	Open Hole
01/14/13	Surf		17.5	13.375	48	H40	38	336	855		C				Y
01/15/13	Int1		11	8.625	24	J55	0	852	400		C				Y
01/22/13	Prod		7.875	5.5	17	J55	0	5574	1400		C				Y

I hereby certify that the information above is true been/will be constructed or closed according to N SIGNATURE Electronically Signed TITLE Production Reporting Mgr DATE 2/5/2013 E-mail address dkuykendall@conchoresources.com Telephone No. 432-683-Type or print name Diane Kuykendall For State Use Only:
APPROVED BY: Randy Dade TITLE District Supervisor DATE 2/6/2013 6:44:54 AM