

COUNTY LEA FIELD Kemnitz STATE NM
 OPR ELK OIL CO. API 30-025-26946
 NO 5 LEASE Kemnitz, N. E. MAP
Sec 23, T16S, R34E CO-ORD
1980 FSL, 660 FWL of Sec 12-2-29 NM
8 mi N/Buckeye PD 7-25-80 CMP 12-8-80

CSC	WELL CLASS: INIT D FIN DG LSE CODE			
	FORMATION	DATUM	FORMATION	DATUM
12 3/4-400-400 sx				
8 5/8-4515-1750 sx				
5 1/2-13,390-850 sx				
2 3/8-12,907				
	ID 13,390 (MRRW)		FBD	

IP (Morrow) Perfs 13,187-208 F 1000 PCFCPD. Pot based
 on 24 hr test thru 12/64 chk. GOR (TR); gty (NR); CP Pkr;
 TP (NR)

CONTR Hondo Drig. OPR/ELEV 0.5 GL PD 13,600 RT

CHK. 7-25-80
 (Morrow)
 8-27-80 Drig 10,880
 9-16-80 ID 13,390; WOC
 9-21-80 ID 13,390; Deep Perf
 1-13-81 ID 13,390; Complete
 Perf (Morrow) 13,187-19, 12,110-140, 12,201-208
 Acid (13,187-208) 5000 gals 100%
 LOG TOPS: Rustler A. Series 12,900-12,910, 12,910-12,920, 12,920-12,930, 12,930-12,940, 12,940-12,950, 12,950-12,960, 12,960-12,970, 12,970-12,980, 12,980-12,990, 12,990-13,000, 13,000-13,010, 13,010-13,020, 13,020-13,030, 13,030-13,040, 13,040-13,050, 13,050-13,060, 13,060-13,070, 13,070-13,080, 13,080-13,090, 13,090-13,100, 13,100-13,110, 13,110-13,120, 13,120-13,130, 13,130-13,140, 13,140-13,150, 13,150-13,160, 13,160-13,170, 13,170-13,180, 13,180-13,190, 13,190-13,200, 13,200-13,210, 13,210-13,220, 13,220-13,230, 13,230-13,240, 13,240-13,250, 13,250-13,260, 13,260-13,270, 13,270-13,280, 13,280-13,290, 13,290-13,300, 13,300-13,310, 13,310-13,320, 13,320-13,330, 13,330-13,340, 13,340-13,350, 13,350-13,360, 13,360-13,370, 13,370-13,380, 13,380-13,390, 13,390-13,400, 13,400-13,410, 13,410-13,420, 13,420-13,430, 13,430-13,440, 13,440-13,450, 13,450-13,460, 13,460-13,470, 13,470-13,480, 13,480-13,490, 13,490-13,500, 13,500-13,510, 13,510-13,520, 13,520-13,530, 13,530-13,540, 13,540-13,550, 13,550-13,560, 13,560-13,570, 13,570-13,580, 13,580-13,590, 13,590-13,600, 13,600-13,610, 13,610-13,620, 13,620-13,630, 13,630-13,640, 13,640-13,650, 13,650-13,660, 13,660-13,670, 13,670-13,680, 13,680-13,690, 13,690-13,700, 13,700-13,710, 13,710-13,720, 13,720-13,730, 13,730-13,740, 13,740-13,750, 13,750-13,760, 13,760-13,770, 13,770-13,780, 13,780-13,790, 13,790-13,800, 13,800-13,810, 13,810-13,820, 13,820-13,830, 13,830-13,840, 13,840-13,850, 13,850-13,860, 13,860-13,870, 13,870-13,880, 13,880-13,890, 13,890-13,900, 13,900-13,910, 13,910-13,920, 13,920-13,930, 13,930-13,940, 13,940-13,950, 13,950-13,960, 13,960-13,970, 13,970-13,980, 13,980-13,990, 13,990-14,000, 14,000-14,010, 14,010-14,020, 14,020-14,030, 14,030-14,040, 14,040-14,050, 14,050-14,060, 14,060-14,070, 14,070-14,080, 14,080-14,090, 14,090-14,100, 14,100-14,110, 14,110-14,120, 14,120-14,130, 14,130-14,140, 14,140-14,150, 14,150-14,160, 14,160-14,170, 14,170-14,180, 14,180-14,190, 14,190-14,200, 14,200-14,210, 14,210-14,220, 14,220-14,230, 14,230-14,240, 14,240-14,250, 14,250-14,260, 14,260-14,270, 14,270-14,280, 14,280-14,290, 14,290-14,300, 14,300-14,310, 14,310-14,320, 14,320-14,330, 14,330-14,340, 14,340-14,350, 14,350-14,360, 14,360-14,370, 14,370-14,380, 14,380-14,390, 14,390-14,400, 14,400-14,410, 14,410-14,420, 14,420-14,430, 14,430-14,440, 14,440-14,450, 14,450-14,460, 14,460-14,470, 14,470-14,480, 14,480-14,490, 14,490-14,500, 14,500-14,510, 14,510-14,520, 14,520-14,530, 14,530-14,540, 14,540-14,550, 14,550-14,560, 14,560-14,570, 14,570-14,580, 14,580-14,590, 14,590-14,600, 14,600-14,610, 14,610-14,620, 14,620-14,630, 14,630-14,640, 14,640-14,650, 14,650-14,660, 14,660-14,670, 14,670-14,680, 14,680-14,690, 14,690-14,700, 14,700-14,710, 14,710-14,720, 14,720-14,730, 14,730-14,740, 14,740-14,750, 14,750-14,760, 14,760-14,770, 14,770-14,780, 14,780-14,790, 14,790-14,800, 14,800-14,810, 14,810-14,820, 14,820-14,830, 14,830-14,840, 14,840-14,850, 14,850-14,860, 14,860-14,870, 14,870-14,880, 14,880-14,890, 14,890-14,900, 14,900-14,910, 14,910-14,920, 14,920-14,930, 14,930-14,940, 14,940-14,950, 14,950-14,960, 14,960-14,970, 14,970-14,980, 14,980-14,990, 14,990-15,000, 15,000-15,010, 15,010-15,020, 15,020-15,030, 15,030-15,040, 15,040-15,050, 15,050-15,060, 15,060-15,070, 15,070-15,080, 15,080-15,090, 15,090-15,100, 15,100-15,110, 15,110-15,120, 15,120-15,130, 15,130-15,140, 15,140-15,150, 15,150-15,160, 15,160-15,170, 15,170-15,180, 15,180-15,190, 15,190-15,200, 15,200-15,210, 15,210-15,220, 15,220-15,230, 15,230-15,240, 15,240-15,250, 15,250-15,260, 15,260-15,270, 15,270-15,280, 15,280-15,290, 15,290-15,300, 15,300-15,310, 15,310-15,320, 15,320-15,330, 15,330-15,340, 15,340-15,350, 15,350-15,360, 15,360-15,370, 15,370-15,380, 15,380-15,390, 15,390-15,400, 15,400-15,410, 15,410-15,420, 15,420-15,430, 15,430-15,440, 15,440-15,450, 15,450-15,460, 15,460-15,470, 15,470-15,480, 15,480-15,490, 15,490-15,500, 15,500-15,510, 15,510-15,520, 15,520-15,530, 15,530-15,540, 15,540-15,550, 15,550-15,560, 15,560-15,570, 15,570-15,580, 15,580-15,590, 15,590-15,600, 15,600-15,610, 15,610-15,620, 15,620-15,630, 15,630-15,640, 15,640-15,650, 15,650-15,660, 15,660-15,670, 15,670-15,680, 15,680-15,690, 15,690-15,700, 15,700-15,710, 15,710-15,720, 15,720-15,730, 15,730-15,740, 15,740-15,750, 15,750-15,760, 15,760-15,770, 15,770-15,780, 15,780-15,790, 15,790-15,800, 15,800-15,810, 15,810-15,820, 15,820-15,830, 15,830-15,840, 15,840-15,850, 15,850-15,860, 15,860-15,870, 15,870-15,880, 15,880-15,890, 15,890-15,900, 15,900-15,910, 15,910-15,920, 15,920-15,930, 15,930-15,940, 15,940-15,950, 15,950-15,960, 15,960-15,970, 15,970-15,980, 15,980-15,990, 15,990-16,000, 16,000-16,010, 16,010-16,020, 16,020-16,030, 16,030-16,040, 16,040-16,050, 16,050-16,060, 16,060-16,070, 16,070-16,080, 16,080-16,090, 16,090-16,100, 16,100-16,110, 16,110-16,120, 16,120-16,130, 16,130-16,140, 16,140-16,150, 16,150-16,160, 16,160-16,170, 16,170-16,180, 16,180-16,190, 16,190-16,200, 16,200-16,210, 16,210-16,220, 16,220-16,230, 16,230-16,240, 16,240-16,250, 16,250-16,260, 16,260-16,270, 16,270-16,280, 16,280-16,290, 16,290-16,300, 16,300-16,310, 16,310-16,320, 16,320-16,330, 16,330-16,340, 16,340-16,350, 16,350-16,360, 16,360-16,370, 16,370-16,380, 16,380-16,390, 16,390-16,400, 16,400-16,410, 16,410-16,420, 16,420-16,430, 16,430-16,440, 16,440-16,450, 16,450-16,460, 16,460-16,470, 16,470-16,480, 16,480-16,490, 16,490-16,500, 16,500-16,510, 16,510-16,520, 16,520-16,530, 16,530-16,540, 16,540-16,550, 16,550-16,560, 16,560-16,570, 16,570-16,580, 16,580-16,590, 16,590-16,600, 16,600-16,610, 16,610-16,620, 16,620-16,630, 16,630-16,640, 16,640-16,650, 16,650-16,660, 16,660-16,670, 16,670-16,680, 16,680-16,690, 16,690-16,700, 16,700-16,710, 16,710-16,720, 16,720-16,730, 16,730-16,740, 16,740-16,750, 16,750-16,760, 16,760-16,770, 16,770-16,780, 16,780-16,790, 16,790-16,800, 16,800-16,810, 16,810-16,820, 16,820-16,830, 16,830-16,840, 16,840-16,850, 16,850-16,860, 16,860-16,870, 16,870-16,880, 16,880-16,890, 16,890-16,900, 16,900-16,910, 16,910-16,920, 16,920-16,930, 16,930-16,940, 16,940-16,950, 16,950-16,960, 16,960-16,970, 16,970-16,980, 16,980-16,990, 16,990-17,000, 17,000-17,010, 17,010-17,020, 17,020-17,030, 17,030-17,040, 17,040-17,050, 17,050-17,060, 17,060-17,070, 17,070-17,080, 17,080-17,090, 17,090-17,100, 17,100-17,110, 17,110-17,120, 17,120-17,130, 17,130-17,140, 17,140-17,150, 17,150-17,160, 17,160-17,170, 17,170-17,180, 17,180-17,190, 17,190-17,200, 17,200-17,210, 17,210-17,220, 17,220-17,230, 17,230-17,240, 17,240-17,250, 17,250-17,260, 17,260-17,270, 17,270-17,280, 17,280-17,290, 17,290-17,300, 17,300-17,310, 17,310-17,320, 17,320-17,330, 17,330-17,340, 17,340-17,350, 17,350-17,360, 17,360-17,370, 17,370-17,380, 17,380-17,390, 17,390-17,400, 17,400-17,410, 17,410-17,420, 17,420-17,430, 17,430-17,440, 17,440-17,450, 17,450-17,460, 17,460-17,470, 17,470-17,480, 17,480-17,490, 17,490-17,500, 17,500-17,510, 17,510-17,520, 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20,160-20,170, 20,170-20,180, 20,180-20,190, 20,190-20,200, 20,200-20,210, 20,210-20,220, 20,220-20,230, 20,230-20,240, 20,240-20,250, 20,250-20,260, 20,260-20,270, 20,270-20,280, 20,280-20,290, 20,290-20,300, 20,300-20,310, 20,310-20,320, 20,320-20,330, 20,330-20,340, 20,340-20,350, 20,350-20,360, 20,360-20,370, 20,370-20,380, 20,380-20,390, 20,390-20,400,