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CONDITIONS OF APPROVAL, IF ANY:

Terri Stathen

ORIGINAL SIGNED BY GARY WINE

State of New Mexico Energy, Mi=erals and Natural Resources Department

Form C-103 Revised 1-1-89

_ DATE __2/4/99

- DATE

TELEPHONE NO. 915-6837443

FEE L

DISTRICT | P.O. Box 1980, Hobbs, NM 88240 OIL CONSERVATION DIVISION WELL API NO. 2040 Pacheco St. 30025 34495 DISTRICT II
7. Drawer DD, Antesia, NM 88210 Santa Fe, NM 87505 5. Indicate Type of Lease STATE __STRICT III 1000 Rio Brazos Rd., Aztec, NM 87410 6. State Oil & Gas Lease No. SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A 7. Lease Name or Unit Agreement Name DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.) 1. Type of Well: WELL [METT T South Shoebar '15' State Com 2. Name of Operator 8. Well No. Concho Resources Inc. 3. Address of Operator 9. Pool name or Wildcat 110 W. Louisiana Ste 410: Midland Tv South Chast

4. Weil Location							South Shoedar Atoka					
1		G	: <u>1980</u>	_ Feet From The	No	orth	Line and <u>185</u>	0	Feet From The _	East	Line	
, , , , , , , , , , , , , , , , , , ,	Section	15	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		7S	Ra	age 35E	NMPM	Lea		County	
				10. Ele	ration (Sho		DF, RKB, RT, GR, etc.) 1950' GR					
II.		(Theck A	nomoniate R	ov to Ir			D	V///			
***	NO	TICE (DE INTE	ppropriace of	OY IO II	icicale i	Nature of Notice,	_				
NOTICE OF INTENTION TO:						SUBSEQUENT REPORT OF:						
PERFORM REMEDIAL WORK PLUG AND ABANDON					v 🗆	REMEDIAL WORK		ALTER	ING CASING			
TEMPORARILY ABANDON CHANGE PLANS						COMMENCE DRILLI	NG OPNS.	PLUG	AND ABANDO	NMENT [
. OR ALTER CASING						CASING TEST AND CEMENT JOB						
OTHER:_							OTHER: add per	rfs		·····	<u>X</u>	
12. Descri	be Proposed SEE RULE	or Comple 1103.	ed Operation	ns (Clearly state a	il pertinent	details, an	d give pertinent dates, in	cluding estim	ated date of starting	аку ргорозед		
11-02-98	PB.	MIRU Key well service rig. Install BOP. Ran 384 jts 2-7/8", AB Mod. 8rd, 6.5#, N-80 tbg to PBTD @ 12,596'. Spotted 500 gals of 7% KCl w/ 10 gals Cla-Sta XP and 4 gals SSO-21M from 12,070' to 12,570'. POH w/ tbg and tools.										
1-06-98	ND	ND BOP & set pkr @ 12,455'. Guns spaced out to perforate @ 12,532-540' and 12,544-556' W/ 4 SPF. Flow test well.										
1-08-98					. SWI f	or build	un					
1-09-98	SIT	Flow test well. Making trace of oil. SWI for build up. SITP 2850#. Opened well to pit on a 32/64" choke. Reduced choke at 1:00 PM to 24/64". No										
	fluid	fluid recovery in 3 hours. Increased choke to 32/64". Continue to flow test.										
1-10-98	Flov	Flow well 24 hrs on 32/64" choke w/ 100 psi FTP, 50 psi back pressure. Initial flow rate of 556										
	MCI	MCFD, falling to 337 MCFD this AM. Recovered 7 bbls oil for day.Well flowing on a 32/63" choke										
	W/ 1	w/ 100# FTP making 310-340 MCF/D. Pressure continue to drop to 80# FTP w/ well making 275-										
1-12-98		290 MCF/D. Recovered 11 BO in 24 hrs.										
	MCI	Flow tested well 4 hrs on 32/64" choke w/ 80# FTP & 50# BP. Flow rate between 275 MCF - 295 MCF. Recovered 1 BO. RIH w/ BHP bombs. SWI @ 11:00 AM for 72 hour buildup.										
2-17-98	Initia	al∡das s	ales to G	PM @ 4:00 P	nir bon M	1105. SV	n @ 11:00 AM for	/∠ nour b	ullaup.			
1	miles about the id	Z		7								

TITLE -

mme Production Analyst