	_		NM OIL CON	s commission
) STATES	awer DD	FORM APPROVED
orm 3160-5 June 1990)		OF THE INTERIOR	Artesia, N	M B B8210 cau No. 1004-0135 Expires: March 31, 1993
(inc (376))	BUREAU OF LA	ND MANAGEMENT		Lease Designation and Serial No. NM-19429
	SUNDRY NOTICES AN	ID REPORTS ON WELLS	Ó.	If Indian, Allottee or Tribe Name
		or to deepen or reentry to a di ERMIT—' for such proposats	Sources of Leas	
		I TRIPLICATE	CR III	If Unit or CA, Agreement Designation
1. Type of Well Oil X Gas Well Well	Other	300		Well Name and No. A Scoggins Draw Fed #1
2. Name of Operator Bettis, Boy 3. Address and Telephone N	le & Stovall	150	6 49 9	API Well No. 30-015-25842
P. O. Box 12	240, Graham, TX 76			Field and Pool, or Exploratory Area Wildcat-Cisco Canyon
4. Location of Well (Footage	e, Sec., T., R., M., or Survey Descr	iption)		County or Parish, State
660' FSL &	1980' FWL, Sec. 15	, Т-18-S, R-27-Е		Eddy Co., NM
		TO INDICATE NATURE OF	NOTICE, REPORT,	OR OTHER DATA
	SUBMISSION		THE FIRE AND	
		Abandonment		Change of Plans
Notice o	of Intent	X Recompletion		
X Subseque	ent Report	Plugging Back		Non-Routine Fracturing
La Sussequ		Casing Repair		Water Shut-Off
Final At	bandonment Notice	Altering Casing		Dispose Water
		Other		(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form)
D D D D D D D D D D D D D D D D D D D	malarni Operations (Clearly state all t	ertinent details, and give pertinent dates, includ	ing estimated date of starting any	proposed work. If well is directionally drilled,
give subsurface loc:	ations and measured and true vertical			
Wireline, run	CBL/CCL from 8800	lhead, NU BOP. Unseat -7800' w/ 500 psi on ging tools. PU 4 - 3/ cement on top of plug.	annutus. Donu vin cirp TIH t	o 9500', set plug, run
8/18/94 TIH w/ tbg to PSI, held goo RU Wedge Wire total of 25 h to flowback, f	o 8328', circ hole d f/ 15 min. Spo line, TIH w/ 4" c noles. POOH & RD Flowback 1/4 bbl. &	clean w/ 156 bbls. 2 ot 250 gal. 10% acetic sg gun, perf Cisco-Car Wedge. PU tbg & pkr died. SIFN	2% KCL water. T c acid from 8328 yon formation fr & RIH. Displac	Test csg & plug to 750 3-8080'. POOH w/ tbg. rom 8294-8306', 2 SPF, ce acid. RD Hughes, RU
8/19/94	Initial Fl was 300)' from surface, made	8 runs, recover	ed 46 BLW, swabbed tbg 3306 w/ 1500 gals. 15%
dry, no entry NEFE acid @ ar	/ RIL Huahes Ser.	, acidize Cisco-Lanyon 1.0 BPM. RD Hughes, SI	I peris e ocorr	
dry, no entry NEFE acid @ ar 8/20/94 11 hr. SITP = FFL = 3800' fr	v. RU Hughes Ser. n avg inj. rate of Vacuum. RU to su rom sur. SIF weeke	wab. IFL = 1200' from	IFN.	hrs, recovered 170 BW.
dry, no entry NEFE acid @ ar 8/20/94 11 hr. SITP = FFL = 3800' fr	v. RU Hughes Ser. n avg inj. rate of Vacuum. RU to su rom sur. SIF weeke	wab. IFL = 1200' from	IFN. sur., swab 10	
dry, no entry NEFE acid @ ar 8/20/94 11 hr. SITP = FFL = 3800' fr	v. RU Hughes Ser n avg inj. rate of vacuum. RU to su rom sur. SIF weeke	wab. IFL = 1200' from	IFN. sur., swab 10	hrs, recovered 170 BW.
dry, no entry NEFE acid @ ar 8/20/94 11 hr. SITP = FFL = 3800' fr 14. I hereby certify that the Signed	A. RU Hughes Ser avg inj. rate of Vacuum. RU to su rom sur. SIF weeke e foregoing is for and former We have a superior of the superior of	wab. IFL = 1200' from	IFN. sur., swab 10	hrs, recovered 170 BW.
dry, no entry NEFE acid @ ar 8/20/94 11 hr. SITP = FFL = 3800' fr 14. I hereby certify fut the Signed	A. RU Hughes Ser. h avg inj. rate of Vacuum. RU to su rom sur. SIF weeke to foregoing some and correct where the service of the service	, acturize crsco-canyon 1.0 BPM. RD Hughes, SI wab. IFL = 1200' from nd. 	Analyst	hrs, recovered 170 BW.