## State of New Mexico Energy, Minerals and Natural Resources Department

Form C4G3 Revised 1-1-89

Digital Office				
DISTRICT I P.O. Box 1980, Hobbs, NM 88240 OIL CONSERVATION DIVISION 310 Old Santa Fe Trail, Room 206		WELL APENG 30-025-10489		
				DISTRICT II P.O. Drawer DD, Artesia, NM 88210
DISTRICT IV 1000 Rio Brazok Rd., Anec. NM ST	<b>4</b> [k:		10.059626 A	т
23.00 (4.50)		**************************************	1C-058626-A	-777//
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG SACK TO A DIFFERENT RESERVOIR, USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)			LANGLIE-MATTIX PENROSE SAND UNIT	
Type of Web	ones			
ANADARKO PETRO	LEUM COMPANY		л - <del>М</del> енд Тид <b>1</b>	
Assinss of Operator  PO ROY 2/197 MID!	AND, TX 79702-2497		4 Poor name of Wilder	
4. Well Location	and the second s		LANGLIE-MATTIX SR ON	1 GKBG
Una Leuer C	330 Feet From The NORTH	Line and 231	Feet From The WE	ST _ Lin
Section 28	Township 22S	Range 37F	www LEA	Carry
	11/1/1/// 10 Exercision Show wh	izikiz DE, KKB, KD (17. 17. 17. 17. 17. 17. 17. 17. 17. 17.		
11. Che	ck Appropriate Box to Indica	ate Nature of Notice,	Report, or Other Data	de did de didid de disc de sistes :
	INTENTION TO:		BSEQUENT REPORT	OF
ERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING	CASING
EMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILLIN	GOPNSPEUGANE	S THEMHOOMABA
ULL OR ALTER CASING		CASING TEST AND S	EMENTUGE [	
THER	e de la companie de l	OTHER		
03-22-02 MOVED IN; RIGGED 03-25-02 RAN IN HOLE OPEN 03-26-02 RAN IN WITH 6 1/2" 03-27-02 RAN IN WITH 6 1/2" 03-27-02 RAN IN WITH 7" PAGE PUMPED 160 SX CEMENT CEMENT TO SURFACE ON OR 03-28-02 PUMPED 30 bbls DOWN 7 X 15 1/2 ANNULUS 04-01-02 PUMPED 30 bbls DOWN TO 300"; WOC 04-02-02 TESTED 7" CASING TO 04-03-02 DRILLED OUT FROM 60 04-04-02 CLEANED OUT FROM 60 04-04-05-02 TAGGED CEMENT AT 04-05-02 TAGGED CEMENT AT	OWN TUBING 3 BPM @ 200#; TAGGE VN 7 X 15 1/2" ANNULUS; DISPLACE WN TUBING; 2 BPM @ 200#; TESTE D 500#; GOOD; DRILLED OUT CEME 589' TO 942'; FELL OUT; RAN IN; TA 1,925' TO 1,980'(SALT); RAN IN WIT PACKER;SET @ 2300'; TESTED 7" ( NK; RAN IN HOLE TO 2,560'; PUMPE 2,360'; PERFORATED @ 1,360'; SET ,160'; LAID TOWN TBNG AND PCKE	LE; GOT STUCK @ 1,490'; RK THRU; PULLED OUT 980' WELL SLOUGHING IN DOD CASING FROM 300' UD; PUMPED 40 SX CEMEN' ED CEMENT AT 495'; MIXE ED WITH 2 bbls; PUMPED ID 7 X 15 1/2" TO 500#; BLE ENT FROM 245" TO 689' GGED UP AT 1,925'; CIRCLE THE BING TO 3,233'; CIRCLE CASING TO 500#; GOOD; PED 40 SX CEMENT; DISPLATE PACKER AT 1,106'; SQUE R; PERFORATED AT 160'; IF	WORKED FREE; PULLED OUT ITH TUBING; ; PLUGGED OFF TUBING; PUI P AND BAD 300' DOWN; SET F DOWN 7x15 1/2" ANNULUS; D AND PUMPED 25 SX OF MAX N PRESSURE TO 200#; SIP=0 D DOWN; PUMPED 150 SX CE JLATED HOLE CLEAN ULATED HOLE WITH 120 bbls RESSURED UPBELOW PCKR. CED TO 2,373' EZED 100 SX CEMENT; WOC	LLED OUT WITH BIT PACKER @ 104'; CIRCULATED XI-SEAL; PUMPED ON TUBING AND EMENT; DISPLACED MUD; PULLED OU' TO 1500#; NO
/ / /	EQUIPMENT; INSTALLED DRY HOL	end fedix"		
SINATURE KALLAN	Welly	sr Staff Pr	oduction Engineer.	04/17/02

R. N. Mueller

COMPLIANCE OFFICER (This space for State Use) COMBITTIONS OF APPROVAL, IF ANY

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