		/	
Submit 3 Copies To Appropriate District	State of New Mexico	Form C-103	
Office	Energy, Minerals and Natural Resour		
<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240	Lifergy, winterals and reading resour	WELL API NO.	
District II	OIL CONSERVATION DIVISIO	20 045 22042	
1301 W. Grand Ave., Artesia, NM 88210		5. Indicate Type of Lease	
<u>District III</u> 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis Dr.	STATE SFEE	
District IV	Santa Fe, NM 87505	6. State Oil & Gas Lease No.	
1220 S. St. Francis Dr., Santa Fe, NM 87505		r	
	CES AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name	
(DO NOT USE THIS FORM FOR PROPOS	ALS TO DRILL OR TO DEEPEN OR PLUG BACK TO		
DIFFERENT RESERVOIR. USE "APPLIC PROPOSALS.)	ATION FOR PERMIT" (FORM C-101) FOR SUCH	MONCRIEF	
1. Type of Well: Oil Well	Gas Well 🛛 Other	8. Well Number	
	R 200	1R	
2. Name of Operator		9. OGRID Number	
MERRION OIL & GAS CORPO	RATION 🗁	014634	
3. Address of Operator		10. Pool name or Wildcat BASIN DAKOTA/GALLEGOS GALLUP	
610 REILLY AVENUE, FARMI	NGTON, NM 87401	BASIN DAKOTA/GALLEGOS GALLUP	
4. Well Location	XOZ O CHERNER		
Unit Letter O :	880 feet from the South line an	nd <u>1900</u> feet from the <u>East</u> line	
Section 16	Township 26N Range 11W	NMPM San Juan County	
11. Elevation (Show whether DR, RKB, RT, GR, etc.) 6270'			
Pit or Below-grade Tank Application or Closure			
Pit typeDepth to GroundwaterDistance from nearest fresh water wellDistance from nearest surface water			
Pit Liner Thickness: mil	Below-Grade Tank: Volume	bbls; Construction Material	
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data			
NOTICE OF IN		SUBSEQUENT REPORT OF:	
	· · · ·		
PULL OR ALTER CASING	MULTIPLE COMPL		
OTHER:		Completion 🛛 🖄	
		etails, and give pertinent dates, including estimated date	
of starting any proposed we or recompletion.	rk). SEE RULE 1103. For Multiple Complet	ions: Attach wellbore diagram of proposed completion	
foam/nitrogen, very little sand or wa hrs well started making fluid with so	ter. Continued to let well flow to reserve pit, t me sand. Shut off flow line to reserve pit and	essure was down to 650 psi. Well flowed back mostly by 12:00 hrs pressure was down to 250 psi. At 13:00 open to flow back tank thru ¼" choke. At 15:00 hrs	
pressure down to 175 psi and well ha	a nowed ~ 20 bbis of fluid with some sand to	TIOW DACK TABLE FULL OVER TO DIGIT WATCH.	
		non ouon and than over to inght water	

<u>1/13/05</u> Let well flow to flow back tank overnight thru ¼ choke. Pressure increased to 200 pst then slowly left down to 80 pst by morning. Well made ~40 bbls of fluid overnight with some sand, remove choke and open well thru 2". Blew down in ~1 hr. TIH with 3-7/8" bit, bit sub and 2-3/8" tubing, tag sand/fill at 5279'. RU air package and break circulation with air/mist. Clean out sand down to CIBP at 5410'. Pump soap sweeps to clean up well. Cut air/mist and pull up above perfs and let well flow on it's own for 1 hr. TIH and tag ~20' of sand. Clean out sand with air/mist and pump soap sweeps to clean up well. Pull up above perfs, SWI & SDON.

*** CONTINUED OTHER SIDE ***

I hereby certify that the information above is true and con grade tank has been/will be constructed or closed according to NM	plete to the best of my kno CD guidelines [], a general pe	owledge and belief. I further certify that any pit or below- rmit or an (attached) alternative OCD-approved plan .
SIGNATURE	NITLE <u>DRILLING & PR</u>	ODUCTION MANAGER DATE 1/17/2005
Type or print name Steven S. Dunn E-mail addr	ess: <u>sdunn@merrion.bz</u>	Telephone No. <u>(505) 324-5300</u>
APPROVED BY: Charles Meren	TITLE Actinia	JPERVISOR DISTRICT + DATE JAN 1 9 20
Conditions of Approval (if any):		

ي در او د

and the second secon

ne ne za serie de la serie La serie de la La serie de la

<u>1/14/05</u> Found well with 310 psi. Bleed off pressure to flow back tank. TIH and tag fill at 5372' (38' of fill). Break circulation with air/mist. Clean out sand down to CIBP at 5410'. Pump soap sweeps to clean up well. Cut air/mist and TOH. TIH with cut off tail jt, perforated sub, seating nipple and 165 jts (5311.34') of 2-3/8", 4.7#, EUE tubing. Bottom of tubing landed at 5343.64' KB, seating nipple at 5324.34' KB. ND BOP and NU WH. PU 2" x 1-1/4" x 12' RHAC pump and RIH on ¼" rods. Running out of daylight, will finish running rods in morning.

 $\frac{1/15/05}{4}$ Found well with 330 psi. Finish running pump/rods. Rod string as follows: 2" x 1-1/4" x 12' RHAC pump, 40 each 3/4" plain rods, 101 each 5/8" plain rods, 74 each 3/4" plain rods and 1 each 4' pony sub. Install polish rod and stuffing box. Load tubing with water and pressure test tubing to 500 psi. Release pressure and stroke pump with rig. Pump action looked OK. NU horsehead and bridle. Space out pump and hang off rods. Rig will stay on location to repair hydraulic ram on Monday and will be available to adjust pump if necessary. *Final report.* Note: left remaining tubing on location to use for drilling out CIBP.

and a start of the second start A start of the second start of the start of the second start of the second start of the second start of the secon A start of the second start of t

 $\frac{1}{2} \sum_{i=1}^{n} \frac{1}{2} \left(\frac{1}{2} \sum_{i=1}^{n} \frac{1}{2} \sum_{i=$

A state of the sta