	BUREAU OF LAND MA			0.5	ATION AND BRAIAL NO.	
SUNDRY NOTICES AND REPORTS ON WELLS (1) to not use this form for proposals to drill or to deepen or plug back to a different reservoir. Use "APPLICATION FOR PERMIT—" for such proposals.)				G. IF INDIAN, AL	G. IF INDIAN, ALLOTTEE OR TRIBE NAME	
1. OIL [] GAB [V]				7. UNIT AGREEM	INT NAME	
	THER	· · · · · · · · · · · · · · · · · · ·		8. FARM OR LEAS	IE NAME	
Kimbark Oil & Gas Company				Storey		
3. ADDRESS OF OPERATOR 1580 Lincoln	n St. #700, Denve	r, CO 80	203 ·	9. WELL NO.	3	
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.)				10. FIELD AND POOL, OR WILDCAT		
At surface		F?	ECEIVED	Kiffen-Nac		
1010' FSL, 1	1050' FEL SE SE		JANAAraa	i	T-32-N, R-11-	
14, PERNIT NO.	15. ELEVATIONS (S	how whether p	T, RT, CR, etc.)		PARISH 13. STATE	
API-30-045-2	21956 5991'	GL	Maria Maria	San Juan	New Mexic	
Che	eck Appropriate Box To	o Indicate I	Nature of Notice, Report, (or Other Data		
	OF INTENTION TO:			BRIQUENT REPORT OF:		
TEST WATER SHUT-OFF	PULL OR ALTER CASI	NG _	WATER SHOT-OFF	REPAI	RING WELL	
PRACTURE TREAT	MULTIPLE COMPLETE		PRACTURE TERATMENT	ALTER	ING CABING	
RHOOT OR ACIDIZE	ABANDON*	_X_	SHOOTING OR ACIDIZING	ABAND	ONMENT*	
REPAIR WELL	CHANGE PLANS		(Other)	sults of multiple compl-	etion on Well	
(Other) 7. DESCRIBE PROPOSED OR COMPLE			Completion or Rec	completion Report and L	og form.)	
2. TOH w/tbg 3. Set CIBP 4. Cut off c 5. Fill csg	@ 650'. Dump 2 s sg 3' below grou and csg annulus	nd level w/10 ppg	•			
2. TOH w/tbg 3. Set CIBP 4. Cut off c 5. Fill csg 6. Spot 10' -7. Install d 8. Clean and	o. @ 650'. Dump 2 seconds ground csg annulus cement in 4-1/2" lry hole marker. I level location.	nd level w/10 ppg csg and	mud. in 8-5/8" annulus. in accordance w/BL			
2. TOH w/tbg 3. Set CIBP 4. Cut off c 5. Fill csg 6. Spot 10' -7. Install d 8. Clean and 9. Rehabilit	0.000 Dump 2 sess 3' below grous and csg annulus cement in 4-1/2" Iry hole marker. I level location. Eate and restore	nd level w/10 ppg csg and location	mud. in 8-5/8" annulus. in accordance w/BL R MA OIL	M requirements REIVE AR 15 1985 CON. DIV. DIST. 3	PPROVED	
2. TOH w/tbg 3. Set CIBP 4. Cut off c 5. Fill csg 6. Spot 10' -7. Install d 8. Clean and 9. Rehabilit	0 650'. Dump 2 sing 3' below ground csg annulus cement in 4-1/2" by hole marker. I level location. The and restore going is true and correct	nd level w/10 ppg csg and location	mud. in 8-5/8" annulus. in accordance w/BL	M requirements GEIVE AR 15 1985 CON. DIV.	PPROVED AMENDE	
2. TOH w/tbg 3. Set CIBP 4. Cut off c 5. Fill csg 6. Spot 10' -7. Install d 8. Clean and 9. Rehabilit	0 650'. Dump 2 sing 3' below ground csg annulus cement in 4-1/2" by hole marker. I level location. The and restore going is true and correct	nd level w/10 ppg csg and location	mud. in 8-5/8" annulus. in accordance w/BL R MA OIL	M requirements REIVE AR 15 1985 CON. DIV. DIST. 3	PPROVED AMENDE	
2. TOH w/tbg 3. Set CIBP 4. Cut off c 5. Fill csg 6. Spot 10' -7. Install d 8. Clean and 9. Rehabilit	0 650'. Dump 2 sing 3' below group and csg annulus cement in 4-1/2" lry hole marker. I level location. Late and restore state and restore that confidence the confidence that c	nd level w/10 ppg csg and location	mud. in 8-5/8" annulus. in accordance w/BL REC MA OIL perations Manager	M requirements GEIVE AR 15 1985 CON. DIV. DIST. 3 DATA SI	PPROVED AMENDE	
2. TOH w/tbg 3. Set CIBP 4. Cut off c 5. Fill csg 6. Spot 10' -7. Install d 8. Clean and 9. Rehabilit (This space for Federal or St APPROVED BY	going is true and correct L. IF ANY: 0 650'. Dump 2 series 1 below ground and csg annulus cement in 4-1/2" 1 ry hole marker. 1 level location. 2 ate and restore 2 cate office use)	nd level w/10 ppg csg and location	mud. in 8-5/8" annulus. in accordance w/BL R OIL perations Manager	M requirements CEIVE AR 15 1985 CON. DIV. DIST. 3 DATA S MARIA	PPROVED AMENDE MAR 13/985 MILLENBACH REA MANAGER	
2. TOH w/tbg 3. Set CIBP 4. Cut off c 5. Fill csg 6. Spot 10' -7. Install d 8. Clean and 9. Rehabilit (This space for Federal or St APPROVED BY	going is true and correct atte office use) L. IF ANY: 0 650'. Dump 2 s seg 3' below grou and csg annulus cement in 4-1/2" lry hole marker. I level location. ate and restore	nd level w/10 ppg csg and location	mud. in 8-5/8" annulus. in accordance w/BL REC MA OIL perations Manager	M requirements CEIVE AR 15 1985 CON. DIV. DIST. 3 DATA S MA	PPROVED AMENDEI MAR 13/985 MILLENBACH REA MANAGER	