TOO HOL COME CHIS TOLIS			SEMENT		i .	DESIGNATION	IND SERIAL NO
1.	IOF DECEMBER to	drill or to decree	ORTS ON WELLS or plug back to a different reso	ervoir.	6. IF IND	189878 -	CIS!
OIL GAR WELL	OTHER		N.M. Oil Con	o Divisi	7. UNIT A	GREEMENT NA	ME
2. NAME OF OPERATOR			N.M. Oil Con	ואייועו . <u>פו</u>	On Basic	OR LEASE NAM	
Beach Explorati	on, Inc.		811 S. 1st Stre		l		
·	14 GL - 00	•	Artosia, NM 88	3210-283 4	9. WELL	an Feder	aT
800 N. Marienfe	location clearly a	0 Midland,	Texas 79701 vith any State requirements.			2	
Tr sqirace		E accordance w	vitu any state requirements.		10. FIELD	AND POOL, OR	WILDCAT
1780' FNL & 660']	FEL,		_		High]	Lonesome	(Queen)
Unit H			DEC 12	'96	11. SBC., :	T., R., M., OR BI	K. AND
SE/4 NE/4;		•		•	Soc. 10	ם שוכם די	20-
T. PERILT NO.	15. Et	EVATIONS (Show wh	nether DF, RT, GR, etc.)	·	12. COUNT	T16S,R	19
				Program		idy	NM
^{s.} Ch	eck Approprie	ate Box To India	cate Nature of Notice, Re				Ter
NOTICE	OF INTENTION TO:		TOTICE, Ke				
TEST WATER SHUT-OFF	7		7	AUBSEQUI	NT REPORT	OF:	
PRACTURE TREAT	1	COMPLETE	WATER SHUT-OFF			REPAIRING WE	LL
SHOOT OR ACIDIZE	ABANDON*		PRACTURE TREAT	·	141	ALTERING CAS	ING
REPAIR WELL	CHANGE P	LANS	BEOOTING OR ACI	DIZING	115	ABANDON MENT	<u> </u>
(Other)		-	(Nors - Par	port results o	f multiple	completion on	
11-26-96 Rig up pu plug @1641', pressi	lling unit,	, ran in ho	ertinent details, and give perti- le locations and measured and	1679	set re	treivable	e bridae
11-26-96 Rig up pu plug @1641', press of hole with tubing	lling unit, ured up and g, installe	, ran in hold ran test (ed 5 1/2" X	le with scraper to to 500# for 30 minu 2" swage and 2" va	1679 tes. Ca lve. Sh	set reasing (nut well	treivable OK. Pull	e bridge led out DMO
11-26-96 Rig up pu plug @1641', press of hole with tubing Beach Exploration.	lling unit, ured up and g, installe	, ran in hold ran test o	le with scraper to to 500# for 30 minu 2" swage and 2" va	1679', ites. Ca lve. Si	set reasing (nut well	treivable DK. Pul l in. RI	bridge led out MO
11-26-96 Rig up pu plug @1641', press of hole with tubing Beach Exploration.	lling unit, ured up and g, installe Thc. resp BLM was c	ran in hold ran test of the section	eritinent details, and give pertitive locations and measured and le with scraper to to 500# for 30 minu 2" swage and 2" value equest approval for cior to test 11-25-4	1679', ites. Ca lve. Si	set reasing (nut well	treivable DK. Pul l in. RI	e bridge led out MO
11-26-96 Rig up pu plug @1641', press of hole with tubin Beach Exploration.	lling unit, ured up and g, installe Thc. resp BLM was c	ran in hold ran test of the section	le with scraper to to 500# for 30 minu 2" swage and 2" va	1679', ites. Ca lve. Si	set reasing (nut well	treivable DK. Pul l in. RI	e bridge led out MO
11-26-96 Rig up pu plug @1641', press of hole with tubin Beach Exploration.	lling unit, ured up and g, installe Thc. resp BLM was c	ran in hold ran test of the section	eritinent details, and give pertitive locations and measured and le with scraper to to 500# for 30 minu 2" swage and 2" value equest approval for cior to test 11-25-4	1679', ites. Ca lve. Si	set reasing (nut well	treivable DK. Pul l in. RI	bridge led out MO
11-26-96 Rig up pu plug @1641', press of hole with tubin Beach Exploration.	lling unit, ured up and g, installe Thc. resp BLM was c	ran in hold ran test of the section	eritinent details, and give pertitive locations and measured and le with scraper to to 500# for 30 minu 2" swage and 2" value equest approval for cior to test 11-25-4	1679', ites. Ca lve. Si	set reasing (nut well	treivable DK. Pul l in. RI	e bridge led out MO
11-26-96 Rig up pu plug @1641', press of hole with tubing Beach Exploration.	lling unit, ured up and g, installe Thc. resp BLM was c	ran in hold ran test of the section	eritinent details, and give pertitive locations and measured and le with scraper to to 500# for 30 minu 2" swage and 2" value equest approval for cior to test 11-25-4	1679', ites. Ca lve. Si	set reasing (nut well	treivable DK. Pul l in. RI	e bridge led out MO
11-26-96 Rig up puplug @1641', pression of hole with tubing Beach Exploration, the Ryan Federal.	lling unit, ured up and g, installe Thc. resp BLM was c	, ran in hold ran test of the sect of the section of the sect of the sect of the sect of the sect of the section of the sect o	eritinent details, and give pertitive locations and measured and le with scraper to to 500# for 30 minu 2" swage and 2" value equest approval for cior to test 11-25-4	1679', ites. Ca lve. Si	set reasing (nut well	treivable DK. Pul l in. RI	e bridge led out MO
11-26-96 Rig up puplug @1641', pressor of hole with tubing Beach Exploration, the Ryan Federal.	lling unit, ured up and g, installed Inc. response BIM was constalled SECOND	ran in hold ran test of the sect of the se	eritinent details, and give pertitive locations and measured and le with scraper to to 500# for 30 minu 2" swage and 2" value equest approval for cior to test 11-25-4	1679', ites. Ca lve. Si	set reasing (nut well	treivable DK. Pul l in. RI	bridge led out DMO

