UNITED STATES

## DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

DEGETVED MAR - 6 1995

OIL CON. DIV. DIST. 3

				1171		5.	Lease Number	herbour en eksonomisk me
_				VIJ I			NM-0702	
. Type GAS		L				6.	If Indian, All. Tribe Name	or
						7.	Unit Agreement	Name
Name o								
IVIE.	KIDI	an Oil				8	Well Name & Num	her
Addre	ss & Pl	none No. of Opera	tor			•	Reid B #1E	
		9, Farmington, NM		326-9700		9.	<b>API Well No.</b> 30-045-24361	
Locat:	ion of	Well, Footage, S	Sec., T, R, M			10.	Field and Pool	
1760'	FSL, 1	080'FEL, Sec.31,	T-29-N, R-10-	W, NMPM			Otero Cha/Basin	
						11.	County and Stat San Juan Co, NM	
2. CHEC	K APPR	OPRIATE BOX TO IN	DICATE NATURE	OF NOTICE	, REPORT, C	THER	DATA	
Туре		mission	_, ,	Type of Ac	tion	c = 1		
	_ Not	ice of Intent	Abandon	ment 	Change c	truc	ans tion	
Х	Sub	sequent Report	Pluggin	g Back _	New Cons Non-Rout	ine	Fracturing	
	_	1	Casing	Repair	Water Sh	ut o	ff	
	- Fin	al Abandonment	Alterin _X_ Other -		Conversi	on t	o Injection	
3. Dea	scribe	Proposed or Comp	oleted Operati	ons				
		MIRU. ND WH. NU TOOH w/200 jts	BOP. TIH w/1 2 3/8" tbg.	7/8" gauge SDON. Did	not find ho	le i	n tbg. Well had s	
2-3		MIRU. ND WH. NU TOOH w/200 jts sleeve on top Pressure csg to	BOP. TIH w/l 2 3/8" tbg. of pkr. Will 500 psi. TIH,	7/8" gauge SDON. Did : check slee tag fill	not find ho ve for leak @ 6392'. CO	le in . SDO ) to	n tbg. Well had s ON. 6400'. Drop stand	sliding ding
2-1	19-95 20-95	MIRU. ND WH. NU TOOH w/200 jts sleeve on top Pressure csg to valve, load tb Pressure up well TOOH. RU, pump	BOP. TIH w/1 2 3/8" tbg. of pkr. Will 500 psi. TIH, g. PT tbg to to 450 psi. 5 bbl 220 ga	7/8" gauge SDON. Did s check slee tag fill 2000 psi, G TIH w/RBP	not find ho ve for leak @ 6392'. CC OK. TOOH. F & pkr, set	le in . SDO to ish o RBP	n tbg. Well had s ON. 6400'. Drop stand out valve. TOOH.	slidino ding SDON. @ 605
2-: 2-: 2-:	19-95 20-95 21-95	MIRU. ND WH. NU TOOH w/200 jts sleeve on top Pressure csg to valve, load tb Pressure up well TOOH. RU, pump w/25.8 bbl KCl Unseat pkr, Late OK. Unseat pkr	BOP. TIH w/1 2 3/8" tbg. of pkr. Will 500 psi. TIH, g. PT tbg to to 450 psi. 5 bbl 220 ga wtr. SI. ch on RBP, TOO	7/8" gauge SDON. Did to check sleet tag fill 2000 psi, of TIH w/RBP l of A-sol H to 3000' 3', set pk	not find hove for leak @ 6392'. CCOOK. TOOH. F & pkr, set , into perf	le in . SDO ish o RBP s @	n tbg. Well had son. 6400'. Drop standout valve. TOOH. @ 6387', set pkr 6213-6361'. Displ O'. PT RBP to 10pkr & 4 1/2" csg	sliding ding SDON. @ 605 ace
2-: 2-: 2-:	19-95 20-95 21-95 22-95	MIRU. ND WH. NU TOOH w/200 jts sleeve on top Pressure csg to valve, load tb Pressure up well TOOH. RU, pump w/25.8 bbl KCl Unseat pkr, Late OK. Unseat pkr psi, OK. Pump	BOP. TIH w/1 2 3/8" tbg. of pkr. Will 500 psi. TIH, g. PT tbg to to 450 psi. 5 bbl 220 ga wtr. SI. ch on RBP, TOO t, TOOH to 264 110 gal solve	7/8" gauge SDON. Did to check sleet tag fill 2000 psi, of TIH w/RBP l of A-sol H to 3000' 3', set pk nt. Displa	not find hove for leak @ 6392'. CCOK. TOOH. F & pkr, set , into perf. Set RBP @ r. PT backsce w/12.5 b	le in . SDO to ish o RBP s @	n tbg. Well had son. 6400'. Drop standout valve. TOOH. @ 6387', set pkr 6213-6361'. Displ 0'. PT RBP to 10 pkr & 4 1/2" csg % KCl wtr. SDON.	sliding ding SDON. @ 605 ace
2-: 2-: 2-: 2-:	19-95 20-95 21-95 22-95	MIRU. ND WH. NU TOOH w/200 jts sleeve on top Pressure csg to valve, load tb Pressure up well TOOH. RU, pump w/25.8 bbl KCl Unseat pkr, Late OK. Unseat pkr psi, OK. Pump Release pkr, TIP	BOP. TIH w/1 2 3/8" tbg. of pkr. Will 500 psi. TIH, g. PT tbg to to 450 psi. 5 bbl 220 ga wtr. SI. ch on RBP, TOO f, TOOH to 264 110 gal solve to 3000'. La TOOH. TIH w/1	7/8" gauge SDON. Did to check sleed tag fill 2000 psi, GTH w/RBP of A-sol to 3000' 3', set pk nt. Displatch onto R 10 jts 2 3	not find hove for leak @ 6392'. COOK. TOOH. F & pkr, set, into perf. Set RBP @ r. PT backsce w/12.5 bBP, TOOH. F /8" 4.7# J-	le in SDO to ish RBP s @ slow Slow SSS E	n tbg. Well had son. 6400'. Drop standout valve. TOOH. @ 6387', set pkr 6213-6361'. Displ 0'. PT RBP to 10 pkr & 4 1/2" csg % KCl wtr. SDON. well & CO. UE tbg, landed @	ding SDON. @ 605 Lace 00 psi to 10
2-: 2-: 2-: 2-:	19-95 20-95 21-95 22-95 23-95	MIRU. ND WH. NU TOOH w/200 jts sleeve on top Pressure csg to valve, load tb Pressure up well TOOH. RU, pump w/25.8 bbl KCl Unseat pkr, Late OK. Unseat pkr psi, OK. Pump Release pkr, TIH Blow well & CO.	BOP. TIH w/1 2 3/8" tbg. of pkr. Will 500 psi. TIH, g. PT tbg to to 450 psi. 5 bbl 220 ga wtr. SI. ch on RBP, TOO f, TOOH to 264 110 gal solve to 3000'. La TOOH. TIH w/1	7/8" gauge SDON. Did to check sleed tag fill 2000 psi, GTH w/RBP of A-sol to 3000' 3', set pk nt. Displatch onto R 10 jts 2 3	not find hove for leak @ 6392'. COOK. TOOH. F & pkr, set, into perf. Set RBP @ r. PT backsce w/12.5 bBP, TOOH. F /8" 4.7# J-	le in SDO to ish RBP s @ slow Slow SSS E	n tbg. Well had son. 6400'. Drop standout valve. TOOH. @ 6387', set pkr 6213-6361'. Displ 0'. PT RBP to 10 pkr & 4 1/2" csg % KCl wtr. SDON. well & CO. UE tbg, landed @	ding SDON. @ 605 ace
2-: 2-: 2-: 2-:	19-95 20-95 21-95 22-95 23-95 24-95	MIRU. ND WH. NU TOOH w/200 jts sleeve on top Pressure csg to valve, load tb Pressure up well TOOH. RU, pump w/25.8 bbl KCl Unseat pkr, Late OK. Unseat pkr psi, OK. Pump Release pkr, TIH Blow well & CO.	BOP. TIH w/1 2 3/8" tbg. of pkr. Will 500 psi. TIH, g. PT tbg to to 450 psi. 5 bbl 220 ga wtr. SI. ch on RBP, TOO t, TOOH to 264 110 gal solve to 3000'. La TOOH. TIH w/1 3303'. ND BOP	7/8" gauge SDON. Did check sleed tag fill 2000 psi, GTIH w/RBP of A-sol to 3000' 3', set pk nt. Displatch onto R 10 jts 2 3. NU WH. R	not find hove for leak @ 6392'. COOK. TOOH. F & pkr, set, into perf. Set RBP @ r. PT backs ce w/12.5 bBP, TOOH. E /8" 4.7# J-D. Rig rele	le in SDO to ish RBP s @ slow Slow SSS E	n tbg. Well had son. 6400'. Drop standout valve. TOOH. @ 6387', set pkr 6213-6361'. Displ 0'. PT RBP to 10 pkr & 4 1/2" csg % KCl wtr. SDON. well & CO. UE tbg, landed @	ding SDON. @ 605 ace
2-: 2-: 2-: 2-:	19-95 20-95 21-95 22-95 23-95 24-95	MIRU. ND WH. NU TOOH w/200 jts sleeve on top Pressure csg to valve, load tb Pressure up well TOOH. RU, pump w/25.8 bbl KCl Unseat pkr, Lato OK. Unseat pkr psi, OK. Pump Release pkr, TIF Blow well & CO. Set R-3 pkr @	BOP. TIH w/1 2 3/8" tbg. of pkr. Will 500 psi. TIH, g. PT tbg to to 450 psi. 5 bbl 220 ga wtr. SI. ch on RBP, TOO t, TOOH to 264 110 gal solve to 3000'. La TOOH. TIH w/1 3303'. ND BOP	7/8" gauge SDON. Did check sleed tag fill 2000 psi, GTIH w/RBP of A-sol to 3000' 3', set pk nt. Displatch onto R 10 jts 2 3. NU WH. R	not find hove for leak @ 6392'. COOK. TOOH. F & pkr, set, into perf. Set RBP @ r. PT backs ce w/12.5 bBP, TOOH. F /8" 4.7# J-D. Rig relect.	le in SDO to ish of RBP s @ ide pbl 20 slow 55 E ased	n tbg. Well had son. 6400'. Drop standout valve. TOOH. @ 6387', set pkr 6213-6361'. Displ 0'. PT RBP to 10 pkr & 4 1/2" csg % KCl wtr. SDON. well & CO. UE tbg, landed @	ding SDON. @ 605 ace
2-1 2-1 2-1 2-1 2-1 1 igned	19-95 20-95 21-95 22-95 23-95 24-95	MIRU. ND WH. NU TOOH w/200 jts sleeve on top Pressure csg to valve, load tb Pressure up well TOOH. RU, pump w/25.8 bbl KCl Unseat pkr, Late OK. Unseat pkr psi, OK. Pump Release pkr, TIF Blow well & CO. Set R-3 pkr @	BOP. TIH w/1 2 3/8" tbg. of pkr. Will 500 psi. TIH, g. PT tbg to to 450 psi. 5 bbl 220 ga wtr. SI. ch on RBP, TOO t, TOOH to 264 110 gal solve H to 3000'. La TOOH. TIH w/1 3303'. ND BOP	7/8" gauge SDON. Did check sleed tag fill 2000 psi, GTIH w/RBP of A-sol to 3000' 3', set pk nt. Displatch onto R 10 jts 2 3. NU WH. R	not find hove for leak @ 6392'. COOK. TOOH. Fare pkr, set, into performed. Set RBP @ 1. PT backs ce w/12.5 bBP, TOOH. Fare w/12.5 bBP, TO	le in SDO to ish GRBP s @ 1300 ide pbl 2031ow 555 E ased	n tbg. Well had son. 6400'. Drop standout valve. TOOH. @ 6387', set pkr 6213-6361'. Displ O'. PT RBP to 100 pkr & 4 1/2" csg % KCl wtr. SDON. well & CO. UE tbg, landed @	ding SDON. @ 605 ace

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