submitted in lieu of Form 3160-5

## UNITED STATES

## DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

Sundry Not	ices and Reports on Wells	ı	-
	50 EU ! 14	PH 3: 35/	Lease Number SF-078459B
. Type of Well GAS	070 K JAMMA	6.	If Indian, All. or Tribe Name
		7.	Unit Agreement Nam
. Name of Operator			
RESOURCES OIL	& GAS COMPANY	8	Allison Unit Well Name & Number
. Address & Phone No. of Opera	tor		Allison Unit #107
PO Box 4289, Farmington, NM	87499 (505) 326-9700	9.	<b>API Well No.</b> 30-045-27002
. Location of Well, Footage, S		10.	Field and Pool
941'FNL, 1510'FWL, Sec.15, T	-32-N, R-7-W, NMPM	11.	Basin Fruitland Co County and State San Juan Co, NM
2. CHECK APPROPRIATE BOX TO IN		ORT, OTHER	DATA
Type of Submission X Notice of Intent	Type of Action Abandonment Cha	ange of Pl	ans
_A_ Notice of intent	Recompletion New	v Construc	tion
Subsequent Report	Plugging Back Nor	n-Routine	Fracturing
Final Abandonment	Altering Casing Con	ter Snut o nversion t	o Injection
	Recompletion New Plugging Back Nor Casing Repair Wat Altering Casing Cor X Other - Install stator		J
13. Describe Proposed or Comp	oleted Operations		
		1	
It is intended to install procedure.	a stator in the subject well	i accordin	g to the attached
	Annual Control of	a popular de la companya de la comp	
	ų V	1 NOV 2	S Reg
	1	0)[[[]	
	,	Azma isto. Mo	
14. I hereby certify that the	foregoing is true and corre	ct	
Signed May Madhul	(KM6)Title Regulatory Adm	inistrator	Date 11/12/96
(This space for Federal or Stat APPROVED BY	ce Office use) Title	Date ,	
CONDITION OF APPROVAL, if any:	11010	A-	PPROVE
			A P
			NOV 1 5 1996

Chip Hawadan FOUISTRICT MANAGER

## PCP INSTALLATION PROCEDURE

ALLISON UNIT # 107 DPNO: 3443A Sec. 15, T32N, R07W San Juan County, NM

- 1. MIRU daylight PU on Southern Ute #702. POOH with 7/8" rods and rotor. Move rods to Allison Unit #107.
- 2. MIRU daylight PU on Allison Unit #107. ND wellhead, NU BOP. RIH with tubing to tag PBTD. If significant fill exists (>25'), contact Operations Engineer to determine if cleanout is necessary. POOH with tubing. Deliver new pump and additional 7/8" Grade D rods (slim hole coupling).
- 3. RIH with 8' 2-7/8" J55 mud anchor, Bach 60-063 progressive cavity pump stator (17'), 1 joint 2-7/8" tubing, 2-7/8" x 2-3/8" crossover, and 2-3/8" production tubing. Hang tubing approximately 20' above PBTD (about 3225'). ND BOP, NU wellhead. RIH with rotor and 7/8" Grade D rods (with slimhole couplings). Land rotor in stator. Clamp off rods and RDMO PU.
- 4. Install used Griffin Model CH2 drivehead and Ford 6 cylinder (52 hp) hydraulic unit. NOTE: The drive equipment is located on the Southern Ute #702.

<ol><li>Turn well to production.</li></ol>
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		Approve:	Operat	malif 11/11/9	<u>*</u>
*• •		Approve:	Drilling	Superintendent	
		Concur:	Produc	ction Superintendent	
Contact:	Kevin Midkiff	Operations Eng	jineer	326-9807 (Office) 564-1653 (Pager)	
	Cliff Brock	Production Fore	eman	326-9818 (Office) 326-8872 (Pager)	

## CENTINEIVE DATA SHEET

WELLNAME:	Allison Unit #1	107			DP NUMBER: PROP. NUMBER:	3443A 071071000		
WELL TYPE:	Basin Fruitland	d Coal			ELEVATION: GL	6596'		
LOCATION:		5, T32N, R07W			INITIAL POTENTIAL:		Test	
	San Juan Cou	inty, New Mexico			INITIAL SICP: LAST AVAILABLE SITP:	1400	Psig Psig	
OWNERSHIP:	GWI: NRI: SJBT:	75.4385%			DRILLING:	SPUD DATE: COMPLETED: TOTAL DEPTH: PBTD:	11/14/88 11/29/88 3248' 3248'	
CASING RECORD: HOLE SIZE	SIZE	WEIGHT	GRADE	DEPTH	EQUIP.	CEMENT		тос
12-1/4"	9-5/8"	32.3#	H40	225'	Casing - 8 Rd.	150 sxs Class B - 177	cf	Circ. to sur
8-3/4"	7**	20#	K55	3127'	Casing - 8 Rd.	450 sxs 65/35 B Poz 100 sxs B - 1,131 cf		Circ to sur
6-1/4"	5-1/2"	15.5#	K55	3077'-3248'	Liner - 8Rd.	No cement		
	2-3/8"	4.7#	J55	3203'	Tubing			
FORMATION TOPS:	Ojo Alamo Kirtland Fruitland Coal Pictured Cliffs		2280' 2370' 3090'					
LOGGING:			<del></del> · <u></u>					<del> </del>
PERFORATIONS	Pre-perf d	3117'-3159', 3204	4'-3246'					
STIMULATION:	None							
WORKOVER HISTORY:	4/93 11/95	RU, Tagged botto RU, TOH w/polisi	om @ 3245'. h rod, rods a	TOH w/2-3/8" nd rotor. Releas	tbg., LD 3 jts., TIH w/101 jts. e rig.	2-3/8" tbg., rods and re	otor.	3-71-1
		Gas	<u>Oil</u>		RESERVE INFORMATION	N: <u>Gas</u>	<u>Oil</u>	
PRODUCTION HISTORY:						402 E MM-4		
PRODUCTION HISTORY:  Cumulative as of 8/96:  Current as of 9/96:		172.9 MMcf 130 Mcfd	0 bo		Gross EUR Gross Remaining Reser	403.5 MMcf ves 219.1 MMcf	0 bo 0 bo	