UNITED STATES

DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

	Reports on Wel			
		, 1.	5.	Lease Number
m			_	I-149-IND-8465 If Indian, All. of
Type of Well GAS			6.	Tribe Name
GAS				Navajo
	AT 11300		7.	Unit Agreement Na
Name of Operator	1600 X 1879			-
BURLINGTON				
RESOURCES OIL & GAS OF	MPANYAAR 2000			
	E RECEIVED.	ંગું	8.	Well Name & Number
Address & Phone No. of Operator	S CH CON SIV			Charles et al #2
PO Box 4289, Farmington, NM 87499	(\$05) 32 6- 9700	- J	9.	API Well No.
	<u> </u>	: 3 ⁷		30-045-06694
Location of Well, Footage, Sec., T,		المنزو	10.	Field and Pool
1450'FNL, 1450'FWL, Sec.12, T-27-N,	R-9-W, NMPM			Basin Dakota
			11.	County and State
				San Juan Co, NM
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Charles et al #2

Basin Dakota AIN: 2898301

1450' FNL and 1450' FWL, Section 12, T-27-N, R-9-W San Juan Co., New Mexico Lat:36-35.57556'\Long: 107-44.59536' P&A Procedure 12/27/99

Note: All cement volumes use 100% excess outside pipe and 50' excess inside pipe. The stabilizing wellbore fluid will be 8.3 ppg, sufficient to balance all exposed formation pressures.

- Install and test location rig anchors. Prepare blow pit. Comply with all NMOCD, BLM, and Burlington safety 1. regulations. MCL and RU daylight pulling unit. Conduct safety meeting for all personnel on location. NU relief line. Blow down well; kill with water as necessary.
- ND wellhead and NU BOP, and stripping head. Test BOP. TOH and LD 203 joints 1-1/4" tubing (SN at 6330', total 2. 6362'); visually inspect the tubing. Tally and prepare a 2-3/8" workstring. Round-trip 4-1/2" gauge ring to 6372'.
- Plug #1 (Dakota perforations and top, 6372' 6272'): Set a 4-1/2" wireline CIBP at 6372'. TIH with open ended 3. tubing workstring and tag CIBP. Load casing with water and circulate clean. Pressure test casing to 500#. If casing does not test, spot or tag subsequent plug as appropriate. Mix 12 sxs Class B cement and spot a balanced plug inside casing above the CIBP to isolate Dakota perforations. TOH and stand back workstring.
- Plug #2 (Gallup top, 5586' 5486'): Perforate 3 HSC squeeze holes at 5586'. Establish rate into squeeze holes if 4. casing is tested. Set 4-1/2" cement retainer at 5536'. Pressure test workstring to 1000#. Establish rate into squeeze holes. Mix 51 sxs Class B cement and squeeze 39 sxs outside the 4-1/2" casing and leave 12 sxs inside the casing to cover the Gallup top. TOH and stand back workstring.
- Plug #3 (Mesaverde top, 3796' 3696'): Perforate 3 HSC squeeze holes at 3796'. Establish rate into squeeze 5. holes if casing tested. Set 4-1/2" cement retainer at 3746'. Establish rate into squeeze holes. Mix 51 sxs Class B cement and squeeze 39 sxs cement outside 4-1/2" casing and leave 12 sxs cement inside casing to cover Mesaverde top. PUH to 2110'.
- Plug #4 (Pictured Cliffs and Fruitland tops, 2110' 1720'): Mix 34 sxs Class B cement and spot a balanced plug 5. inside casing to cover Pictured Cliffs and Fruit and tops. TOH with workstring.
- Plug #5 (Kirtland and Ojo Alamo tops, 1272' 1055'): Perforate 3 HSC squeeze holes at 1272'. Establish rate 7. into squeeze holes if casing tested. Set 4-1/2" cement retainer at 1222'. Establish rate into squeeze holes. Mix 105 sxs Class B cement, squeeze 84 sxs outside casing and leave 21 sxs inside to cover through the Ojo Alamo top. TOH and LD workstring.
- Plug #6 (8-5/8" Casing shoe, 386' Surface): Perforate 3 HSC squeeze holes at 386'. Establish circulation out 8. bradenhead valve. Mix and pump approximately 130 sxs Class B cement down the 4-1/2" casing from surface to 386', circulating good cement out bradenhead valve. Shut in well and WOC.

ND BOP and cut off wellhead below surface. Install P&A marker to comply with regulations. RD, MOL, cut off 9. anchors, and restore location.

Recommended: 1/228/99
Operations Engineer

Approval:

Bruce D. Bony 12 28.99 Drilling Superintendent

Operations Engineer: L. Tom Loveland

Office: 326-9771

Pager: 324-2568

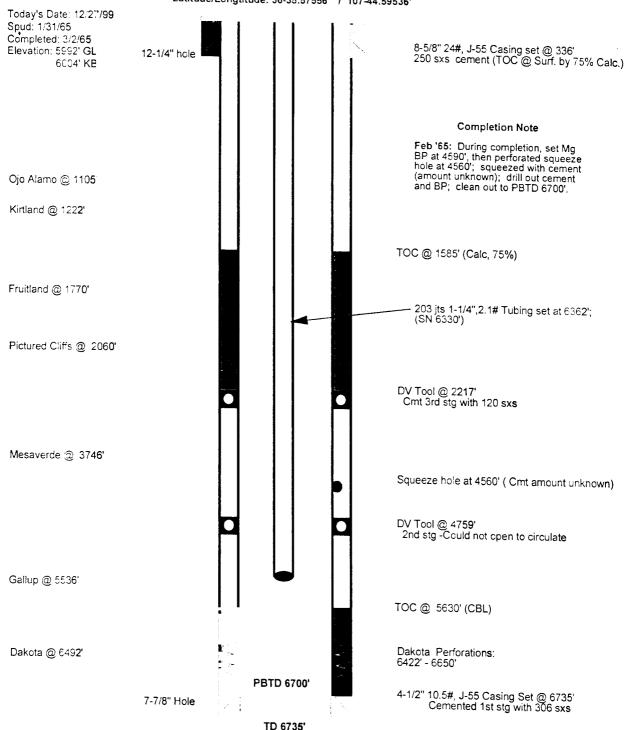
Home: 564-4418

Charles et al #2

Current

AIN: 2898301 Basin Dakota

NW, Section 12, T-27-N, R-9-W, San Juan County, NM Latitude/Longtitude: 36-35.57556' / 107-44.59536'



Charles et al #2

Proposed P&A
AIN: 2898301

Basin Dakota

NW, Section 12, T-27-N, R-9-W, San Juan County, NM Latitude/Longtitude: 36-35.57556' / 107-44.59536'

Today's Date: 12/27/99 Spud: 1/31/65 Completed: 3/2/65 8-5/8" 24#, J-55 Casing set @ 336' 250 sxs cement (TOC @ Surf by 75% Calc.) Elevation: 5992' GL 12-1/4" hole 6004' KB Perforate @ 386' Plug #6 386' - Surface Cmt with 130 sxs Class B Plug #5 1272' - 1055' Cmt with 105 sxs Class B, 84 sxs outside casing and 21 inside. Ojo Alamo @ 1105' Cmt Retainer @ 1222' Kirtland @ 1222' Perforate @ 1272' TOC @ 1585' (Calc, 75%) Fruitland @ 1770' Plug #4 2110' - 1720' Cmt with 34 sxs Class B Pictured Cliffs @ 2060' DV Tool @ 2217' Cmt 3rd stg with 120 sxs Plug #3 3796' - 3696' Cmt with 51 sxs Class B, 39 sxs outside casing and 12 sxs inside. Mesaverde @ 3746' Cmt Retainer @ 3746' Perforate @ 3796' Squeeze hole at 4560' (Cmt amount unknown) DV Tool @ 4759' 2nd stg - Could not open to circulate Cmt Retainer @ 5536' Gallup @ 5536' Plug #2 5586' - 5486' Perforate @ 5586' Cmt with 51 sxs Class I3 TOC @ 5630' (CBL) (39 sxs outside csg & 12 sxs inside csq) Set CIBP @ 6372' Dakota Perforations: Dakota @ 6492' Plug #1 6372' - 6272' Cmt with 12 sxs Class I3 6422' - 6650' PBTD 6700' 4-1/2" 10.5#, J-55 Casing Set @ 6735' Cemented 1st stg with 306 sxs 7-7/8" Hole TD 6735'