

All data in feet unless otherwise stated. Calculation uses minimum curvature method.  
 Coordinates from slot #1 and TVD from rotary table.  
 Bottom hole distance is 120.74 on azimuth 227.57 degrees from wellhead.  
 Vertical section is from wellhead on azimuth 227.57 degrees.  
 Grid is mercator - New Mexico East (3001).  
 Grid coordinates in FEET and computed using the Clarke - 1866 spheroid  
 Presented by Baker Hughes INTEQ

|                                                 |                            |        |
|-------------------------------------------------|----------------------------|--------|
| OXY USA INC.                                    | SURVEY LISTING             | Page 3 |
| Skinny Salon State #2, slot #1                  | Your ref : MWD SURVEY      |        |
| West Shugart 31 Federal, Eddy County New Mexico | Last revised : 19-Sep-2001 |        |

| Comments in wellpath |         |                                 |
|----------------------|---------|---------------------------------|
| =====                |         |                                 |
| MD                   | TVD     | Rectangular Coords. Comment     |
| -----                |         |                                 |
| 6505.00              | 6500.71 | 81.46S 89.12W PROJECTION TO BIT |

NO Targets associated with this wellpath